AUTHORIZED PERSONNEL SALARY RANGE TABLE
FISCAL YEAR 2026/2027
(Effective July 5, 2026)

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Annual Salary
E	01	A100	SE-C-E425	425	Exempt	Assessor	204,033.694375
E	01	A110	SE-C-E430	430	Exempt	Auditor-Controller	209,185.800839
E	13	M100	BOS1	BOS1	Exempt	Chairperson, Board of Supervisors	93,766.528152
E	01	A120	SE-C-E417	417	Exempt	Clerk-Recorder/Registrar of Voters	196,052.958002
E	01	A130	SE-C-E484	484	Exempt	District Attorney	273,841.671426
E	13	M110	BOS2	BOS2	Exempt	Member, Board of Supervisors	89,301.455382
E	01	A140	SE-C-E466	466	Exempt	Sheriff/Coroner/Public Administrator	250,328.573933
E	01	A150	SE-C-E427	427	Exempt	Treasurer-Tax Collector	206,079.132161
E	13	M105	BOS3	BOS3	Exempt	Vice Chairperson, Board of Supervisors	91,533.991767

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	STEP 5
C	09	J100	C241	241	Non Exempt	Accountant Auditor I (Confidential)	34.802732	42.486975
PROF	17	P105	GENPROF236	236	Non Exempt	Accountant Auditor I (Professional)	34.146258	41.685555
C	08	H100	C261	261	Exempt	Accountant Auditor II (Confidential)	38.453385	46.943671
PROF	07	G100	GENPROF256	256	Exempt	Accountant Auditor II (Professional)	37.728050	46.058186
PROF	17	P101	GENPROF237	237	Non Exempt	Accountant I	34.316990	41.893983
PROF	17	P102	GENPROF257	257	Non Exempt	Accountant II	37.916690	46.288477
C	09	J110	C144	144	Non Exempt	Accounting Assistant I (Confidential)	21.453855	26.190743
GEN	04	D102	GENPROF148	148	Non Exempt	Accounting Assistant I (Professional)	22.015557	26.876466
C	09	J120	C164	164	Non Exempt	Accounting Assistant II (Confidential)	23.704270	28.938036
GEN	04	D104	GENPROF168	168	Non Exempt	Accounting Assistant II (Professional)	24.324892	29.695688
C	09	J135	C202	202	Non Exempt	Accounting Technician (Confidential)	28.650812	34.976746
GEN	04	D110	GENPROF200	200	Non Exempt	Accounting Technician (Professional)	28.534147	34.834323
C	08	H120	C248	248	Exempt	Administrative Analyst I (Confidential)	36.039252	43.996512
PROF	07	G110	GENPROF252	252	Exempt	Administrative Analyst I (Professional)	36.982827	45.148422
C	08	H130	C268	268	Exempt	Administrative Analyst II (Confidential)	39.819611	48.611551
PROF	07	G115	GENPROF272	272	Exempt	Administrative Analyst II (Professional)	40.862162	49.884292
C	09	J140	C191	191	Non Exempt	Administrative Assistant I (Confidential)	27.121284	33.109508
GEN	04	D112	GENPROF196	196	Non Exempt	Administrative Assistant I (General)	27.970527	34.146258
C	09	J150	C211	211	Non Exempt	Administrative Assistant II (Confidential)	29.966187	36.582549
GEN	04	D114	GENPROF216	216	Non Exempt	Administrative Assistant II (General)	30.904512	37.728050
C	09	J155	C231	231	Non Exempt	Administrative Services Assistant (Confidential)	33.109508	40.419896
GEN	04	D116	GENPROF236	236	Non Exempt	Administrative Services Assistant (General)	34.146258	41.685555
C	08	H145	C256	256	Exempt	Administrative Services Associate (Confidential)	37.506304	45.787480
MEA	03	C105	MEA248	248	Exempt	Administrative Services Associate (Management)	40.512990	49.458025
MEA	03	C110	MEA309	309	Exempt	Administrative Services Officer	54.919182	67.045021
PROF	17	P110	GENPROF213	213	Non Exempt	Agricultural Biologist I	30.445541	37.167741
PROF	17	P115	GENPROF233	233	Non Exempt	Agricultural Biologist II	33.639144	41.066473

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	Hourly Salary STEP 5
PROF	17	P120	GENPROF253	253	Non Exempt	Agricultural Biologist III	37.167741	45.374165
SE	02	B100	SE-C-E397	397	Exempt	Agricultural Commissioner	69.878948	85.307817
TEMP	00	T068	GENPROF119	119	Non Exempt	Agricultural Technician-Temporary	19.050830	23.257143
GEN	04	D122	GENPROF193	193	Non Exempt	Airport Lead Worker	27.555130	33.639144
MEA	03	C115	MEA317	317	Exempt	Airport Manager	57.154780	69.774226
GEN	04	D124	GENPROF153	153	Non Exempt	Airport Service Worker I	22.571478	27.555130
GEN	04	D126	GENPROF173	173	Non Exempt	Airport Service Worker II	24.939126	30.445541
GEN	04	D130	GENPROF184	184	Non Exempt	Animal Control Officer I	26.345589	32.162543
GEN	04	D132	GENPROF204	204	Non Exempt	Animal Control Officer II	29.109125	35.536252
GEN	04	D135	GENPROF234	234	Non Exempt	Animal Shelter Supervisor	33.807340	41.271805
GEN	04	D137	GENPROF207	207	Non Exempt	Appraisal Technician I	29.547948	36.071965
GEN	04	D138	GENPROF227	227	Non Exempt	Appraisal Technician II	32.647397	39.855755
GEN	04	D140	GENPROF222	222	Non Exempt	Appraiser I	31.843314	38.874134
GEN	04	D142	GENPROF242	242	Non Exempt	Appraiser II	35.183537	42.951859
GEN	04	D144	GENPROF262	262	Non Exempt	Appraiser III	38.874134	47.457319
GEN	04	D148	GENPROF149	149	Non Exempt	Assessment Assistant I	22.125635	27.010848
GEN	04	D150	GENPROF169	169	Non Exempt	Assessment Assistant II	24.446517	29.844166
MEA	03	C130	MEA362	362	Exempt	Assistant Assessor	71.536113	87.330874
C	08	H190	C370	370	Exempt	Assistant Auditor-Controller	66.227034	80.849582
MEA	03	C135	MEA340	340	Exempt	Assistant County Clerk-Recorder	64.102059	78.255424
C	08	H150	C429	429	Exempt	Assistant County Counsel	88.885916	108.511414
SE/C	10	K100	SE-C-E450	450	Exempt	Assistant County Executive Officer	91.022264	111.119455
MEA	03	C145	MEA411	411	Exempt	Assistant District Attorney	91.340285	111.507694
PROF	07	G130	GENPROF301	301	Exempt	Assistant Engineer	47.221213	57.647384
GEN	04	D406	GENPROF257	257	Non Exempt	Assistant Planner	37.916690	46.288477
MEA	03	C150	MEA409	409	Exempt	Assistant Public Defender	90.433687	110.400924
MEA	03	C152	MEA345	345	Exempt	Assistant Treasurer-Tax Collector	65.720716	80.231471
PROF	07	G135	GENPROF321	321	Exempt	Associate Civil Engineer	52.174509	63.694340
GEN	04	D408	GENPROF277	277	Non Exempt	Associate Planner	41.893983	51.143933
C	08	H160	C335	335	Exempt	Attorney I - Civil	55.618996	67.899350
C	08	H170	C355	355	Exempt	Attorney II - Civil	61.453183	75.021691
C	08	H180	C383	383	Exempt	Attorney III - Civil	70.663332	86.265388
GEN	04	D156	GENPROF222	222	Non Exempt	Auditor-Appraiser I	31.843314	38.874134
GEN	04	D158	GENPROF242	242	Non Exempt	Auditor-Appraiser II	35.183537	42.951859
GEN	04	D159	GENPROF262	262	Non Exempt	Auditor-Appraiser III	38.874134	47.457319
MEA	03	C168	MEA364	364	Exempt	Behavioral Health Clinical Administrator	72.253262	88.206366
MEA	03	C155	MEA282	282	Exempt	Behavioral Health Clinical Supervisor I	47.999907	58.598010
MEA	03	C160	MEA302	302	Exempt	Behavioral Health Clinical Supervisor II	53.034885	64.744682
MEA	03	C162	MEA517	517	Exempt	Behavioral Health Medical Director	154.976165	189.194009
PROF	07	G140	GENPROF283	283	Exempt	Behavioral Health Nurse I	43.166618	52.697558
PROF	07	G145	GENPROF303	303	Exempt	Behavioral Health Nurse II	47.694605	58.225299
MEA	03	C167	MEA340	340	Exempt	Behavioral Health Quality Assurance Manager	64.102059	78.255424
PROF	07	G150	GENPROF260	260	Exempt	Behavioral Health Therapist I	38.488289	46.986281
PROF	07	G168	GENPROF260	260	Exempt	Behavioral Health Therapist I, Bilingual	38.488289	46.986281
PROF	07	G160	GENPROF280	280	Exempt	Behavioral Health Therapist II	42.525540	51.914934

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	Hourly Salary STEP 5
PROF	07	G169	GENPROF280	280	Exempt	Behavioral Health Therapist II, Bilingual	42.525540	51.914934
PROF	07	G165	GENPROF300	300	Exempt	Behavioral Health Therapist-Licensed	46.986281	57.360581
PROF	07	G167	GENPROF300	300	Exempt	Behavioral Health Therapist-Licensed, Bilingual	46.986281	57.360581
GEN	04	D164	GENPROF176	176	Non Exempt	Behavioral Health Worker I	25.315087	30.904512
GEN	04	D166	GENPROF196	196	Non Exempt	Behavioral Health Worker II	27.970527	34.146258
GEN	04	D168	GENPROF216	216	Non Exempt	Behavioral Health Worker III	30.904512	37.728050
C	09	J160	C190	190	Non Exempt	Board Clerk I	26.986353	32.944784
C	09	J170	C210	210	Non Exempt	Board Clerk II	29.817102	36.400546
GEN	04	D174	GENPROF171	171	Non Exempt	Building and Grounds Worker I	24.691593	30.143354
GEN	04	D176	GENPROF191	191	Non Exempt	Building and Grounds Worker II	27.281632	33.305259
GEN	04	D178	GENPROF237	237	Non Exempt	Building Inspector I	34.316990	41.893983
TEMP	00	T133	GENPROF217	217	Non Exempt	Building Inspector I Trainee-Temporary	31.059034	37.916690
GEN	04	D180	GENPROF257	257	Non Exempt	Building Inspector II	37.916690	46.288477
GEN	04	D186	GENPROF211	211	Non Exempt	Building Maintenance Specialist	30.143354	36.798833
PROF	17	P130	GENPROF267	267	Non Exempt	Building Plans Examiner	39.855755	48.655675
GEN	04	D190	GENPROF171	171	Non Exempt	Bus Driver	24.691593	30.143354
TEMP	00	T160	GENPROF147	147	Non Exempt	Bus Driver Trainee-Temporary	21.906027	26.742752
GEN	04	D192	GENPROF240	240	Non Exempt	Buyer I	34.834323	42.525540
GEN	04	D193	GENPROF260	260	Non Exempt	Buyer II	38.488289	46.986281
MEA	03	C170	MEA330	330	Exempt	Chief Appraiser	60.983362	74.448136
C	08	H198	C346	346	Exempt	Chief Deputy Clerk of the Board of Supervisors	58.755676	71.728590
MEA	03	C180	MEA290	290	Exempt	Chief Deputy Public Conservator	49.953841	60.983362
MEA	03	C185	MEA345	345	Exempt	Chief Fiscal/Administrative Officer	65.720716	80.231471
SE	02	B120	SE-C-E429	429	Exempt	Chief Information Officer	81.971019	100.069748
SMA	11	L130	SMA320	320	Exempt	Chief of District Attorney Investigations	65.399585	79.839436
SE/C	02	B130	SE-C-E433	433	Exempt	Chief Probation Officer	83.622776	102.086203
SE	04	D202	GENPROF181	181	Non Exempt	Child Support Officer I	25.954324	31.684889
GEN	04	D204	GENPROF201	201	Non Exempt	Child Support Officer II	28.676818	35.008494
GEN	10	K113	SE-C-E405	405	Exempt	Clerk of the Board of Supervisors	72.723514	88.780446
GEN	04	D550	GENPROF161	161	Non Exempt	Clerk Recorder Assistant I	23.490296	28.676818
GEN	04	D551	GENPROF181	181	Non Exempt	Clerk Recorder Assistant II	25.954324	31.684889
PROF	07	G185	GENPROF331	331	Exempt	Clinic Practitioner	54.842720	66.951677
GEN	04	D209	GENPROF247	247	Non Exempt	Code Compliance Officer I	36.071965	44.036447
GEN	04	D211	GENPROF267	267	Non Exempt	Code Compliance Officer II	39.855755	48.655675
SE/C	10	K114	SE-C-E450	450	Exempt	Community Development Agency Director	91.022264	111.119455
GEN	04	D218	GENPROF217	217	Non Exempt	Computer Services Technician I	31.059034	37.916690
GEN	04	D220	GENPROF237	237	Non Exempt	Computer Services Technician II	34.316990	41.893983
GEN	04	D222	GENPROF257	257	Non Exempt	Computer Services Technician III	37.916690	46.288477
GEN	04	D224	GENPROF219	219	Non Exempt	Cook	31.370401	38.296805
MEA	03	C225	MEA313	313	Exempt	Correctional Lieutenant	56.025831	68.396012
GEN	04	D228	GENPROF218	218	Non Exempt	Correctional Officer I (80-hour)	31.214329	38.106273
GEN	04	D229	GENPROF84_218	218	Non Exempt	Correctional Officer I (84-hour)	31.214329	38.106273
GEN	04	D230	GENPROF238	238	Non Exempt	Correctional Officer II (80-hour)	34.488575	42.103453
GEN	04	D231	GENPROF84_238	238	Non Exempt	Correctional Officer II (84-hour)	34.488575	42.103453
GEN	04	D234	GENPROF285	285	Non Exempt	Correctional Sergeant (80-hour)	43.599363	53.225851

							Hourly Salary	
Unit	**Unit ID**	**Job Code**	**Grade Name**	**RANGE**	**CATEGORY**	**CLASSIFICATION TITLE**	**STEP 1**	**STEP 5**
GEN	04	D235	GENPROF84_285	285	Non Exempt	Correctional Sergeant (84-hour)	43.599363	53.225851
GEN	04	D238	GENPROF194	194	Non Exempt	Correctional Technician	27.692906	33.807340
SE/C	10	K120	SE-C-E-CC	CC	Exempt	County Counsel	115.875000	115.875000
SE/C	10	K130	SE-C-E-CEO	CEO	Exempt	County Executive Officer	141.201736	141.201736
MEA	03	C226	MEA340	340	Exempt	County Information Security Officer	64.102059	78.255424
SE	02	B150	SE-C-E387	387	Exempt	County Librarian	66.479193	81.157416
GEN	04	D240	GENPROF141	141	Non Exempt	Custodian	21.260196	25.954324
GEN	04	D571	GENPROF191	191	Non Exempt	Defensible Space Inspector I	27.281632	33.305259
GEN	04	D572	GENPROF211	211	Non Exempt	Defensible Space Inspector II	30.143354	36.798833
TEMP	00	T303	GENPROF249	249	Non Exempt	Defensible Space Manager-Temporary	36.433586	44.477912
MEA	03	C232	MEA298	298	Exempt	Deputy Agricultural Commissioner	51.987315	63.465814
C	08	J180	C241	241	Exempt	Deputy Clerk to Board of Supervisors	34.802732	42.486975
SE/C	10	K135	SE-C-E450	450	Exempt	Deputy County Executive Officer/Chief Fiscal Officer	91.022264	111.119455
DDA/DPD	15	N200	DDA-DPD327	327	Exempt	Deputy District Attorney/Deputy Public Defender/Child Support Attorney I	56.889029	69.449799
DDA/DPD	15	N210	DDA-DPD347	347	Exempt	Deputy District Attorney/Deputy Public Defender/Child Support Attorney II	62.856437	76.734776
DDA/DPD	15	N220	DDA-DPD371	371	Exempt	Deputy District Attorney/Deputy Public Defender/Child Support Attorney III	70.849247	86.492353
PPOA	12	R135	PPOA211	211	Non Exempt	Deputy Probation Officer I	30.143354	36.798833
PPOA	12	R140	PPOA231	231	Non Exempt	Deputy Probation Officer II	33.305259	40.658868
PPOA	12	R145	PPOA251	251	Non Exempt	Deputy Probation Officer III	36.798833	44.923803
GEN	04	D242	GENPROF254	254	Non Exempt	Deputy Public Conservator	37.353580	45.601035
DSA	05	E110	DSA218	218	Non Exempt	Deputy Sheriff I	42.624860	52.036183
DSA	05	E120	DSA238	238	Non Exempt	Deputy Sheriff II	47.096019	57.494549
DSA	05	E130	DSA208	208	Non Exempt	Deputy Sheriff Trainee	40.551073	49.504516
SE	02	B170	SE-C-E429	429	Exempt	Director of Behavioral Health and Homelessness	81.971019	100.069748
SE	02	B180	SE-C-E405	405	Exempt	Director of Building	72.723514	88.780446
SE	02	B190	SE-C-E428	428	Exempt	Director of Child Support Services	81.563203	99.571888
SE	02	B235	SE-C-E387	387	Exempt	Director of Code and Cannabis Compliance	66.479193	81.157416
SE	02	B225	SE-C-E429	429	Exempt	Director of Emergency Services	81.971019	100.069748
SE	02	B220	SE-C-E387	387	Exempt	Director of Environmental Health	66.479193	81.157416
SE	02	B228	SE-C-E409	409	Exempt	Director of Facilities	74.188929	90.569417
SE	02	B240	SE-C-E397	397	Exempt	Director of Housing and Community Services	69.878948	85.307817
SE/C	10	K140	SE-C-E428	428	Exempt	Director of Human Resources	81.563203	99.571888
SE/C	10	K142	SE-C-E450	450	Exempt	Director of Information and General Services Agency	91.022264	111.119455
SE	02	B260	SE-C-E401	401	Exempt	Director of Planning	71.287044	87.026812
SE	02	B210	SE-C-E419	419	Exempt	Director of Public Health	77.982960	95.201149
MEA	03	C240	MEA343	343	Exempt	Director of Public Health Nursing	65.068405	79.435134
SE	02	B265	SE-C-E442	442	Exempt	Director of Public Works	87.461946	106.773040
SE	02	B160	SE-C-E425	425	Exempt	Director of Social Services	80.351888	98.093122
SMA	06	F100	SMA285	285	Non Exempt	District Attorney Investigator	54.924085	67.051006
GEN	04	D252	GENPROF243	243	Non Exempt	Eligibility Supervisor	35.359454	43.166618
GEN	04	D254	GENPROF173	173	Non Exempt	Eligibility Worker I	24.939126	30.445541
GEN	04	D256	GENPROF193	193	Non Exempt	Eligibility Worker II	27.555130	33.639144
GEN	04	D258	GENPROF213	213	Non Exempt	Eligibility Worker III	30.445541	37.167741
GEN	04	D260	GENPROF200	200	Non Exempt	Employment and Training Worker I	28.534147	34.834323
GEN	04	D262	GENPROF220	220	Non Exempt	Employment and Training Worker II	31.527253	38.488289
GEN	04	D264	GENPROF240	240	Non Exempt	Employment and Training Worker III	34.834323	42.525540

							Hourly Salary	
Unit	**Unit ID**	**Job Code**	**Grade Name**	**RANGE**	**CATEGORY**	**CLASSIFICATION TITLE**	**STEP 1**	**STEP 5**
GEN	04	D268	GENPROF219	219	Non Exempt	Engineering Technician I	31.370401	38.296805
GEN	04	D270	GENPROF239	239	Non Exempt	Engineering Technician II	34.661017	42.313970
GEN	04	D272	GENPROF259	259	Non Exempt	Engineering Technician III	38.296805	46.752519
PROF	17	P155	GENPROF238	238	Non Exempt	Environmental Health Specialist I	34.488575	42.103453
PROF	17	P160	GENPROF258	258	Non Exempt	Environmental Health Specialist II	38.106273	46.519919
PROF	17	P165	GENPROF268	268	Non Exempt	Environmental Health Specialist III	40.055033	48.898954
PROF	17	P170	GENPROF278	278	Non Exempt	Environmental Health Specialist IV	42.103453	51.399653
PROF	17	P173	GENPROF308	308	Non Exempt	Environmental Health Specialist Supervisor	48.898954	59.695561
PROF	07	G193	GENPROF309	309	Exempt	Epidemiologist	49.143449	59.994039
GEN	04	D290	GENPROF215	215	Non Exempt	Evidence/Property Technician	30.750758	37.540348
GEN	04	D298	GENPROF261	261	Non Exempt	Facilities Maintenance and Grounds Supervisor	38.680730	47.221213
MEA	03	C250	MEA298	298	Exempt	Facilities Project Manager	51.987315	63.465814
GEN	04	D275	GENPROF185	185	Non Exempt	Fleet Mechanic I	26.477317	32.323356
GEN	04	D277	GENPROF205	205	Non Exempt	Fleet Mechanic II	29.254670	35.713933
MEA	03	C252	MEA317	317	Exempt	Fleet Services Manager	57.154780	69.774226
MEA	03	C253	MEA298	298	Exempt	Forestry Project Manager	51.987315	63.465814
PROF	07	G425	GENPROF282	282	Exempt	Geographic Information Systems (GIS) Analyst I	42.951859	52.435382
PROF	07	G427	GENPROF302	302	Exempt	Geographic Information Systems (GIS) Analyst II	47.457319	57.935621
GEN	04	D306	GENPROF217	217	Non Exempt	Geographic Information Systems (GIS) Technician I	31.059034	37.916690
GEN	04	D308	GENPROF237	237	Non Exempt	Geographic Information Systems (GIS) Technician II	34.316990	41.893983
SE/C	10	K145	SE-C-E450	450	Exempt	Health and Human Services Agency Director	91.022264	111.119455
PROF	07	G205	GENPROF252	252	Exempt	Health Education Coordinator	36.982827	45.148422
PROF	17	P175	GENPROF212	212	Non Exempt	Health Education Specialist	30.294071	36.982827
PROF	17	G212	GENPROF252	252	Non Exempt	Health Equity Coordinator	36.982827	45.148422
GEN	04	D316	GENPROF143	143	Non Exempt	Health Technician I	21.473329	26.214516
GEN	04	D318	GENPROF163	163	Non Exempt	Health Technician II	23.725786	28.964303
GEN	04	D325	GENPROF205	205	Non Exempt	Heavy Equipment Mechanic I	29.254670	35.713933
GEN	04	D327	GENPROF225	225	Non Exempt	Heavy Equipment Mechanic II	32.323356	39.460166
GEN	04	D336	GENPROF167	167	Non Exempt	Human Services Screener	24.203873	29.547948
GEN	04	D553	GENPROF194	194	Non Exempt	Human Services Specialist I	27.692906	33.807340
GEN	04	D554	GENPROF214	214	Non Exempt	Human Services Specialist II	30.597769	37.353580
GEN	04	D556	GENPROF234	234	Non Exempt	Human Services Specialist III	33.807340	41.271805
GEN	04	D557	GENPROF254	254	Non Exempt	Human Services Specialist IV	37.353580	45.601035
GEN	04	D563	GENPROF174	174	Non Exempt	Human Services Specialist Trainee	25.063822	30.597769
GEN	04	D335	GENPROF275	275	Non Exempt	Human Services Supervisor	41.478165	50.636304
PROF	07	G418	GENPROF282	282	Exempt	Information Systems Analyst I	42.951859	52.435382
PROF	07	G420	GENPROF302	302	Exempt	Information Systems Analyst II	47.457319	57.935621
GEN	04	D418	GENPROF252	252	Non Exempt	Information Systems Analyst Trainee	36.982827	45.148422
MEA	03	C258	MEA354	354	Exempt	Information Systems Manager I	68.737992	83.914945
MEA	03	C259	MEA384	384	Exempt	Information Systems Manager II	79.832310	97.458824
GEN	04	D338	GENPROF144	144	Non Exempt	Kennel Attendant	21.580696	26.345589
GEN	04	D341	GENPROF219	219	Non Exempt	Landfill Maintenance Technician I	31.370401	38.296805
GEN	04	D342	GENPROF239	239	Non Exempt	Landfill Maintenance Technician II	34.661017	42.313970
GEN	04	D348	GENPROF143	143	Non Exempt	Legal Office Assistant I	21.473329	26.214516
GEN	04	D350	GENPROF163	163	Non Exempt	Legal Office Assistant II	23.725786	28.964303
C	09	J225	C231	231	Non Exempt	Legal Office Supervisor (Confidential)	33.109508	40.419896

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	Hourly Salary STEP 5
GEN	04	D354	GENPROF236	236	Non Exempt	Legal Office Supervisor (General)	34.146258	41.685555
C	09	J210	C167	167	Non Exempt	Legal Secretary I (Confidential)	24.061615	29.374281
GEN	04	D356	GENPROF172	172	Non Exempt	Legal Secretary I (General)	24.815051	30.294071
C	09	J220	C187	187	Non Exempt	Legal Secretary II (Confidential)	26.585572	32.455513
GEN	04	D358	GENPROF192	192	Non Exempt	Legal Secretary II (General)	27.418040	33.471785
PROF	07	G230	GENPROF246	246	Exempt	Librarian I	35.892502	43.817360
PROF	07	G235	GENPROF266	266	Exempt	Librarian II	39.657467	48.413607
PROF	07	G240	GENPROF296	296	Exempt	Librarian III	46.058186	56.227568
GEN	04	D362	GENPROF127	127	Non Exempt	Library Assistant I	19.826333	24.203873
GEN	04	D363	GENPROF127	127	Non Exempt	Library Assistant I--Bilingual	19.826333	24.203873
GEN	04	D364	GENPROF147	147	Non Exempt	Library Assistant II	21.906027	26.742752
GEN	04	D365	GENPROF147	147	Non Exempt	Library Assistant II--Bilingual	21.906027	26.742752
GEN	04	D366	GENPROF167	167	Non Exempt	Library Assistant III	24.203873	29.547948
GEN	04	D367	GENPROF167	167	Non Exempt	Library Assistant III--Bilingual	24.203873	29.547948
GEN	04	D368	GENPROF197	197	Non Exempt	Library Technician	28.110380	34.316990
GEN	04	D361	GENPROF231	231	Non Exempt	Licensed Vocational Nurse	33.305259	40.658868
C	08	H234	C285	285	Exempt	Management Analyst I	43.343109	52.913017
C	08	H235	C305	305	Exempt	Management Analyst II	47.889609	58.463359
C	09	J232	C211	211	Non Exempt	Management Technician	29.966187	36.582549
MEA	03	C273	MEA321	321	Exempt	Managing Accountant Auditor	58.306477	71.180212
GEN	04	D374	GENPROF282	282	Non Exempt	Network Systems Analyst I	42.951859	52.435382
GEN	04	D376	GENPROF302	302	Non Exempt	Network Systems Analyst II	47.457319	57.935621
PROF	07	G250	GENPROF289	289	Exempt	Nutritionist	44.477912	54.298379
C	09	J240	C115	115	Non Exempt	Office Assistant I (Confidential)	18.564769	22.663764
GEN	04	D380	GENPROF123	123	Non Exempt	Office Assistant I (General)	19.434714	23.725786
C	09	J250	C135	135	Non Exempt	Office Assistant II (Confidential)	20.512132	25.041092
GEN	04	D382	GENPROF143	143	Non Exempt	Office Assistant II (General)	21.473329	26.214516
GEN	04	D394	GENPROF149	149	Non Exempt	Permit Processing Assistant I	22.125635	27.010848
GEN	04	D396	GENPROF169	169	Non Exempt	Permit Processing Assistant II	24.446517	29.844166
GEN	04	D402	GENPROF209	209	Non Exempt	Permit Processing Technician	29.844166	36.433586
PROF	07	G269	GENPROF309	309	Exempt	Physical/Occupational Therapist	49.143449	59.994039
GEN	04	D403	GENPROF279	279	Non Exempt	Physical/Occupational Therapist Assistant	42.313970	51.656651
MEA	03	C282	MEA278	278	Exempt	Principal Accountant Auditor	47.051790	57.440554
MEA	03	C205	MEA391	391	Exempt	Principal Civil Engineer	82.668704	100.921477
C	08	H233	C355	355	Exempt	Principal Management Analyst	61.453183	75.021691
MEA	03	C275	MEA337	337	Exempt	Principal Planner	63.150064	77.093234
GEN	04	D414	GENPROF194	194	Non Exempt	Probation Assistant I	27.692906	33.807340
GEN	04	D416	GENPROF214	214	Non Exempt	Probation Assistant II	30.597769	37.353580
MEA	03	C285	MEA340	340	Exempt	Probation Program Manager	64.102059	78.255424
MEA	03	C290	MEA340	340	Exempt	Program Manager	64.102059	78.255424
SE/C	10	K160	SE-C-E355	355	Exempt	Project Administrator	56.672421	69.185365
TEMP	00	T736	SE-C-E355	355	Non Exempt	Project Administrator-Temporary (Salary Varies with Assignment)	56.672421	69.185365
C	09	J312	C222	222	Non Exempt	Project Coordinator (Confidential)	31.656155	38.645652
GEN	04	D426	GENPROF236	236	Non Exempt	Project Coordinator (General)	34.146258	41.685555
SE	02	B290	SE-C-E461	461	Exempt	Public Defender	96.155540	117.386129
PROF	07	G284	GENPROF315	315	Exempt	Public Health Emergency Preparedness and Response Coordinator	50.636304	61.816508

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	Hourly Salary STEP 5
PROF	07	G285	GENPROF283	283	Exempt	Public Health Nurse I	43.166618	52.697558
PROF	07	G290	GENPROF303	303	Exempt	Public Health Nurse II	47.694605	58.225299
MEA	03	C293	MEA325	325	Exempt	Public Health Nurse Supervisor	59.481382	72.614528
SE	02	B305	SE-C-E478	478	Exempt	Public Health Officer	104.664008	127.773218
C	08	H290	C306	306	Exempt	Public Information Officer	48.129057	58.755676
MEA	03	C294	MEA311	311	Exempt	Public Works Project Manager	55.469747	67.717148
PROF	07	G166	GENPROF320	320	Exempt	Quality Assurance Behavioral Health Therapist-Licensed	51.914934	63.377453
GEN	04	D440	GENPROF213	213	Non Exempt	Records Supervisor	30.445541	37.167741
PROF	07	G276	GENPROF251	251	Exempt	Registered Nurse I	36.798833	44.923803
PROF	07	G277	GENPROF271	271	Exempt	Registered Nurse II	40.658868	49.636112
TEMP	00	T850	DSA168	168	Non Exempt	Reserve Deputy Sheriff I	33.216959	40.551073
TEMP	00	T849	DSA218	218	Non Exempt	Reserve Deputy Sheriff IA	42.624860	52.036183
TEMP	00	T855	DSA118	118	Non Exempt	Reserve Deputy Sheriff II	25.885514	31.600886
TEMP	00	T856	DSA59	59	Non Exempt	Reserve Deputy Sheriff III	19.286754	23.545158
C	08	H270	C344	344	Exempt	Risk Manager	58.172496	71.016648
GEN	04	D450	GENPROF173	173	Non Exempt	Road Maintenance Worker I	24.939126	30.445541
GEN	04	D452	GENPROF193	193	Non Exempt	Road Maintenance Worker II	27.555130	33.639144
GEN	04	D454	GENPROF213	213	Non Exempt	Road Maintenance Worker III	30.445541	37.167741
MEA	03	C317	MEA340	340	Exempt	Road Services Manager	64.102059	78.255424
GEN	04	D458	GENPROF273	273	Non Exempt	Road Supervisor	41.066473	50.133714
MEA	03	C364	MEA359	359	Exempt	Sanitation General Manager	70.473713	86.033902
PROF	07	P103	GENPROF285	285	Exempt	Senior Accountant	43.599363	53.225851
C	08	H110	C279	279	Exempt	Senior Accountant Auditor (Confidential)	42.065271	51.353040
PROF	07	G105	GENPROF286	286	Exempt	Senior Accountant Auditor (Professional)	43.817360	53.491981
C	09	J130	C184	184	Non Exempt	Senior Accounting Assistant (Confidential)	26.190743	31.973508
GEN	04	D106	GENPROF188	188	Non Exempt	Senior Accounting Assistant (General)	26.876466	32.810634
C	08	H140	C306	306	Exempt	Senior Administrative Analyst (Confidential)	48.129057	58.755676
MEA	03	C100	MEA298	298	Exempt	Senior Administrative Analyst (Management)	51.987315	63.465814
GEN	04	D128	GENPROF224	224	Non Exempt	Senior Animal Control Officer	32.162543	39.263847
GEN	04	D146	GENPROF292	292	Non Exempt	Senior Appraiser	45.148422	55.116934
GEN	04	D152	GENPROF189	189	Non Exempt	Senior Assessment Assistant	27.010848	32.974688
GEN	04	D172	GENPROF211	211	Non Exempt	Senior Building and Grounds Specialist	30.143354	36.798833
GEN	04	D182	GENPROF277	277	Non Exempt	Senior Building Inspector/Plans Examiner	41.893983	51.143933
GEN	04	D200	GENPROF221	221	Non Exempt	Senior Child Support Officer	31.684889	38.680730
MEA	03	C200	MEA351	351	Exempt	Senior Civil Engineer	67.717148	82.668704
GEN	04	D552	GENPROF201	201	Non Exempt	Senior Clerk Recorder Assistant	28.676818	35.008494
GEN	04	D549	GENPROF231	231	Non Exempt	Senior Clerk Recorder Technician	33.305259	40.658868
GEN	04	D213	GENPROF297	297	Non Exempt	Senior Code Compliance Officer	46.288477	56.508706
GEN	04	D404	GENPROF237	237	Non Exempt	Senior Community Development Technician	34.316990	41.893983
GEN	04	D320	GENPROF183	183	Non Exempt	Senior Health Technician	26.214516	32.002530
PROF	07	G423	GENPROF322	322	Exempt	Senior Information Systems Analyst	52.435382	64.012812
GEN	04	D352	GENPROF183	183	Non Exempt	Senior Legal Office Assistant	26.214516	32.002530
C	09	J230	C207	207	Non Exempt	Senior Legal Secretary (Confidential)	29.374281	35.859953
GEN	04	D360	GENPROF212	212	Non Exempt	Senior Legal Secretary (General)	30.294071	36.982827
C	08	H236	C335	335	Exempt	Senior Management Analyst	55.618996	67.899350

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	Hourly Salary STEP 5
C	09	J233	C231	231	Non Exempt	Senior Management Technician	33.109508	40.419896
GEN	04	D379	GENPROF322	322	Non Exempt	Senior Network Systems Analyst	52.435382	64.012812
PROF	07	G255	GENPROF309	309	Exempt	Senior Nutritionist	49.143449	59.994039
C	09	J260	C163	163	Non Exempt	Senior Office Assistant (Confidential)	23.586338	28.794066
GEN	04	D384	GENPROF163	163	Non Exempt	Senior Office Assistant (General)	23.725786	28.964303
PROF	07	G270	GENPROF329	329	Exempt	Senior Physical/Occupational Therapist	54.298379	66.287148
PROF	07	G278	GENPROF297	297	Exempt	Senior Planner	46.288477	56.508706
GEN	04	D417	GENPROF234	234	Non Exempt	Senior Probation Assistant	33.807340	41.271805
PROF	07	G295	GENPROF323	323	Exempt	Senior Public Health Nurse	52.697558	64.332876
GEN	04	D468	GENPROF262	262	Non Exempt	Senior Sheriff's Dispatcher	38.874134	47.457319
GEN	04	D494	GENPROF233	233	Non Exempt	Senior Traffic Sign Technician	33.639144	41.066473
GEN	04	D510	GENPROF225	225	Non Exempt	Senior Victim/Witness Advocate	32.323356	39.460166
GEN	04	D528	GENPROF215	215	Non Exempt	Senior Wastewater Service Worker	30.750758	37.540348
SMA	11	L100	SMA359	359	Exempt	Sheriff's Captain	79.442225	96.982610
GEN	04	D464	GENPROF222	222	Non Exempt	Sheriff's Dispatcher I	31.843314	38.874134
GEN	04	D466	GENPROF242	242	Non Exempt	Sheriff's Dispatcher II	35.183537	42.951859
SMA	11	L110	SMA329	329	Exempt	Sheriff's Lieutenant	68.402117	83.504911
SMA	06	F110	SMA295	295	Non Exempt	Sheriff's Sergeant	57.732910	70.480003
GEN	04	D469	GENPROF194	194	Non Exempt	Social Services Aide	27.692906	33.807340
MEA	03	C366	MEA280	280	Exempt	Social Work Supervisor I	47.523484	58.016395
MEA	03	C367	MEA309	309	Exempt	Social Work Supervisor II	54.919182	67.045021
GEN	04	D559	GENPROF216	216	Non Exempt	Social Worker I	30.904512	37.728050
GEN	04	D560	GENPROF236	236	Non Exempt	Social Worker II	34.146258	41.685555
GEN	04	D561	GENPROF256	256	Non Exempt	Social Worker III	37.728050	46.058186
PROF	17	P187	GENPROF274	274	Non Exempt	Social Worker IV	41.271805	50.384382
PROF	07	G303	GENPROF518	518	Exempt	Staff Psychiatrist	139.371039	170.143361
TEMP	00	T955	GENPROF116	116	Non Exempt	Student Intern-Temporary	18.767901	22.911746
GEN	04	D133	GENPROF268	268	Non Exempt	Supervising Animal Control Officer	40.055033	48.898954
GEN	04	D183	GENPROF307	307	Non Exempt	Supervising Building Inspector/Plans Examiner	48.655675	59.398568
GEN	04	D478	GENPROF231	231	Non Exempt	Supervising Building Maintenance Specialist	33.305259	40.658868
GEN	04	D191	GENPROF221	221	Non Exempt	Supervising Bus Driver	31.684889	38.680730
GEN	04	D207	GENPROF317	317	Non Exempt	Supervising Code Compliance Officer	51.143933	62.436219
GEN	04	D226	GENPROF249	249	Non Exempt	Supervising Cook	36.433586	44.477912
DDA/DPD	15	N130	DDA-DPD401	401	Exempt	Supervising Criminal Attorney	82.284322	100.452226
GEN	04	D243	GENPROF297	297	Non Exempt	Supervising Defensible Space Inspector	46.288477	56.508706
PPOA	12	R152	PPOA271	271	Non Exempt	Supervising Deputy Probation Officer	40.658868	49.636112
GEN	04	D476	GENPROF282	282	Non Exempt	Supervising Dispatcher	42.951859	52.435382
GEN	04	D322	GENPROF209	209	Non Exempt	Supervising Health Technician	29.844166	36.433586
GEN	04	D489	GENPROF265	265	Non Exempt	Supervising Mechanic	39.460166	48.172744
GEN	04	D456	GENPROF243	243	Non Exempt	Supervising Road Maintenance Worker	35.359454	43.166618
GEN	04	D492	GENPROF213	213	Non Exempt	Traffic Sign Technician	30.445541	37.167741
MEA	03	C350	MEA340	340	Exempt	Transit Services Manager	64.102059	78.255424
SE/C	10	K165	SE-C-E446	446	Exempt	Undersheriff	89.224348	108.924570
GEN	04	D508	GENPROF205	205	Non Exempt	Victim/Witness Advocate	29.254670	35.713933
GEN	04	D514	GENPROF275	275	Non Exempt	Wastewater Collection Supervisor	41.478165	50.636304
GEN	04	D519	GENPROF275	275	Non Exempt	Wastewater Electrical/Mechanical Supervisor	41.478165	50.636304

Unit	Unit ID	Job Code	Grade Name	RANGE	CATEGORY	CLASSIFICATION TITLE	Hourly Salary STEP 1	Hourly Salary STEP 5
GEN	04	D516	GENPROF221	221	Non Exempt	Wastewater Electrical/Mechanical Worker I	31.684889	38.680730
GEN	04	D518	GENPROF241	241	Non Exempt	Wastewater Electrical/Mechanical Worker II	35.008494	42.738168
GEN	04	D522	GENPROF321	321	Non Exempt	Wastewater Plant Operations Supervisor	52.174509	63.694340
GEN	04	D524	GENPROF175	175	Non Exempt	Wastewater Service Worker I	25.189141	30.750758
GEN	04	D526	GENPROF195	195	Non Exempt	Wastewater Service Worker II	27.831370	33.976376
GEN	04	D530	GENPROF231	231	Non Exempt	Wastewater Treatment System Operator I	33.305259	40.658868
GEN	04	D532	GENPROF261	261	Non Exempt	Wastewater Treatment System Operator II	38.680730	47.221213
GEN	04	D534	GENPROF271	271	Non Exempt	Wastewater Treatment System Operator III	40.658868	49.636112
GEN	04	D536	GENPROF291	291	Non Exempt	Wastewater Treatment System Operator IV	44.923803	54.842720
GEN	04	D540	GENPROF227	227	Non Exempt	Welfare Fraud Investigator I	32.647397	39.855755
GEN	04	D542	GENPROF247	247	Non Exempt	Welfare Fraud Investigator II	36.071965	44.036447

Unit	Description
BOS	Board of Supervisors
DDA/DPD	Deputy District Attorney/Deputy Public Defenders' Association
C	Confidential Employees
E	Elected Officials
GEN	General Employees Unit (Correctional Officer Series-Safety Members as defined by CalPERS)
MEA	Management Employees Association
PROF	Professional Employees Unit
DSA	Deputy Sheriffs Association-Safety Members as defined by CalPERS
SMA	Sheriff's Management Association-Safety Members as defined by CalPERS
PPOA	Probation Peace Officers Association-Safety Members as defined by CalPERS
SE/C	Senior Executives-Confidential
SE	Senior Executives
Temp	Classification not assigned to a bargaining unit

Board of Supervisors' Salaries are set by Resolution 25-338 and Ordinance 2501

The hereinabove elective County Officials shall receive the salary designated herein, and shall not be subject to the requirements and limitations nor entitled to the benefits provided in the other provisions of this resolution unless expressly made applicable to those officers.

All provisions relating to total compensation contained within the County of Nevada Personnel Code and applicable Memoranda of Understanding apply.

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	CA	1813.320397	1906.053842	2003.529687	2105.990460	2213.691090	21759.844766	22872.646101	24042.356242	25271.885515	26564.293077	836.917106	879.717158	924.706009	971.995597	1021.703580	10.461464	10.996464	11.558825	12.149945	12.771295
1	C1	1822.386999	1915.584111	2013.547335	2116.520412	2224.759545	21868.643990	22987.009331	24162.568024	25398.244943	26697.114543	841.101692	884.115744	929.329539	976.855575	1026.812098	10.513771	11.051447	11.616619	12.210695	12.835151
2	C2	1831.498934	1925.162031	2023.615072	2127.103014	2235.883343	21977.987210	23101.944378	24283.380864	25525.236167	26830.600115	845.307200	888.536322	933.976187	981.739853	1031.946158	10.566340	11.106704	11.674702	12.271748	12.899327
3	C3	1840.656429	1934.787842	2033.733147	2137.738529	2247.062760	22087.877146	23217.454100	24404.797768	25652.862348	26964.753116	849.533736	892.979004	938.646068	986.648552	1037.105889	10.619172	11.162238	11.733076	12.333107	12.963824
4	C4	1849.859711	1944.461781	2043.901813	2148.427222	2258.298073	22198.316532	23333.541370	24526.821757	25781.126660	27099.576882	853.781405	897.443899	943.339298	991.581795	1042.291419	10.672268	11.218049	11.791741	12.394772	13.028643
5	C5	1859.109010	1954.184090	2054.121322	2159.169358	2269.589564	22309.308114	23450.209077	24649.455866	25910.032293	27235.074766	858.050312	901.931118	948.055995	996.539704	1047.502876	10.725629	11.274139	11.850700	12.456746	13.093786
6	C6	1868.404555	1963.955010	2064.391929	2169.965205	2280.937512	22420.854655	23567.460122	24772.703145	26039.582455	27371.250140	862.340564	906.440774	952.796275	1001.522402	1052.740390	10.779257	11.330510	11.909953	12.519030	13.159255
7	C7	1877.746577	1973.774785	2074.713888	2180.815031	2292.342199	22532.958928	23685.297423	24896.566661	26169.780367	27508.106391	866.652266	910.972978	957.560256	1006.530014	1058.004092	10.833153	11.387162	11.969503	12.581625	13.225051
8	C8	1887.135310	1983.643659	2085.087458	2191.719106	2303.803910	22645.623723	23803.723910	25021.049494	26300.629269	27645.646922	870.985528	915.527843	962.348057	1011.562664	1063.294112	10.887319	11.444098	12.029351	12.644533	13.291176
9	C9	1896.570987	1993.561877	2095.512895	2202.677701	2315.322930	22758.851841	23922.742530	25146.154741	26432.132415	27783.875157	875.340455	920.105482	967.159798	1016.620478	1068.610583	10.941756	11.501319	12.089497	12.707756	13.357632
10	C10	1906.053842	2003.529687	2105.990460	2213.691090	2326.899544	22872.646101	24042.356242	25271.885515	26564.293077	27922.794533	879.717158	924.706009	971.995597	1021.703580	1073.953636	10.996464	11.558825	12.149945	12.771295	13.424420
11	C11	1915.584111	2013.547335	2116.520412	2224.759545	2338.534042	22987.009331	24162.568024	25398.244943	26697.114543	28062.408506	884.115744	929.329539	976.855575	1026.812098	1079.323404	11.051447	11.616619	12.210695	12.835151	13.491543
12	C12	1925.162031	2023.615072	2127.103014	2235.883343	2350.226712	23101.944378	24283.380864	25525.236167	26830.600115	28202.720548	888.536322	933.976187	981.739853	1031.946158	1084.720021	11.106704	11.674702	12.271748	12.899327	13.559000
13	C13	1934.787842	2033.733147	2137.738529	2247.062760	2361.977846	23217.454100	24404.797768	25652.862348	26964.753116	28343.734151	892.979004	938.646068	986.648552	1037.105889	1090.143621	11.162238	11.733076	12.333107	12.963824	13.626795
14	C14	1944.461781	2043.901813	2148.427222	2258.298073	2373.787735	23333.541370	24526.821757	25781.126660	27099.576882	28485.452822	897.443899	943.339298	991.581795	1042.291419	1095.594339	11.218049	11.791741	12.394772	13.028643	13.694929
15	C15	1954.184090	2054.121322	2159.169358	2269.589564	2385.656674	23450.209077	24649.455866	25910.032293	27235.074766	28627.880086	901.931118	948.055995	996.539704	1047.502876	1101.072311	11.274139	11.850700	12.456746	13.093786	13.763404
16	C16	1963.955010	2064.391929	2169.965205	2280.937512	2397.584957	23567.460122	24772.703145	26039.582455	27371.250140	28771.019486	906.440774	952.796275	1001.522402	1052.740390	1106.577673	11.330510	11.909953	12.519030	13.159255	13.832221
17	C17	1973.774785	2074.713888	2180.815031	2292.342199	2409.572882	23685.297423	24896.566661	26169.780367	27508.106391	28914.874584	910.972978	957.560256	1006.530014	1058.004092	1112.110561	11.387162	11.969503	12.581625	13.225051	13.901382
18	C18	1983.643659	2085.087458	2191.719106	2303.803910	2421.620746	23803.723910	25021.049494	26300.629269	27645.646922	29059.448956	915.527843	962.348057	1011.562664	1063.294112	1117.671114	11.444098	12.029351	12.644533	13.291176	13.970889
19	C19	1993.561877	2095.512895	2202.677701	2315.322930	2433.728850	23922.742530	25146.154741	26432.132415	27783.875157	29204.746201	920.105482	967.159798	1016.620478	1068.610583	1123.259469	11.501319	12.089497	12.707756	13.357632	14.040743
20	C20	2003.529687	2105.990460	2213.691090	2326.899544	2445.897494	24042.356242	25271.885515	26564.293077	27922.794533	29350.769932	924.706009	971.995597	1021.703580	1073.953636	1128.875767	11.558825	12.149945	12.771295	13.424420	14.110947
21	C21	2013.547335	2116.520412	2224.759545	2338.534042	2458.126982	24162.568024	25398.244943	26697.114543	28062.408506	29497.523782	929.329539	976.855575	1026.812098	1079.323404	1134.520145	11.616619	12.210695	12.835151	13.491543	14.181502
22	C22	2023.615072	2127.103014	2235.883343	2350.226712	2470.417617	24283.380864	25525.236167	26830.600115	28202.720548	29645.011401	933.976187	981.739853	1031.946158	1084.720021	1140.192746	11.674702	12.271748	12.899327	13.559000	14.252409
23	C23	2033.733147	2137.738529	2247.062760	2361.977846	2482.769705	24404.797768	25652.862348	26964.753116	28343.734151	29793.236458	938.646068	986.648552	1037.105889	1090.143621	1145.893710	11.733076	12.333107	12.963824	13.626795	14.323671
24	C24	2043.901813	2148.427222	2258.298073	2373.787735	2495.183553	24526.821757	25781.126660	27099.576882	28485.452822	29942.202640	943.339298	991.581795	1042.291419	1095.594339	1151.623178	11.791741	12.394772	13.028643	13.694929	14.395290
25	C25	2054.121322	2159.169358	2269.589564	2385.656674	2507.659471	24649.455866	25910.032293	27235.074766	28627.880086	30091.913653	948.055995	996.539704	1047.502876	1101.072311	1157.381294	11.850700	12.456746	13.093786	13.763404	14.467266
26	C26	2064.391929	2169.965205	2280.937512	2397.584957	2520.197768	24772.703145	26039.582455	27371.250140	28771.019486	30242.373222	952.796275	1001.522402	1052.740390	1106.577673	1163.168201	11.909953	12.519030	13.159255	13.832221	14.539603
27	C27	2074.713888	2180.815031	2292.342199	2409.572882	2532.798757	24896.566661	26169.780367	27508.106391	28914.874584	30393.585088	957.560256	1006.530014	1058.004092	1112.110561	1168.984042	11.969503	12.581625	13.225051	13.901382	14.612301
28	C28	2085.087458	2191.719106	2303.803910	2421.620746	2545.462751	25021.049494	26300.629269	27645.646922	29059.448956	30545.553013	962.348057	1011.562664	1063.294112	1117.671114	1174.828962	12.029351	12.644533	13.291176	13.970889	14.685362
29	C29	2095.512895	2202.677701	2315.322930	2433.728850	2558.190065	25146.154741	26432.132415	27783.875157	29204.746201	30698.280778	967.159798	1016.620478	1068.610583	1123.259469	1180.703107	12.089497	12.707756	13.357632	14.040743	14.758789
30	C30	2105.990460	2213.691090	2326.899544	2445.897494	2570.981015	25271.885515	26564.293077	27922.794533	29350.769932	30851.772182	971.995597	1021.703580	1073.953636	1128.875767	1186.606622	12.149945	12.771295	13.424420	14.110947	14.832583
31	C31	2116.520412	2224.759545	2338.534042	2458.126982	2583.835920	25398.244943	26697.114543	28062.408506	29497.523782	31006.031043	976.855575	1026.812098	1079.323404	1134.520145	1192.539655	12.210695	12.835151	13.491543	14.181502	14.906746
32	C32	2127.103014	2235.883343	2350.226712	2470.417617	2596.755100	25525.236167	26830.600115	28202.720548	29645.011401	31161.061198	981.739853	1031.946158	1084.720021	1140.192746	1198.502354	12.271748	12.899327	13.559000	14.252409	14.981279
33	C33	2137.738529	2247.062760	2361.977846	2482.769705	2609.738875	25652.862348	26964.753116	28343.734151	29793.236458	31316.866504	986.648552	1037.105889	1090.143621	1145.893710	1204.494866	12.333107	12.963824	13.626795	14.323671	15.056186
34	C34	2148.427222	2258.298073	2373.787735	2495.183553	2622.787570	25781.126660	27099.576882	28485.452822	29942.202640	31473.450837	991.581795	1042.291419	1095.594339	1151.623178	1210.517340	12.394772	13.028643	13.694929	14.395290	15.131467
35	C35	2159.169358	2269.589564	2385.656674	2507.659471	2635.901508	25910.032293	27235.074766	28627.880086	30091.913653	31630.818091	996.539704	1047.502876	1101.072311	1157.381294	1216.569927	12.456746	13.093786	13.763404	14.467266	15.207124
36	C36	2169.965205	2280.937512	2397.584957	2520.197768	2649.081015	26039.582455	27371.250140	28771.019486	30242.373222	31788.972181	1001.522402	1052.740390	1106.577673	1163.168201	1222.652776	12.519030	13.159255	13.832221	14.539603	15.283160
37	C37	2180.815031	2292.342199	2409.572882	2532.798757	2662.326420	26169.780367	27508.106391	28914.874584	30393.585088	31947.917042	1006.530014	1058.004092	1112.110561	1168.984042	1228.766040	12.581625	13.225051	13.901382	14.612301	15.359576
38	C38	2191.719106	2303.803910	2421.620746	2545.462751	2675.638052	26300.629269	27645.646922	29059.448956	30545.553013	32107.656627	1011.562664	1063.294112	1117.671114	1174.828962	1234.909870	12.644533	13.291176	13.970889	14.685362	15.436373
39	C39	2202.677701	2315.322930	2433.728850	2558.190065	2689.016243	26432.132415	27783.875157	29204.746201	30698.280778	32268.194911	1016.620478	1068.610583	1123.259469	1180.703107	1241.084420	12.707756	13.357632	14.040743	14.758789	15.513555

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
40	C40	2213.691090	2326.899544	2445.897494	2570.981015	2702.461324	26564.293077	27922.794533	29350.769932	30851.772182	32429.535885	1021.703580	1073.953636	1128.875767	1186.606622	1247.289842	12.771295	13.424420	14.110947	14.832583	15.591123
41	C41	2224.759545	2338.534042	2458.126982	2583.835920	2715.973630	26697.114543	28062.408506	29497.523782	31006.031043	32591.683565	1026.812098	1079.323404	1134.520145	1192.539655	1253.526291	12.835151	13.491543	14.181502	14.906746	15.669079
42	C42	2235.883343	2350.226712	2470.417617	2596.755100	2729.553499	26830.600115	28202.720548	29645.011401	31161.061198	32754.641982	1031.946158	1084.720021	1140.192746	1198.502354	1259.793922	12.899327	13.559000	14.252409	14.981279	15.747424
43	C43	2247.062760	2361.977846	2482.769705	2609.738875	2743.201266	26964.753116	28343.734151	29793.236458	31316.866504	32918.415192	1037.105889	1090.143621	1145.893710	1204.494866	1266.092892	12.963824	13.626795	14.323671	15.056186	15.826161
44	C44	2258.298073	2373.787735	2495.183553	2622.787570	2756.917272	27099.576882	28485.452822	29942.202640	31473.450837	33083.007268	1042.291419	1095.594339	1151.623178	1210.517340	1272.423356	13.028643	13.694929	14.395290	15.131467	15.905292
45	C45	2269.589564	2385.656674	2507.659471	2635.901508	2770.701859	27235.074766	28627.880086	30091.913653	31630.818091	33248.422305	1047.502876	1101.072311	1157.381294	1216.569927	1278.785473	13.093786	13.763404	14.467266	15.207124	15.984818
46	C46	2280.937512	2397.584957	2520.197768	2649.081015	2784.555368	27371.250140	28771.019486	30242.373222	31788.972181	33414.664416	1052.740390	1106.577673	1163.168201	1222.652776	1285.179401	13.159255	13.832221	14.539603	15.283160	16.064743
47	C47	2292.342199	2409.572882	2532.798757	2662.326420	2798.478145	27508.106391	28914.874584	30393.585088	31947.917042	33581.737738	1058.004092	1112.110561	1168.984042	1228.766040	1291.605298	13.225051	13.901382	14.612301	15.359576	16.145066
48	C48	2303.803910	2421.620746	2545.462751	2675.638052	2812.470536	27645.646922	29059.448956	30545.553013	32107.656627	33749.646427	1063.294112	1117.671114	1174.828962	1234.909870	1298.063324	13.291176	13.970889	14.685362	15.436373	16.225792
49	C49	2315.322930	2433.728850	2558.190065	2689.016243	2826.532888	27783.875157	29204.746201	30698.280778	32268.194911	33918.394659	1068.610583	1123.259469	1180.703107	1241.084420	1304.553641	13.357632	14.040743	14.758789	15.513555	16.306921
50	C50	2326.899544	2445.897494	2570.981015	2702.461324	2840.665553	27922.794533	29350.769932	30851.772182	32429.535885	34087.986632	1073.953636	1128.875767	1186.606622	1247.289842	1311.076409	13.424420	14.110947	14.832583	15.591123	16.388455
51	C51	2338.534042	2458.126982	2583.835920	2715.973630	2854.868880	28062.408506	29497.523782	31006.031043	32591.683565	34258.426565	1079.323404	1134.520145	1192.539655	1253.526291	1317.631791	13.491543	14.181502	14.906746	15.669079	16.470397
52	C52	2350.226712	2470.417617	2596.755100	2729.553499	2869.143225	28202.720548	29645.011401	31161.061198	32754.641982	34429.718698	1084.720021	1140.192746	1198.502354	1259.793922	1324.219950	13.559000	14.252409	14.981279	15.747424	16.552749
53	C53	2361.977846	2482.769705	2609.738875	2743.201266	2883.488941	28343.734151	29793.236458	31316.866504	32918.415192	34601.867292	1090.143621	1145.893710	1204.494866	1266.092892	1330.841050	13.626795	14.323671	15.056186	15.826161	16.635513
54	C54	2373.787735	2495.183553	2622.787570	2756.917272	2897.906386	28485.452822	29942.202640	31473.450837	33083.007268	34774.876628	1095.594339	1151.623178	1210.517340	1272.423356	1337.495255	13.694929	14.395290	15.131467	15.905292	16.718691
55	C55	2385.656674	2507.659471	2635.901508	2770.701859	2912.395918	28627.880086	30091.913653	31630.818091	33248.422305	34948.751011	1101.072311	1157.381294	1216.569927	1278.785473	1344.182731	13.763404	14.467266	15.207124	15.984818	16.802284
56	C56	2397.584957	2520.197768	2649.081015	2784.555368	2926.957897	28771.019486	30242.373222	31788.972181	33414.664416	35123.494766	1106.577673	1163.168201	1222.652776	1285.179401	1350.903645	13.832221	14.539603	15.283160	16.064743	16.886296
57	C57	2409.572882	2532.798757	2662.326420	2798.478145	2941.592687	28914.874584	30393.585088	31947.917042	33581.737738	35299.112240	1112.110561	1168.984042	1228.766040	1291.605298	1357.658163	13.901382	14.612301	15.359576	16.145066	16.970727
58	C58	2421.620746	2545.462751	2675.638052	2812.470536	2956.300650	29059.448956	30545.553013	32107.656627	33749.646427	35475.607801	1117.671114	1174.828962	1234.909870	1298.063324	1364.446454	13.970889	14.685362	15.436373	16.225792	17.055581
59	C59	2433.728850	2558.190065	2689.016243	2826.532888	2971.082153	29204.746201	30698.280778	32268.194911	33918.394659	35652.985841	1123.259469	1180.703107	1241.084420	1304.553641	1371.268686	14.040743	14.758789	15.513555	16.306921	17.140859
60	C60	2445.897494	2570.981015	2702.461324	2840.665553	2985.937564	29350.769932	30851.772182	32429.535885	34087.986632	35831.250770	1128.875767	1186.606622	1247.289842	1311.076409	1378.125030	14.110947	14.832583	15.591123	16.388455	17.226563
61	C61	2458.126982	2583.835920	2715.973630	2854.868880	3000.867252	29497.523782	31006.031043	32591.683565	34258.426565	36010.407024	1134.520145	1192.539655	1253.526291	1317.631791	1385.015655	14.181502	14.906746	15.669079	16.470397	17.312696
62	C62	2470.417617	2596.755100	2729.553499	2869.143225	3015.871588	29645.011401	31161.061198	32754.641982	34429.718698	36190.459059	1140.192746	1198.502354	1259.793922	1324.219950	1391.940733	14.252409	14.981279	15.747424	16.552749	17.399259
63	C63	2482.769705	2609.738875	2743.201266	2883.488941	3030.950946	29793.236458	31316.866504	32918.415192	34601.867292	36371.411354	1145.893710	1204.494866	1266.092892	1330.841050	1398.900437	14.323671	15.056186	15.826161	16.635513	17.486255
64	C64	2495.183553	2622.787570	2756.917272	2897.906386	3046.105701	29942.202640	31473.450837	33083.007268	34774.876628	36553.268411	1151.623178	1210.517340	1272.423356	1337.495255	1405.894939	14.395290	15.131467	15.905292	16.718691	17.573687
65	C65	2507.659471	2635.901508	2770.701859	2912.395918	3061.336229	30091.913653	31630.818091	33248.422305	34948.751011	36736.034753	1157.381294	1216.569927	1278.785473	1344.182731	1412.924414	14.467266	15.207124	15.984818	16.802284	17.661555
66	C66	2520.197768	2649.081015	2784.555368	2926.957897	3076.642911	30242.373222	31788.972181	33414.664416	35123.494766	36919.714927	1163.168201	1222.652776	1285.179401	1350.903645	1419.989036	14.539603	15.283160	16.064743	16.886296	17.749863
67	C67	2532.798757	2662.326420	2798.478145	2941.592687	3092.026125	30393.585088	31947.917042	33581.737738	35299.112240	37104.313501	1168.984042	1228.766040	1291.605298	1357.658163	1427.088981	14.612301	15.359576	16.145066	16.970727	17.838612
68	C68	2545.462751	2675.638052	2812.470536	2956.300650	3107.486256	30545.553013	32107.656627	33749.646427	35475.607801	37289.835069	1174.828962	1234.909870	1298.063324	1364.446454	1434.224426	14.685362	15.436373	16.225792	17.055581	17.927805
69	C69	2558.190065	2689.016243	2826.532888	2971.082153	3123.023687	30698.280778	32268.194911	33918.394659	35652.985841	37476.284244	1180.703107	1241.084420	1304.553641	1371.268686	1441.395548	14.758789	15.513555	16.306921	17.140859	18.017444
70	C70	2570.981015	2702.461324	2840.665553	2985.937564	3138.638805	30851.772182	32429.535885	34087.986632	35831.250770	37663.665665	1186.606622	1247.289842	1311.076409	1378.125030	1448.602526	14.832583	15.591123	16.388455	17.226563	18.107532
71	C71	2583.835920	2715.973630	2854.868880	3000.867252	3154.331999	31006.031043	32591.683565	34258.426565	36010.407024	37851.983994	1192.539655	1253.526291	1317.631791	1385.015655	1455.845538	14.906746	15.669079	16.470397	17.312696	18.198069
72	C72	2596.755100	2729.553499	2869.143225	3015.871588	3170.103659	31161.061198	32754.641982	34429.718698	36190.459059	38041.243914	1198.502354	1259.793922	1324.219950	1391.940733	1463.124766	14.981279	15.747424	16.552749	17.399259	18.289060
73	C73	2609.738875	2743.201266	2883.488941	3030.950946	3185.954178	31316.866504	32918.415192	34601.867292	36371.411354	38231.450133	1204.494866	1266.092892	1330.841050	1398.900437	1470.440390	15.056186	15.826161	16.635513	17.486255	18.380505
74	C74	2622.787570	2756.917272	2897.906386	3046.105701	3201.883949	31473.450837	33083.007268	34774.876628	36553.268411	38422.607384	1210.517340	1272.423356	1337.495255	1405.894939	1477.792592	15.131467	15.905292	16.718691	17.573687	18.472407
75	C75	2635.901508	2770.701859	2912.395918	3061.336229	3217.893368	31630.818091	33248.422305	34948.751011	36736.034753	38614.720421	1216.569927	1278.785473	1344.182731	1412.924414	1485.181555	15.207124	15.984818	16.802284	17.661555	18.564769
76	C76	2649.081015	2784.555368	2926.957897	3076.642911	3233.982835	31788.972181	33414.664416	35123.494766	36919.714927	38807.794023	1222.652776	1285.179401	1350.903645	1419.989036	1492.607462	15.283160	16.064743	16.886296	17.749863	18.657593
77	C77	2662.326420	2798.478145	2941.592687	3092.026125	3250.152749	31947.917042	33581.737738	35299.112240	37104.313501	39001.832993	1228.766040	1291.605298	1357.658163	1427.088981	1500.070500	15.359576	16.145066	16.970727	17.838612	18.750881
78	C78	2675.638052	2812.470536	2956.300650	3107.486256	3266.403513	32107.656627	33749.646427	35475.607801	37289.835069	39196.842158	1234.909870	1298.063324	1364.446454	1434.224426	1507.570852	15.436373	16.225792	17.055581	17.927805	18.844636
79	C79	2689.016243	2826.532888	2971.082153	3123.023687	3282.735531	32268.194911	33918.394659	35652.985841	37476.284244	39392.826369	1241.084420	1304.553641	1371.268686	1441.395548	1515.108706	15.513555	16.306921	17.140859	18.017444	18.938859

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
80	C80	2702.461324	2840.665553	2985.937564	3138.638805	3299.149208	32429.535885	34087.986632	35831.250770	37663.665665	39589.790501	1247.289842	1311.076409	1378.125030	1448.602526	1522.684250	15.591123	16.388455	17.226563	18.107532	19.033553
81	C81	2715.973630	2854.868880	3000.867252	3154.331999	3315.644954	32591.683565	34258.426565	36010.407024	37851.983994	39787.739453	1253.526291	1317.631791	1385.015655	1455.845538	1530.297671	15.669079	16.470397	17.312696	18.198069	19.128721
82	C82	2729.553499	2869.143225	3015.871588	3170.103659	3332.223179	32754.641982	34429.718698	36190.459059	38041.243914	39986.678150	1259.793922	1324.219950	1391.940733	1463.124766	1537.949160	15.747424	16.552749	17.399259	18.289060	19.224364
83	C83	2743.201266	2883.488941	3030.950946	3185.954178	3348.884295	32918.415192	34601.867292	36371.411354	38231.450133	40186.611541	1266.092892	1330.841050	1398.900437	1470.440390	1545.638905	15.826161	16.635513	17.486255	18.380505	19.320486
84	C84	2756.917272	2897.906386	3046.105701	3201.883949	3365.628717	33083.007268	34774.876628	36553.268411	38422.607384	40387.544599	1272.423356	1337.495255	1405.894939	1477.792592	1553.367100	15.905292	16.718691	17.573687	18.472407	19.417089
85	C85	2770.701859	2912.395918	3061.336229	3217.893368	3382.456860	33248.422305	34948.751011	36736.034753	38614.720421	40589.482322	1278.785473	1344.182731	1412.924414	1485.181555	1561.133935	15.984818	16.802284	17.661555	18.564769	19.514174
86	C86	2784.555368	2926.957897	3076.642911	3233.982835	3399.369144	33414.664416	35123.494766	36919.714927	38807.794023	40792.429733	1285.179401	1350.903645	1419.989036	1492.607462	1568.939605	16.064743	16.886296	17.749863	18.657593	19.611745
87	C87	2798.478145	2941.592687	3092.026125	3250.152749	3416.365990	33581.737738	35299.112240	37104.313501	39001.832993	40996.391882	1291.605298	1357.658163	1427.088981	1500.070500	1576.784303	16.145066	16.970727	17.838612	18.750881	19.709804
88	C88	2812.470536	2956.300650	3107.486256	3266.403513	3433.447820	33749.646427	35475.607801	37289.835069	39196.842158	41201.373841	1298.063324	1364.446454	1434.224426	1507.570852	1584.668225	16.225792	17.055581	17.927805	18.844636	19.808353
89	C89	2826.532888	2971.082153	3123.023687	3282.735531	3450.615059	33918.394659	35652.985841	37476.284244	39392.826369	41407.380711	1304.553641	1371.268686	1441.395548	1515.108706	1592.591566	16.306921	17.140859	18.017444	18.938859	19.907395
90	C90	2840.665553	2985.937564	3138.638805	3299.149208	3467.868135	34087.986632	35831.250770	37663.665665	39589.790501	41614.417614	1311.076409	1378.125030	1448.602526	1522.684250	1600.554524	16.388455	17.226563	18.107532	19.033553	20.006932
91	C91	2854.868880	3000.867252	3154.331999	3315.644954	3485.207475	34258.426565	36010.407024	37851.983994	39787.739453	41822.489702	1317.631791	1385.015655	1455.845538	1530.297671	1608.557296	16.470397	17.312696	18.198069	19.128721	20.106966
92	C92	2869.143225	3015.871588	3170.103659	3332.223179	3502.633513	34429.718698	36190.459059	38041.243914	39986.678150	42031.602151	1324.219950	1391.940733	1463.124766	1537.949160	1616.600083	16.552749	17.399259	18.289060	19.224364	20.207501
93	C93	2883.488941	3030.950946	3185.954178	3348.884295	3520.146680	34601.867292	36371.411354	38231.450133	40186.611541	42241.760162	1330.841050	1398.900437	1470.440390	1545.638905	1624.683083	16.635513	17.486255	18.380505	19.320486	20.308539
94	C94	2897.906386	3046.105701	3201.883949	3365.628717	3537.747414	34774.876628	36553.268411	38422.607384	40387.544599	42452.968962	1337.495255	1405.894939	1477.792592	1553.367100	1632.806499	16.718691	17.573687	18.472407	19.417089	20.410081
95	C95	2912.395918	3061.336229	3217.893368	3382.456860	3555.436151	34948.751011	36736.034753	38614.720421	40589.482322	42665.233807	1344.182731	1412.924414	1485.181555	1561.133935	1640.970531	16.802284	17.661555	18.564769	19.514174	20.512132
96	C96	2926.957897	3076.642911	3233.982835	3399.369144	3573.213331	35123.494766	36919.714927	38807.794023	40792.429733	42878.559976	1350.903645	1419.989036	1492.607462	1568.939605	1649.175384	16.886296	17.749863	18.657593	19.611745	20.614692
97	C97	2941.592687	3092.026125	3250.152749	3416.365990	3591.079398	35299.112240	37104.313501	39001.832993	40996.391882	43092.952776	1357.658163	1427.088981	1500.070500	1576.784303	1657.421261	16.970727	17.838612	18.750881	19.709804	20.717766
98	C98	2956.300650	3107.486256	3266.403513	3433.447820	3609.034795	35475.607801	37289.835069	39196.842158	41201.373841	43308.417540	1364.446454	1434.224426	1507.570852	1584.668225	1665.708367	17.055581	17.927805	18.844636	19.808353	20.821355
99	C99	2971.082153	3123.023687	3282.735531	3450.615059	3627.079969	35652.985841	37476.284244	39392.826369	41407.380711	43524.959628	1371.268686	1441.395548	1515.108706	1592.591566	1674.036909	17.140859	18.017444	18.938859	19.907395	20.925461
100	C100	2985.937564	3138.638805	3299.149208	3467.868135	3645.215369	35831.250770	37663.665665	39589.790501	41614.417614	43742.584426	1378.125030	1448.602526	1522.684250	1600.554524	1682.407093	17.226563	18.107532	19.033553	20.006932	21.030089
101	C101	3000.867252	3154.331999	3315.644954	3485.207475	3663.441446	36010.407024	37851.983994	39787.739453	41822.489702	43961.297348	1385.015655	1455.845538	1530.297671	1608.557296	1690.819129	17.312696	18.198069	19.128721	20.106966	21.135239
102	C102	3015.871588	3170.103659	3332.223179	3502.633513	3681.758653	36190.459059	38041.243914	39986.678150	42031.602151	44181.103835	1391.940733	1463.124766	1537.949160	1616.600083	1699.273224	17.399259	18.289060	19.224364	20.207501	21.240915
103	C103	3030.950946	3185.954178	3348.884295	3520.146680	3700.167446	36371.411354	38231.450133	40186.611541	42241.760162	44402.009354	1398.900437	1470.440390	1545.638905	1624.683083	1707.769591	17.486255	18.380505	19.320486	20.308539	21.347120
104	C104	3046.105701	3201.883949	3365.628717	3537.747414	3718.668283	36553.268411	38422.607384	40387.544599	42452.968962	44624.019401	1405.894939	1477.792592	1553.367100	1632.806499	1716.308438	17.573687	18.472407	19.417089	20.410081	21.453855
105	C105	3061.336229	3217.893368	3382.456860	3555.436151	3737.261625	36736.034753	38614.720421	40589.482322	42665.233807	44847.139498	1412.924414	1485.181555	1561.133935	1640.970531	1724.889981	17.661555	18.564769	19.514174	20.512132	21.561125
106	C106	3076.642911	3233.982835	3399.369144	3573.213331	3755.947933	36919.714927	38807.794023	40792.429733	42878.559976	45071.375195	1419.989036	1492.607462	1568.939605	1649.175384	1733.514431	17.749863	18.657593	19.611745	20.614692	21.668930
107	C107	3092.026125	3250.152749	3416.365990	3591.079398	3774.727673	37104.313501	39001.832993	40996.391882	43092.952776	45296.732071	1427.088981	1500.070500	1576.784303	1657.421261	1742.182003	17.838612	18.750881	19.709804	20.717766	21.777275
108	C108	3107.486256	3266.403513	3433.447820	3609.034795	3793.601311	37289.835069	39196.842158	41201.373841	43308.417540	45523.215731	1434.224426	1507.570852	1584.668225	1665.708367	1750.892913	17.927805	18.844636	19.808353	20.821355	21.886161
109	C109	3123.023687	3282.735531	3450.615059	3627.079969	3812.569318	37476.284244	39392.826369	41407.380711	43524.959628	45750.831810	1441.395548	1515.108706	1592.591566	1674.036909	1759.647377	18.017444	18.938859	19.907395	20.925461	21.995592
110	C110	3138.638805	3299.149208	3467.868135	3645.215369	3831.632164	37663.665665	39589.790501	41614.417614	43742.584426	45979.585969	1448.602526	1522.684250	1600.554524	1682.407093	1768.445614	18.107532	19.033553	20.006932	21.030089	22.105570
111	C111	3154.331999	3315.644954	3485.207475	3663.441446	3850.790325	37851.983994	39787.739453	41822.489702	43961.297348	46209.483899	1455.845538	1530.297671	1608.557296	1690.819129	1777.287842	18.198069	19.128721	20.106966	21.135239	22.216098
112	C112	3170.103659	3332.223179	3502.633513	3681.758653	3870.044277	38041.243914	39986.678150	42031.602151	44181.103835	46440.531318	1463.124766	1537.949160	1616.600083	1699.273224	1786.174281	18.289060	19.224364	20.207501	21.240915	22.327179
113	C113	3185.954178	3348.884295	3520.146680	3700.167446	3889.394498	38231.450133	40186.611541	42241.760162	44402.009354	46672.733975	1470.440390	1545.638905	1624.683083	1707.769591	1795.105153	18.380505	19.320486	20.308539	21.347120	22.438814
114	C114	3201.883949	3365.628717	3537.747414	3718.668283	3908.841470	38422.607384	40387.544599	42452.968962	44624.019401	46906.097645	1477.792592	1553.367100	1632.806499	1716.308438	1804.080679	18.472407	19.417089	20.410081	21.453855	22.551008
115	C115	3217.893368	3382.456860	3555.436151	3737.261625	3928.385678	38614.720421	40589.482322	42665.233807	44847.139498	47140.628133	1485.181555	1561.133935	1640.970531	1724.889981	1813.101082	18.564769	19.514174	20.512132	21.561125	22.663764
116	C116	3233.982835	3399.369144	3573.213331	3755.947933	3948.027606	38807.794023	40792.429733	42878.559976	45071.375195	47376.331274	1492.607462	1568.939605	1649.175384	1733.514431	1822.166587	18.657593	19.611745	20.614692	21.668930	22.777082
117	C117	3250.152749	3416.365990	3591.079398	3774.727673	3967.767744	39001.832993	40996.391882	43092.952776	45296.732071	47613.212930	1500.070500	1576.784303	1657.421261	1742.182003	1831.277420	18.750881	19.709804	20.717766	21.777275	22.890968
118	C118	3266.403513	3433.447820	3609.034795	3793.601311	3987.606583	39196.842158	41201.373841	43308.417540	45523.215731	47851.278995	1507.570852	1584.668225	1665.708367	1750.892913	1840.433807	18.844636	19.808353	20.821355	21.886161	23.005423
119	C119	3282.735531	3450.615059	3627.079969	3812.569318	4007.544616	39392.826369	41407.380711	43524.959628	45750.831810	48090.535390	1515.108706	1592.591566	1674.036909	1759.647377	1849.635977	18.938859	19.907395	20.925461	21.995592	23.120450

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
120	C120	3299.149208	3467.868135	3645.215369	3831.632164	4027.582339	39589.790501	41614.417614	43742.584426	45979.585969	48330.988067	1522.684250	1600.554524	1682.407093	1768.445614	1858.884156	19.033553	20.006932	21.030089	22.105570	23.236052
121	C121	3315.644954	3485.207475	3663.441446	3850.790325	4047.720251	39787.739453	41822.489702	43961.297348	46209.483899	48572.643007	1530.297671	1608.557296	1690.819129	1777.287842	1868.178577	19.128721	20.106966	21.135239	22.216098	23.352232
122	C122	3332.223179	3502.633513	3681.758653	3870.044277	4067.958852	39986.678150	42031.602151	44181.103835	46440.531318	48815.506222	1537.949160	1616.600083	1699.273224	1786.174281	1877.519470	19.224364	20.207501	21.240915	22.327179	23.468993
123	C123	3348.884295	3520.146680	3700.167446	3889.394498	4088.298646	40186.611541	42241.760162	44402.009354	46672.733975	49059.583753	1545.638905	1624.683083	1707.769591	1795.105153	1886.907067	19.320486	20.308539	21.347120	22.438814	23.586338
124	C124	3365.628717	3537.747414	3718.668283	3908.841470	4108.740139	40387.544599	42452.968962	44624.019401	46906.097645	49304.881672	1553.367100	1632.806499	1716.308438	1804.080679	1896.341603	19.417089	20.410081	21.453855	22.551008	23.704270
125	C125	3382.456860	3555.436151	3737.261625	3928.385678	4129.283840	40589.482322	42665.233807	44847.139498	47140.628133	49551.406080	1561.133935	1640.970531	1724.889981	1813.101082	1905.823311	19.514174	20.512132	21.561125	22.663764	23.822791
126	C126	3399.369144	3573.213331	3755.947933	3948.027606	4149.930259	40792.429733	42878.559976	45071.375195	47376.331274	49799.163111	1568.939605	1649.175384	1733.514431	1822.166587	1915.352427	19.611745	20.614692	21.668930	22.777082	23.941905
127	C127	3416.365990	3591.079398	3774.727673	3967.767744	4170.679911	40996.391882	43092.952776	45296.732071	47613.212930	50048.158926	1576.784303	1657.421261	1742.182003	1831.277420	1924.929189	19.709804	20.717766	21.777275	22.890968	24.061615
128	C128	3433.447820	3609.034795	3793.601311	3987.606583	4191.533310	41201.373841	43308.417540	45523.215731	47851.278995	50298.399721	1584.668225	1665.708367	1750.892913	1840.433807	1934.553835	19.808353	20.821355	21.886161	23.005423	24.181923
129	C129	3450.615059	3627.079969	3812.569318	4007.544616	4212.490977	41407.380711	43524.959628	45750.831810	48090.535390	50549.891720	1592.591566	1674.036909	1759.647377	1849.635977	1944.226605	19.907395	20.925461	21.995592	23.120450	24.302833
130	C130	3467.868135	3645.215369	3831.632164	4027.582339	4233.553432	41614.417614	43742.584426	45979.585969	48330.988067	50802.641178	1600.554524	1682.407093	1768.445614	1858.884156	1953.947738	20.006932	21.030089	22.105570	23.236052	24.424347
131	C131	3485.207475	3663.441446	3850.790325	4047.720251	4254.721199	41822.489702	43961.297348	46209.483899	48572.643007	51056.654384	1608.557296	1690.819129	1777.287842	1868.178577	1963.717476	20.106966	21.135239	22.216098	23.352232	24.546468
132	C132	3502.633513	3681.758653	3870.044277	4067.958852	4275.994805	42031.602151	44181.103835	46440.531318	48815.506222	51311.937656	1616.600083	1699.273224	1786.174281	1877.519470	1973.536064	20.207501	21.240915	22.327179	23.468993	24.669201
133	C133	3520.146680	3700.167446	3889.394498	4088.298646	4297.374779	42241.760162	44402.009354	46672.733975	49059.583753	51568.497344	1624.683083	1707.769591	1795.105153	1886.907067	1983.403744	20.308539	21.347120	22.438814	23.586338	24.792547
134	C134	3537.747414	3718.668283	3908.841470	4108.740139	4318.861653	42452.968962	44624.019401	46906.097645	49304.881672	51826.339831	1632.806499	1716.308438	1804.080679	1896.341603	1993.320763	20.410081	21.453855	22.551008	23.704270	24.916510
135	C135	3555.436151	3737.261625	3928.385678	4129.283840	4340.455961	42665.233807	44847.139498	47140.628133	49551.406080	52085.471530	1640.970531	1724.889981	1813.101082	1905.823311	2003.287367	20.512132	21.561125	22.663764	23.822791	25.041092
136	C136	3573.213331	3755.947933	3948.027606	4149.930259	4362.158241	42878.559976	45071.375195	47376.331274	49799.163111	52345.898888	1649.175384	1733.514431	1822.166587	1915.352427	2013.303803	20.614692	21.668930	22.777082	23.941905	25.166298
137	C137	3591.079398	3774.727673	3967.767744	4170.679911	4383.969032	43092.952776	45296.732071	47613.212930	50048.158926	52607.628382	1657.421261	1742.182003	1831.277420	1924.929189	2023.370322	20.717766	21.777275	22.890968	24.061615	25.292129
138	C138	3609.034795	3793.601311	3987.606583	4191.533310	4405.888877	43308.417540	45523.215731	47851.278995	50298.399721	52870.666524	1665.708367	1750.892913	1840.433807	1934.553835	2033.487174	20.821355	21.886161	23.005423	24.181923	25.418590
139	C139	3627.079969	3812.569318	4007.544616	4212.490977	4427.918321	43524.959628	45750.831810	48090.535390	50549.891720	53135.019857	1674.036909	1759.647377	1849.635977	1944.226605	2043.654610	20.925461	21.995592	23.120450	24.302833	25.545683
140	C140	3645.215369	3831.632164	4027.582339	4233.553432	4450.057913	43742.584426	45979.585969	48330.988067	50802.641178	53400.694956	1682.407093	1768.445614	1858.884156	1953.947738	2053.872883	21.030089	22.105570	23.236052	24.424347	25.673411
141	C141	3663.441446	3850.790325	4047.720251	4254.721199	4472.308203	43961.297348	46209.483899	48572.643007	51056.654384	53667.698431	1690.819129	1777.287842	1868.178577	1963.717476	2064.142247	21.135239	22.216098	23.352232	24.546468	25.801778
142	C142	3681.758653	3870.044277	4067.958852	4275.994805	4494.669744	44181.103835	46440.531318	48815.506222	51311.937656	53936.036923	1699.273224	1786.174281	1877.519470	1973.536064	2074.462959	21.240915	22.327179	23.468993	24.669201	25.930787
143	C143	3700.167446	3889.394498	4088.298646	4297.374779	4517.143092	44402.009354	46672.733975	49059.583753	51568.497344	54205.717108	1707.769591	1795.105153	1886.907067	1983.403744	2084.835273	21.347120	22.438814	23.586338	24.792547	26.060441
144	C144	3718.668283	3908.841470	4108.740139	4318.861653	4539.728808	44624.019401	46906.097645	49304.881672	51826.339831	54476.745693	1716.308438	1804.080679	1896.341603	1993.320763	2095.259450	21.453855	22.551008	23.704270	24.916510	26.190743
145	C145	3737.261625	3928.385678	4129.283840	4340.455961	4562.427452	44847.139498	47140.628133	49551.406080	52085.471530	54749.129422	1724.889981	1813.101082	1905.823311	2003.287367	2105.735747	21.561125	22.663764	23.822791	25.041092	26.321697
146	C146	3755.947933	3948.027606	4149.930259	4362.158241	4585.239589	45071.375195	47376.331274	49799.163111	52345.898888	55022.875069	1733.514431	1822.166587	1915.352427	2013.303803	2116.264426	21.668930	22.777082	23.941905	25.166298	26.453305
147	C147	3774.727673	3967.767744	4170.679911	4383.969032	4608.165787	45296.732071	47613.212930	50048.158926	52607.628382	55297.989444	1742.182003	1831.277420	1924.929189	2023.370322	2126.845748	21.777275	22.890968	24.061615	25.292129	26.585572
148	C148	3793.601311	3987.606583	4191.533310	4405.888877	4631.206616	45523.215731	47851.278995	50298.399721	52870.666524	55574.479391	1750.892913	1840.433807	1934.553835	2033.487174	2137.479977	21.886161	23.005423	24.181923	25.418590	26.718500
149	C149	3812.569318	4007.544616	4212.490977	4427.918321	4654.362649	45750.831810	48090.535390	50549.891720	53135.019857	55852.351788	1759.647377	1849.635977	1944.226605	2043.654610	2148.167376	21.995592	23.120450	24.302833	25.545683	26.852092
150	C150	3831.632164	4027.582339	4233.553432	4450.057913	4677.634462	45979.585969	48330.988067	50802.641178	53400.694956	56131.613547	1768.445614	1858.884156	1953.947738	2053.872883	2158.908213	22.105570	23.236052	24.424347	25.673411	26.986353
151	C151	3850.790325	4047.720251	4254.721199	4472.308203	4701.022635	46209.483899	48572.643007	51056.654384	53667.698431	56412.271615	1777.287842	1868.178577	1963.717476	2064.142247	2169.702754	22.216098	23.352232	24.546468	25.801778	27.121284
152	C152	3870.044277	4067.958852	4275.994805	4494.669744	4724.527748	46440.531318	48815.506222	51311.937656	53936.036923	56694.332973	1786.174281	1877.519470	1973.536064	2074.462959	2180.551268	22.327179	23.468993	24.669201	25.930787	27.256891
153	C153	3889.394498	4088.298646	4297.374779	4517.143092	4748.150386	46672.733975	49059.583753	51568.497344	54205.717108	56977.804638	1795.105153	1886.907067	1983.403744	2084.835273	2191.454025	22.438814	23.586338	24.792547	26.060441	27.393175
154	C154	3908.841470	4108.740139	4318.861653	4539.728808	4771.891138	46906.097645	49304.881672	51826.339831	54476.745693	57262.693661	1804.080679	1896.341603	1993.320763	2095.259450	2202.411295	22.551008	23.704270	24.916510	26.190743	27.530141
155	C155	3928.385678	4129.283840	4340.455961	4562.427452	4795.750594	47140.628133	49551.406080	52085.471530	54749.129422	57549.007129	1813.101082	1905.823311	2003.287367	2105.735747	2213.423351	22.663764	23.822791	25.041092	26.321697	27.667792
156	C156	3948.027606	4149.930259	4362.158241	4585.239589	4819.729347	47376.331274	49799.163111	52345.898888	55022.875069	57836.752165	1822.166587	1915.352427	2013.303803	2116.264426	2224.490468	22.777082	23.941905	25.166298	26.453305	27.806131
157	C157	3967.767744	4170.679911	4383.969032	4608.165787	4843.827994	47613.212930	50048.158926	52607.628382	55297.989444	58125.935926	1831.277420	1924.929189	2023.370322	2126.845748	2235.612920	22.890968	24.061615	25.292129	26.585572	27.945162
158	C158	3987.606583	4191.533310	4405.888877	4631.206616	4868.047134	47851.278995	50298.399721	52870.666524	55574.479391	58416.565605	1840.433807	1934.553835	2033.487174	2137.479977	2246.790985	23.005423	24.181923	25.418590	26.718500	28.084887
159	C159	4007.544616	4212.490977	4427.918321	4654.362649	4892.387369	48090.535390	50549.891720	53135.019857	55852.351788	58708.648433	1849.635977	1944.226605	2043.654610	2148.167376	2258.024940	23.120450	24.302833	25.545683	26.852092	28.225312

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
160	C160	4027.582339	4233.553432	4450.057913	4677.634462	4916.849306	48330.988067	50802.641178	53400.694956	56131.613547	59002.191676	1858.884156	1953.947738	2053.872883	2158.908213	2269.315064	23.236052	24.424347	25.673411	26.986353	28.366438
161	C161	4047.720251	4254.721199	4472.308203	4701.022635	4941.433553	48572.643007	51056.654384	53667.698431	56412.271615	59297.202634	1868.178577	1963.717476	2064.142247	2169.702754	2280.661640	23.352232	24.546468	25.801778	27.121284	28.508270
162	C162	4067.958852	4275.994805	4494.669744	4724.527748	4966.140721	48815.506222	51311.937656	53936.036923	56694.332973	59593.688647	1877.519470	1973.536064	2074.462959	2180.551268	2292.064948	23.468993	24.669201	25.930787	27.256891	28.650812
163	C163	4088.298646	4297.374779	4517.143092	4748.150386	4990.971424	49059.583753	51568.497344	54205.717108	56977.804638	59891.657090	1886.907067	1983.403744	2084.835273	2191.454025	2303.525273	23.586338	24.792547	26.060441	27.393175	28.794066
164	C164	4108.740139	4318.861653	4539.728808	4771.891138	5015.926281	49304.881672	51826.339831	54476.745693	57262.693661	60191.115376	1896.341603	1993.320763	2095.259450	2202.411295	2315.042899	23.704270	24.916510	26.190743	27.530141	28.938036
165	C165	4129.283840	4340.455961	4562.427452	4795.750594	5041.005913	49551.406080	52085.471530	54749.129422	57549.007129	60492.070953	1905.823311	2003.287367	2105.735747	2213.423351	2326.618114	23.822791	25.041092	26.321697	27.667792	29.082726
166	C166	4149.930259	4362.158241	4585.239589	4819.729347	5066.210942	49799.163111	52345.898888	55022.875069	57836.752165	60794.531307	1915.352427	2013.303803	2116.264426	2224.490468	2338.251204	23.941905	25.166298	26.453305	27.806131	29.228140
167	C167	4170.679911	4383.969032	4608.165787	4843.827994	5091.541997	50048.158926	52607.628382	55297.989444	58125.935926	61098.503964	1924.929189	2023.370322	2126.845748	2235.612920	2349.942460	24.061615	25.292129	26.585572	27.945162	29.374281
168	C168	4191.533310	4405.888877	4631.206616	4868.047134	5116.999707	50298.399721	52870.666524	55574.479391	58416.565605	61403.996484	1934.553835	2033.487174	2137.479977	2246.790985	2361.692172	24.181923	25.418590	26.718500	28.084887	29.521152
169	C169	4212.490977	4427.918321	4654.362649	4892.387369	5142.584706	50549.891720	53135.019857	55852.351788	58708.648433	61711.016466	1944.226605	2043.654610	2148.167376	2258.024940	2373.500633	24.302833	25.545683	26.852092	28.225312	29.668758
170	C170	4233.553432	4450.057913	4677.634462	4916.849306	5168.297629	50802.641178	53400.694956	56131.613547	59002.191676	62019.571549	1953.947738	2053.872883	2158.908213	2269.315064	2385.368136	24.424347	25.673411	26.986353	28.366438	29.817102
171	C171	4254.721199	4472.308203	4701.022635	4941.433553	5194.139117	51056.654384	53667.698431	56412.271615	59297.202634	62329.669406	1963.717476	2064.142247	2169.702754	2280.661640	2397.294977	24.546468	25.801778	27.121284	28.508270	29.966187
172	C172	4275.994805	4494.669744	4724.527748	4966.140721	5220.109813	51311.937656	53936.036923	56694.332973	59593.688647	62641.317753	1973.536064	2074.462959	2180.551268	2292.064948	2409.281452	24.669201	25.930787	27.256891	28.650812	30.116018
173	C173	4297.374779	4517.143092	4748.150386	4990.971424	5246.210362	51568.497344	54205.717108	56977.804638	59891.657090	62954.524342	1983.403744	2084.835273	2191.454025	2303.525273	2421.327859	24.792547	26.060441	27.393175	28.794066	30.266598
174	C174	4318.861653	4539.728808	4771.891138	5015.926281	5272.441414	51826.339831	54476.745693	57262.693661	60191.115376	63269.296964	1993.320763	2095.259450	2202.411295	2315.042899	2433.434499	24.916510	26.190743	27.530141	28.938036	30.417931
175	C175	4340.455961	4562.427452	4795.750594	5041.005913	5298.803621	52085.471530	54749.129422	57549.007129	60492.070953	63585.643449	2003.287367	2105.735747	2213.423351	2326.618114	2445.601671	25.041092	26.321697	27.667792	29.082726	30.570021
176	C176	4362.158241	4585.239589	4819.729347	5066.210942	5325.297639	52345.898888	55022.875069	57836.752165	60794.531307	63903.571666	2013.303803	2116.264426	2224.490468	2338.251204	2457.829679	25.166298	26.453305	27.806131	29.228140	30.722871
177	C177	4383.969032	4608.165787	4843.827994	5091.541997	5351.924127	52607.628382	55297.989444	58125.935926	61098.503964	64223.089524	2023.370322	2126.845748	2235.612920	2349.942460	2470.118828	25.292129	26.585572	27.945162	29.374281	30.876485
178	C178	4405.888877	4631.206616	4868.047134	5116.999707	5378.683748	52870.666524	55574.479391	58416.565605	61403.996484	64544.204972	2033.487174	2137.479977	2246.790985	2361.692172	2482.469422	25.418590	26.718500	28.084887	29.521152	31.030868
179	C179	4427.918321	4654.362649	4892.387369	5142.584706	5405.577166	53135.019857	55852.351788	58708.648433	61711.016466	64866.925997	2043.654610	2148.167376	2258.024940	2373.500633	2494.881769	25.545683	26.852092	28.225312	29.668758	31.186022
180	C180	4450.057913	4677.634462	4916.849306	5168.297629	5432.605052	53400.694956	56131.613547	59002.191676	62019.571549	65191.260627	2053.872883	2158.908213	2269.315064	2385.368136	2507.356178	25.673411	26.986353	28.366438	29.817102	31.341952
181	C181	4472.308203	4701.022635	4941.433553	5194.139117	5459.768077	53667.698431	56412.271615	59297.202634	62329.669406	65517.216930	2064.142247	2169.702754	2280.661640	2397.294977	2519.892959	25.801778	27.121284	28.508270	29.966187	31.498662
182	C182	4494.669744	4724.527748	4966.140721	5220.109813	5487.066918	53936.036923	56694.332973	59593.688647	62641.317753	65844.803014	2074.462959	2180.551268	2292.064948	2409.281452	2532.492424	25.930787	27.256891	28.650812	30.116018	31.656155
183	C183	4517.143092	4748.150386	4990.971424	5246.210362	5514.502252	54205.717108	56977.804638	59891.657090	62954.524342	66174.027030	2084.835273	2191.454025	2303.525273	2421.327859	2545.154886	26.060441	27.393175	28.794066	30.266598	31.814436
184	C184	4539.728808	4771.891138	5015.926281	5272.441414	5542.074764	54476.745693	57262.693661	60191.115376	63269.296964	66504.897165	2095.259450	2202.411295	2315.042899	2433.434499	2557.880660	26.190743	27.530141	28.938036	30.417931	31.973508
185	C185	4562.427452	4795.750594	5041.005913	5298.803621	5569.785138	54749.129422	57549.007129	60492.070953	63585.643449	66837.421651	2105.735747	2213.423351	2326.618114	2445.601671	2570.670063	26.321697	27.667792	29.082726	30.570021	32.133376
186	C186	4585.239589	4819.729347	5066.210942	5325.297639	5597.634063	55022.875069	57836.752165	60794.531307	63903.571666	67171.608759	2116.264426	2224.490468	2338.251204	2457.829679	2583.523414	26.453305	27.806131	29.228140	30.722871	32.294043
187	C187	4608.165787	4843.827994	5091.541997	5351.924127	5625.622234	55297.989444	58125.935926	61098.503964	64223.089524	67507.466803	2126.845748	2235.612920	2349.942460	2470.118828	2596.441031	26.585572	27.945162	29.374281	30.876485	32.455513
188	C188	4631.206616	4868.047134	5116.999707	5378.683748	5653.750345	55574.479391	58416.565605	61403.996484	64544.204972	67845.004137	2137.479977	2246.790985	2361.692172	2482.469422	2609.423236	26.718500	28.084887	29.521152	31.030868	32.617790
189	C189	4654.362649	4892.387369	5142.584706	5405.577166	5682.019096	55852.351788	58708.648433	61711.016466	64866.925997	68184.229157	2148.167376	2258.024940	2373.500633	2494.881769	2622.470352	26.852092	28.225312	29.668758	31.186022	32.780879
190	C190	4677.634462	4916.849306	5168.297629	5432.605052	5710.429192	56131.613547	59002.191676	62019.571549	65191.260627	68525.150303	2158.908213	2269.315064	2385.368136	2507.356178	2635.582704	26.986353	28.366438	29.817102	31.341952	32.944784
191	C191	4701.022635	4941.433553	5194.139117	5459.768077	5738.981338	56412.271615	59297.202634	62329.669406	65517.216930	68867.776055	2169.702754	2280.661640	2397.294977	2519.892959	2648.760617	27.121284	28.508270	29.966187	31.498662	33.109508
192	C192	4724.527748	4966.140721	5220.109813	5487.066918	5767.676245	56694.332973	59593.688647	62641.317753	65844.803014	69212.114935	2180.551268	2292.064948	2409.281452	2532.492424	2662.004421	27.256891	28.650812	30.116018	31.656155	33.275055
193	C193	4748.150386	4990.971424	5246.210362	5514.502252	5796.514626	56977.804638	59891.657090	62954.524342	66174.027030	69558.175510	2191.454025	2303.525273	2421.327859	2545.154886	2675.314443	27.393175	28.794066	30.266598	31.814436	33.441431
194	C194	4771.891138	5015.926281	5272.441414	5542.074764	5825.497199	57262.693661	60191.115376	63269.296964	66504.897165	69905.966387	2202.411295	2315.042899	2433.434499	2557.880660	2688.691015	27.530141	28.938036	30.417931	31.973508	33.608638
195	C195	4795.750594	5041.005913	5298.803621	5569.785138	5854.624685	57549.007129	60492.070953	63585.643449	66837.421651	70255.496219	2213.423351	2326.618114	2445.601671	2570.670063	2702.134470	27.667792	29.082726	30.570021	32.133376	33.776681
196	C196	4819.729347	5066.210942	5325.297639	5597.634063	5883.897808	57836.752165	60794.531307	63903.571666	67171.608759	70606.773700	2224.490468	2338.251204	2457.829679	2583.523414	2715.645142	27.806131	29.228140	30.722871	32.294043	33.945564
197	C197	4843.827994	5091.541997	5351.924127	5625.622234	5913.317297	58125.935926	61098.503964	64223.089524	67507.466803	70959.807569	2235.612920	2349.942460	2470.118828	2596.441031	2729.223368	27.945162	29.374281	30.876485	32.455513	34.115292
198	C198	4868.047134	5116.999707	5378.683748	5653.750345	5942.883884	58416.565605	61403.996484	64544.204972	67845.004137	71314.606606	2246.790985	2361.692172	2482.469422	2609.423236	2742.869485	28.084887	29.521152	31.030868	32.617790	34.285869
199	C199	4892.387369	5142.584706	5405.577166	5682.019096	5972.598303	58708.648433	61711.016466	64866.925997	68184.229157	71671.179639	2258.024940	2373.500633	2494.881769	2622.470352	2756.583832	28.225312	29.668758	31.186022	32.780879	34.457298

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
200	C200	4916.849306	5168.297629	5432.605052	5710.429192	6002.461295	59002.191676	62019.571549	65191.260627	68525.150303	72029.535538	2269.315064	2385.368136	2507.356178	2635.582704	2770.366751	28.366438	29.817102	31.341952	32.944784	34.629584
201	C201	4941.433553	5194.139117	5459.768077	5738.981338	6032.473601	59297.202634	62329.669406	65517.216930	68867.776055	72389.683215	2280.661640	2397.294977	2519.892959	2648.760617	2784.218585	28.508270	29.966187	31.498662	33.109508	34.802732
202	C202	4966.140721	5220.109813	5487.066918	5767.676245	6062.635969	59593.688647	62641.317753	65844.803014	69212.114935	72751.631631	2292.064948	2409.281452	2532.492424	2662.004421	2798.139678	28.650812	30.116018	31.656155	33.275055	34.976746
203	C203	4990.971424	5246.210362	5514.502252	5796.514626	6092.949149	59891.657090	62954.524342	66174.027030	69558.175510	73115.389790	2303.525273	2421.327859	2545.154886	2675.314443	2812.130377	28.794066	30.266598	31.814436	33.441431	35.151630
204	C204	5015.926281	5272.441414	5542.074764	5825.497199	6123.413895	60191.115376	63269.296964	66504.897165	69905.966387	73480.966739	2315.042899	2433.434499	2557.880660	2688.691015	2826.191028	28.938036	30.417931	31.973508	33.608638	35.327388
205	C205	5041.005913	5298.803621	5569.785138	5854.624685	6154.030964	60492.070953	63585.643449	66837.421651	70255.496219	73848.371572	2326.618114	2445.601671	2570.670063	2702.134470	2840.321984	29.082726	30.570021	32.133376	33.776681	35.504025
206	C206	5066.210942	5325.297639	5597.634063	5883.897808	6184.801119	60794.531307	63903.571666	67171.608759	70606.773700	74217.613430	2338.251204	2457.829679	2583.523414	2715.645142	2854.523593	29.228140	30.722871	32.294043	33.945564	35.681545
207	C207	5091.541997	5351.924127	5625.622234	5913.317297	6215.725125	61098.503964	64223.089524	67507.466803	70959.807569	74588.701497	2349.942460	2470.118828	2596.441031	2729.223368	2868.796211	29.374281	30.876485	32.455513	34.115292	35.859953
208	C208	5116.999707	5378.683748	5653.750345	5942.883884	6246.803750	61403.996484	64544.204972	67845.004137	71314.606606	74961.645005	2361.692172	2482.469422	2609.423236	2742.869485	2883.140192	29.521152	31.030868	32.617790	34.285869	36.039252
209	C209	5142.584706	5405.577166	5682.019096	5972.598303	6278.037769	61711.016466	64866.925997	68184.229157	71671.179639	75336.453230	2373.500633	2494.881769	2622.470352	2756.583832	2897.555893	29.668758	31.186022	32.780879	34.457298	36.219449
210	C210	5168.297629	5432.605052	5710.429192	6002.461295	6309.427958	62019.571549	65191.260627	68525.150303	72029.535538	75713.135496	2385.368136	2507.356178	2635.582704	2770.366751	2912.043673	29.817102	31.341952	32.944784	34.629584	36.400546
211	C211	5194.139117	5459.768077	5738.981338	6032.473601	6340.975098	62329.669406	65517.216930	68867.776055	72389.683215	76091.701173	2397.294977	2519.892959	2648.760617	2784.218585	2926.603891	29.966187	31.498662	33.109508	34.802732	36.582549
212	C212	5220.109813	5487.066918	5767.676245	6062.635969	6372.679973	62641.317753	65844.803014	69212.114935	72751.631631	76472.159679	2409.281452	2532.492424	2662.004421	2798.139678	2941.236911	30.116018	31.656155	33.275055	34.976746	36.765461
213	C213	5246.210362	5514.502252	5796.514626	6092.949149	6404.543373	62954.524342	66174.027030	69558.175510	73115.389790	76854.520478	2421.327859	2545.154886	2675.314443	2812.130377	2955.943095	30.266598	31.814436	33.441431	35.151630	36.949289
214	C214	5272.441414	5542.074764	5825.497199	6123.413895	6436.566090	63269.296964	66504.897165	69905.966387	73480.966739	77238.793080	2433.434499	2557.880660	2688.691015	2826.191028	2970.722811	30.417931	31.973508	33.608638	35.327388	37.134035
215	C215	5298.803621	5569.785138	5854.624685	6154.030964	6468.748920	63585.643449	66837.421651	70255.496219	73848.371572	77624.987045	2445.601671	2570.670063	2702.134470	2840.321984	2985.576425	30.570021	32.133376	33.776681	35.504025	37.319705
216	C216	5325.297639	5597.634063	5883.897808	6184.801119	6501.092665	63903.571666	67171.608759	70606.773700	74217.613430	78013.111981	2457.829679	2583.523414	2715.645142	2854.523593	3000.504307	30.722871	32.294043	33.945564	35.681545	37.506304
217	C217	5351.924127	5625.622234	5913.317297	6215.725125	6533.598128	64223.089524	67507.466803	70959.807569	74588.701497	78403.177541	2470.118828	2596.441031	2729.223368	2868.796211	3015.506828	30.876485	32.455513	34.115292	35.859953	37.693835
218	C218	5378.683748	5653.750345	5942.883884	6246.803750	6566.266119	64544.204972	67845.004137	71314.606606	74961.645005	78795.193428	2482.469422	2609.423236	2742.869485	2883.140192	3030.584363	31.030868	32.617790	34.285869	36.039252	37.882305
219	C219	5405.577166	5682.019096	5972.598303	6278.037769	6599.097450	64866.925997	68184.229157	71671.179639	75336.453230	79189.169395	2494.881769	2622.470352	2756.583832	2897.555893	3045.737284	31.186022	32.780879	34.457298	36.219449	38.071716
220	C220	5432.605052	5710.429192	6002.461295	6309.427958	6632.092937	65191.260627	68525.150303	72029.535538	75713.135496	79585.115242	2507.356178	2635.582704	2770.366751	2912.043673	3060.965971	31.341952	32.944784	34.629584	36.400546	38.262075
221	C221	5459.768077	5738.981338	6032.473601	6340.975098	6665.253402	65517.216930	68867.776055	72389.683215	76091.701173	79983.040819	2519.892959	2648.760617	2784.218585	2926.603891	3076.270801	31.498662	33.109508	34.802732	36.582549	38.453385
222	C222	5487.066918	5767.676245	6062.635969	6372.679973	6698.579669	65844.803014	69212.114935	72751.631631	76472.159679	80382.956023	2532.492424	2662.004421	2798.139678	2941.236911	3091.652155	31.656155	33.275055	34.976746	36.765461	38.645652
223	C223	5514.502252	5796.514626	6092.949149	6404.543373	6732.072567	66174.027030	69558.175510	73115.389790	76854.520478	80784.870803	2545.154886	2675.314443	2812.130377	2955.943095	3107.110415	31.814436	33.441431	35.151630	36.949289	38.838880
224	C224	5542.074764	5825.497199	6123.413895	6436.566090	6765.732930	66504.897165	69905.966387	73480.966739	77238.793080	81188.795157	2557.880660	2688.691015	2826.191028	2970.722811	3122.645968	31.973508	33.608638	35.327388	37.134035	39.033075
225	C225	5569.785138	5854.624685	6154.030964	6468.748920	6799.561594	66837.421651	70255.496219	73848.371572	77624.987045	81594.739133	2570.670063	2702.134470	2840.321984	2985.576425	3138.259197	32.133376	33.776681	35.504025	37.319705	39.228240
226	C226	5597.634063	5883.897808	6184.801119	6501.092665	6833.559402	67171.608759	70606.773700	74217.613430	78013.111981	82002.712828	2583.523414	2715.645142	2854.523593	3000.504307	3153.950493	32.294043	33.945564	35.681545	37.506304	39.424381
227	C227	5625.622234	5913.317297	6215.725125	6533.598128	6867.727199	67507.466803	70959.807569	74588.701497	78403.177541	82412.726392	2596.441031	2729.223368	2868.796211	3015.506828	3169.720246	32.455513	34.115292	35.859953	37.693835	39.621503
228	C228	5653.750345	5942.883884	6246.803750	6566.266119	6902.065835	67845.004137	71314.606606	74961.645005	78795.193428	82824.790024	2609.423236	2742.869485	2883.140192	3030.584363	3185.568847	32.617790	34.285869	36.039252	37.882305	39.819611
229	C229	5682.019096	5972.598303	6278.037769	6599.097450	6936.576165	68184.229157	71671.179639	75336.453230	79189.169395	83238.913974	2622.470352	2756.583832	2897.555893	3045.737284	3201.496691	32.780879	34.457298	36.219449	38.071716	40.018709
230	C230	5710.429192	6002.461295	6309.427958	6632.092937	6971.259045	68525.150303	72029.535538	75713.135496	79585.115242	83655.108544	2635.582704	2770.366751	2912.043673	3060.965971	3217.504175	32.944784	34.629584	36.400546	38.262075	40.218802
231	C231	5738.981338	6032.473601	6340.975098	6665.253402	7006.115341	68867.776055	72389.683215	76091.701173	79983.040819	84073.384087	2648.760617	2784.218585	2926.603891	3076.270801	3233.591696	33.109508	34.802732	36.582549	38.453385	40.419896
232	C232	5767.676245	6062.635969	6372.679973	6698.579669	7041.145917	69212.114935	72751.631631	76472.159679	80382.956023	84493.751008	2662.004421	2798.139678	2941.236911	3091.652155	3249.759654	33.275055	34.976746	36.765461	38.645652	40.621996
233	C233	5796.514626	6092.949149	6404.543373	6732.072567	7076.351647	69558.175510	73115.389790	76854.520478	80784.870803	84916.219763	2675.314443	2812.130377	2955.943095	3107.110415	3266.008452	33.441431	35.151630	36.949289	38.838880	40.825106
234	C234	5825.497199	6123.413895	6436.566090	6765.732930	7111.733405	69905.966387	73480.966739	77238.793080	81188.795157	85340.800861	2688.691015	2826.191028	2970.722811	3122.645968	3282.338495	33.608638	35.327388	37.134035	39.033075	41.029231
235	C235	5854.624685	6154.030964	6468.748920	6799.561594	7147.292072	70255.496219	73848.371572	77624.987045	81594.739133	85767.504866	2702.134470	2840.321984	2985.576425	3138.259197	3298.750187	33.776681	35.504025	37.319705	39.228240	41.234377
236	C236	5883.897808	6184.801119	6501.092665	6833.559402	7183.028533	70606.773700	74217.613430	78013.111981	82002.712828	86196.342390	2715.645142	2854.523593	3000.504307	3153.950493	3315.243938	33.945564	35.681545	37.506304	39.424381	41.440549
237	C237	5913.317297	6215.725125	6533.598128	6867.727199	7218.943675	70959.807569	74588.701497	78403.177541	82412.726392	86627.324102	2729.223368	2868.796211	3015.506828	3169.720246	3331.820158	34.115292	35.859953	37.693835	39.621503	41.647752
238	C238	5942.883884	6246.803750	6566.266119	6902.065835	7255.038394	71314.606606	74961.645005	78795.193428	82824.790024	87060.460722	2742.869485	2883.140192	3030.584363	3185.568847	3348.479259	34.285869	36.039252	37.882305	39.819611	41.855991
239	C239	5972.598303	6278.037769	6599.097450	6936.576165	7291.313586	71671.179639	75336.453230	79189.169395	83238.913974	87495.763026	2756.583832	2897.555893	3045.737284	3201.496691	3365.221655	34.457298	36.219449	38.071716	40.018709	42.065271

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
240	C240	6002.461295	6309.427958	6632.092937	6971.259045	7327.770153	72029.535538	75713.135496	79585.115242	83655.108544	87933.241841	2770.366751	2912.043673	3060.965971	3217.504175	3382.047763	34.629584	36.400546	38.262075	40.218802	42.275597
241	C241	6032.473601	6340.975098	6665.253402	7006.115341	7364.409004	72389.683215	76091.701173	79983.040819	84073.384087	88372.908050	2784.218585	2926.603891	3076.270801	3233.591696	3398.958002	34.802732	36.582549	38.453385	40.419896	42.486975
242	C242	6062.635969	6372.679973	6698.579669	7041.145917	7401.231049	72751.631631	76472.159679	80382.956023	84493.751008	88814.772591	2798.139678	2941.236911	3091.652155	3249.759654	3415.952792	34.976746	36.765461	38.645652	40.621996	42.699410
243	C243	6092.949149	6404.543373	6732.072567	7076.351647	7438.237204	73115.389790	76854.520478	80784.870803	84916.219763	89258.846454	2812.130377	2955.943095	3107.110415	3266.008452	3433.032556	35.151630	36.949289	38.838880	40.825106	42.912907
244	C244	6123.413895	6436.566090	6765.732930	7111.733405	7475.428390	73480.966739	77238.793080	81188.795157	85340.800861	89705.140686	2826.191028	2970.722811	3122.645968	3282.338495	3450.197719	35.327388	37.134035	39.033075	41.029231	43.127471
245	C245	6154.030964	6468.748920	6799.561594	7147.292072	7512.805532	73848.371572	77624.987045	81594.739133	85767.504866	90153.666389	2840.321984	2985.576425	3138.259197	3298.750187	3467.448707	35.504025	37.319705	39.228240	41.234377	43.343109
246	C246	6184.801119	6501.092665	6833.559402	7183.028533	7550.369560	74217.613430	78013.111981	82002.712828	86196.342390	90604.434721	2854.523593	3000.504307	3153.950493	3315.243938	3484.785951	35.681545	37.506304	39.424381	41.440549	43.559824
247	C247	6215.725125	6533.598128	6867.727199	7218.943675	7588.121408	74588.701497	78403.177541	82412.726392	86627.324102	91057.456895	2868.796211	3015.506828	3169.720246	3331.820158	3502.209881	35.859953	37.693835	39.621503	41.647752	43.777624
248	C248	6246.803750	6566.266119	6902.065835	7255.038394	7626.062015	74961.645005	78795.193428	82824.790024	87060.460722	91512.744179	2883.140192	3030.584363	3185.568847	3348.479259	3519.720930	36.039252	37.882305	39.819611	41.855991	43.996512
249	C249	6278.037769	6599.097450	6936.576165	7291.313586	7664.192325	75336.453230	79189.169395	83238.913974	87495.763026	91970.307900	2897.555893	3045.737284	3201.496691	3365.221655	3537.319535	36.219449	38.071716	40.018709	42.065271	44.216494
250	C250	6309.427958	6632.092937	6971.259045	7327.770153	7702.513287	75713.135496	79585.115242	83655.108544	87933.241841	92430.159440	2912.043673	3060.965971	3217.504175	3382.047763	3555.006132	36.400546	38.262075	40.218802	42.275597	44.437577
251	C251	6340.975098	6665.253402	7006.115341	7364.409004	7741.025853	76091.701173	79983.040819	84073.384087	88372.908050	92892.310237	2926.603891	3076.270801	3233.591696	3398.958002	3572.781163	36.582549	38.453385	40.419896	42.486975	44.659765
252	C252	6372.679973	6698.579669	7041.145917	7401.231049	7779.730982	76472.159679	80382.956023	84493.751008	88814.772591	93356.771788	2941.236911	3091.652155	3249.759654	3415.952792	3590.645069	36.765461	38.645652	40.621996	42.699410	44.883063
253	C253	6404.543373	6732.072567	7076.351647	7438.237204	7818.629637	76854.520478	80784.870803	84916.219763	89258.846454	93823.555647	2955.943095	3107.110415	3266.008452	3433.032556	3608.598294	36.949289	38.838880	40.825106	42.912907	45.107479
254	C254	6436.566090	6765.732930	7111.733405	7475.428390	7857.722785	77238.793080	81188.795157	85340.800861	89705.140686	94292.673425	2970.722811	3122.645968	3282.338495	3450.197719	3626.641286	37.134035	39.033075	41.029231	43.127471	45.333016
255	C255	6468.748920	6799.561594	7147.292072	7512.805532	7897.011399	77624.987045	81594.739133	85767.504866	90153.666389	94764.136792	2985.576425	3138.259197	3298.750187	3467.448707	3644.774492	37.319705	39.228240	41.234377	43.343109	45.559681
256	C256	6501.092665	6833.559402	7183.028533	7550.369560	7936.496456	78013.111981	82002.712828	86196.342390	90604.434721	95237.957476	3000.504307	3153.950493	3315.243938	3484.785951	3662.998364	37.506304	39.424381	41.440549	43.559824	45.787480
257	C257	6533.598128	6867.727199	7218.943675	7588.121408	7976.178939	78403.177541	82412.726392	86627.324102	91057.456895	95714.147264	3015.506828	3169.720246	3331.820158	3502.209881	3681.313356	37.693835	39.621503	41.647752	43.777624	46.016417
258	C258	6566.266119	6902.065835	7255.038394	7626.062015	8016.059833	78795.193428	82824.790024	87060.460722	91512.744179	96192.718000	3030.584363	3185.568847	3348.479259	3519.720930	3699.719923	37.882305	39.819611	41.855991	43.996512	46.246499
259	C259	6599.097450	6936.576165	7291.313586	7664.192325	8056.140133	79189.169395	83238.913974	87495.763026	91970.307900	96673.681590	3045.737284	3201.496691	3365.221655	3537.319535	3718.218523	38.071716	40.018709	42.065271	44.216494	46.477732
260	C260	6632.092937	6971.259045	7327.770153	7702.513287	8096.420833	79585.115242	83655.108544	87933.241841	92430.159440	97157.049998	3060.965971	3217.504175	3382.047763	3555.006132	3736.809615	38.262075	40.218802	42.275597	44.437577	46.710120
261	C261	6665.253402	7006.115341	7364.409004	7741.025853	8136.902937	79983.040819	84073.384087	88372.908050	92892.310237	97642.835248	3076.270801	3233.591696	3398.958002	3572.781163	3755.493663	38.453385	40.419896	42.486975	44.659765	46.943671
262	C262	6698.579669	7041.145917	7401.231049	7779.730982	8177.587452	80382.956023	84493.751008	88814.772591	93356.771788	98131.049424	3091.652155	3249.759654	3415.952792	3590.645069	3774.271132	38.645652	40.621996	42.699410	44.883063	47.178389
263	C263	6732.072567	7076.351647	7438.237204	7818.629637	8218.475389	80784.870803	84916.219763	89258.846454	93823.555647	98621.704671	3107.110415	3266.008452	3433.032556	3608.598294	3793.142487	38.838880	40.825106	42.912907	45.107479	47.414281
264	C264	6765.732930	7111.733405	7475.428390	7857.722785	8259.567766	81188.795157	85340.800861	89705.140686	94292.673425	99114.813195	3122.645968	3282.338495	3450.197719	3626.641286	3812.108200	39.033075	41.029231	43.127471	45.333016	47.651352
265	C265	6799.561594	7147.292072	7512.805532	7897.011399	8300.865605	81594.739133	85767.504866	90153.666389	94764.136792	99610.387261	3138.259197	3298.750187	3467.448707	3644.774492	3831.168741	39.228240	41.234377	43.343109	45.559681	47.889609
266	C266	6833.559402	7183.028533	7550.369560	7936.496456	8342.369933	82002.712828	86196.342390	90604.434721	95237.957476	100108.439197	3153.950493	3315.243938	3484.785951	3662.998364	3850.324585	39.424381	41.440549	43.559824	45.787480	48.129057
267	C267	6867.727199	7218.943675	7588.121408	7976.178939	8384.081783	82412.726392	86627.324102	91057.456895	95714.147264	100608.981393	3169.720246	3331.820158	3502.209881	3681.313356	3869.576207	39.621503	41.647752	43.777624	46.016417	48.369703
268	C268	6902.065835	7255.038394	7626.062015	8016.059833	8426.002192	82824.790024	87060.460722	91512.744179	96192.718000	101112.026300	3185.568847	3348.479259	3519.720930	3699.719923	3888.924088	39.819611	41.855991	43.996512	46.246499	48.611551
269	C269	6936.576165	7291.313586	7664.192325	8056.140133	8468.132203	83238.913974	87495.763026	91970.307900	96673.681590	101617.586431	3201.496691	3365.221655	3537.319535	3718.218523	3908.368709	40.018709	42.065271	44.216494	46.477732	48.854609
270	C270	6971.259045	7327.770153	7702.513287	8096.420833	8510.472864	83655.108544	87933.241841	92430.159440	97157.049998	102125.674364	3217.504175	3382.047763	3555.006132	3736.809615	3927.910552	40.218802	42.275597	44.437577	46.710120	49.098882
271	C271	7006.115341	7364.409004	7741.025853	8136.902937	8553.025228	84073.384087	88372.908050	92892.310237	97642.835248	102636.302735	3233.591696	3398.958002	3572.781163	3755.493663	3947.550105	40.419896	42.486975	44.659765	46.943671	49.344376
272	C272	7041.145917	7401.231049	7779.730982	8177.587452	8595.790354	84493.751008	88814.772591	93356.771788	98131.049424	103149.484249	3249.759654	3415.952792	3590.645069	3774.271132	3967.287856	40.621996	42.699410	44.883063	47.178389	49.591098
273	C273	7076.351647	7438.237204	7818.629637	8218.475389	8638.769306	84916.219763	89258.846454	93823.555647	98621.704671	103665.231670	3266.008452	3433.032556	3608.598294	3793.142487	3987.124295	40.825106	42.912907	45.107479	47.414281	49.839054
274	C274	7111.733405	7475.428390	7857.722785	8259.567766	8681.963152	85340.800861	89705.140686	94292.673425	99114.813195	104183.557829	3282.338495	3450.197719	3626.641286	3812.108200	4007.059916	41.029231	43.127471	45.333016	47.651352	50.088249
275	C275	7147.292072	7512.805532	7897.011399	8300.865605	8725.372968	85767.504866	90153.666389	94764.136792	99610.387261	104704.475618	3298.750187	3467.448707	3644.774492	3831.168741	4027.095216	41.234377	43.343109	45.559681	47.889609	50.338690
276	C276	7183.028533	7550.369560	7936.496456	8342.369933	8768.999833	86196.342390	90604.434721	95237.957476	100108.439197	105227.997996	3315.243938	3484.785951	3662.998364	3850.324585	4047.230692	41.440549	43.559824	45.787480	48.129057	50.590384
277	C277	7218.943675	7588.121408	7976.178939	8384.081783	8812.844832	86627.324102	91057.456895	95714.147264	100608.981393	105754.137986	3331.820158	3502.209881	3681.313356	3869.576207	4067.466846	41.647752	43.777624	46.016417	48.369703	50.843336
278	C278	7255.038394	7626.062015	8016.059833	8426.002192	8856.909056	87060.460722	91512.744179	96192.718000	101112.026300	106282.908676	3348.479259	3519.720930	3699.719923	3888.924088	4087.804180	41.855991	43.996512	46.246499	48.611551	51.097552
279	C279	7291.313586	7664.192325	8056.140133	8468.132203	8901.193602	87495.763026	91970.307900	96673.681590	101617.586431	106814.323219	3365.221655	3537.319535	3718.218523	3908.368709	4108.243201	42.065271	44.216494	46.477732	48.854609	51.353040

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
280	C280	7327.770153	7702.513287	8096.420833	8510.472864	8945.699570	87933.241841	92430.159440	97157.049998	102125.674364	107348.394835	3382.047763	3555.006132	3736.809615	3927.910552	4128.784417	42.275597	44.437577	46.710120	49.098882	51.609805
281	C281	7364.409004	7741.025853	8136.902937	8553.025228	8990.428067	88372.908050	92892.310237	97642.835248	102636.302735	107885.136810	3398.958002	3572.781163	3755.493663	3947.550105	4149.428339	42.486975	44.659765	46.943671	49.344376	51.867854
282	C282	7401.231049	7779.730982	8177.587452	8595.790354	9035.380208	88814.772591	93356.771788	98131.049424	103149.484249	108424.562494	3415.952792	3590.645069	3774.271132	3967.287856	4170.175481	42.699410	44.883063	47.178389	49.591098	52.127194
283	C283	7438.237204	7818.629637	8218.475389	8638.769306	9080.557109	89258.846454	93823.555647	98621.704671	103665.231670	108966.685306	3433.032556	3608.598294	3793.142487	3987.124295	4191.026358	42.912907	45.107479	47.414281	49.839054	52.387829
284	C284	7475.428390	7857.722785	8259.567766	8681.963152	9125.959894	89705.140686	94292.673425	99114.813195	104183.557829	109511.518733	3450.197719	3626.641286	3812.108200	4007.059916	4211.981490	43.127471	45.333016	47.651352	50.088249	52.649769
285	C285	7512.805532	7897.011399	8300.865605	8725.372968	9171.589694	90153.666389	94764.136792	99610.387261	104704.475618	110059.076326	3467.448707	3644.774492	3831.168741	4027.095216	4233.041397	43.343109	45.559681	47.889609	50.338690	52.913017
286	C286	7550.369560	7936.496456	8342.369933	8768.999833	9217.447642	90604.434721	95237.957476	100108.439197	105227.997996	110609.371708	3484.785951	3662.998364	3850.324585	4047.230692	4254.206604	43.559824	45.787480	48.129057	50.590384	53.177583
287	C287	7588.121408	7976.178939	8384.081783	8812.844832	9263.534881	91057.456895	95714.147264	100608.981393	105754.137986	111162.418566	3502.209881	3681.313356	3869.576207	4067.466846	4275.477637	43.777624	46.016417	48.369703	50.843336	53.443470
288	C288	7626.062015	8016.059833	8426.002192	8856.909056	9309.852555	91512.744179	96192.718000	101112.026300	106282.908676	111718.230659	3519.720930	3699.719923	3888.924088	4087.804180	4296.855025	43.996512	46.246499	48.611551	51.097552	53.710688
289	C289	7664.192325	8056.140133	8468.132203	8901.193602	9356.401818	91970.307900	96673.681590	101617.586431	106814.323219	112276.821813	3537.319535	3718.218523	3908.368709	4108.243201	4318.339300	44.216494	46.477732	48.854609	51.353040	53.979241
290	C290	7702.513287	8096.420833	8510.472864	8945.699570	9403.183827	92430.159440	97157.049998	102125.674364	107348.394835	112838.205922	3555.006132	3736.809615	3927.910552	4128.784417	4339.930997	44.437577	46.710120	49.098882	51.609805	54.249137
291	C291	7741.025853	8136.902937	8553.025228	8990.428067	9450.199746	92892.310237	97642.835248	102636.302735	107885.136810	113402.396951	3572.781163	3755.493663	3947.550105	4149.428339	4361.630652	44.659765	46.943671	49.344376	51.867854	54.520383
292	C292	7779.730982	8177.587452	8595.790354	9035.380208	9497.450745	93356.771788	98131.049424	103149.484249	108424.562494	113969.408936	3590.645069	3774.271132	3967.287856	4170.175481	4383.438805	44.883063	47.178389	49.591098	52.127194	54.792985
293	C293	7818.629637	8218.475389	8638.769306	9080.557109	9544.937998	93823.555647	98621.704671	103665.231670	108966.685306	114539.255981	3608.598294	3793.142487	3987.124295	4191.026358	4405.355999	45.107479	47.414281	49.839054	52.387829	55.066950
294	C294	7857.722785	8259.567766	8681.963152	9125.959894	9592.662688	94292.673425	99114.813195	104183.557829	109511.518733	115111.952261	3626.641286	3812.108200	4007.059916	4211.981490	4427.382779	45.333016	47.651352	50.088249	52.649769	55.342285
295	C295	7897.011399	8300.865605	8725.372968	9171.589694	9640.626002	94764.136792	99610.387261	104704.475618	110059.076326	115687.512022	3644.774492	3831.168741	4027.095216	4233.041397	4449.519693	45.559681	47.889609	50.338690	52.913017	55.618996
296	C296	7936.496456	8342.369933	8768.999833	9217.447642	9688.829132	95237.957476	100108.439197	105227.997996	110609.371708	116265.949582	3662.998364	3850.324585	4047.230692	4254.206604	4471.767292	45.787480	48.129057	50.590384	53.177583	55.897091
297	C297	7976.178939	8384.081783	8812.844832	9263.534881	9737.273277	95714.147264	100608.981393	105754.137986	111162.418566	116847.279330	3681.313356	3869.576207	4067.466846	4275.477637	4494.126128	46.016417	48.369703	50.843336	53.443470	56.176577
298	C298	8016.059833	8426.002192	8856.909056	9309.852555	9785.959644	96192.718000	101112.026300	106282.908676	111718.230659	117431.515727	3699.719923	3888.924088	4087.804180	4296.855025	4516.596759	46.246499	48.611551	51.097552	53.710688	56.457459
299	C299	8056.140133	8468.132203	8901.193602	9356.401818	9834.889442	96673.681590	101617.586431	106814.323219	112276.821813	118018.673305	3718.218523	3908.368709	4108.243201	4318.339300	4539.179743	46.477732	48.854609	51.353040	53.979241	56.739747
300	C300	8096.420833	8510.472864	8945.699570	9403.183827	9884.063889	97157.049998	102125.674364	107348.394835	112838.205922	118608.766672	3736.809615	3927.910552	4128.784417	4339.930997	4561.875641	46.710120	49.098882	51.609805	54.249137	57.023446
301	C301	8136.902937	8553.025228	8990.428067	9450.199746	9933.484209	97642.835248	102636.302735	107885.136810	113402.396951	119201.810505	3755.493663	3947.550105	4149.428339	4361.630652	4584.685019	46.943671	49.344376	51.867854	54.520383	57.308563
302	C302	8177.587452	8595.790354	9035.380208	9497.450745	9983.151630	98131.049424	103149.484249	108424.562494	113969.408936	119797.819558	3774.271132	3967.287856	4170.175481	4383.438805	4607.608445	47.178389	49.591098	52.127194	54.792985	57.595106
303	C303	8218.475389	8638.769306	9080.557109	9544.937998	10033.067388	98621.704671	103665.231670	108966.685306	114539.255981	120396.808655	3793.142487	3987.124295	4191.026358	4405.355999	4630.646487	47.414281	49.839054	52.387829	55.066950	57.883081
304	C304	8259.567766	8681.963152	9125.959894	9592.662688	10083.232725	99114.813195	104183.557829	109511.518733	115111.952261	120998.792699	3812.108200	4007.059916	4211.981490	4427.382779	4653.799719	47.651352	50.088249	52.649769	55.342285	58.172496
305	C305	8300.865605	8725.372968	9171.589694	9640.626002	10133.648889	99610.387261	104704.475618	110059.076326	115687.512022	121603.786662	3831.168741	4027.095216	4233.041397	4449.519693	4677.068718	47.889609	50.338690	52.913017	55.618996	58.463359
306	C306	8342.369933	8768.999833	9217.447642	9688.829132	10184.317133	100108.439197	105227.997996	110609.371708	116265.949582	122211.805595	3850.324585	4047.230692	4254.206604	4471.767292	4700.454061	48.129057	50.590384	53.177583	55.897091	58.755676
307	C307	8384.081783	8812.844832	9263.534881	9737.273277	10235.238719	100608.981393	105754.137986	111162.418566	116847.279330	122822.864623	3869.576207	4067.466846	4275.477637	4494.126128	4723.956332	48.369703	50.843336	53.443470	56.176577	59.049454
308	C308	8426.002192	8856.909056	9309.852555	9785.959644	10286.414912	101112.026300	106282.908676	111718.230659	117431.515727	123436.978947	3888.924088	4087.804180	4296.855025	4516.596759	4747.576113	48.611551	51.097552	53.710688	56.457459	59.344701
309	C309	8468.132203	8901.193602	9356.401818	9834.889442	10337.846987	101617.586431	106814.323219	112276.821813	118018.673305	124054.163841	3908.368709	4108.243201	4318.339300	4539.179743	4771.313994	48.854609	51.353040	53.979241	56.739747	59.641425
310	C310	8510.472864	8945.699570	9403.183827	9884.063889	10389.536222	102125.674364	107348.394835	112838.205922	118608.766672	124674.434660	3927.910552	4128.784417	4339.930997	4561.875641	4795.170564	49.098882	51.609805	54.249137	57.023446	59.939632
311	C311	8553.025228	8990.428067	9450.199746	9933.484209	10441.483903	102636.302735	107885.136810	113402.396951	119201.810505	125297.806834	3947.550105	4149.428339	4361.630652	4584.685019	4819.146417	49.344376	51.867854	54.520383	57.308563	60.239330
312	C312	8595.790354	9035.380208	9497.450745	9983.151630	10493.691322	103149.484249	108424.562494	113969.408936	119797.819558	125924.295868	3967.287856	4170.175481	4383.438805	4607.608445	4843.242149	49.591098	52.127194	54.792985	57.595106	60.540527
313	C313	8638.769306	9080.557109	9544.937998	10033.067388	10546.159779	103665.231670	108966.685306	114539.255981	120396.808655	126553.917347	3987.124295	4191.026358	4405.355999	4630.646487	4867.458360	49.839054	52.387829	55.066950	57.883081	60.843229
314	C314	8681.963152	9125.959894	9592.662688	10083.232725	10598.890578	104183.557829	109511.518733	115111.952261	120998.792699	127186.686934	4007.059916	4211.981490	4427.382779	4653.799719	4891.795651	50.088249	52.649769	55.342285	58.172496	61.147446
315	C315	8725.372968	9171.589694	9640.626002	10133.648889	10651.885031	104704.475618	110059.076326	115687.512022	121603.786662	127822.620369	4027.095216	4233.041397	4449.519693	4677.068718	4916.254630	50.338690	52.913017	55.618996	58.463359	61.453183
316	C316	8768.999833	9217.447642	9688.829132	10184.317133	10705.144456	105227.997996	110609.371708	116265.949582	122211.805595	128461.733471	4047.230692	4254.206604	4471.767292	4700.454061	4940.835903	50.590384	53.177583	55.897091	58.755676	61.760449
317	C317	8812.844832	9263.534881	9737.273277	10235.238719	10758.670178	105754.137986	111162.418566	116847.279330	122822.864623	129104.042138	4067.466846	4275.477637	4494.126128	4723.956332	4965.540082	50.843336	53.443470	56.176577	59.049454	62.069251
318	C318	8856.909056	9309.852555	9785.959644	10286.414912	10812.463529	106282.908676	111718.230659	117431.515727	123436.978947	129749.562349	4087.804180	4296.855025	4516.596759	4747.576113	4990.367783	51.097552	53.710688	56.457459	59.344701	62.379597
319	C319	8901.193602	9356.401818	9834.889442	10337.846987	10866.525847	106814.323219	112276.821813	118018.673305	124054.163841	130398.310160	4108.243201	4318.339300	4539.179743	4771.313994	5015.319622	51.353040	53.979241	56.739747	59.641425	62.691495

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
320	C320	8945.699570	9403.183827	9884.063889	10389.536222	10920.858476	107348.394835	112838.205922	118608.766672	124674.434660	131050.301711	4128.784417	4339.930997	4561.875641	4795.170564	5040.396220	51.609805	54.249137	57.023446	59.939632	63.004953
321	C321	8990.428067	9450.199746	9933.484209	10441.483903	10975.462768	107885.136810	113402.396951	119201.810505	125297.806834	131705.553220	4149.428339	4361.630652	4584.685019	4819.146417	5065.598201	51.867854	54.520383	57.308563	60.239330	63.319978
322	C322	9035.380208	9497.450745	9983.151630	10493.691322	11030.340082	108424.562494	113969.408936	119797.819558	125924.295868	132364.080986	4170.175481	4383.438805	4607.608445	4843.242149	5090.926192	52.127194	54.792985	57.595106	60.540527	63.636577
323	C323	9080.557109	9544.937998	10033.067388	10546.159779	11085.491783	108966.685306	114539.255981	120396.808655	126553.917347	133025.901391	4191.026358	4405.355999	4630.646487	4867.458360	5116.380823	52.387829	55.066950	57.883081	60.843229	63.954760
324	C324	9125.959894	9592.662688	10083.232725	10598.890578	11140.919241	109511.518733	115111.952261	120998.792699	127186.686934	133691.030898	4211.981490	4427.382779	4653.799719	4891.795651	5141.962727	52.649769	55.342285	58.172496	61.147446	64.274534
325	C325	9171.589694	9640.626002	10133.648889	10651.885031	11196.623838	110059.076326	115687.512022	121603.786662	127822.620369	134359.486052	4233.041397	4449.519693	4677.068718	4916.254630	5167.672540	52.913017	55.618996	58.463359	61.453183	64.595907
326	C326	9217.447642	9688.829132	10184.317133	10705.144456	11252.606957	110609.371708	116265.949582	122211.805595	128461.733471	135031.283482	4254.206604	4471.767292	4700.454061	4940.835903	5193.510903	53.177583	55.897091	58.755676	61.760449	64.918886
327	C327	9263.534881	9737.273277	10235.238719	10758.670178	11308.869992	111162.418566	116847.279330	122822.864623	129104.042138	135706.439900	4275.477637	4494.126128	4723.956332	4965.540082	5219.478458	53.443470	56.176577	59.049454	62.069251	65.243481
328	C328	9309.852555	9785.959644	10286.414912	10812.463529	11365.414342	111718.230659	117431.515727	123436.978947	129749.562349	136384.972099	4296.855025	4516.596759	4747.576113	4990.367783	5245.575850	53.710688	56.457459	59.344701	62.379597	65.569698
329	C329	9356.401818	9834.889442	10337.846987	10866.525847	11422.241413	112276.821813	118018.673305	124054.163841	130398.310160	137066.896960	4318.339300	4539.179743	4771.313994	5015.319622	5271.803729	53.979241	56.739747	59.641425	62.691495	65.897547
330	C330	9403.183827	9884.063889	10389.536222	10920.858476	11479.352620	112838.205922	118608.766672	124674.434660	131050.301711	137752.231445	4339.930997	4561.875641	4795.170564	5040.396220	5298.162748	54.249137	57.023446	59.939632	63.004953	66.227034
331	C331	9450.199746	9933.484209	10441.483903	10975.462768	11536.749383	113402.396951	119201.810505	125297.806834	131705.553220	138440.992602	4361.630652	4584.685019	4819.146417	5065.598201	5324.653562	54.520383	57.308563	60.239330	63.319978	66.558170
332	C332	9497.450745	9983.151630	10493.691322	11030.340082	11594.433130	113969.408936	119797.819558	125924.295868	132364.080986	139133.197565	4383.438805	4607.608445	4843.242149	5090.926192	5351.276829	54.792985	57.595106	60.540527	63.636577	66.890960
333	C333	9544.937998	10033.067388	10546.159779	11085.491783	11652.405296	114539.255981	120396.808655	126553.917347	133025.901391	139828.863553	4405.355999	4630.646487	4867.458360	5116.380823	5378.033214	55.066950	57.883081	60.843229	63.954760	67.225415
334	C334	9592.662688	10083.232725	10598.890578	11140.919241	11710.667323	115111.952261	120998.792699	127186.686934	133691.030898	140528.007870	4427.382779	4653.799719	4891.795651	5141.962727	5404.923380	55.342285	58.172496	61.147446	64.274534	67.561542
335	C335	9640.626002	10133.648889	10651.885031	11196.623838	11769.220659	115687.512022	121603.786662	127822.620369	134359.486052	141230.647910	4449.519693	4677.068718	4916.254630	5167.672540	5431.947997	55.618996	58.463359	61.453183	64.595907	67.899350
336	C336	9688.829132	10184.317133	10705.144456	11252.606957	11828.066762	116265.949582	122211.805595	128461.733471	135031.283482	141936.801149	4471.767292	4700.454061	4940.835903	5193.510903	5459.107737	55.897091	58.755676	61.760449	64.918886	68.238847
337	C337	9737.273277	10235.238719	10758.670178	11308.869992	11887.207096	116847.279330	122822.864623	129104.042138	135706.439900	142646.485155	4494.126128	4723.956332	4965.540082	5219.478458	5486.403275	56.176577	59.049454	62.069251	65.243481	68.580041
338	C338	9785.959644	10286.414912	10812.463529	11365.414342	11946.643132	117431.515727	123436.978947	129749.562349	136384.972099	143359.717581	4516.596759	4747.576113	4990.367783	5245.575850	5513.835292	56.457459	59.344701	62.379597	65.569698	68.922941
339	C339	9834.889442	10337.846987	10866.525847	11422.241413	12006.376347	118018.673305	124054.163841	130398.310160	137066.896960	144076.516169	4539.179743	4771.313994	5015.319622	5271.803729	5541.404468	56.739747	59.641425	62.691495	65.897547	69.267556
340	C340	9884.063889	10389.536222	10920.858476	11479.352620	12066.408229	118608.766672	124674.434660	131050.301711	137752.231445	144796.898750	4561.875641	4795.170564	5040.396220	5298.162748	5569.111490	57.023446	59.939632	63.004953	66.227034	69.613894
341	C341	9933.484209	10441.483903	10975.462768	11536.749383	12126.740270	119201.810505	125297.806834	131705.553220	138440.992602	145520.883243	4584.685019	4819.146417	5065.598201	5324.653562	5596.957048	57.308563	60.239330	63.319978	66.558170	69.961963
342	C342	9983.151630	10493.691322	11030.340082	11594.433130	12187.373972	119797.819558	125924.295868	132364.080986	139133.197565	146248.487660	4607.608445	4843.242149	5090.926192	5351.276829	5624.941833	57.595106	60.540527	63.636577	66.890960	70.311773
343	C343	10033.067388	10546.159779	11085.491783	11652.405296	12248.310841	120396.808655	126553.917347	133025.901391	139828.863553	146979.730098	4630.646487	4867.458360	5116.380823	5378.033214	5653.066542	57.883081	60.843229	63.954760	67.225415	70.663332
344	C344	10083.232725	10598.890578	11140.919241	11710.667323	12309.552396	120998.792699	127186.686934	133691.030898	140528.007870	147714.628748	4653.799719	4891.795651	5141.962727	5404.923380	5681.331875	58.172496	61.147446	64.274534	67.561542	71.016648
345	C345	10133.648889	10651.885031	11196.623838	11769.220659	12371.100158	121603.786662	127822.620369	134359.486052	141230.647910	148453.201892	4677.068718	4916.254630	5167.672540	5431.947997	5709.738534	58.463359	61.453183	64.595907	67.899350	71.371732
346	C346	10184.317133	10705.144456	11252.606957	11828.066762	12432.955658	122211.805595	128461.733471	135031.283482	141936.801149	149195.467902	4700.454061	4940.835903	5193.510903	5459.107737	5738.287227	58.755676	61.760449	64.918886	68.238847	71.728590
347	C347	10235.238719	10758.670178	11308.869992	11887.207096	12495.120437	122822.864623	129104.042138	135706.439900	142646.485155	149941.445241	4723.956332	4965.540082	5219.478458	5486.403275	5766.978663	59.049454	62.069251	65.243481	68.580041	72.087233
348	C348	10286.414912	10812.463529	11365.414342	11946.643132	12557.596039	123436.978947	129749.562349	136384.972099	143359.717581	150691.152467	4747.576113	4990.367783	5245.575850	5513.835292	5795.813556	59.344701	62.379597	65.569698	68.922941	72.447669
349	C349	10337.846987	10866.525847	11422.241413	12006.376347	12620.384019	124054.163841	130398.310160	137066.896960	144076.516169	151444.608230	4771.313994	5015.319622	5271.803729	5541.404468	5824.792624	59.641425	62.691495	65.897547	69.267556	72.809908
350	C350	10389.536222	10920.858476	11479.352620	12066.408229	12683.485939	124674.434660	131050.301711	137752.231445	144796.898750	152201.831271	4795.170564	5040.396220	5298.162748	5569.111490	5853.916587	59.939632	63.004953	66.227034	69.613894	73.173957
351	C351	10441.483903	10975.462768	11536.749383	12126.740270	12746.903369	125297.806834	131705.553220	138440.992602	145520.883243	152962.840427	4819.146417	5065.598201	5324.653562	5596.957048	5883.186170	60.239330	63.319978	66.558170	69.961963	73.539827
352	C352	10493.691322	11030.340082	11594.433130	12187.373972	12810.637886	125924.295868	132364.080986	139133.197565	146248.487660	153727.654629	4843.242149	5090.926192	5351.276829	5624.941833	5912.602101	60.540527	63.636577	66.890960	70.311773	73.907526
353	C353	10546.159779	11085.491783	11652.405296	12248.310841	12874.691075	126553.917347	133025.901391	139828.863553	146979.730098	154496.292902	4867.458360	5116.380823	5378.033214	5653.066542	5942.165112	60.843229	63.954760	67.225415	70.663332	74.277064
354	C354	10598.890578	11140.919241	11710.667323	12309.552396	12939.064531	127186.686934	133691.030898	140528.007870	147714.628748	155268.774367	4891.795651	5141.962727	5404.923380	5681.331875	5971.875937	61.147446	64.274534	67.561542	71.016648	74.648449
355	C355	10651.885031	11196.623838	11769.220659	12371.100158	13003.759853	127822.620369	134359.486052	141230.647910	148453.201892	156045.118239	4916.254630	5167.672540	5431.947997	5709.738534	6001.735317	61.453183	64.595907	67.899350	71.371732	75.021691
356	C356	10705.144456	11252.606957	11828.066762	12432.955658	13068.778652	128461.733471	135031.283482	141936.801149	149195.467902	156825.343830	4940.835903	5193.510903	5459.107737	5738.287227	6031.743993	61.760449	64.918886	68.238847	71.728590	75.396800
357	C357	10758.670178	11308.869992	11887.207096	12495.120437	13134.122546	129104.042138	135706.439900	142646.485155	149941.445241	157609.470549	4965.540082	5219.478458	5486.403275	5766.978663	6061.902713	62.069251	65.243481	68.580041	72.087233	75.773784
358	C358	10812.463529	11365.414342	11946.643132	12557.596039	13199.793158	129749.562349	136384.972099	143359.717581	150691.152467	158397.517902	4990.367783	5245.575850	5513.835292	5795.813556	6092.212227	62.379597	65.569698	68.922941	72.447669	76.152653
359	C359	10866.525847	11422.241413	12006.376347	12620.384019	13265.792124	130398.310160	137066.896960	144076.516169	151444.608230	159189.505491	5015.319622	5271.803729	5541.404468	5824.792624	6122.673288	62.691495	65.897547	69.267556	72.809908	76.533416

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
360	C360	10920.858476	11479.352620	12066.408229	12683.485939	13332.121085	131050.301711	137752.231445	144796.898750	152201.831271	159985.453019	5040.396220	5298.162748	5569.111490	5853.916587	6153.286655	63.004953	66.227034	69.613894	73.173957	76.916083
361	C361	10975.462768	11536.749383	12126.740270	12746.903369	13398.781690	131705.553220	138440.992602	145520.883243	152962.840427	160785.380284	5065.598201	5324.653562	5596.957048	5883.186170	6184.053088	63.319978	66.558170	69.961963	73.539827	77.300664
362	C362	11030.340082	11594.433130	12187.373972	12810.637886	13465.775599	132364.080986	139133.197565	146248.487660	153727.654629	161589.307185	5090.926192	5351.276829	5624.941833	5912.602101	6214.973353	63.636577	66.890960	70.311773	73.907526	77.687167
363	C363	11085.491783	11652.405296	12248.310841	12874.691075	13533.104477	133025.901391	139828.863553	146979.730098	154496.292902	162397.253721	5116.380823	5378.033214	5653.066542	5942.165112	6246.048220	63.954760	67.225415	70.663332	74.277064	78.075603
364	C364	11140.919241	11710.667323	12309.552396	12939.064531	13600.769999	133691.030898	140528.007870	147714.628748	155268.774367	163209.239990	5141.962727	5404.923380	5681.331875	5971.875937	6277.278461	64.274534	67.561542	71.016648	74.648449	78.465981
365	C365	11196.623838	11769.220659	12371.100158	13003.759853	13668.773849	134359.486052	141230.647910	148453.201892	156045.118239	164025.286190	5167.672540	5431.947997	5709.738534	6001.735317	6308.664853	64.595907	67.899350	71.371732	75.021691	78.858311
366	C366	11252.606957	11828.066762	12432.955658	13068.778652	13737.117718	135031.283482	141936.801149	149195.467902	156825.343830	164845.412621	5193.510903	5459.107737	5738.287227	6031.743993	6340.208178	64.918886	68.238847	71.728590	75.396800	79.252602
367	C367	11308.869992	11887.207096	12495.120437	13134.122546	13805.803307	135706.439900	142646.485155	149941.445241	157609.470549	165669.639684	5219.478458	5486.403275	5766.978663	6061.902713	6371.909219	65.243481	68.580041	72.087233	75.773784	79.648865
368	C368	11365.414342	11946.643132	12557.596039	13199.793158	13874.832324	136384.972099	143359.717581	150691.152467	158397.517902	166497.987882	5245.575850	5513.835292	5795.813556	6092.212227	6403.768765	65.569698	68.922941	72.447669	76.152653	80.047110
369	C369	11422.241413	12006.376347	12620.384019	13265.792124	13944.206485	137066.896960	144076.516169	151444.608230	159189.505491	167330.477822	5271.803729	5541.404468	5824.792624	6122.673288	6435.787609	65.897547	69.267556	72.809908	76.533416	80.447345
370	C370	11479.352620	12066.408229	12683.485939	13332.121085	14013.927518	137752.231445	144796.898750	152201.831271	159985.453019	168167.130211	5298.162748	5569.111490	5853.916587	6153.286655	6467.966547	66.227034	69.613894	73.173957	76.916083	80.849582
371	C371	11536.749383	12126.740270	12746.903369	13398.781690	14083.997155	138440.992602	145520.883243	152962.840427	160785.380284	169007.965862	5324.653562	5596.957048	5883.186170	6184.053088	6500.306379	66.558170	69.961963	73.539827	77.300664	81.253830
372	C372	11594.433130	12187.373972	12810.637886	13465.775599	14154.417141	139133.197565	146248.487660	153727.654629	161589.307185	169853.005691	5351.276829	5624.941833	5912.602101	6214.973353	6532.807911	66.890960	70.311773	73.907526	77.687167	81.660099
373	C373	11652.405296	12248.310841	12874.691075	13533.104477	14225.189227	139828.863553	146979.730098	154496.292902	162397.253721	170702.270720	5378.033214	5653.066542	5942.165112	6246.048220	6565.471951	67.225415	70.663332	74.277064	78.075603	82.068399
374	C374	11710.667323	12309.552396	12939.064531	13600.769999	14296.315173	140528.007870	147714.628748	155268.774367	163209.239990	171555.782073	5404.923380	5681.331875	5971.875937	6277.278461	6598.299311	67.561542	71.016648	74.648449	78.465981	82.478741
375	C375	11769.220659	12371.100158	13003.759853	13668.773849	14367.796749	141230.647910	148453.201892	156045.118239	164025.286190	172413.560984	5431.947997	5709.738534	6001.735317	6308.664853	6631.290807	67.899350	71.371732	75.021691	78.858311	82.891135
376	C376	11828.066762	12432.955658	13068.778652	13737.117718	14439.635732	141936.801149	149195.467902	156825.343830	164845.412621	173275.628788	5459.107737	5738.287227	6031.743993	6340.208178	6664.447261	68.238847	71.728590	75.396800	79.252602	83.305591
377	C377	11887.207096	12495.120437	13134.122546	13805.803307	14511.833911	142646.485155	149941.445241	157609.470549	165669.639684	174142.006932	5486.403275	5766.978663	6061.902713	6371.909219	6697.769497	68.580041	72.087233	75.773784	79.648865	83.722119
378	C378	11946.643132	12557.596039	13199.793158	13874.832324	14584.393081	143359.717581	150691.152467	158397.517902	166497.987882	175012.716967	5513.835292	5795.813556	6092.212227	6403.768765	6731.258345	68.922941	72.447669	76.152653	80.047110	84.140729
379	C379	12006.376347	12620.384019	13265.792124	13944.206485	14657.315046	144076.516169	151444.608230	159189.505491	167330.477822	175887.780552	5541.404468	5824.792624	6122.673288	6435.787609	6764.914637	69.267556	72.809908	76.533416	80.447345	84.561433
380	C380	12066.408229	12683.485939	13332.121085	14013.927518	14730.601621	144796.898750	152201.831271	159985.453019	168167.130211	176767.219455	5569.111490	5853.916587	6153.286655	6467.966547	6798.739210	69.613894	73.173957	76.916083	80.849582	84.984240
381	C381	12126.740270	12746.903369	13398.781690	14083.997155	14804.254629	145520.883243	152962.840427	160785.380284	169007.965862	177651.055552	5596.957048	5883.186170	6184.053088	6500.306379	6832.732906	69.961963	73.539827	77.300664	81.253830	85.409161
382	C382	12187.373972	12810.637886	13465.775599	14154.417141	14878.275902	146248.487660	153727.654629	161589.307185	169853.005691	178539.310830	5624.941833	5912.602101	6214.973353	6532.807911	6866.896570	70.311773	73.907526	77.687167	81.660099	85.836207
383	C383	12248.310841	12874.691075	13533.104477	14225.189227	14952.667282	146979.730098	154496.292902	162397.253721	170702.270720	179432.007384	5653.066542	5942.165112	6246.048220	6565.471951	6901.231053	70.663332	74.277064	78.075603	82.068399	86.265388
384	C384	12309.552396	12939.064531	13600.769999	14296.315173	15027.430618	147714.628748	155268.774367	163209.239990	171555.782073	180329.167421	5681.331875	5971.875937	6277.278461	6598.299311	6935.737208	71.016648	74.648449	78.465981	82.478741	86.696715
385	C385	12371.100158	13003.759853	13668.773849	14367.796749	15102.567771	148453.201892	156045.118239	164025.286190	172413.560984	181230.813258	5709.738534	6001.735317	6308.664853	6631.290807	6970.415895	71.371732	75.021691	78.858311	82.891135	87.130199
386	C386	12432.955658	13068.778652	13737.117718	14439.635732	15178.080610	149195.467902	156825.343830	164845.412621	173275.628788	182136.967324	5738.287227	6031.743993	6340.208178	6664.447261	7005.267974	71.728590	75.396800	79.252602	83.305591	87.565850
387	C387	12495.120437	13134.122546	13805.803307	14511.833911	15253.971013	149941.445241	157609.470549	165669.639684	174142.006932	183047.652161	5766.978663	6061.902713	6371.909219	6697.769497	7040.294314	72.087233	75.773784	79.648865	83.722119	88.003679
388	C388	12557.596039	13199.793158	13874.832324	14584.393081	15330.240868	150691.152467	158397.517902	166497.987882	175012.716967	183962.890422	5795.813556	6092.212227	6403.768765	6731.258345	7075.495785	72.447669	76.152653	80.047110	84.140729	88.443697
389	C389	12620.384019	13265.792124	13944.206485	14657.315046	15406.892073	151444.608230	159189.505491	167330.477822	175887.780552	184882.704874	5824.792624	6122.673288	6435.787609	6764.914637	7110.873264	72.809908	76.533416	80.447345	84.561433	88.885916
390	C390	12683.485939	13332.121085	14013.927518	14730.601621	15483.926533	152201.831271	159985.453019	168167.130211	176767.219455	185807.118398	5853.916587	6153.286655	6467.966547	6798.739210	7146.427631	73.173957	76.916083	80.849582	84.984240	89.330345
391	C391	12746.903369	13398.781690	14083.997155	14804.254629	15561.346166	152962.840427	160785.380284	169007.965862	177651.055552	186736.153990	5883.186170	6184.053088	6500.306379	6832.732906	7182.159769	73.539827	77.300664	81.253830	85.409161	89.776997
392	C392	12810.637886	13465.775599	14154.417141	14878.275902	15639.152897	153727.654629	161589.307185	169853.005691	178539.310830	187669.834760	5912.602101	6214.973353	6532.807911	6866.896570	7218.070568	73.907526	77.687167	81.660099	85.836207	90.225882
393	C393	12874.691075	13533.104477	14225.189227	14952.667282	15717.348661	154496.292902	162397.253721	170702.270720	179432.007384	188608.183934	5942.165112	6246.048220	6565.471951	6901.231053	7254.160921	74.277064	78.075603	82.068399	86.265388	90.677012
394	C394	12939.064531	13600.769999	14296.315173	15027.430618	15795.935404	155268.774367	163209.239990	171555.782073	180329.167421	189551.224853	5971.875937	6277.278461	6598.299311	6935.737208	7290.431725	74.648449	78.465981	82.478741	86.696715	91.130397
395	C395	13003.759853	13668.773849	14367.796749	15102.567771	15874.915081	156045.118239	164025.286190	172413.560984	181230.813258	190498.980978	6001.735317	6308.664853	6631.290807	6970.415895	7326.883884	75.021691	78.858311	82.891135	87.130199	91.586049
396	C396	13068.778652	13737.117718	14439.635732	15178.080610	15954.289657	156825.343830	164845.412621	173275.628788	182136.967324	191451.475883	6031.743993	6340.208178	6664.447261	7005.267974	7363.518303	75.396800	79.252602	83.305591	87.565850	92.043979
397	C397	13134.122546	13805.803307	14511.833911	15253.971013	16034.061105	157609.470549	165669.639684	174142.006932	183047.652161	192408.733262	6061.902713	6371.909219	6697.769497	7040.294314	7400.335895	75.773784	79.648865	83.722119	88.003679	92.504199
398	C398	13199.793158	13874.832324	14584.393081	15330.240868	16114.231411	158397.517902	166497.987882	175012.716967	183962.890422	193370.776928	6092.212227	6403.768765	6731.258345	7075.495785	7437.337574	76.152653	80.047110	84.140729	88.443697	92.966720
399	C399	13265.792124	13944.206485	14657.315046	15406.892073	16194.802568	159189.505491	167330.477822	175887.780552	184882.704874	194337.630813	6122.673288	6435.787609	6764.914637	7110.873264	7474.524262	76.533416	80.447345	84.561433	88.885916	93.431553

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
400	C400	13332.121085	14013.927518	14730.601621	15483.926533	16275.776581	159985.453019	168167.130211	176767.219455	185807.118398	195309.318967	6153.286655	6467.966547	6798.739210	7146.427631	7511.896883	76.916083	80.849582	84.984240	89.330345	93.898711
401	C401	13398.781690	14083.997155	14804.254629	15561.346166	16357.155463	160785.380284	169007.965862	177651.055552	186736.153990	196285.865562	6184.053088	6500.306379	6832.732906	7182.159769	7549.456368	77.300664	81.253830	85.409161	89.776997	94.368205
402	C402	13465.775599	14154.417141	14878.275902	15639.152897	16438.941241	161589.307185	169853.005691	178539.310830	187669.834760	197267.294890	6214.973353	6532.807911	6866.896570	7218.070568	7587.203650	77.687167	81.660099	85.836207	90.225882	94.840046
403	C403	13533.104477	14225.189227	14952.667282	15717.348661	16521.135947	162397.253721	170702.270720	179432.007384	188608.183934	198253.631364	6246.048220	6565.471951	6901.231053	7254.160921	7625.139668	78.075603	82.068399	86.265388	90.677012	95.314246
404	C404	13600.769999	14296.315173	15027.430618	15795.935404	16603.741627	163209.239990	171555.782073	180329.167421	189551.224853	199244.899521	6277.278461	6598.299311	6935.737208	7290.431725	7663.265366	78.465981	82.478741	86.696715	91.130397	95.790817
405	C405	13668.773849	14367.796749	15102.567771	15874.915081	16686.760335	164025.286190	172413.560984	181230.813258	190498.980978	200241.124019	6308.664853	6631.290807	6970.415895	7326.883884	7701.581693	78.858311	82.891135	87.130199	91.586049	96.269771
406	C406	13737.117718	14439.635732	15178.080610	15954.289657	16770.194137	164845.412621	173275.628788	182136.967324	191451.475883	201242.329639	6340.208178	6664.447261	7005.267974	7363.518303	7740.089601	79.252602	83.305591	87.565850	92.043979	96.751120
407	C407	13805.803307	14511.833911	15253.971013	16034.061105	16854.045107	165669.639684	174142.006932	183047.652161	192408.733262	202248.541287	6371.909219	6697.769497	7040.294314	7400.335895	7778.790049	79.648865	83.722119	88.003679	92.504199	97.234876
408	C408	13874.832324	14584.393081	15330.240868	16114.231411	16938.315333	166497.987882	175012.716967	183962.890422	193370.776928	203259.783993	6403.768765	6731.258345	7075.495785	7437.337574	7817.684000	80.047110	84.140729	88.443697	92.966720	97.721050
409	C409	13944.206485	14657.315046	15406.892073	16194.802568	17023.006909	167330.477822	175887.780552	184882.704874	194337.630813	204276.082913	6435.787609	6764.914637	7110.873264	7474.524262	7856.772420	80.447345	84.561433	88.885916	93.431553	98.209655
410	C410	14013.927518	14730.601621	15483.926533	16275.776581	17108.121944	168167.130211	176767.219455	185807.118398	195309.318967	205297.463328	6467.966547	6798.739210	7146.427631	7511.896883	7896.056282	80.849582	84.984240	89.330345	93.898711	98.700704
411	C411	14083.997155	14804.254629	15561.346166	16357.155463	17193.662554	169007.965862	177651.055552	186736.153990	196285.865562	206323.950644	6500.306379	6832.732906	7182.159769	7549.456368	7935.536563	81.253830	85.409161	89.776997	94.368205	99.194207
412	C412	14154.417141	14878.275902	15639.152897	16438.941241	17279.630866	169853.005691	178539.310830	187669.834760	197267.294890	207355.570398	6532.807911	6866.896570	7218.070568	7587.203650	7975.214246	81.660099	85.836207	90.225882	94.840046	99.690178
413	C413	14225.189227	14952.667282	15717.348661	16521.135947	17366.029021	170702.270720	179432.007384	188608.183934	198253.631364	208392.348250	6565.471951	6901.231053	7254.160921	7625.139668	8015.090317	82.068399	86.265388	90.677012	95.314246	100.188629
414	C414	14296.315173	15027.430618	15795.935404	16603.741627	17452.859166	171555.782073	180329.167421	189551.224853	199244.899521	209434.309991	6598.299311	6935.737208	7290.431725	7663.265366	8055.165769	82.478741	86.696715	91.130397	95.790817	100.689572
415	C415	14367.796749	15102.567771	15874.915081	16686.760335	17540.123462	172413.560984	181230.813258	190498.980978	200241.124019	210481.481541	6631.290807	6970.415895	7326.883884	7701.581693	8095.441598	82.891135	87.130199	91.586049	96.269771	101.193020
416	C416	14439.635732	15178.080610	15954.289657	16770.194137	17627.824079	173275.628788	182136.967324	191451.475883	201242.329639	211533.888949	6664.447261	7005.267974	7363.518303	7740.089601	8135.918806	83.305591	87.565850	92.043979	96.751120	101.698985
417	C417	14511.833911	15253.971013	16034.061105	16854.045107	17715.963199	174142.006932	183047.652161	192408.733262	202248.541287	212591.558393	6697.769497	7040.294314	7400.335895	7778.790049	8176.598400	83.722119	88.003679	92.504199	97.234876	102.207480
418	C418	14584.393081	15330.240868	16114.231411	16938.315333	17804.543015	175012.716967	183962.890422	193370.776928	203259.783993	213654.516185	6731.258345	7075.495785	7437.337574	7817.684000	8217.481392	84.140729	88.443697	92.966720	97.721050	102.718517
419	C419	14657.315046	15406.892073	16194.802568	17023.006909	17893.565731	175887.780552	184882.704874	194337.630813	204276.082913	214722.788766	6764.914637	7110.873264	7474.524262	7856.772420	8258.568799	84.561433	88.885916	93.431553	98.209655	103.232110
420	C420	14730.601621	15483.926533	16275.776581	17108.121944	17983.033559	176767.219455	185807.118398	195309.318967	205297.463328	215796.402710	6798.739210	7146.427631	7511.896883	7896.056282	8299.861643	84.984240	89.330345	93.898711	98.700704	103.748271
421	C421	14804.254629	15561.346166	16357.155463	17193.662554	18072.948727	177651.055552	186736.153990	196285.865562	206323.950644	216875.384724	6832.732906	7182.159769	7549.456368	7935.536563	8341.360951	85.409161	89.776997	94.368205	99.194207	104.267012
422	C422	14878.275902	15639.152897	16438.941241	17279.630866	18163.313471	178539.310830	187669.834760	197267.294890	207355.570398	217959.761647	6866.896570	7218.070568	7587.203650	7975.214246	8383.067756	85.836207	90.225882	94.840046	99.690178	104.788347
423	C423	14952.667282	15717.348661	16521.135947	17366.029021	18254.130038	179432.007384	188608.183934	198253.631364	208392.348250	219049.560455	6901.231053	7254.160921	7625.139668	8015.090317	8424.983094	86.265388	90.677012	95.314246	100.188629	105.312289
424	C424	15027.430618	15795.935404	16603.741627	17452.859166	18345.400688	180329.167421	189551.224853	199244.899521	209434.309991	220144.808258	6935.737208	7290.431725	7663.265366	8055.165769	8467.108010	86.696715	91.130397	95.790817	100.689572	105.838850
425	C425	15102.567771	15874.915081	16686.760335	17540.123462	18437.127692	181230.813258	190498.980978	200241.124019	210481.481541	221245.532299	6970.415895	7326.883884	7701.581693	8095.441598	8509.443550	87.130199	91.586049	96.269771	101.193020	106.368044
426	C426	15178.080610	15954.289657	16770.194137	17627.824079	18529.313330	182136.967324	191451.475883	201242.329639	211533.888949	222351.759960	7005.267974	7363.518303	7740.089601	8135.918806	8551.990768	87.565850	92.043979	96.751120	101.698985	106.899885
427	C427	15253.971013	16034.061105	16854.045107	17715.963199	18621.959897	183047.652161	192408.733262	202248.541287	212591.558393	223463.518760	7040.294314	7400.335895	7778.790049	8176.598400	8594.750722	88.003679	92.504199	97.234876	102.207480	107.434384
428	C428	15330.240868	16114.231411	16938.315333	17804.543015	18715.069696	183962.890422	193370.776928	203259.783993	213654.516185	224580.836354	7075.495785	7437.337574	7817.684000	8217.481392	8637.724475	88.443697	92.966720	97.721050	102.718517	107.971556
429	C429	15406.892073	16194.802568	17023.006909	17893.565731	18808.645045	184882.704874	194337.630813	204276.082913	214722.788766	225703.740536	7110.873264	7474.524262	7856.772420	8258.568799	8680.913098	88.885916	93.431553	98.209655	103.232110	108.511414
430	C430	15483.926533	16275.776581	17108.121944	17983.033559	18902.688270	185807.118398	195309.318967	205297.463328	215796.402710	226832.259239	7146.427631	7511.896883	7896.056282	8299.861643	8724.317663	89.330345	93.898711	98.700704	103.748271	109.053971
431	C431	15561.346166	16357.155463	17193.662554	18072.948727	18997.201711	186736.153990	196285.865562	206323.950644	216875.384724	227966.420535	7182.159769	7549.456368	7935.536563	8341.360951	8767.939251	89.776997	94.368205	99.194207	104.267012	109.599241
432	C432	15639.152897	16438.941241	17279.630866	18163.313471	19092.187720	187669.834760	197267.294890	207355.570398	217959.761647	229106.252637	7218.070568	7587.203650	7975.214246	8383.067756	8811.778948	90.225882	94.840046	99.690178	104.788347	110.147237
433	C433	15717.348661	16521.135947	17366.029021	18254.130038	19187.648658	188608.183934	198253.631364	208392.348250	219049.560455	230251.783901	7254.160921	7625.139668	8015.090317	8424.983094	8855.837842	90.677012	95.314246	100.188629	105.312289	110.697973
434	C434	15795.935404	16603.741627	17452.859166	18345.400688	19283.586902	189551.224853	199244.899521	209434.309991	220144.808258	231403.042820	7290.431725	7663.265366	8055.165769	8467.108010	8900.117032	91.130397	95.790817	100.689572	105.838850	111.251463
435	C435	15874.915081	16686.760335	17540.123462	18437.127692	19380.004836	190498.980978	200241.124019	210481.481541	221245.532299	232560.058034	7326.883884	7701.581693	8095.441598	8509.443550	8944.617617	91.586049	96.269771	101.193020	106.368044	111.807720
436	C436	15954.289657	16770.194137	17627.824079	18529.313330	19476.904860	191451.475883	201242.329639	211533.888949	222351.759960	233722.858324	7363.518303	7740.089601	8135.918806	8551.990768	8989.340705	92.043979	96.751120	101.698985	106.899885	112.366759
437	C437	16034.061105	16854.045107	17715.963199	18621.959897	19574.289385	192408.733262	202248.541287	212591.558393	223463.518760	234891.472616	7400.335895	7778.790049	8176.598400	8594.750722	9034.287408	92.504199	97.234876	102.207480	107.434384	112.928593
438	C438	16114.231411	16938.315333	17804.543015	18715.069696	19672.160832	193370.776928	203259.783993	213654.516185	224580.836354	236065.929979	7437.337574	7817.684000	8217.481392	8637.724475	9079.458845	92.966720	97.721050	102.718517	107.971556	113.493236
439	C439	16194.802568	17023.006909	17893.565731	18808.645045	19770.521636	194337.630813	204276.082913	214722.788766	225703.740536	237246.259629	7474.524262	7856.772420	8258.568799	8680.913098	9124.856140	93.431553	98.209655	103.232110	108.511414	114.060702

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
440	C440	16275.776581	17108.121944	17983.033559	18902.688270	19869.374244	195309.318967	205297.463328	215796.402710	226832.259239	238432.490927	7511.896883	7896.056282	8299.861643	8724.317663	9170.480420	93.898711	98.700704	103.748271	109.053971	114.631005
441	C441	16357.155463	17193.662554	18072.948727	18997.201711	19968.721115	196285.865562	206323.950644	216875.384724	227966.420535	239624.653382	7549.456368	7935.536563	8341.360951	8767.939251	9216.332822	94.368205	99.194207	104.267012	109.599241	115.204160
442	C442	16438.941241	17279.630866	18163.313471	19092.187720	20068.564721	197267.294890	207355.570398	217959.761647	229106.252637	240822.776649	7587.203650	7975.214246	8383.067756	8811.778948	9262.414486	94.840046	99.690178	104.788347	110.147237	115.780181
443	C443	16521.135947	17366.029021	18254.130038	19187.648658	20168.907544	198253.631364	208392.348250	219049.560455	230251.783901	242026.890532	7625.139668	8015.090317	8424.983094	8855.837842	9308.726559	95.314246	100.188629	105.312289	110.697973	116.359082
444	C444	16603.741627	17452.859166	18345.400688	19283.586902	20269.752082	199244.899521	209434.309991	220144.808258	231403.042820	243237.024985	7663.265366	8055.165769	8467.108010	8900.117032	9355.270192	95.790817	100.689572	105.838850	111.251463	116.940877
445	C445	16686.760335	17540.123462	18437.127692	19380.004836	20371.100842	200241.124019	210481.481541	221245.532299	232560.058034	244453.210109	7701.581693	8095.441598	8509.443550	8944.617617	9402.046543	96.269771	101.193020	106.368044	111.807720	117.525582
446	C446	16770.194137	17627.824079	18529.313330	19476.904860	20472.956347	201242.329639	211533.888949	222351.759960	233722.858324	245675.476160	7740.089601	8135.918806	8551.990768	8989.340705	9449.056775	96.751120	101.698985	106.899885	112.366759	118.113210
447	C447	16854.045107	17715.963199	18621.959897	19574.289385	20575.321128	202248.541287	212591.558393	223463.518760	234891.472616	246903.853541	7778.790049	8176.598400	8594.750722	9034.287408	9496.302059	97.234876	102.207480	107.434384	112.928593	118.703776
448	C448	16938.315333	17804.543015	18715.069696	19672.160832	20678.197734	203259.783993	213654.516185	224580.836354	236065.929979	248138.372809	7817.684000	8217.481392	8637.724475	9079.458845	9543.783570	97.721050	102.718517	107.971556	113.493236	119.297295
449	C449	17023.006909	17893.565731	18808.645045	19770.521636	20781.588723	204276.082913	214722.788766	225703.740536	237246.259629	249379.064673	7856.772420	8258.568799	8680.913098	9124.856140	9591.502487	98.209655	103.232110	108.511414	114.060702	119.893781
450	C450	17108.121944	17983.033559	18902.688270	19869.374244	20885.496666	205297.463328	215796.402710	226832.259239	238432.490927	250625.959996	7896.056282	8299.861643	8724.317663	9170.480420	9639.460000	98.700704	103.748271	109.053971	114.631005	120.493250
451	C451	17193.662554	18072.948727	18997.201711	19968.721115	20989.924150	206323.950644	216875.384724	227966.420535	239624.653382	251879.089796	7935.536563	8341.360951	8767.939251	9216.332822	9687.657300	99.194207	104.267012	109.599241	115.204160	121.095716
452	C452	17279.630866	18163.313471	19092.187720	20068.564721	21094.873770	207355.570398	217959.761647	229106.252637	240822.776649	253138.485245	7975.214246	8383.067756	8811.778948	9262.414486	9736.095586	99.690178	104.788347	110.147237	115.780181	121.701195
453	C453	17366.029021	18254.130038	19187.648658	20168.907544	21200.348139	208392.348250	219049.560455	230251.783901	242026.890532	254404.177671	8015.090317	8424.983094	8855.837842	9308.726559	9784.776064	100.188629	105.312289	110.697973	116.359082	122.309701
454	C454	17452.859166	18345.400688	19283.586902	20269.752082	21306.349880	209434.309991	220144.808258	231403.042820	243237.024985	255676.198559	8055.165769	8467.108010	8900.117032	9355.270192	9833.699945	100.689572	105.838850	111.251463	116.940877	122.921249
455	C455	17540.123462	18437.127692	19380.004836	20371.100842	21412.881629	210481.481541	221245.532299	232560.058034	244453.210109	256954.579552	8095.441598	8509.443550	8944.617617	9402.046543	9882.868444	101.193020	106.368044	111.807720	117.525582	123.535856
456	C456	17627.824079	18529.313330	19476.904860	20472.956347	21519.946038	211533.888949	222351.759960	233722.858324	245675.476160	258239.352450	8135.918806	8551.990768	8989.340705	9449.056775	9932.282787	101.698985	106.899885	112.366759	118.113210	124.153535
457	C457	17715.963199	18621.959897	19574.289385	20575.321128	21627.545768	212591.558393	223463.518760	234891.472616	246903.853541	259530.549212	8176.598400	8594.750722	9034.287408	9496.302059	9981.944200	102.207480	107.434384	112.928593	118.703776	124.774303
458	C458	17804.543015	18715.069696	19672.160832	20678.197734	21735.683497	213654.516185	224580.836354	236065.929979	248138.372809	260828.201958	8217.481392	8637.724475	9079.458845	9543.783570	10031.853921	102.718517	107.971556	113.493236	119.297295	125.398174
459	C459	17893.565731	18808.645045	19770.521636	20781.588723	21844.361914	214722.788766	225703.740536	237246.259629	249379.064673	262132.342968	8258.568799	8680.913098	9124.856140	9591.502487	10082.013191	103.232110	108.511414	114.060702	119.893781	126.025165
460	C460	17983.033559	18902.688270	19869.374244	20885.496666	21953.583724	215796.402710	226832.259239	238432.490927	250625.959996	263443.004683	8299.861643	8724.317663	9170.480420	9639.460000	10132.423257	103.748271	109.053971	114.631005	120.493250	126.655291
461	C461	18072.948727	18997.201711	19968.721115	20989.924150	22063.351642	216875.384724	227966.420535	239624.653382	251879.089796	264760.219706	8341.360951	8767.939251	9216.332822	9687.657300	10183.085373	104.267012	109.599241	115.204160	121.095716	127.288567
462	C462	18163.313471	19092.187720	20068.564721	21094.873770	22173.668400	217959.761647	229106.252637	240822.776649	253138.485245	266084.020805	8383.067756	8811.778948	9262.414486	9736.095586	10234.000800	104.788347	110.147237	115.780181	121.701195	127.925010
463	C463	18254.130038	19187.648658	20168.907544	21200.348139	22284.536742	219049.560455	230251.783901	242026.890532	254404.177671	267414.440909	8424.983094	8855.837842	9308.726559	9784.776064	10285.170804	105.312289	110.697973	116.359082	122.309701	128.564635
464	C464	18345.400688	19283.586902	20269.752082	21306.349880	22395.959426	220144.808258	231403.042820	243237.024985	255676.198559	268751.513114	8467.108010	8900.117032	9355.270192	9833.699945	10336.596658	105.838850	111.251463	116.940877	122.921249	129.207458
465	C465	18437.127692	19380.004836	20371.100842	21412.881629	22507.939223	221245.532299	232560.058034	244453.210109	256954.579552	270095.270679	8509.443550	8944.617617	9402.046543	9882.868444	10388.279642	106.368044	111.807720	117.525582	123.535856	129.853496
466	C466	18529.313330	19476.904860	20472.956347	21519.946038	22620.478919	222351.759960	233722.858324	245675.476160	258239.352450	271445.747032	8551.990768	8989.340705	9449.056775	9932.282787	10440.221040	106.899885	112.366759	118.113210	124.153535	130.502763
467	C467	18621.959897	19574.289385	20575.321128	21627.545768	22733.581314	223463.518760	234891.472616	246903.853541	259530.549212	272802.975768	8594.750722	9034.287408	9496.302059	9981.944200	10492.422145	107.434384	112.928593	118.703776	124.774303	131.155277
468	C468	18715.069696	19672.160832	20678.197734	21735.683497	22847.249221	224580.836354	236065.929979	248138.372809	260828.201958	274166.990646	8637.724475	9079.458845	9543.783570	10031.853921	10544.884256	107.971556	113.493236	119.297295	125.398174	131.811053
469	C469	18808.645045	19770.521636	20781.588723	21844.361914	22961.485467	225703.740536	237246.259629	249379.064673	262132.342968	275537.825600	8680.913098	9124.856140	9591.502487	10082.013191	10597.608677	108.511414	114.060702	119.893781	126.025165	132.470108
470	C470	18902.688270	19869.374244	20885.496666	21953.583724	23076.292894	226832.259239	238432.490927	250625.959996	263443.004683	276915.514728	8724.317663	9170.480420	9639.460000	10132.423257	10650.596720	109.053971	114.631005	120.493250	126.655291	133.132459
471	C471	18997.201711	19968.721115	20989.924150	22063.351642	23191.674358	227966.420535	239624.653382	251879.089796	264760.219706	278300.092301	8767.939251	9216.332822	9687.657300	10183.085373	10703.849704	109.599241	115.204160	121.095716	127.288567	133.798121
472	C472	19092.187720	20068.564721	21094.873770	22173.668400	23307.632730	229106.252637	240822.776649	253138.485245	266084.020805	279691.592763	8811.778948	9262.414486	9736.095586	10234.000800	10757.368952	110.147237	115.780181	121.701195	127.925010	134.467112
473	C473	19187.648658	20168.907544	21200.348139	22284.536742	23424.170894	230251.783901	242026.890532	254404.177671	267414.440909	281090.050727	8855.837842	9308.726559	9784.776064	10285.170804	10811.155797	110.697973	116.359082	122.309701	128.564635	135.139447
474	C474	19283.586902	20269.752082	21306.349880	22395.959426	23541.291748	231403.042820	243237.024985	255676.198559	268751.513114	282495.500980	8900.117032	9355.270192	9833.699945	10336.596658	10865.211576	111.251463	116.940877	122.921249	129.207458	135.815145
475	C475	19380.004836	20371.100842	21412.881629	22507.939223	23658.998207	232560.058034	244453.210109	256954.579552	270095.270679	283907.978485	8944.617617	9402.046543	9882.868444	10388.279642	10919.537634	111.807720	117.525582	123.535856	129.853496	136.494220
476	C476	19476.904860	20472.956347	21519.946038	22620.478919	23777.293198	233722.858324	245675.476160	258239.352450	271445.747032	285327.518378	8989.340705	9449.056775	9932.282787	10440.221040	10974.135322	112.366759	118.113210	124.153535	130.502763	137.176692
477	C477	19574.289385	20575.321128	21627.545768	22733.581314	23896.179664	234891.472616	246903.853541	259530.549212	272802.975768	286754.155970	9034.287408	9496.302059	9981.944200	10492.422145	11029.005999	112.928593	118.703776	124.774303	131.155277	137.862575
478	C478	19672.160832	20678.197734	21735.683497	22847.249221	24015.660562	236065.929979	248138.372809	260828.201958	274166.990646	288187.926749	9079.458845	9543.783570	10031.853921	10544.884256	11084.151029	113.493236	119.297295	125.398174	131.811053	138.551888
479	C479	19770.521636	20781.588723	21844.361914	22961.485467	24135.738865	237246.259629	249379.064673	262132.342968	275537.825600	289628.866383	9124.856140	9591.502487	10082.013191	10597.608677	11139.571784	114.060702	119.893781	126.025165	132.470108	139.244647

County of Nevada Salary Range Table
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Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
480	C480	19869.374244	20885.496666	21953.583724	23076.292894	24256.417560	238432.490927	250625.959996	263443.004683	276915.514728	291077.010715	9170.480420	9639.460000	10132.423257	10650.596720	11195.269643	114.631005	120.493250	126.655291	133.132459	139.940871
481	C481	19968.721115	20989.924150	22063.351642	23191.674358	24377.699647	239624.653382	251879.089796	264760.219706	278300.092301	292532.395769	9216.332822	9687.657300	10183.085373	10703.849704	11251.245991	115.204160	121.095716	127.288567	133.798121	140.640575
482	C482	20068.564721	21094.873770	22173.668400	23307.632730	24499.588146	240822.776649	253138.485245	266084.020805	279691.592763	293995.057747	9262.414486	9736.095586	10234.000800	10757.368952	11307.502221	115.780181	121.701195	127.925010	134.467112	141.343778
483	C483	20168.907544	21200.348139	22284.536742	23424.170894	24622.086086	242026.890532	254404.177671	267414.440909	281090.050727	295465.033036	9308.726559	9784.776064	10285.170804	10811.155797	11364.039732	116.359082	122.309701	128.564635	135.139447	142.050497
484	C484	20269.752082	21306.349880	22395.959426	23541.291748	24745.196517	243237.024985	255676.198559	268751.513114	282495.500980	296942.358201	9355.270192	9833.699945	10336.596658	10865.211576	11420.859931	116.940877	122.921249	129.207458	135.815145	142.760749
485	C485	20371.100842	21412.881629	22507.939223	23658.998207	24868.922499	244453.210109	256954.579552	270095.270679	283907.978485	298427.069992	9402.046543	9882.868444	10388.279642	10919.537634	11477.964230	117.525582	123.535856	129.853496	136.494220	143.474553
486	C486	20472.956347	21519.946038	22620.478919	23777.293198	24993.267112	245675.476160	258239.352450	271445.747032	285327.518378	299919.205342	9449.056775	9932.282787	10440.221040	10974.135322	11535.354052	118.113210	124.153535	130.502763	137.176692	144.191926
487	C487	20575.321128	21627.545768	22733.581314	23896.179664	25118.233447	246903.853541	259530.549212	272802.975768	286754.155970	301418.801369	9496.302059	9981.944200	10492.422145	11029.005999	11593.030822	118.703776	124.774303	131.155277	137.862575	144.912885
488	C488	20678.197734	21735.683497	22847.249221	24015.660562	25243.824615	248138.372809	260828.201958	274166.990646	288187.926749	302925.895376	9543.783570	10031.853921	10544.884256	11084.151029	11650.995976	119.297295	125.398174	131.811053	138.551888	145.637450
489	C489	20781.588723	21844.361914	22961.485467	24135.738865	25370.043738	249379.064673	262132.342968	275537.825600	289628.866383	304440.524853	9591.502487	10082.013191	10597.608677	11139.571784	11709.250956	119.893781	126.025165	132.470108	139.244647	146.365637
490	C490	20885.496666	21953.583724	23076.292894	24256.417560	25496.893956	250625.959996	263443.004683	276915.514728	291077.010715	305962.727477	9639.460000	10132.423257	10650.596720	11195.269643	11767.797211	120.493250	126.655291	133.132459	139.940871	147.097465
491	C491	20989.924150	22063.351642	23191.674358	24377.699647	25624.378426	251879.089796	264760.219706	278300.092301	292532.395769	307492.541114	9687.657300	10183.085373	10703.849704	11251.245991	11826.636197	121.095716	127.288567	133.798121	140.640575	147.832952
492	C492	21094.873770	22173.668400	23307.632730	24499.588146	25752.500318	253138.485245	266084.020805	279691.592763	293995.057747	309030.003820	9736.095586	10234.000800	10757.368952	11307.502221	11885.769378	121.701195	127.925010	134.467112	141.343778	148.572117
493	C493	21200.348139	22284.536742	23424.170894	24622.086086	25881.262820	254404.177671	267414.440909	281090.050727	295465.033036	310575.153839	9784.776064	10285.170804	10811.155797	11364.039732	11945.198225	122.309701	128.564635	135.139447	142.050497	149.314978
494	C494	21306.349880	22395.959426	23541.291748	24745.196517	26010.669134	255676.198559	268751.513114	282495.500980	296942.358201	312128.029608	9833.699945	10336.596658	10865.211576	11420.859931	12004.924216	122.921249	129.207458	135.815145	142.760749	150.061553
495	C495	21412.881629	22507.939223	23658.998207	24868.922499	26140.722480	256954.579552	270095.270679	283907.978485	298427.069992	313688.669756	9882.868444	10388.279642	10919.537634	11477.964230	12064.948837	123.535856	129.853496	136.494220	143.474553	150.811860
496	C496	21519.946038	22620.478919	23777.293198	24993.267112	26271.426092	258239.352450	271445.747032	285327.518378	299919.205342	315257.113105	9932.282787	10440.221040	10974.135322	11535.354052	12125.273581	124.153535	130.502763	137.176692	144.191926	151.565920
497	C497	21627.545768	22733.581314	23896.179664	25118.233447	26402.783223	259530.549212	272802.975768	286754.155970	301418.801369	316833.398671	9981.944200	10492.422145	11029.005999	11593.030822	12185.899949	124.774303	131.155277	137.862575	144.912885	152.323749
498	C498	21735.683497	22847.249221	24015.660562	25243.824615	26534.797139	260828.201958	274166.990646	288187.926749	302925.895376	318417.565664	10031.853921	10544.884256	11084.151029	11650.995976	12246.829449	125.398174	131.811053	138.551888	145.637450	153.085368
499	C499	21844.361914	22961.485467	24135.738865	25370.043738	26667.471124	262132.342968	275537.825600	289628.866383	304440.524853	320009.653492	10082.013191	10597.608677	11139.571784	11709.250956	12308.063596	126.025165	132.470108	139.244647	146.365637	153.850795
500	C500	21953.583724	23076.292894	24256.417560	25496.893956	26800.808480	263443.004683	276915.514728	291077.010715	305962.727477	321609.701760	10132.423257	10650.596720	11195.269643	11767.797211	12369.603914	126.655291	133.132459	139.940871	147.097465	154.620049

County of Nevada Salary Range Table
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Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
501	C501	22063.351642	23191.674358	24377.699647	25624.378426	26934.812522	264760.219706	278300.092301	292532.395769	307492.541114	323217.750269	10183.085373	10703.849704	11251.245991	11826.636197	12431.451933	127.288567	133.798121	140.640575	147.832952	155.393149
502	C502	22,173.67	23,307.63	24,499.59	25,752.50	-															
503	C503	22,284.54	23,424.17	24,622.09	25,881.26	-															
504	C504	22,395.96	23,541.29	24,745.20	26,010.67	-															
505	C505	22,507.94	23,659.00	24,868.92	26,140.72	-															
506	C506	22,620.48	23,777.29	24,993.27	26,271.43	-															
507	C507	22,733.58	23,896.18	25,118.23	26,402.78	-															
508	C508	22,847.25	24,015.66	25,243.82	26,534.80	-															
509	C509	22,961.49	24,135.74	25,370.04	26,667.47	-															
510	C510	23,076.29	24,256.42	25,496.89	26,800.81	-															
511	C511	23,191.67	24,377.70	25,624.38	26,934.81	-															
512	C512	23,307.63	24,499.59	25,752.50	-	-															
513	C513	23,424.17	24,622.09	25,881.26	-	-															
514	C514	23,541.29	24,745.20	26,010.67	-	-															
515	C515	23,659.00	24,868.92	26,140.72	-	-															
516	C516	23,777.29	24,993.27	26,271.43	-	-															
517	C517	23,896.18	25,118.23	26,402.78	-	-															
518	C518	24,015.66	25,243.82	26,534.80	-	-															
519	C519	24,135.74	25,370.04	26,667.47	-	-															
520	C520	24,256.42	25,496.89	26,800.81	-	-															
521	C521	24,377.70	25,624.38	26,934.81	-	-															
522	C522	24,499.59	25,752.50	-	-	-															
		24,622.09																			
		24,745.20																			
		24,868.92																			
		24,993.27																			
		25,118.23																			
		25,243.82																			
		25,370.04																			
		25,496.89																			
		25,624.38																			
		25,752.50																			
		25,881.26																			
		26,010.67																			
		26,140.72																			
		26,271.43																			
		26,402.78																			
		26,534.80																			
		26,667.47																			
		26,800.81																			

County of Nevada Salary Range Table
Effective 7/5/2026

Confidential Exempt-Unit 08/Confidential Non-Exempt-Unit 09

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
		26,934.81																			

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	DDA-DPDA	1930.227141	2028.939212	2132.699431	2241.765962	2356.410169	23162.725692	24347.270542	25592.393172	26901.191539	28276.922026	890.874065	936.433482	984.322814	1034.661213	1087.573924	11.135926	11.705419	12.304035	12.933265	13.594674
1	DDA-DPD1	1939.878277	2039.083908	2143.362928	2252.974791	2368.192220	23278.539320	24469.006895	25720.355138	27035.697496	28418.306636	895.328435	941.115650	989.244428	1039.834519	1093.011794	11.191605	11.763946	12.365555	12.997931	13.662647
2	DDA-DPD2	1949.577668	2049.279327	2154.079743	2264.239665	2380.033181	23394.932017	24591.351929	25848.956914	27170.875984	28560.398169	899.805078	945.821228	994.190651	1045.033692	1098.476853	11.247563	11.822765	12.427383	13.062921	13.730961
3	DDA-DPD3	1959.325556	2059.525724	2164.850142	2275.560864	2391.933347	23511.906677	24714.308689	25978.201699	27306.730364	28703.200160	904.304103	950.550334	999.161604	1050.258860	1103.969237	11.303801	11.881879	12.489520	13.128236	13.799615
4	DDA-DPD4	1969.122184	2069.823353	2175.674392	2286.938668	2403.893013	23629.466210	24837.880232	26108.092707	27443.264015	28846.716161	908.825623	955.303086	1004.157412	1055.510154	1109.489083	11.360320	11.941289	12.551968	13.193877	13.868614
5	DDA-DPD5	1978.967795	2080.172469	2186.552764	2298.373361	2415.912478	23747.613541	24962.069634	26238.633171	27580.480336	28990.949742	913.369752	960.079601	1009.178199	1060.787705	1115.036529	11.417122	12.000995	12.614727	13.259846	13.937957
6	DDA-DPD6	1988.862634	2090.573332	2197.485528	2309.865228	2427.992041	23866.351609	25086.879982	26369.826336	27718.382737	29135.904490	917.936600	964.879999	1014.224090	1066.091644	1120.611711	11.474208	12.061000	12.677801	13.326146	14.007646
7	DDA-DPD7	1998.806947	2101.026198	2208.472956	2321.414554	2440.132001	23985.683367	25212.314382	26501.675468	27856.974651	29281.584013	922.526283	969.704399	1019.295210	1071.422102	1126.214770	11.531579	12.121305	12.741190	13.392776	14.077685
8	DDA-DPD8	2008.800982	2111.531329	2219.515320	2333.021627	2452.332661	24105.611784	25338.375954	26634.183845	27996.259524	29427.991933	927.138915	974.552921	1024.391686	1076.779212	1131.845844	11.589236	12.181912	12.804896	13.459740	14.148073
9	DDA-DPD9	2018.844987	2122.088986	2230.612897	2344.686735	2464.594324	24226.139843	25465.067833	26767.354765	28136.240822	29575.131893	931.774609	979.425686	1029.513645	1082.163109	1137.505073	11.647183	12.242821	12.868921	13.527039	14.218813
10	DDA-DPD10	2028.939212	2132.699431	2241.765962	2356.410169	2476.917296	24347.270542	25592.393172	26901.191539	28276.922026	29723.007552	936.433482	984.322814	1034.661213	1087.573924	1143.192598	11.705419	12.304035	12.933265	13.594674	14.289907
11	DDA-DPD11	2039.083908	2143.362928	2252.974791	2368.192220	2489.301882	24469.006895	25720.355138	27035.697496	28418.306636	29871.622590	941.115650	989.244428	1039.834519	1093.011794	1148.908561	11.763946	12.365555	12.997931	13.662647	14.361357
12	DDA-DPD12	2049.279327	2154.079743	2264.239665	2380.033181	2501.748392	24591.351929	25848.956914	27170.875984	28560.398169	30020.980703	945.821228	994.190651	1045.033692	1098.476853	1154.653104	11.822765	12.427383	13.062921	13.730961	14.433164
13	DDA-DPD13	2059.525724	2164.850142	2275.560864	2391.933347	2514.257134	24714.308689	25978.201699	27306.730364	28703.200160	30171.085606	950.550334	999.161604	1050.258860	1103.969237	1160.426369	11.881879	12.489520	13.128236	13.799615	14.505330
14	DDA-DPD14	2069.823353	2175.674392	2286.938668	2403.893013	2526.828420	24837.880232	26108.092707	27443.264015	28846.716161	30321.941034	955.303086	1004.157412	1055.510154	1109.489083	1166.228501	11.941289	12.551968	13.193877	13.868614	14.577856
15	DDA-DPD15	2080.172469	2186.552764	2298.373361	2415.912478	2539.462562	24962.069634	26238.633171	27580.480336	28990.949742	30473.550739	960.079601	1009.178199	1060.787705	1115.036529	1172.059644	12.000995	12.614727	13.259846	13.937957	14.650746
16	DDA-DPD16	2090.573332	2197.485528	2309.865228	2427.992041	2552.159874	25086.879982	26369.826336	27718.382737	29135.904490	30625.918493	964.879999	1014.224090	1066.091644	1120.611711	1177.919942	12.061000	12.677801	13.326146	14.007646	14.723999
17	DDA-DPD17	2101.026198	2208.472956	2321.414554	2440.132001	2564.920674	25212.314382	26501.675468	27856.974651	29281.584013	30779.048086	969.704399	1019.295210	1071.422102	1126.214770	1183.809542	12.121305	12.741190	13.392776	14.077685	14.797619
18	DDA-DPD18	2111.531329	2219.515320	2333.021627	2452.332661	2577.745277	25338.375954	26634.183845	27996.259524	29427.991933	30932.943326	974.552921	1024.391686	1076.779212	1131.845844	1189.728589	12.181912	12.804896	13.459740	14.148073	14.871607
19	DDA-DPD19	2122.088986	2230.612897	2344.686735	2464.594324	2590.634004	25465.067833	26767.354765	28136.240822	29575.131893	31087.608043	979.425686	1029.513645	1082.163109	1137.505073	1195.677232	12.242821	12.868921	13.527039	14.218813	14.945965
20	DDA-DPD20	2132.699431	2241.765962	2356.410169	2476.917296	2603.587174	25592.393172	26901.191539	28276.922026	29723.007552	31243.046083	984.322814	1034.661213	1087.573924	1143.192598	1201.655619	12.304035	12.933265	13.594674	14.289907	15.020695
21	DDA-DPD21	2143.362928	2252.974791	2368.192220	2489.301882	2616.605109	25720.355138	27035.697496	28418.306636	29871.622590	31399.261313	989.244428	1039.834519	1093.011794	1148.908561	1207.663897	12.365555	12.997931	13.662647	14.361357	15.095799
22	DDA-DPD22	2154.079743	2264.239665	2380.033181	2501.748392	2629.688135	25848.956914	27170.875984	28560.398169	30020.980703	31556.257620	994.190651	1045.033692	1098.476853	1154.653104	1213.702216	12.427383	13.062921	13.730961	14.433164	15.171278
23	DDA-DPD23	2164.850142	2275.560864	2391.933347	2514.257134	2642.836576	25978.201699	27306.730364	28703.200160	30171.085606	31714.038908	999.161604	1050.258860	1103.969237	1160.426369	1219.770727	12.489520	13.128236	13.799615	14.505330	15.247134
24	DDA-DPD24	2175.674392	2286.938668	2403.893013	2526.828420	2656.050759	26108.092707	27443.264015	28846.716161	30321.941034	31872.609102	1004.157412	1055.510154	1109.489083	1166.228501	1225.869581	12.551968	13.193877	13.868614	14.577856	15.323370
25	DDA-DPD25	2186.552764	2298.373361	2415.912478	2539.462562	2669.331012	26238.633171	27580.480336	28990.949742	30473.550739	32031.972148	1009.178199	1060.787705	1115.036529	1172.059644	1231.998929	12.614727	13.259846	13.937957	14.650746	15.399987
26	DDA-DPD26	2197.485528	2309.865228	2427.992041	2552.159874	2682.677667	26369.826336	27718.382737	29135.904490	30625.918493	32192.132009	1014.224090	1066.091644	1120.611711	1177.919942	1238.158923	12.677801	13.326146	14.007646	14.723999	15.476987
27	DDA-DPD27	2208.472956	2321.414554	2440.132001	2564.920674	2696.091056	26501.675468	27856.974651	29281.584013	30779.048086	32353.092669	1019.295210	1071.422102	1126.214770	1183.809542	1244.349718	12.741190	13.392776	14.077685	14.797619	15.554371
28	DDA-DPD28	2219.515320	2333.021627	2452.332661	2577.745277	2709.571511	26634.183845	27996.259524	29427.991933	30932.943326	32514.858132	1024.391686	1076.779212	1131.845844	1189.728589	1250.571467	12.804896	13.459740	14.148073	14.871607	15.632143
29	DDA-DPD29	2230.612897	2344.686735	2464.594324	2590.634004	2723.119369	26767.354765	28136.240822	29575.131893	31087.608043	32677.432423	1029.513645	1082.163109	1137.505073	1195.677232	1256.824324	12.868921	13.527039	14.218813	14.945965	15.710304
30	DDA-DPD30	2241.765962	2356.410169	2476.917296	2603.587174	2736.734965	26901.191539	28276.922026	29723.007552	31243.046083	32840.819585	1034.661213	1087.573924	1143.192598	1201.655619	1263.108446	12.933265	13.594674	14.289907	15.020695	15.788856
31	DDA-DPD31	2252.974791	2368.192220	2489.301882	2616.605109	2750.418640	27035.697496	28418.306636	29871.622590	31399.261313	33005.023683	1039.834519	1093.011794	1148.908561	1207.663897	1269.423988	12.997931	13.662647	14.361357	15.095799	15.867800
32	DDA-DPD32	2264.239665	2380.033181	2501.748392	2629.688135	2764.170733	27170.875984	28560.398169	30020.980703	31556.257620	33170.048801	1045.033692	1098.476853	1154.653104	1213.702216	1275.771108	13.062921	13.730961	14.433164	15.171278	15.947139
33	DDA-DPD33	2275.560864	2391.933347	2514.257134	2642.836576	2777.991587	27306.730364	28703.200160	30171.085606	31714.038908	33335.899045	1050.258860	1103.969237	1160.426369	1219.770727	1282.149963	13.128236	13.799615	14.505330	15.247134	16.026875
34	DDA-DPD34	2286.938668	2403.893013	2526.828420	2656.050759	2791.881545	27443.264015	28846.716161	30321.941034	31872.609102	33502.578540	1055.510154	1109.489083	1166.228501	1225.869581	1288.560713	13.193877	13.868614	14.577856	15.323370	16.107009
35	DDA-DPD35	2298.373361	2415.912478	2539.462562	2669.331012	2805.840953	27580.480336	28990.949742	30473.550739	32031.972148	33670.091433	1060.787705	1115.036529	1172.059644	1231.998929	1295.003517	13.259846	13.937957	14.650746	15.399987	16.187544
36	DDA-DPD36	2309.865228	2427.992041	2552.159874	2682.677667	2819.870158	27718.382737	29135.904490	30625.918493	32192.132009	33838.441890	1066.091644	1120.611711	1177.919942	1238.158923	1301.478534	13.326146	14.007646	14.723999	15.476987	16.268482
37	DDA-DPD37	2321.414554	2440.132001	2564.920674	2696.091056	2833.969508	27856.974651	29281.584013	30779.048086	32353.092669	34007.634100	1071.422102	1126.214770	1183.809542	1244.349718	1307.985927	13.392776	14.077685	14.797619	15.554371	16.349824
38	DDA-DPD38	2333.021627	2452.332661	2577.745277	2709.571511	2848.139356	27996.259524	29427.991933	30932.943326	32514.858132	34177.672270	1076.779212	1131.845844	1189.728589	1250.571467	1314.525857	13.459740	14.148073	14.871607	15.632143	16.431573
39	DDA-DPD39	2344.686735	2464.594324	2590.634004	2723.119369	2862.380053	28136.240822	29575.131893	31087.608043	32677.432423	34348.560632	1082.163109	1137.505073	1195.677232	1256.824324	1321.098486	13.527039	14.218813	14.945965	15.710304	16.513731

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
40	DDA-DPD40	2356.410169	2476.917296	2603.587174	2736.734965	2876.691953	28276.922026	29723.007552	31243.046083	32840.819585	34520.303435	1087.573924	1143.192598	1201.655619	1263.108446	1327.703978	13.594674	14.289907	15.020695	15.788856	16.596300
41	DDA-DPD41	2368.192220	2489.301882	2616.605109	2750.418640	2891.075413	28418.306636	29871.622590	31399.261313	33005.023683	34692.904952	1093.011794	1148.908561	1207.663897	1269.423988	1334.342498	13.662647	14.361357	15.095799	15.867800	16.679281
42	DDA-DPD42	2380.033181	2501.748392	2629.688135	2764.170733	2905.530790	28560.398169	30020.980703	31556.257620	33170.048801	34866.369477	1098.476853	1154.653104	1213.702216	1275.771108	1341.014211	13.730961	14.433164	15.171278	15.947139	16.762678
43	DDA-DPD43	2391.933347	2514.257134	2642.836576	2777.991587	2920.058444	28703.200160	30171.085606	31714.038908	33335.899045	35040.701324	1103.969237	1160.426369	1219.770727	1282.149963	1347.719282	13.799615	14.505330	15.247134	16.026875	16.846491
44	DDA-DPD44	2403.893013	2526.828420	2656.050759	2791.881545	2934.658736	28846.716161	30321.941034	31872.609102	33502.578540	35215.904831	1109.489083	1166.228501	1225.869581	1288.560713	1354.457878	13.868614	14.577856	15.323370	16.107009	16.930723
45	DDA-DPD45	2415.912478	2539.462562	2669.331012	2805.840953	2949.332030	28990.949742	30473.550739	32031.972148	33670.091433	35391.984355	1115.036529	1172.059644	1231.998929	1295.003517	1361.230167	13.937957	14.650746	15.399987	16.187544	17.015377
46	DDA-DPD46	2427.992041	2552.159874	2682.677667	2819.870158	2964.078690	29135.904490	30625.918493	32192.132009	33838.441890	35568.944277	1120.611711	1177.919942	1238.158923	1301.478534	1368.036318	14.007646	14.723999	15.476987	16.268482	17.100454
47	DDA-DPD47	2440.132001	2564.920674	2696.091056	2833.969508	2978.899083	29281.584013	30779.048086	32353.092669	34007.634100	35746.788998	1126.214770	1183.809542	1244.349718	1307.985927	1374.876500	14.077685	14.797619	15.554371	16.349824	17.185956
48	DDA-DPD48	2452.332661	2577.745277	2709.571511	2848.139356	2993.793579	29427.991933	30932.943326	32514.858132	34177.672270	35925.522943	1131.845844	1189.728589	1250.571467	1314.525857	1381.750882	14.148073	14.871607	15.632143	16.431573	17.271886
49	DDA-DPD49	2464.594324	2590.634004	2723.119369	2862.380053	3008.762546	29575.131893	31087.608043	32677.432423	34348.560632	36105.150558	1137.505073	1195.677232	1256.824324	1321.098486	1388.659637	14.218813	14.945965	15.710304	16.513731	17.358245
50	DDA-DPD50	2476.917296	2603.587174	2736.734965	2876.691953	3023.806359	29723.007552	31243.046083	32840.819585	34520.303435	36285.676311	1143.192598	1201.655619	1263.108446	1327.703978	1395.602935	14.289907	15.020695	15.788856	16.596300	17.445037
51	DDA-DPD51	2489.301882	2616.605109	2750.418640	2891.075413	3038.925391	29871.622590	31399.261313	33005.023683	34692.904952	36467.104692	1148.908561	1207.663897	1269.423988	1334.342498	1402.580950	14.361357	15.095799	15.867800	16.679281	17.532262
52	DDA-DPD52	2501.748392	2629.688135	2764.170733	2905.530790	3054.120018	30020.980703	31556.257620	33170.048801	34866.369477	36649.440216	1154.653104	1213.702216	1275.771108	1341.014211	1409.593854	14.433164	15.171278	15.947139	16.762678	17.619923
53	DDA-DPD53	2514.257134	2642.836576	2777.991587	2920.058444	3069.390618	30171.085606	31714.038908	33335.899045	35040.701324	36832.687417	1160.426369	1219.770727	1282.149963	1347.719282	1416.641824	14.505330	15.247134	16.026875	16.846491	17.708023
54	DDA-DPD54	2526.828420	2656.050759	2791.881545	2934.658736	3084.737571	30321.941034	31872.609102	33502.578540	35215.904831	37016.850854	1166.228501	1225.869581	1288.560713	1354.457878	1423.725033	14.577856	15.323370	16.107009	16.930723	17.796563
55	DDA-DPD55	2539.462562	2669.331012	2805.840953	2949.332030	3100.161259	30473.550739	32031.972148	33670.091433	35391.984355	37201.935108	1172.059644	1231.998929	1295.003517	1361.230167	1430.843658	14.650746	15.399987	16.187544	17.015377	17.885546
56	DDA-DPD56	2552.159874	2682.677667	2819.870158	2964.078690	3115.662065	30625.918493	32192.132009	33838.441890	35568.944277	37387.944784	1177.919942	1238.158923	1301.478534	1368.036318	1437.997876	14.723999	15.476987	16.268482	17.100454	17.974973
57	DDA-DPD57	2564.920674	2696.091056	2833.969508	2978.899083	3131.240376	30779.048086	32353.092669	34007.634100	35746.788998	37574.884507	1183.809542	1244.349718	1307.985927	1374.876500	1445.187866	14.797619	15.554371	16.349824	17.185956	18.064848
58	DDA-DPD58	2577.745277	2709.571511	2848.139356	2993.793579	3146.896577	30932.943326	32514.858132	34177.672270	35925.522943	37762.758930	1189.728589	1250.571467	1314.525857	1381.750882	1452.413805	14.871607	15.632143	16.431573	17.271886	18.155173
59	DDA-DPD59	2590.634004	2723.119369	2862.380053	3008.762546	3162.631060	31087.608043	32677.432423	34348.560632	36105.150558	37951.572725	1195.677232	1256.824324	1321.098486	1388.659637	1459.675874	14.945965	15.710304	16.513731	17.358245	18.245948
60	DDA-DPD60	2603.587174	2736.734965	2876.691953	3023.806359	3178.444216	31243.046083	32840.819585	34520.303435	36285.676311	38141.330588	1201.655619	1263.108446	1327.703978	1395.602935	1466.974253	15.020695	15.788856	16.596300	17.445037	18.337178
61	DDA-DPD61	2616.605109	2750.418640	2891.075413	3038.925391	3194.336437	31399.261313	33005.023683	34692.904952	36467.104692	38332.037241	1207.663897	1269.423988	1334.342498	1402.580950	1474.309125	15.095799	15.867800	16.679281	17.532262	18.428864
62	DDA-DPD62	2629.688135	2764.170733	2905.530790	3054.120018	3210.308119	31556.257620	33170.048801	34866.369477	36649.440216	38523.697427	1213.702216	1275.771108	1341.014211	1409.593854	1481.680670	15.171278	15.947139	16.762678	17.619923	18.521008
63	DDA-DPD63	2642.836576	2777.991587	2920.058444	3069.390618	3226.359660	31714.038908	33335.899045	35040.701324	36832.687417	38716.315915	1219.770727	1282.149963	1347.719282	1416.641824	1489.089074	15.247134	16.026875	16.846491	17.708023	18.613613
64	DDA-DPD64	2656.050759	2791.881545	2934.658736	3084.737571	3242.491458	31872.609102	33502.578540	35215.904831	37016.850854	38909.897494	1225.869581	1288.560713	1354.457878	1423.725033	1496.534519	15.323370	16.107009	16.930723	17.796563	18.706681
65	DDA-DPD65	2669.331012	2805.840953	2949.332030	3100.161259	3258.703915	32031.972148	33670.091433	35391.984355	37201.935108	39104.446982	1231.998929	1295.003517	1361.230167	1430.843658	1504.017192	15.399987	16.187544	17.015377	17.885546	18.800215
66	DDA-DPD66	2682.677667	2819.870158	2964.078690	3115.662065	3274.997435	32192.132009	33838.441890	35568.944277	37387.944784	39299.969216	1238.158923	1301.478534	1368.036318	1437.997876	1511.537278	15.476987	16.268482	17.100454	17.974973	18.894216
67	DDA-DPD67	2696.091056	2833.969508	2978.899083	3131.240376	3291.372422	32353.092669	34007.634100	35746.788998	37574.884507	39496.469063	1244.349718	1307.985927	1374.876500	1445.187866	1519.094964	15.554371	16.349824	17.185956	18.064848	18.988687
68	DDA-DPD68	2709.571511	2848.139356	2993.793579	3146.896577	3307.829284	32514.858132	34177.672270	35925.522943	37762.758930	39693.951408	1250.571467	1314.525857	1381.750882	1452.413805	1526.690439	15.632143	16.431573	17.271886	18.155173	19.083630
69	DDA-DPD69	2723.119369	2862.380053	3008.762546	3162.631060	3324.368430	32677.432423	34348.560632	36105.150558	37951.572725	39892.421165	1256.824324	1321.098486	1388.659637	1459.675874	1534.323891	15.710304	16.513731	17.358245	18.245948	19.179049
70	DDA-DPD70	2736.734965	2876.691953	3023.806359	3178.444216	3340.990273	32840.819585	34520.303435	36285.676311	38141.330588	40091.883271	1263.108446	1327.703978	1395.602935	1466.974253	1541.995510	15.788856	16.596300	17.445037	18.337178	19.274944
71	DDA-DPD71	2750.418640	2891.075413	3038.925391	3194.336437	3357.695224	33005.023683	34692.904952	36467.104692	38332.037241	40292.342687	1269.423988	1334.342498	1402.580950	1474.309125	1549.705488	15.867800	16.679281	17.532262	18.428864	19.371319
72	DDA-DPD72	2764.170733	2905.530790	3054.120018	3210.308119	3374.483700	33170.048801	34866.369477	36649.440216	38523.697427	40493.804401	1275.771108	1341.014211	1409.593854	1481.680670	1557.454015	15.947139	16.762678	17.619923	18.521008	19.468175
73	DDA-DPD73	2777.991587	2920.058444	3069.390618	3226.359660	3391.356119	33335.899045	35040.701324	36832.687417	38716.315915	40696.273423	1282.149963	1347.719282	1416.641824	1489.089074	1565.241285	16.026875	16.846491	17.708023	18.613613	19.565516
74	DDA-DPD74	2791.881545	2934.658736	3084.737571	3242.491458	3408.312899	33502.578540	35215.904831	37016.850854	38909.897494	40899.754790	1288.560713	1354.457878	1423.725033	1496.534519	1573.067492	16.107009	16.930723	17.796563	18.706681	19.663344
75	DDA-DPD75	2805.840953	2949.332030	3100.161259	3258.703915	3425.354464	33670.091433	35391.984355	37201.935108	39104.446982	41104.253564	1295.003517	1361.230167	1430.843658	1504.017192	1580.932829	16.187544	17.015377	17.885546	18.800215	19.761660
76	DDA-DPD76	2819.870158	2964.078690	3115.662065	3274.997435	3442.481236	33838.441890	35568.944277	37387.944784	39299.969216	41309.774831	1301.478534	1368.036318	1437.997876	1511.537278	1588.837494	16.268482	17.100454	17.974973	18.894216	19.860469
77	DDA-DPD77	2833.969508	2978.899083	3131.240376	3291.372422	3459.693642	34007.634100	35746.788998	37574.884507	39496.469063	41516.323706	1307.985927	1374.876500	1445.187866	1519.094964	1596.781681	16.349824	17.185956	18.064848	18.988687	19.959771
78	DDA-DPD78	2848.139356	2993.793579	3146.896577	3307.829284	3476.992110	34177.672270	35925.522943	37762.758930	39693.951408	41723.905324	1314.525857	1381.750882	1452.413805	1526.690439	1604.765589	16.431573	17.271886	18.155173	19.083630	20.059570
79	DDA-DPD79	2862.380053	3008.762546	3162.631060	3324.368430	3494.377071	34348.560632	36105.150558	37951.572725	39892.421165	41932.524851	1321.098486	1388.659637	1459.675874	1534.323891	1612.789417	16.513731	17.358245	18.245948	19.179049	20.159868
80	DDA-DPD80	2876.691953	3023.806359	3178.444216	3340.990273	3511.848956	34520.303435	36285.676311	38141.330588	40091.883271	42142.187475	1327.703978	1395.602935	1466.974253	1541.995510	1620.853364	16.596300	17.445037	18.337178	19.274944	20.260667
81	DDA-DPD81	2891.075413	3038.925391	3194.336437	3357.695224	3529.408201	34692.904952	36467.104692	38332.037241	40292.342687	42352.898412	1334.342498	1402.580950	1474.309125	1549.705488	1628.957631	16.679281	17.532262	18.428864	19.371319	20.361970
82	DDA-DPD82	2905.530790	3054.120018	3210.308119	3374.483700	3547.055242	34866.369477	36649.440216	38523.697427	40493.804401	42564.662904	1341.014211	1409.593854	1481.680670	1557.454015	1637.102419	16.762678	17.619923	18.521008	19.468175	20.463780
83	DDA-DPD83	2920.058444	3069.390618	3226.359660	3391.356119	3564.790518	35040.701324	36832.687417	38716.315915	40696.273423	42777.486219	1347.719282	1416.641824	1489.089074	1565.241285	1645.287931	16.846491	17.708023	18.613613	19.565516	20.566099
84	DDA-DPD84	2934.658736	3084.737571	3242.491458	3408.312899	3582.614471	35215.904831	37016.850854	38909.897494	40899.754790	42991.373650	1354.457878	1423.725033	1496.534519	1573.067492	1653.514371	16.930723	17.796563	18.706681	19.663344	20.668930
85	DDA-DPD85	2949.332030	3100.161259	3258.703915	3425.354464	3600.527543	35391.984355	37201.935108	39104.446982	41104.253564	43206.330518	1361.230167	1430.843658	1504.017192	1580.932829	1661.781943	17.015377	17.885546	18.800215	19.761660	20.772274

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
86	DDA-DPD86	2964.078690	3115.662065	3274.997435	3442.481236	3618.530181	35568.944277	37387.944784	39299.969216	41309.774831	43422.362171	1368.036318	1437.997876	1511.537278	1588.837494	1670.090853	17.100454	17.974973	18.894216	19.860469	20.876136
87	DDA-DPD87	2978.899083	3131.240376	3291.372422	3459.693642	3636.622832	35746.788998	37574.884507	39496.469063	41516.323706	43639.473982	1374.876500	1445.187866	1519.094964	1596.781681	1678.441307	17.185956	18.064848	18.988687	19.959771	20.980516
88	DDA-DPD88	2993.793579	3146.896577	3307.829284	3476.992110	3654.805946	35925.522943	37762.758930	39693.951408	41723.905324	43857.671352	1381.750882	1452.413805	1526.690439	1604.765589	1686.833514	17.271886	18.155173	19.083630	20.059570	21.085419
89	DDA-DPD89	3008.762546	3162.631060	3324.368430	3494.377071	3673.079976	36105.150558	37951.572725	39892.421165	41932.524851	44076.959708	1388.659637	1459.675874	1534.323891	1612.789417	1695.267681	17.358245	18.245948	19.179049	20.159868	21.190846
90	DDA-DPD90	3023.806359	3178.444216	3340.990273	3511.848956	3691.445376	36285.676311	38141.330588	40091.883271	42142.187475	44297.344507	1395.602935	1466.974253	1541.995510	1620.853364	1703.744019	17.445037	18.337178	19.274944	20.260667	21.296800
91	DDA-DPD91	3038.925391	3194.336437	3357.695224	3529.408201	3709.902602	36467.104692	38332.037241	40292.342687	42352.898412	44518.831229	1402.580950	1474.309125	1549.705488	1628.957631	1712.262740	17.532262	18.428864	19.371319	20.361970	21.403284
92	DDA-DPD92	3054.120018	3210.308119	3374.483700	3547.055242	3728.452115	36649.440216	38523.697427	40493.804401	42564.662904	44741.425386	1409.593854	1481.680670	1557.454015	1637.102419	1720.824053	17.619923	18.521008	19.468175	20.463780	21.510301
93	DDA-DPD93	3069.390618	3226.359660	3391.356119	3564.790518	3747.094376	36832.687417	38716.315915	40696.273423	42777.486219	44965.132513	1416.641824	1489.089074	1565.241285	1645.287931	1729.428174	17.708023	18.613613	19.565516	20.566099	21.617852
94	DDA-DPD94	3084.737571	3242.491458	3408.312899	3582.614471	3765.829848	37016.850854	38909.897494	40899.754790	42991.373650	45189.958175	1423.725033	1496.534519	1573.067492	1653.514371	1738.075314	17.796563	18.706681	19.663344	20.668930	21.725941
95	DDA-DPD95	3100.161259	3258.703915	3425.354464	3600.527543	3784.658997	37201.935108	39104.446982	41104.253564	43206.330518	45415.907966	1430.843658	1504.017192	1580.932829	1661.781943	1746.765691	17.885546	18.800215	19.761660	20.772274	21.834571
96	DDA-DPD96	3115.662065	3274.997435	3442.481236	3618.530181	3803.582292	37387.944784	39299.969216	41309.774831	43422.362171	45642.987506	1437.997876	1511.537278	1588.837494	1670.090853	1755.499519	17.974973	18.894216	19.860469	20.876136	21.943744
97	DDA-DPD97	3131.240376	3291.372422	3459.693642	3636.622832	3822.600204	37574.884507	39496.469063	41516.323706	43639.473982	45871.202443	1445.187866	1519.094964	1596.781681	1678.441307	1764.277017	18.064848	18.988687	19.959771	20.980516	22.053463
98	DDA-DPD98	3146.896577	3307.829284	3476.992110	3654.805946	3841.713205	37762.758930	39693.951408	41723.905324	43857.671352	46100.558456	1452.413805	1526.690439	1604.765589	1686.833514	1773.098402	18.155173	19.083630	20.059570	21.085419	22.163730
99	DDA-DPD99	3162.631060	3324.368430	3494.377071	3673.079976	3860.921771	37951.572725	39892.421165	41932.524851	44076.959708	46331.061248	1459.675874	1534.323891	1612.789417	1695.267681	1781.963894	18.245948	19.179049	20.159868	21.190846	22.274549
100	DDA-DPD100	3178.444216	3340.990273	3511.848956	3691.445376	3880.226380	38141.330588	40091.883271	42142.187475	44297.344507	46562.716554	1466.974253	1541.995510	1620.853364	1703.744019	1790.873714	18.337178	19.274944	20.260667	21.296800	22.385921
101	DDA-DPD101	3194.336437	3357.695224	3529.408201	3709.902602	3899.627511	38332.037241	40292.342687	42352.898412	44518.831229	46795.530137	1474.309125	1549.705488	1628.957631	1712.262740	1799.828082	18.428864	19.371319	20.361970	21.403284	22.497851
102	DDA-DPD102	3210.308119	3374.483700	3547.055242	3728.452115	3919.125649	38523.697427	40493.804401	42564.662904	44741.425386	47029.507788	1481.680670	1557.454015	1637.102419	1720.824053	1808.827223	18.521008	19.468175	20.463780	21.510301	22.610340
103	DDA-DPD103	3226.359660	3391.356119	3564.790518	3747.094376	3938.721277	38716.315915	40696.273423	42777.486219	44965.132513	47264.655326	1489.089074	1565.241285	1645.287931	1729.428174	1817.871359	18.613613	19.565516	20.566099	21.617852	22.723392
104	DDA-DPD104	3242.491458	3408.312899	3582.614471	3765.829848	3958.414884	38909.897494	40899.754790	42991.373650	45189.958175	47500.978603	1496.534519	1573.067492	1653.514371	1738.075314	1826.960716	18.706681	19.663344	20.668930	21.725941	22.837009
105	DDA-DPD105	3258.703915	3425.354464	3600.527543	3784.658997	3978.206958	39104.446982	41104.253564	43206.330518	45415.907966	47738.483496	1504.017192	1580.932829	1661.781943	1746.765691	1836.095519	18.800215	19.761660	20.772274	21.834571	22.951194
106	DDA-DPD106	3274.997435	3442.481236	3618.530181	3803.582292	3998.097993	39299.969216	41309.774831	43422.362171	45642.987506	47977.175914	1511.537278	1588.837494	1670.090853	1755.499519	1845.275997	18.894216	19.860469	20.876136	21.943744	23.065950
107	DDA-DPD107	3291.372422	3459.693642	3636.622832	3822.600204	4018.088483	39496.469063	41516.323706	43639.473982	45871.202443	48217.061793	1519.094964	1596.781681	1678.441307	1764.277017	1854.502377	18.988687	19.959771	20.980516	22.053463	23.181280
108	DDA-DPD108	3307.829284	3476.992110	3654.805946	3841.713205	4038.178925	39693.951408	41723.905324	43857.671352	46100.558456	48458.147102	1526.690439	1604.765589	1686.833514	1773.098402	1863.774889	19.083630	20.059570	21.085419	22.163730	23.297186
109	DDA-DPD109	3324.368430	3494.377071	3673.079976	3860.921771	4058.369820	39892.421165	41932.524851	44076.959708	46331.061248	48700.437838	1534.323891	1612.789417	1695.267681	1781.963894	1873.093763	19.179049	20.159868	21.190846	22.274549	23.413672
110	DDA-DPD110	3340.990273	3511.848956	3691.445376	3880.226380	4078.661669	40091.883271	42142.187475	44297.344507	46562.716554	48943.940027	1541.995510	1620.853364	1703.744019	1790.873714	1882.459232	19.274944	20.260667	21.296800	22.385921	23.530740
111	DDA-DPD111	3357.695224	3529.408201	3709.902602	3899.627511	4099.054977	40292.342687	42352.898412	44518.831229	46795.530137	49188.659727	1549.705488	1628.957631	1712.262740	1799.828082	1891.871528	19.371319	20.361970	21.403284	22.497851	23.648394
112	DDA-DPD112	3374.483700	3547.055242	3728.452115	3919.125649	4119.550252	40493.804401	42564.662904	44741.425386	47029.507788	49434.603026	1557.454015	1637.102419	1720.824053	1808.827223	1901.330886	19.468175	20.463780	21.510301	22.610340	23.766636
113	DDA-DPD113	3391.356119	3564.790518	3747.094376	3938.721277	4140.148003	40696.273423	42777.486219	44965.132513	47264.655326	49681.776041	1565.241285	1645.287931	1729.428174	1817.871359	1910.837540	19.565516	20.566099	21.617852	22.723392	23.885469
114	DDA-DPD114	3408.312899	3582.614471	3765.829848	3958.414884	4160.848743	40899.754790	42991.373650	45189.958175	47500.978603	49930.184921	1573.067492	1653.514371	1738.075314	1826.960716	1920.391728	19.663344	20.668930	21.725941	22.837009	24.004897
115	DDA-DPD115	3425.354464	3600.527543	3784.658997	3978.206958	4181.652987	41104.253564	43206.330518	45415.907966	47738.483496	50179.835846	1580.932829	1661.781943	1746.765691	1836.095519	1929.993686	19.761660	20.772274	21.834571	22.951194	24.124921
116	DDA-DPD116	3442.481236	3618.530181	3803.582292	3998.097993	4202.561252	41309.774831	43422.362171	45642.987506	47977.175914	50430.735025	1588.837494	1670.090853	1755.499519	1845.275997	1939.643655	19.860469	20.876136	21.943744	23.065950	24.245546
117	DDA-DPD117	3459.693642	3636.622832	3822.600204	4018.088483	4223.574058	41516.323706	43639.473982	45871.202443	48217.061793	50682.888700	1596.781681	1678.441307	1764.277017	1854.502377	1949.341873	19.959771	20.980516	22.053463	23.181280	24.366773
118	DDA-DPD118	3476.992110	3654.805946	3841.713205	4038.178925	4244.691929	41723.905324	43857.671352	46100.558456	48458.147102	50936.303143	1604.765589	1686.833514	1773.098402	1863.774889	1959.088582	20.059570	21.085419	22.163730	23.297186	24.488607
119	DDA-DPD119	3494.377071	3673.079976	3860.921771	4058.369820	4265.915388	41932.524851	44076.959708	46331.061248	48700.437838	51190.984659	1612.789417	1695.267681	1781.963894	1873.093763	1968.884025	20.159868	21.190846	22.274549	23.413672	24.611050
120	DDA-DPD120	3511.848956	3691.445376	3880.226380	4078.661669	4287.244965	42142.187475	44297.344507	46562.716554	48943.940027	51446.939582	1620.853364	1703.744019	1790.873714	1882.459232	1978.728445	20.260667	21.296800	22.385921	23.530740	24.734106
121	DDA-DPD121	3529.408201	3709.902602	3899.627511	4099.054977	4308.681190	42352.898412	44518.831229	46795.530137	49188.659727	51704.174280	1628.957631	1712.262740	1799.828082	1891.871528	1988.622088	20.361970	21.403284	22.497851	23.648394	24.857776
122	DDA-DPD122	3547.055242	3728.452115	3919.125649	4119.550252	4330.224596	42564.662904	44741.425386	47029.507788	49434.603026	51962.695152	1637.102419	1720.824053	1808.827223	1901.330886	1998.565198	20.463780	21.510301	22.610340	23.766636	24.982065
123	DDA-DPD123	3564.790518	3747.094376	3938.721277	4140.148003	4351.875719	42777.486219	44965.132513	47264.655326	49681.776041	52222.508627	1645.287931	1729.428174	1817.871359	1910.837540	2008.558024	20.566099	21.617852	22.723392	23.885469	25.106975
124	DDA-DPD124	3582.614471	3765.829848	3958.414884	4160.848743	4373.635098	42991.373650	45189.958175	47500.978603	49930.184921	52483.621171	1653.514371	1738.075314	1826.960716	1920.391728	2018.600814	20.668930	21.725941	22.837009	24.004897	25.232510
125	DDA-DPD125	3600.527543	3784.658997	3978.206958	4181.652987	4395.503273	43206.330518	45415.907966	47738.483496	50179.835846	52746.039276	1661.781943	1746.765691	1836.095519	1929.993686	2028.693818	20.772274	21.834571	22.951194	24.124921	25.358673
126	DDA-DPD126	3618.530181	3803.582292	3998.097993	4202.561252	4417.480789	43422.362171	45642.987506	47977.175914	50430.735025	53009.769473	1670.090853	1755.499519	1845.275997	1939.643655	2038.837287	20.876136	21.943744	23.065950	24.245546	25.485466
127	DDA-DPD127	3636.622832	3822.600204	4018.088483	4223.574058	4439.568193	43639.473982	45871.202443	48217.061793	50682.888700	53274.818320	1678.441307	1764.277017	1854.502377	1949.341873	2049.031474	20.980516	22.053463	23.181280	24.366773	25.612893
128	DDA-DPD128	3654.805946	3841.713205	4038.178925	4244.691929	4461.766034	43857.671352	46100.558456	48458.147102	50936.303143	53541.192412	1686.833514	1773.098402	1863.774889	1959.088582	2059.276631	21.085419	22.163730	23.297186	24.488607	25.740958
129	DDA-DPD129	3673.079976	3860.921771	4058.369820	4265.915388	4484.074864	44076.959708	46331.061248	48700.437838	51190.984659	53808.898374	1695.267681	1781.963894	1873.093763	1968.884025	2069.573014	21.190846	22.274549	23.413672	24.611050	25.869663
130	DDA-DPD130	3691.445376	3880.226380	4078.661669	4287.244965	4506.495239	44297.344507	46562.716554	48943.940027	51446.939582	54077.942866	1703.744019	1790.873714	1882.459232	1978.728445	2079.920879	21.296800	22.385921	23.530740	24.734106	25.999011
131	DDA-DPD131	3709.902602	3899.627511	4099.054977	4308.681190	4529.027715	44518.831229	46795.530137	49188.659727	51704.174280	54348.332580	1712.262740	1799.828082	1891.871528	1988.622088	2090.320484	21.403284	22.497851	23.648394	24.857776	26.129006

County of Nevada Salary Range Table
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Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
132	DDA-DPD132	3728.452115	3919.125649	4119.550252	4330.224596	4551.672854	44741.425386	47029.507788	49434.603026	51962.695152	54620.074243	1720.824053	1808.827223	1901.330886	1998.565198	2100.772086	21.510301	22.610340	23.766636	24.982065	26.259651
133	DDA-DPD133	3747.094376	3938.721277	4140.148003	4351.875719	4574.431218	44965.132513	47264.655326	49681.776041	52222.508627	54893.174614	1729.428174	1817.871359	1910.837540	2008.558024	2111.275947	21.617852	22.723392	23.885469	25.106975	26.390949
134	DDA-DPD134	3765.829848	3958.414884	4160.848743	4373.635098	4597.303374	45189.958175	47500.978603	49930.184921	52483.621171	55167.640487	1738.075314	1826.960716	1920.391728	2018.600814	2121.832326	21.725941	22.837009	24.004897	25.232510	26.522904
135	DDA-DPD135	3784.658997	3978.206958	4181.652987	4395.503273	4620.289891	45415.907966	47738.483496	50179.835846	52746.039276	55443.478690	1746.765691	1836.095519	1929.993686	2028.693818	2132.441488	21.834571	22.951194	24.124921	25.358673	26.655519
136	DDA-DPD136	3803.582292	3998.097993	4202.561252	4417.480789	4643.391340	45642.987506	47977.175914	50430.735025	53009.769473	55720.696083	1755.499519	1845.275997	1939.643655	2038.837287	2143.103696	21.943744	23.065950	24.245546	25.485466	26.788796
137	DDA-DPD137	3822.600204	4018.088483	4223.574058	4439.568193	4666.608297	45871.202443	48217.061793	50682.888700	53274.818320	55999.299564	1764.277017	1854.502377	1949.341873	2049.031474	2153.819214	22.053463	23.181280	24.366773	25.612893	26.922740
138	DDA-DPD138	3841.713205	4038.178925	4244.691929	4461.766034	4689.941338	46100.558456	48458.147102	50936.303143	53541.192412	56279.296061	1773.098402	1863.774889	1959.088582	2059.276631	2164.588310	22.163730	23.297186	24.488607	25.740958	27.057354
139	DDA-DPD139	3860.921771	4058.369820	4265.915388	4484.074864	4713.391045	46331.061248	48700.437838	51190.984659	53808.898374	56560.692542	1781.963894	1873.093763	1968.884025	2069.573014	2175.411252	22.274549	23.413672	24.611050	25.869663	27.192641
140	DDA-DPD140	3880.226380	4078.661669	4287.244965	4506.495239	4736.958000	46562.716554	48943.940027	51446.939582	54077.942866	56843.496004	1790.873714	1882.459232	1978.728445	2079.920879	2186.288308	22.385921	23.530740	24.734106	25.999011	27.328604
141	DDA-DPD141	3899.627511	4099.054977	4308.681190	4529.027715	4760.642790	46795.530137	49188.659727	51704.174280	54348.332580	57127.713484	1799.828082	1891.871528	1988.622088	2090.320484	2197.219749	22.497851	23.648394	24.857776	26.129006	27.465247
142	DDA-DPD142	3919.125649	4119.550252	4330.224596	4551.672854	4784.446004	47029.507788	49434.603026	51962.695152	54620.074243	57413.352052	1808.827223	1901.330886	1998.565198	2100.772086	2208.205848	22.610340	23.766636	24.982065	26.259651	27.602573
143	DDA-DPD143	3938.721277	4140.148003	4351.875719	4574.431218	4808.368234	47264.655326	49681.776041	52222.508627	54893.174614	57700.418812	1817.871359	1910.837540	2008.558024	2111.275947	2219.246877	22.723392	23.885469	25.106975	26.390949	27.740586
144	DDA-DPD144	3958.414884	4160.848743	4373.635098	4597.303374	4832.410076	47500.978603	49930.184921	52483.621171	55167.640487	57988.920906	1826.960716	1920.391728	2018.600814	2121.832326	2230.343112	22.837009	24.004897	25.232510	26.522904	27.879289
145	DDA-DPD145	3978.206958	4181.652987	4395.503273	4620.289891	4856.572126	47738.483496	50179.835846	52746.039276	55443.478690	58278.865511	1836.095519	1929.993686	2028.693818	2132.441488	2241.494827	22.951194	24.124921	25.358673	26.655519	28.018685
146	DDA-DPD146	3998.097993	4202.561252	4417.480789	4643.391340	4880.854987	47977.175914	50430.735025	53009.769473	55720.696083	58570.259838	1845.275997	1939.643655	2038.837287	2143.103696	2252.702301	23.065950	24.245546	25.485466	26.788796	28.158779
147	DDA-DPD147	4018.088483	4223.574058	4439.568193	4666.608297	4905.259261	48217.061793	50682.888700	53274.818320	55999.299564	58863.111137	1854.502377	1949.341873	2049.031474	2153.819214	2263.965813	23.181280	24.366773	25.612893	26.922740	28.299573
148	DDA-DPD148	4038.178925	4244.691929	4461.766034	4689.941338	4929.785558	48458.147102	50936.303143	53541.192412	56279.296061	59157.426693	1863.774889	1959.088582	2059.276631	2164.588310	2275.285642	23.297186	24.488607	25.740958	27.057354	28.441071
149	DDA-DPD149	4058.369820	4265.915388	4484.074864	4713.391045	4954.434486	48700.437838	51190.984659	53808.898374	56560.692542	59453.213827	1873.093763	1968.884025	2069.573014	2175.411252	2286.662070	23.413672	24.611050	25.869663	27.192641	28.583276
150	DDA-DPD150	4078.661669	4287.244965	4506.495239	4736.958000	4979.206658	48943.940027	51446.939582	54077.942866	56843.496004	59750.479896	1882.459232	1978.728445	2079.920879	2186.288308	2298.095381	23.530740	24.734106	25.999011	27.328604	28.726192
151	DDA-DPD151	4099.054977	4308.681190	4529.027715	4760.642790	5004.102691	49188.659727	51704.174280	54348.332580	57127.713484	60049.232295	1891.871528	1988.622088	2090.320484	2197.219749	2309.585858	23.648394	24.857776	26.129006	27.465247	28.869823
152	DDA-DPD152	4119.550252	4330.224596	4551.672854	4784.446004	5029.123205	49434.603026	51962.695152	54620.074243	57413.352052	60349.478457	1901.330886	1998.565198	2100.772086	2208.205848	2321.133787	23.766636	24.982065	26.259651	27.602573	29.014172
153	DDA-DPD153	4140.148003	4351.875719	4574.431218	4808.368234	5054.268821	49681.776041	52222.508627	54893.174614	57700.418812	60651.225849	1910.837540	2008.558024	2111.275947	2219.246877	2332.739456	23.885469	25.106975	26.390949	27.740586	29.159243
154	DDA-DPD154	4160.848743	4373.635098	4597.303374	4832.410076	5079.540165	49930.184921	52483.621171	55167.640487	57988.920906	60954.481978	1920.391728	2018.600814	2121.832326	2230.343112	2344.403153	24.004897	25.232510	26.522904	27.879289	29.305039
155	DDA-DPD155	4181.652987	4395.503273	4620.289891	4856.572126	5104.937866	50179.835846	52746.039276	55443.478690	58278.865511	61259.254388	1929.993686	2028.693818	2132.441488	2241.494827	2356.125169	24.124921	25.358673	26.655519	28.018685	29.451565
156	DDA-DPD156	4202.561252	4417.480789	4643.391340	4880.854987	5130.462555	50430.735025	53009.769473	55720.696083	58570.259838	61565.550660	1939.643655	2038.837287	2143.103696	2252.702301	2367.905795	24.245546	25.485466	26.788796	28.158779	29.598822
157	DDA-DPD157	4223.574058	4439.568193	4666.608297	4905.259261	5156.114868	50682.888700	53274.818320	55999.299564	58863.111137	61873.378413	1949.341873	2049.031474	2153.819214	2263.965813	2379.745324	24.366773	25.612893	26.922740	28.299573	29.746817
158	DDA-DPD158	4244.691929	4461.766034	4689.941338	4929.785558	5181.895442	50936.303143	53541.192412	56279.296061	59157.426693	62182.745305	1959.088582	2059.276631	2164.588310	2275.285642	2391.644050	24.488607	25.740958	27.057354	28.441071	29.895551
159	DDA-DPD159	4265.915388	4484.074864	4713.391045	4954.434486	5207.804919	51190.984659	53808.898374	56560.692542	59453.213827	62493.659032	1968.884025	2069.573014	2175.411252	2286.662070	2403.602270	24.611050	25.869663	27.192641	28.583276	30.045028
160	DDA-DPD160	4287.244965	4506.495239	4736.958000	4979.206658	5233.843944	51446.939582	54077.942866	56843.496004	59750.479896	62806.127327	1978.728445	2079.920879	2186.288308	2298.095381	2415.620282	24.734106	25.999011	27.328604	28.726192	30.195254
161	DDA-DPD161	4308.681190	4529.027715	4760.642790	5004.102691	5260.013164	51704.174280	54348.332580	57127.713484	60049.232295	63120.157964	1988.622088	2090.320484	2197.219749	2309.585858	2427.698383	24.857776	26.129006	27.465247	28.869823	30.346230
162	DDA-DPD162	4330.224596	4551.672854	4784.446004	5029.123205	5286.313229	51962.695152	54620.074243	57413.352052	60349.478457	63435.758754	1998.565198	2100.772086	2208.205848	2321.133787	2439.836875	24.982065	26.259651	27.602573	29.014172	30.497961
163	DDA-DPD163	4351.875719	4574.431218	4808.368234	5054.268821	5312.744796	52222.508627	54893.174614	57700.418812	60651.225849	63752.937547	2008.558024	2111.275947	2219.246877	2332.739456	2452.036060	25.106975	26.390949	27.740586	29.159243	30.650451
164	DDA-DPD164	4373.635098	4597.303374	4832.410076	5079.540165	5339.308520	52483.621171	55167.640487	57988.920906	60954.481978	64071.702235	2018.600814	2121.832326	2230.343112	2344.403153	2464.296240	25.232510	26.522904	27.879289	29.305039	30.803703
165	DDA-DPD165	4395.503273	4620.289891	4856.572126	5104.937866	5366.005062	52746.039276	55443.478690	58278.865511	61259.254388	64392.060746	2028.693818	2132.441488	2241.494827	2356.125169	2476.617721	25.358673	26.655519	28.018685	29.451565	30.957722
166	DDA-DPD166	4417.480789	4643.391340	4880.854987	5130.462555	5392.835087	53009.769473	55720.696083	58570.259838	61565.550660	64714.021050	2038.837287	2143.103696	2252.702301	2367.905795	2489.000810	25.485466	26.788796	28.158779	29.598822	31.112510
167	DDA-DPD167	4439.568193	4666.608297	4905.259261	5156.114868	5419.799263	53274.818320	55999.299564	58863.111137	61873.378413	65037.591155	2049.031474	2153.819214	2263.965813	2379.745324	2501.445814	25.612893	26.922740	28.299573	29.746817	31.268073
168	DDA-DPD168	4461.766034	4689.941338	4929.785558	5181.895442	5446.898259	53541.192412	56279.296061	59157.426693	62182.745305	65362.779111	2059.276631	2164.588310	2275.285642	2391.644050	2513.953043	25.740958	27.057354	28.441071	29.895551	31.424413
169	DDA-DPD169	4484.074864	4713.391045	4954.434486	5207.804919	5474.132751	53808.898374	56560.692542	59453.213827	62493.659032	65689.593006	2069.573014	2175.411252	2286.662070	2403.602270	2526.522808	25.869663	27.192641	28.583276	30.045028	31.581535
170	DDA-DPD170	4506.495239	4736.958000	4979.206658	5233.843944	5501.503414	54077.942866	56843.496004	59750.479896	62806.127327	66018.040972	2079.920879	2186.288308	2298.095381	2415.620282	2539.155422	25.999011	27.328604	28.726192	30.195254	31.739443
171	DDA-DPD171	4529.027715	4760.642790	5004.102691	5260.013164	5529.010931	54348.332580	57127.713484	60049.232295	63120.157964	66348.131176	2090.320484	2197.219749	2309.585858	2427.698383	2551.851199	26.129006	27.465247	28.869823	30.346230	31.898140
172	DDA-DPD172	4551.672854	4784.446004	5029.123205	5286.313229	5556.655986	54620.074243	57413.352052	60349.478457	63435.758754	66679.871832	2100.772086	2208.205848	2321.133787	2439.836875	2564.610455	26.259651	27.602573	29.014172	30.497961	32.057631
173	DDA-DPD173	4574.431218	4808.368234	5054.268821	5312.744796	5584.439266	54893.174614	57700.418812	60651.225849	63752.937547	67013.271191	2111.275947	2219.246877	2332.739456	2452.036060	2577.433507	26.390949	27.740586	29.159243	30.650451	32.217919
174	DDA-DPD174	4597.303374	4832.410076	5079.540165	5339.308520	5612.361462	55167.640487	57988.920906	60954.481978	64071.702235	67348.337547	2121.832326	2230.343112	2344.403153	2464.296240	2590.320675	26.522904	27.879289	29.305039	30.803703	32.379008
175	DDA-DPD175	4620.289891	4856.572126	5104.937866	5366.005062	5640.423270	55443.478690	58278.865511	61259.254388	64392.060746	67685.079235	2132.441488	2241.494827	2356.125169	2476.617721	2603.272278	26.655519	28.018685	29.451565	30.957722	32.540903
176	DDA-DPD176	4643.391340	4880.854987	5130.462555	5392.835087	5668.625386	55720.696083	58570.259838	61565.550660	64714.021050	68023.504631	2143.103696	2252.702301	2367.905795	2489.000810	2616.288640	26.788796	28.158779	29.598822	31.112510	32.703608
177	DDA-DPD177	4666.608297	4905.259261	5156.114868	5419.799263	5696.968513	55999.299564	58863.111137	61873.378413	65037.591155	68363.622154	2153.819214	2263.965813	2379.745324	2501.445814	2629.370083	26.922740	28.299573	29.746817	31.268073	32.867126

County of Nevada Salary Range Table
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Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
178	DDA-DPD178	4689.941338	4929.785558	5181.895442	5446.898259	5725.453355	56279.296061	59157.426693	62182.745305	65362.779111	68705.440265	2164.588310	2275.285642	2391.644050	2513.953043	2642.516933	27.057354	28.441071	29.895551	31.424413	33.031462
179	DDA-DPD179	4713.391045	4954.434486	5207.804919	5474.132751	5754.080622	56560.692542	59453.213827	62493.659032	65689.593006	69048.967467	2175.411252	2286.662070	2403.602270	2526.522808	2655.729518	27.192641	28.583276	30.045028	31.581535	33.196619
180	DDA-DPD180	4736.958000	4979.206658	5233.843944	5501.503414	5782.851025	56843.496004	59750.479896	62806.127327	66018.040972	69394.212304	2186.288308	2298.095381	2415.620282	2539.155422	2669.008166	27.328604	28.726192	30.195254	31.739443	33.362602
181	DDA-DPD181	4760.642790	5004.102691	5260.013164	5529.010931	5811.765280	57127.713484	60049.232295	63120.157964	66348.131176	69741.183365	2197.219749	2309.585858	2427.698383	2551.851199	2682.353206	27.465247	28.869823	30.346230	31.898140	33.529415
182	DDA-DPD182	4784.446004	5029.123205	5286.313229	5556.655986	5840.824107	57413.352052	60349.478457	63435.758754	66679.871832	70089.889282	2208.205848	2321.133787	2439.836875	2564.610455	2695.764972	27.602573	29.014172	30.497961	32.057631	33.697062
183	DDA-DPD183	4808.368234	5054.268821	5312.744796	5584.439266	5870.028227	57700.418812	60651.225849	63752.937547	67013.271191	70440.338729	2219.246877	2332.739456	2452.036060	2577.433507	2709.243797	27.740586	29.159243	30.650451	32.217919	33.865547
184	DDA-DPD184	4832.410076	5079.540165	5339.308520	5612.361462	5899.378369	57988.920906	60954.481978	64071.702235	67348.337547	70792.540422	2230.343112	2344.403153	2464.296240	2590.320675	2722.790016	27.879289	29.305039	30.803703	32.379008	34.034875
185	DDA-DPD185	4856.572126	5104.937866	5366.005062	5640.423270	5928.875260	58278.865511	61259.254388	64392.060746	67685.079235	71146.503124	2241.494827	2356.125169	2476.617721	2603.272278	2736.403966	28.018685	29.451565	30.957722	32.540903	34.205050
186	DDA-DPD186	4880.854987	5130.462555	5392.835087	5668.625386	5958.519637	58570.259838	61565.550660	64714.021050	68023.504631	71502.235640	2252.702301	2367.905795	2489.000810	2616.288640	2750.085986	28.158779	29.598822	31.112510	32.703608	34.376075
187	DDA-DPD187	4905.259261	5156.114868	5419.799263	5696.968513	5988.312235	58863.111137	61873.378413	65037.591155	68363.622154	71859.746818	2263.965813	2379.745324	2501.445814	2629.370083	2763.836416	28.299573	29.746817	31.268073	32.867126	34.547955
188	DDA-DPD188	4929.785558	5181.895442	5446.898259	5725.453355	6018.253796	59157.426693	62182.745305	65362.779111	68705.440265	72219.045552	2275.285642	2391.644050	2513.953043	2642.516933	2777.655598	28.441071	29.895551	31.424413	33.031462	34.720695
189	DDA-DPD189	4954.434486	5207.804919	5474.132751	5754.080622	6048.345065	59453.213827	62493.659032	65689.593006	69048.967467	72580.140780	2286.662070	2403.602270	2526.522808	2655.729518	2791.543876	28.583276	30.045028	31.581535	33.196619	34.894298
190	DDA-DPD190	4979.206658	5233.843944	5501.503414	5782.851025	6078.586790	59750.479896	62806.127327	66018.040972	69394.212304	72943.041484	2298.095381	2415.620282	2539.155422	2669.008166	2805.501596	28.726192	30.195254	31.739443	33.362602	35.068770
191	DDA-DPD191	5004.102691	5260.013164	5529.010931	5811.765280	6108.979724	60049.232295	63120.157964	66348.131176	69741.183365	73307.756691	2309.585858	2427.698383	2551.851199	2682.353206	2819.529104	28.869823	30.346230	31.898140	33.529415	35.244114
192	DDA-DPD192	5029.123205	5286.313229	5556.655986	5840.824107	6139.524623	60349.478457	63435.758754	66679.871832	70089.889282	73674.295475	2321.133787	2439.836875	2564.610455	2695.764972	2833.626749	29.014172	30.497961	32.057631	33.697062	35.420334
193	DDA-DPD193	5054.268821	5312.744796	5584.439266	5870.028227	6170.222246	60651.225849	63752.937547	67013.271191	70440.338729	74042.666952	2332.739456	2452.036060	2577.433507	2709.243797	2847.794883	29.159243	30.650451	32.217919	33.865547	35.597436
194	DDA-DPD194	5079.540165	5339.308520	5612.361462	5899.378369	6201.073357	60954.481978	64071.702235	67348.337547	70792.540422	74412.880287	2344.403153	2464.296240	2590.320675	2722.790016	2862.033857	29.305039	30.803703	32.379008	34.034875	35.775423
195	DDA-DPD195	5104.937866	5366.005062	5640.423270	5928.875260	6232.078724	61259.254388	64392.060746	67685.079235	71146.503124	74784.944688	2356.125169	2476.617721	2603.272278	2736.403966	2876.344026	29.451565	30.957722	32.540903	34.205050	35.954300
196	DDA-DPD196	5130.462555	5392.835087	5668.625386	5958.519637	6263.239118	61565.550660	64714.021050	68023.504631	71502.235640	75158.869412	2367.905795	2489.000810	2616.288640	2750.085986	2890.725747	29.598822	31.112510	32.703608	34.376075	36.134072
197	DDA-DPD197	5156.114868	5419.799263	5696.968513	5988.312235	6294.555313	61873.378413	65037.591155	68363.622154	71859.746818	75534.663759	2379.745324	2501.445814	2629.370083	2763.836416	2905.179375	29.746817	31.268073	32.867126	34.547955	36.314742
198	DDA-DPD198	5181.895442	5446.898259	5725.453355	6018.253796	6326.028090	62182.745305	65362.779111	68705.440265	72219.045552	75912.337078	2391.644050	2513.953043	2642.516933	2777.655598	2919.705272	29.895551	31.424413	33.031462	34.720695	36.496316
199	DDA-DPD199	5207.804919	5474.132751	5754.080622	6048.345065	6357.658230	62493.659032	65689.593006	69048.967467	72580.140780	76291.898763	2403.602270	2526.522808	2655.729518	2791.543876	2934.303799	30.045028	31.581535	33.196619	34.894298	36.678797
200	DDA-DPD200	5233.843944	5501.503414	5782.851025	6078.586790	6389.446521	62806.127327	66018.040972	69394.212304	72943.041484	76673.358257	2415.620282	2539.155422	2669.008166	2805.501596	2948.975318	30.195254	31.739443	33.362602	35.068770	36.862191
201	DDA-DPD201	5260.013164	5529.010931	5811.765280	6108.979724	6421.393754	63120.157964	66348.131176	69741.183365	73307.756691	77056.725048	2427.698383	2551.851199	2682.353206	2819.529104	2963.720194	30.346230	31.898140	33.529415	35.244114	37.046502
202	DDA-DPD202	5286.313229	5556.655986	5840.824107	6139.524623	6453.500723	63435.758754	66679.871832	70089.889282	73674.295475	77442.008673	2439.836875	2564.610455	2695.764972	2833.626749	2978.538795	30.497961	32.057631	33.697062	35.420334	37.231735
203	DDA-DPD203	5312.744796	5584.439266	5870.028227	6170.222246	6485.768226	63752.937547	67013.271191	70440.338729	74042.666952	77829.218717	2452.036060	2577.433507	2709.243797	2847.794883	2993.431489	30.650451	32.217919	33.865547	35.597436	37.417894
204	DDA-DPD204	5339.308520	5612.361462	5899.378369	6201.073357	6518.197068	64071.702235	67348.337547	70792.540422	74412.880287	78218.364810	2464.296240	2590.320675	2722.790016	2862.033857	3008.398647	30.803703	32.379008	34.034875	35.775423	37.604983
205	DDA-DPD205	5366.005062	5640.423270	5928.875260	6232.078724	6550.788053	64392.060746	67685.079235	71146.503124	74784.944688	78609.456634	2476.617721	2603.272278	2736.403966	2876.344026	3023.440640	30.957722	32.540903	34.205050	35.954300	37.793008
206	DDA-DPD206	5392.835087	5668.625386	5958.519637	6263.239118	6583.541993	64714.021050	68023.504631	71502.235640	75158.869412	79002.503918	2489.000810	2616.288640	2750.085986	2890.725747	3038.557843	31.112510	32.703608	34.376075	36.134072	37.981973
207	DDA-DPD207	5419.799263	5696.968513	5988.312235	6294.555313	6616.459703	65037.591155	68363.622154	71859.746818	75534.663759	79397.516437	2501.445814	2629.370083	2763.836416	2905.179375	3053.750632	31.268073	32.867126	34.547955	36.314742	38.171883
208	DDA-DPD208	5446.898259	5725.453355	6018.253796	6326.028090	6649.542002	65362.779111	68705.440265	72219.045552	75912.337078	79794.504019	2513.953043	2642.516933	2777.655598	2919.705272	3069.019385	31.424413	33.031462	34.720695	36.496316	38.362742
209	DDA-DPD209	5474.132751	5754.080622	6048.345065	6357.658230	6682.789712	65689.593006	69048.967467	72580.140780	76291.898763	80193.476539	2526.522808	2655.729518	2791.543876	2934.303799	3084.364482	31.581535	33.196619	34.894298	36.678797	38.554556
210	DDA-DPD210	5501.503414	5782.851025	6078.586790	6389.446521	6716.203660	66018.040972	69394.212304	72943.041484	76673.358257	80594.443922	2539.155422	2669.008166	2805.501596	2948.975318	3099.786305	31.739443	33.362602	35.068770	36.862191	38.747329
211	DDA-DPD211	5529.010931	5811.765280	6108.979724	6421.393754	6749.784678	66348.131176	69741.183365	73307.756691	77056.725048	80997.416142	2551.851199	2682.353206	2819.529104	2963.720194	3115.285236	31.898140	33.529415	35.244114	37.046502	38.941065
212	DDA-DPD212	5556.655986	5840.824107	6139.524623	6453.500723	6783.533602	66679.871832	70089.889282	73674.295475	77442.008673	81402.403223	2564.610455	2695.764972	2833.626749	2978.538795	3130.861662	32.057631	33.697062	35.420334	37.231735	39.135771
213	DDA-DPD213	5584.439266	5870.028227	6170.222246	6485.768226	6817.451270	67013.271191	70440.338729	74042.666952	77829.218717	81809.415239	2577.433507	2709.243797	2847.794883	2993.431489	3146.515971	32.217919	33.865547	35.597436	37.417894	39.331450
214	DDA-DPD214	5612.361462	5899.378369	6201.073357	6518.197068	6851.538526	67348.337547	70792.540422	74412.880287	78218.364810	82218.462315	2590.320675	2722.790016	2862.033857	3008.398647	3162.248551	32.379008	34.034875	35.775423	37.604983	39.528107
215	DDA-DPD215	5640.423270	5928.875260	6232.078724	6550.788053	6885.796219	67685.079235	71146.503124	74784.944688	78609.456634	82629.554626	2603.272278	2736.403966	2876.344026	3023.440640	3178.059793	32.540903	34.205050	35.954300	37.793008	39.725747
216	DDA-DPD216	5668.625386	5958.519637	6263.239118	6583.541993	6920.225200	68023.504631	71502.235640	75158.869412	79002.503918	83042.702400	2616.288640	2750.085986	2890.725747	3038.557843	3193.950092	32.703608	34.376075	36.134072	37.981973	39.924376
217	DDA-DPD217	5696.968513	5988.312235	6294.555313	6616.459703	6954.826326	68363.622154	71859.746818	75534.663759	79397.516437	83457.915912	2629.370083	2763.836416	2905.179375	3053.750632	3209.919843	32.867126	34.547955	36.314742	38.171883	40.123998
218	DDA-DPD218	5725.453355	6018.253796	6326.028090	6649.542002	6989.600458	68705.440265	72219.045552	75912.337078	79794.504019	83875.205491	2642.516933	2777.655598	2919.705272	3069.019385	3225.969442	33.031462	34.720695	36.496316	38.362742	40.324618
219	DDA-DPD219	5754.080622	6048.345065	6357.658230	6682.789712	7024.548460	69048.967467	72580.140780	76291.898763	80193.476539	84294.581519	2655.729518	2791.543876	2934.303799	3084.364482	3242.099289	33.196619	34.894298	36.678797	38.554556	40.526241
220	DDA-DPD220	5782.851025	6078.586790	6389.446521	6716.203660	7059.671202	69394.212304	72943.041484	76673.358257	80594.443922	84716.054426	2669.008166	2805.501596	2948.975318	3099.786305	3258.309786	33.362602	35.068770	36.862191	38.747329	40.728872
221	DDA-DPD221	5811.765280	6108.979724	6421.393754	6749.784678	7094.969558	69741.183365	73307.756691	77056.725048	80997.416142	85139.634698	2682.353206	2819.529104	2963.720194	3115.285236	3274.601335	33.529415	35.244114	37.046502	38.941065	40.932517
222	DDA-DPD222	5840.824107	6139.524623	6453.500723	6783.533602	7130.444406	70089.889282	73674.295475	77442.008673	81402.403223	85565.332872	2695.764972	2833.626749	2978.538795	3130.861662	3290.974341	33.697062	35.420334	37.231735	39.135771	41.137179
223	DDA-DPD223	5870.028227	6170.222246	6485.768226	6817.451270	7166.096628	70440.338729	74042.666952	77829.218717	81809.415239	85993.159536	2709.243797	2847.794883	2993.431489	3146.515971	3307.429213	33.865547	35.597436	37.417894	39.331450	41.342865

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
224	DDA-DPD224	5899.378369	6201.073357	6518.197068	6851.538526	7201.927111	70792.540422	74412.880287	78218.364810	82218.462315	86423.125334	2722.790016	2862.033857	3008.398647	3162.248551	3323.966359	34.034875	35.775423	37.604983	39.528107	41.549579
225	DDA-DPD225	5928.875260	6232.078724	6550.788053	6885.796219	7237.936747	71146.503124	74784.944688	78609.456634	82629.554626	86855.240960	2736.403966	2876.344026	3023.440640	3178.059793	3340.586191	34.205050	35.954300	37.793008	39.725747	41.757327
226	DDA-DPD226	5958.519637	6263.239118	6583.541993	6920.225200	7274.126430	71502.235640	75158.869412	79002.503918	83042.702400	87289.517165	2750.085986	2890.725747	3038.557843	3193.950092	3357.289122	34.376075	36.134072	37.981973	39.924376	41.966114
227	DDA-DPD227	5988.312235	6294.555313	6616.459703	6954.826326	7310.497063	71859.746818	75534.663759	79397.516437	83457.915912	87725.964751	2763.836416	2905.179375	3053.750632	3209.919843	3374.075567	34.547955	36.314742	38.171883	40.123998	42.175945
228	DDA-DPD228	6018.253796	6326.028090	6649.542002	6989.600458	7347.049548	72219.045552	75912.337078	79794.504019	83875.205491	88164.594575	2777.655598	2919.705272	3069.019385	3225.969442	3390.945945	34.720695	36.496316	38.362742	40.324618	42.386824
229	DDA-DPD229	6048.345065	6357.658230	6682.789712	7024.548460	7383.784796	72580.140780	76291.898763	80193.476539	84294.581519	88605.417548	2791.543876	2934.303799	3084.364482	3242.099289	3407.900675	34.894298	36.678797	38.554556	40.526241	42.598758
230	DDA-DPD230	6078.586790	6389.446521	6716.203660	7059.671202	7420.703720	72943.041484	76673.358257	80594.443922	84716.054426	89048.444635	2805.501596	2948.975318	3099.786305	3258.309786	3424.940178	35.068770	36.862191	38.747329	40.728872	42.811752
231	DDA-DPD231	6108.979724	6421.393754	6749.784678	7094.969558	7457.807238	73307.756691	77056.725048	80997.416142	85139.634698	89493.686859	2819.529104	2963.720194	3115.285236	3274.601335	3442.064879	35.244114	37.046502	38.941065	40.932517	43.025811
232	DDA-DPD232	6139.524623	6453.500723	6783.533602	7130.444406	7495.096274	73674.295475	77442.008673	81402.403223	85565.332872	89941.155293	2833.626749	2978.538795	3130.861662	3290.974341	3459.275204	35.420334	37.231735	39.135771	41.137179	43.240940
233	DDA-DPD233	6170.222246	6485.768226	6817.451270	7166.096628	7532.571756	74042.666952	77829.218717	81809.415239	85993.159536	90390.861069	2847.794883	2993.431489	3146.515971	3307.429213	3476.571580	35.597436	37.417894	39.331450	41.342865	43.457145
234	DDA-DPD234	6201.073357	6518.197068	6851.538526	7201.927111	7570.234615	74412.880287	78218.364810	82218.462315	86423.125334	90842.815375	2862.033857	3008.398647	3162.248551	3323.966359	3493.954437	35.775423	37.604983	39.528107	41.549579	43.674430
235	DDA-DPD235	6232.078724	6550.788053	6885.796219	7237.936747	7608.085788	74784.944688	78609.456634	82629.554626	86855.240960	91297.029452	2876.344026	3023.440640	3178.059793	3340.586191	3511.424210	35.954300	37.793008	39.725747	41.757327	43.892803
236	DDA-DPD236	6263.239118	6583.541993	6920.225200	7274.126430	7646.126217	75158.869412	79002.503918	83042.702400	87289.517165	91753.514599	2890.725747	3038.557843	3193.950092	3357.289122	3528.981331	36.134072	37.981973	39.924376	41.966114	44.112267
237	DDA-DPD237	6294.555313	6616.459703	6954.826326	7310.497063	7684.356848	75534.663759	79397.516437	83457.915912	87725.964751	92212.282172	2905.179375	3053.750632	3209.919843	3374.075567	3546.626237	36.314742	38.171883	40.123998	42.175945	44.332828
238	DDA-DPD238	6326.028090	6649.542002	6989.600458	7347.049548	7722.778632	75912.337078	79794.504019	83875.205491	88164.594575	92673.343583	2919.705272	3069.019385	3225.969442	3390.945945	3564.359369	36.496316	38.362742	40.324618	42.386824	44.554492
239	DDA-DPD239	6357.658230	6682.789712	7024.548460	7383.784796	7761.392525	76291.898763	80193.476539	84294.581519	88605.417548	93136.710301	2934.303799	3084.364482	3242.099289	3407.900675	3582.181165	36.678797	38.554556	40.526241	42.598758	44.777265
240	DDA-DPD240	6389.446521	6716.203660	7059.671202	7420.703720	7800.199488	76673.358257	80594.443922	84716.054426	89048.444635	93602.393852	2948.975318	3099.786305	3258.309786	3424.940178	3600.092071	36.862191	38.747329	40.728872	42.811752	45.001151
241	DDA-DPD241	6421.393754	6749.784678	7094.969558	7457.807238	7839.200485	77056.725048	80997.416142	85139.634698	89493.686859	94070.405821	2963.720194	3115.285236	3274.601335	3442.064879	3618.092532	37.046502	38.941065	40.932517	43.025811	45.226157
242	DDA-DPD242	6453.500723	6783.533602	7130.444406	7495.096274	7878.396488	77442.008673	81402.403223	85565.332872	89941.155293	94540.757850	2978.538795	3130.861662	3290.974341	3459.275204	3636.182994	37.231735	39.135771	41.137179	43.240940	45.452287
243	DDA-DPD243	6485.768226	6817.451270	7166.096628	7532.571756	7917.788470	77829.218717	81809.415239	85993.159536	90390.861069	95013.461640	2993.431489	3146.515971	3307.429213	3476.571580	3654.363909	37.417894	39.331450	41.342865	43.457145	45.679549
244	DDA-DPD244	6518.197068	6851.538526	7201.927111	7570.234615	7957.377412	78218.364810	82218.462315	86423.125334	90842.815375	95488.528948	3008.398647	3162.248551	3323.966359	3493.954437	3672.635729	37.604983	39.528107	41.549579	43.674430	45.907947
245	DDA-DPD245	6550.788053	6885.796219	7237.936747	7608.085788	7997.164299	78609.456634	82629.554626	86855.240960	91297.029452	95965.971593	3023.440640	3178.059793	3340.586191	3511.424210	3690.998907	37.793008	39.725747	41.757327	43.892803	46.137486
246	DDA-DPD246	6583.541993	6920.225200	7274.126430	7646.126217	8037.150121	79002.503918	83042.702400	87289.517165	91753.514599	96445.801451	3038.557843	3193.950092	3357.289122	3528.981331	3709.453902	37.981973	39.924376	41.966114	44.112267	46.368174
247	DDA-DPD247	6616.459703	6954.826326	7310.497063	7684.356848	8077.335871	79397.516437	83457.915912	87725.964751	92212.282172	96928.030458	3053.750632	3209.919843	3374.075567	3546.626237	3728.001171	38.171883	40.123998	42.175945	44.332828	46.600015
248	DDA-DPD248	6649.542002	6989.600458	7347.049548	7722.778632	8117.722551	79794.504019	83875.205491	88164.594575	92673.343583	97412.670610	3069.019385	3225.969442	3390.945945	3564.359369	3746.641177	38.362742	40.324618	42.386824	44.554492	46.833015
249	DDA-DPD249	6682.789712	7024.548460	7383.784796	7761.392525	8158.311164	80193.476539	84294.581519	88605.417548	93136.710301	97899.733963	3084.364482	3242.099289	3407.900675	3582.181165	3765.374383	38.554556	40.526241	42.598758	44.777265	47.067180
250	DDA-DPD250	6716.203660	7059.671202	7420.703720	7800.199488	8199.102719	80594.443922	84716.054426	89048.444635	93602.393852	98389.232633	3099.786305	3258.309786	3424.940178	3600.092071	3784.201255	38.747329	40.728872	42.811752	45.001151	47.302516
251	DDA-DPD251	6749.784678	7094.969558	7457.807238	7839.200485	8240.098233	80997.416142	85139.634698	89493.686859	94070.405821	98881.178796	3115.285236	3274.601335	3442.064879	3618.092532	3803.122261	38.941065	40.932517	43.025811	45.226157	47.539028
252	DDA-DPD252	6783.533602	7130.444406	7495.096274	7878.396488	8281.298724	81402.403223	85565.332872	89941.155293	94540.757850	99375.584690	3130.861662	3290.974341	3459.275204	3636.182994	3822.137873	39.135771	41.137179	43.240940	45.452287	47.776723
253	DDA-DPD253	6817.451270	7166.096628	7532.571756	7917.788470	8322.705218	81809.415239	85993.159536	90390.861069	95013.461640	99872.462614	3146.515971	3307.429213	3476.571580	3654.363909	3841.248562	39.331450	41.342865	43.457145	45.679549	48.015607
254	DDA-DPD254	6851.538526	7201.927111	7570.234615	7957.377412	8364.318744	82218.462315	86423.125334	90842.815375	95488.528948	100371.824927	3162.248551	3323.966359	3493.954437	3672.635729	3860.454805	39.528107	41.549579	43.674430	45.907947	48.255685
255	DDA-DPD255	6885.796219	7237.936747	7608.085788	7997.164299	8406.140338	82629.554626	86855.240960	91297.029452	95965.971593	100873.684051	3178.059793	3340.586191	3511.424210	3690.998907	3879.757079	39.725747	41.757327	43.892803	46.137486	48.496963
256	DDA-DPD256	6920.225200	7274.126430	7646.126217	8037.150121	8448.171039	83042.702400	87289.517165	91753.514599	96445.801451	101378.052472	3193.950092	3357.289122	3528.981331	3709.453902	3899.155864	39.924376	41.966114	44.112267	46.368174	48.739448
257	DDA-DPD257	6954.826326	7310.497063	7684.356848	8077.335871	8490.411894	83457.915912	87725.964751	92212.282172	96928.030458	101884.942734	3209.919843	3374.075567	3546.626237	3728.001171	3918.651644	40.123998	42.175945	44.332828	46.600015	48.983146
258	DDA-DPD258	6989.600458	7347.049548	7722.778632	8117.722551	8532.863954	83875.205491	88164.594575	92673.343583	97412.670610	102394.367448	3225.969442	3390.945945	3564.359369	3746.641177	3938.244902	40.324618	42.386824	44.554492	46.833015	49.228061
259	DDA-DPD259	7024.548460	7383.784796	7761.392525	8158.311164	8575.528274	84294.581519	88605.417548	93136.710301	97899.733963	102906.339285	3242.099289	3407.900675	3582.181165	3765.374383	3957.936126	40.526241	42.598758	44.777265	47.067180	49.474202
260	DDA-DPD260	7059.671202	7420.703720	7800.199488	8199.102719	8618.405915	84716.054426	89048.444635	93602.393852	98389.232633	103420.870981	3258.309786	3424.940178	3600.092071	3784.201255	3977.725807	40.728872	42.811752	45.001151	47.302516	49.721573
261	DDA-DPD261	7094.969558	7457.807238	7839.200485	8240.098233	8661.497945	85139.634698	89493.686859	94070.405821	98881.178796	103937.975336	3274.601335	3442.064879	3618.092532	3803.122261	3997.614436	40.932517	43.025811	45.226157	47.539028	49.970180
262	DDA-DPD262	7130.444406	7495.096274	7878.396488	8281.298724	8704.805434	85565.332872	89941.155293	94540.757850	99375.584690	104457.665213	3290.974341	3459.275204	3636.182994	3822.137873	4017.602508	41.137179	43.240940	45.452287	47.776723	50.220031
263	DDA-DPD263	7166.096628	7532.571756	7917.788470	8322.705218	8748.329462	85993.159536	90390.861069	95013.461640	99872.462614	104979.953539	3307.429213	3476.571580	3654.363909	3841.248562	4037.690521	41.342865	43.457145	45.679549	48.015607	50.471132
264	DDA-DPD264	7201.927111	7570.234615	7957.377412	8364.318744	8792.071109	86423.125334	90842.815375	95488.528948	100371.824927	105504.853307	3323.966359	3493.954437	3672.635729	3860.454805	4057.878973	41.549579	43.674430	45.907947	48.255685	50.723487
265	DDA-DPD265	7237.936747	7608.085788	7997.164299	8406.140338	8836.031464	86855.240960	91297.029452	95965.971593	100873.684051	106032.377573	3340.586191	3511.424210	3690.998907	3879.757079	4078.168368	41.757327	43.892803	46.137486	48.496963	50.977105
266	DDA-DPD266	7274.126430	7646.126217	8037.150121	8448.171039	8880.211622	87289.517165	91753.514599	96445.801451	101378.052472	106562.539461	3357.289122	3528.981331	3709.453902	3899.155864	4098.559210	41.966114	44.112267	46.368174	48.739448	51.231990
267	DDA-DPD267	7310.497063	7684.356848	8077.335871	8490.411894	8924.612680	87725.964751	92212.282172	96928.030458	101884.942734	107095.352158	3374.075567	3546.626237	3728.001171	3918.651644	4119.052006	42.175945	44.332828	46.600015	48.983146	51.488150
268	DDA-DPD268	7347.049548	7722.778632	8117.722551	8532.863954	8969.235743	88164.594575	92673.343583	97412.670610	102394.367448	107630.828919	3390.945945	3564.359369	3746.641177	3938.244902	4139.647266	42.386824	44.554492	46.833015	49.228061	51.745591
269	DDA-DPD269	7383.784796	7761.392525	8158.311164	8575.528274	9014.081922	88605.417548	93136.710301	97899.733963	102906.339285	108168.983064	3407.900675	3582.181165	3765.374383	3957.936126	4160.345502	42.598758	44.777265	47.067180	49.474202	52.004319

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
270	DDA-DPD270	7420.703720	7800.199488	8199.102719	8618.405915	9059.152332	89048.444635	93602.393852	98389.232633	103420.870981	108709.827979	3424.940178	3600.092071	3784.201255	3977.725807	4181.147230	42.811752	45.001151	47.302516	49.721573	52.264340
271	DDA-DPD271	7457.807238	7839.200485	8240.098233	8661.497945	9104.448093	89493.686859	94070.405821	98881.178796	103937.975336	109253.377119	3442.064879	3618.092532	3803.122261	3997.614436	4202.052966	43.025811	45.226157	47.539028	49.970180	52.525662
272	DDA-DPD272	7495.096274	7878.396488	8281.298724	8704.805434	9149.970334	89941.155293	94540.757850	99375.584690	104457.665213	109799.644005	3459.275204	3636.182994	3822.137873	4017.602508	4223.063231	43.240940	45.452287	47.776723	50.220031	52.788290
273	DDA-DPD273	7532.571756	7917.788470	8322.705218	8748.329462	9195.720185	90390.861069	95013.461640	99872.462614	104979.953539	110348.642225	3476.571580	3654.363909	3841.248562	4037.690521	4244.178547	43.457145	45.679549	48.015607	50.471132	53.052232
274	DDA-DPD274	7570.234615	7957.377412	8364.318744	8792.071109	9241.698786	90842.815375	95488.528948	100371.824927	105504.853307	110900.385436	3493.954437	3672.635729	3860.454805	4057.878973	4265.399440	43.674430	45.907947	48.255685	50.723487	53.317493
275	DDA-DPD275	7608.085788	7997.164299	8406.140338	8836.031464	9287.907280	91297.029452	95965.971593	100873.684051	106032.377573	111454.887363	3511.424210	3690.998907	3879.757079	4078.168368	4286.726437	43.892803	46.137486	48.496963	50.977105	53.584080
276	DDA-DPD276	7646.126217	8037.150121	8448.171039	8880.211622	9334.346817	91753.514599	96445.801451	101378.052472	106562.539461	112012.161800	3528.981331	3709.453902	3899.155864	4098.559210	4308.160069	44.112267	46.368174	48.739448	51.231990	53.852001
277	DDA-DPD277	7684.356848	8077.335871	8490.411894	8924.612680	9381.018551	92212.282172	96928.030458	101884.942734	107095.352158	112572.222609	3546.626237	3728.001171	3918.651644	4119.052006	4329.700870	44.332828	46.600015	48.983146	51.488150	54.121261
278	DDA-DPD278	7722.778632	8117.722551	8532.863954	8969.235743	9427.923643	92673.343583	97412.670610	102394.367448	107630.828919	113135.083722	3564.359369	3746.641177	3938.244902	4139.647266	4351.349374	44.554492	46.833015	49.228061	51.745591	54.391867
279	DDA-DPD279	7761.392525	8158.311164	8575.528274	9014.081922	9475.063262	93136.710301	97899.733963	102906.339285	108168.983064	113700.759140	3582.181165	3765.374383	3957.936126	4160.345502	4373.106121	44.777265	47.067180	49.474202	52.004319	54.663827
280	DDA-DPD280	7800.199488	8199.102719	8618.405915	9059.152332	9522.438578	93602.393852	98389.232633	103420.870981	108709.827979	114269.262936	3600.092071	3784.201255	3977.725807	4181.147230	4394.971651	45.001151	47.302516	49.721573	52.264340	54.937146
281	DDA-DPD281	7839.200485	8240.098233	8661.497945	9104.448093	9570.050771	94070.405821	98881.178796	103937.975336	109253.377119	114840.609251	3618.092532	3803.122261	3997.614436	4202.052966	4416.946510	45.226157	47.539028	49.970180	52.525662	55.211831
282	DDA-DPD282	7878.396488	8281.298724	8704.805434	9149.970334	9617.901025	94540.757850	99375.584690	104457.665213	109799.644005	115414.812297	3636.182994	3822.137873	4017.602508	4223.063231	4439.031242	45.452287	47.776723	50.220031	52.788290	55.487891
283	DDA-DPD283	7917.788470	8322.705218	8748.329462	9195.720185	9665.990530	95013.461640	99872.462614	104979.953539	110348.642225	115991.886358	3654.363909	3841.248562	4037.690521	4244.178547	4461.226398	45.679549	48.015607	50.471132	53.052232	55.765330
284	DDA-DPD284	7957.377412	8364.318744	8792.071109	9241.698786	9714.320483	95488.528948	100371.824927	105504.853307	110900.385436	116571.845790	3672.635729	3860.454805	4057.878973	4265.399440	4483.532530	45.907947	48.255685	50.723487	53.317493	56.044157
285	DDA-DPD285	7997.164299	8406.140338	8836.031464	9287.907280	9762.892085	95965.971593	100873.684051	106032.377573	111454.887363	117154.705019	3690.998907	3879.757079	4078.168368	4286.726437	4505.950193	46.137486	48.496963	50.977105	53.584080	56.324377
286	DDA-DPD286	8037.150121	8448.171039	8880.211622	9334.346817	9811.706545	96445.801451	101378.052472	106562.539461	112012.161800	117740.478544	3709.453902	3899.155864	4098.559210	4308.160069	4528.479944	46.368174	48.739448	51.231990	53.852001	56.605999
287	DDA-DPD287	8077.335871	8490.411894	8924.612680	9381.018551	9860.765078	96928.030458	101884.942734	107095.352158	112572.222609	118329.180937	3728.001171	3918.651644	4119.052006	4329.700870	4551.122344	46.600015	48.983146	51.488150	54.121261	56.889029
288	DDA-DPD288	8117.722551	8532.863954	8969.235743	9427.923643	9910.068903	97412.670610	102394.367448	107630.828919	113135.083722	118920.826842	3746.641177	3938.244902	4139.647266	4351.349374	4573.877955	46.833015	49.228061	51.745591	54.391867	57.173474
289	DDA-DPD289	8158.311164	8575.528274	9014.081922	9475.063262	9959.619248	97899.733963	102906.339285	108168.983064	113700.759140	119515.430976	3765.374383	3957.936126	4160.345502	4373.106121	4596.747345	47.067180	49.474202	52.004319	54.663827	57.459342
290	DDA-DPD290	8199.102719	8618.405915	9059.152332	9522.438578	10009.417344	98389.232633	103420.870981	108709.827979	114269.262936	120113.008131	3784.201255	3977.725807	4181.147230	4394.971651	4619.731082	47.302516	49.721573	52.264340	54.937146	57.746639
291	DDA-DPD291	8240.098233	8661.497945	9104.448093	9570.050771	10059.464431	98881.178796	103937.975336	109253.377119	114840.609251	120713.573171	3803.122261	3997.614436	4202.052966	4416.946510	4642.829737	47.539028	49.970180	52.525662	55.211831	58.035372
292	DDA-DPD292	8281.298724	8704.805434	9149.970334	9617.901025	10109.761753	99375.584690	104457.665213	109799.644005	115414.812297	121317.141037	3822.137873	4017.602508	4223.063231	4439.031242	4666.043886	47.776723	50.220031	52.788290	55.487891	58.325549
293	DDA-DPD293	8322.705218	8748.329462	9195.720185	9665.990530	10160.310562	99872.462614	104979.953539	110348.642225	115991.886358	121923.726742	3841.248562	4037.690521	4244.178547	4461.226398	4689.374105	48.015607	50.471132	53.052232	55.765330	58.617176
294	DDA-DPD294	8364.318744	8792.071109	9241.698786	9714.320483	10211.112115	100371.824927	105504.853307	110900.385436	116571.845790	122533.345376	3860.454805	4057.878973	4265.399440	4483.532530	4712.820976	48.255685	50.723487	53.317493	56.044157	58.910262
295	DDA-DPD295	8406.140338	8836.031464	9287.907280	9762.892085	10262.167675	100873.684051	106032.377573	111454.887363	117154.705019	123146.012103	3879.757079	4078.168368	4286.726437	4505.950193	4736.385081	48.496963	50.977105	53.584080	56.324377	59.204814
296	DDA-DPD296	8448.171039	8880.211622	9334.346817	9811.706545	10313.478514	101378.052472	106562.539461	112012.161800	117740.478544	123761.742164	3899.155864	4098.559210	4308.160069	4528.479944	4760.067006	48.739448	51.231990	53.852001	56.605999	59.500838
297	DDA-DPD297	8490.411894	8924.612680	9381.018551	9860.765078	10365.045906	101884.942734	107095.352158	112572.222609	118329.180937	124380.550874	3918.651644	4119.052006	4329.700870	4551.122344	4783.867341	48.983146	51.488150	54.121261	56.889029	59.798342
298	DDA-DPD298	8532.863954	8969.235743	9427.923643	9910.068903	10416.871136	102394.367448	107630.828919	113135.083722	118920.826842	125002.453629	3938.244902	4139.647266	4351.349374	4573.877955	4807.786678	49.228061	51.745591	54.391867	57.173474	60.097333
299	DDA-DPD299	8575.528274	9014.081922	9475.063262	9959.619248	10468.955491	102906.339285	108168.983064	113700.759140	119515.430976	125627.465897	3957.936126	4160.345502	4373.106121	4596.747345	4831.825611	49.474202	52.004319	54.663827	57.459342	60.397820
300	DDA-DPD300	8618.405915	9059.152332	9522.438578	10009.417344	10521.300269	103420.870981	108709.827979	114269.262936	120113.008131	126255.603226	3977.725807	4181.147230	4394.971651	4619.731082	4855.984739	49.721573	52.264340	54.937146	57.746639	60.699809
301	DDA-DPD301	8661.497945	9104.448093	9570.050771	10059.464431	10573.906770	103937.975336	109253.377119	114840.609251	120713.573171	126886.881243	3997.614436	4202.052966	4416.946510	4642.829737	4880.264663	49.970180	52.525662	55.211831	58.035372	61.003308
302	DDA-DPD302	8704.805434	9149.970334	9617.901025	10109.761753	10626.776304	104457.665213	109799.644005	115414.812297	121317.141037	127521.315649	4017.602508	4223.063231	4439.031242	4666.043886	4904.665986	50.220031	52.788290	55.487891	58.325549	61.308325
303	DDA-DPD303	8748.329462	9195.720185	9665.990530	10160.310562	10679.910186	104979.953539	110348.642225	115991.886358	121923.726742	128158.922227	4037.690521	4244.178547	4461.226398	4689.374105	4929.189316	50.471132	53.052232	55.765330	58.617176	61.614866
304	DDA-DPD304	8792.071109	9241.698786	9714.320483	10211.112115	10733.309737	105504.853307	110900.385436	116571.845790	122533.345376	128799.716838	4057.878973	4265.399440	4483.532530	4712.820976	4953.835263	50.723487	53.317493	56.044157	58.910262	61.922941
305	DDA-DPD305	8836.031464	9287.907280	9762.892085	10262.167675	10786.976285	106032.377573	111454.887363	117154.705019	123146.012103	129443.715422	4078.168368	4286.726437	4505.950193	4736.385081	4978.604439	50.977105	53.584080	56.324377	59.204814	62.232555
306	DDA-DPD306	8880.211622	9334.346817	9811.706545	10313.478514	10840.911167	106562.539461	112012.161800	117740.478544	123761.742164	130090.933999	4098.559210	4308.160069	4528.479944	4760.067006	5003.497462	51.231990	53.852001	56.605999	59.500838	62.543718
307	DDA-DPD307	8924.612680	9381.018551	9860.765078	10365.045906	10895.115722	107095.352158	112572.222609	118329.180937	124380.550874	130741.388669	4119.052006	4329.700870	4551.122344	4783.867341	5028.514949	51.488150	54.121261	56.889029	59.798342	62.856437
308	DDA-DPD308	8969.235743	9427.923643	9910.068903	10416.871136	10949.591301	107630.828919	113135.083722	118920.826842	125002.453629	131395.095613	4139.647266	4351.349374	4573.877955	4807.786678	5053.657524	51.745591	54.391867	57.173474	60.097333	63.170719
309	DDA-DPD309	9014.081922	9475.063262	9959.619248	10468.955491	11004.339258	108168.983064	113700.759140	119515.430976	125627.465897	132052.071091	4160.345502	4373.106121	4596.747345	4831.825611	5078.925811	52.004319	54.663827	57.459342	60.397820	63.486573
310	DDA-DPD310	9059.152332	9522.438578	10009.417344	10521.300269	11059.360954	108709.827979	114269.262936	120113.008131	126255.603226	132712.331446	4181.147230	4394.971651	4619.731082	4855.984739	5104.320440	52.264340	54.937146	57.746639	60.699809	63.804006
311	DDA-DPD311	9104.448093	9570.050771	10059.464431	10573.906770	11114.657759	109253.377119	114840.609251	120713.573171	126886.881243	133375.893104	4202.052966	4416.946510	4642.829737	4880.264663	5129.842042	52.525662	55.211831	58.035372	61.003308	64.123026
312	DDA-DPD312	9149.970334	9617.901025	10109.761753	10626.776304	11170.231047	109799.644005	115414.812297	121317.141037	127521.315649	134042.772569	4223.063231	4439.031242	4666.043886	4904.665986	5155.491253	52.788290	55.487891	58.325549	61.308325	64.443641
313	DDA-DPD313	9195.720185	9665.990530	10160.310562	10679.910186	11226.082203	110348.642225	115991.886358	121923.726742	128158.922227	134712.986432	4244.178547	4461.226398	4689.374105	4929.189316	5181.268709	53.052232	55.765330	58.617176	61.614866	64.765859
314	DDA-DPD314	9241.698786	9714.320483	10211.112115	10733.309737	11282.212614	110900.385436	116571.845790	122533.345376	128799.716838	135386.551364	4265.399440	4483.532530	4712.820976	4953.835263	5207.175052	53.317493	56.044157	58.910262	61.922941	65.089688
315	DDA-DPD315	9287.907280	9762.892085	10262.167675	10786.976285	11338.623677	111454.887363	117154.705019	123146.012103	129443.715422	136063.484121	4286.726437	4505.950193	4736.385081	4978.604439	5233.210928	53.584080	56.324377	59.204814	62.232555	65.415137

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
316	DDA-DPD316	9334.346817	9811.706545	10313.478514	10840.911167	11395.316795	112012.161800	117740.478544	123761.742164	130090.933999	136743.801541	4308.160069	4528.479944	4760.067006	5003.497462	5259.376982	53.852001	56.605999	59.500838	62.543718	65.742212
317	DDA-DPD317	9381.018551	9860.765078	10365.045906	10895.115722	11452.293379	112572.222609	118329.180937	124380.550874	130741.388669	137427.520549	4329.700870	4551.122344	4783.867341	5028.514949	5285.673867	54.121261	56.889029	59.798342	62.856437	66.070923
318	DDA-DPD318	9427.923643	9910.068903	10416.871136	10949.591301	11509.554846	113135.083722	118920.826842	125002.453629	131395.095613	138114.658152	4351.349374	4573.877955	4807.786678	5053.657524	5312.102237	54.391867	57.173474	60.097333	63.170719	66.401278
319	DDA-DPD319	9475.063262	9959.619248	10468.955491	11004.339258	11567.102620	113700.759140	119515.430976	125627.465897	132052.071091	138805.231443	4373.106121	4596.747345	4831.825611	5078.925811	5338.662748	54.663827	57.459342	60.397820	63.486573	66.733284
320	DDA-DPD320	9522.438578	10009.417344	10521.300269	11059.360954	11624.938133	114269.262936	120113.008131	126255.603226	132712.331446	139499.257600	4394.971651	4619.731082	4855.984739	5104.320440	5365.356062	54.937146	57.746639	60.699809	63.804006	67.066951
321	DDA-DPD321	9570.050771	10059.464431	10573.906770	11114.657759	11683.062824	114840.609251	120713.573171	126886.881243	133375.893104	140196.753888	4416.946510	4642.829737	4880.264663	5129.842042	5392.182842	55.211831	58.035372	61.003308	64.123026	67.402286
322	DDA-DPD322	9617.901025	10109.761753	10626.776304	11170.231047	11741.478138	115414.812297	121317.141037	127521.315649	134042.772569	140897.737657	4439.031242	4666.043886	4904.665986	5155.491253	5419.143756	55.487891	58.325549	61.308325	64.443641	67.739297
323	DDA-DPD323	9665.990530	10160.310562	10679.910186	11226.082203	11800.185529	115991.886358	121923.726742	128158.922227	134712.986432	141602.226346	4461.226398	4689.374105	4929.189316	5181.268709	5446.239475	55.765330	58.617176	61.614866	64.765859	68.077993
324	DDA-DPD324	9714.320483	10211.112115	10733.309737	11282.212614	11859.186456	116571.845790	122533.345376	128799.716838	135386.551364	142310.237477	4483.532530	4712.820976	4953.835263	5207.175052	5473.470672	56.044157	58.910262	61.922941	65.089688	68.418383
325	DDA-DPD325	9762.892085	10262.167675	10786.976285	11338.623677	11918.482389	117154.705019	123146.012103	129443.715422	136063.484121	143021.788665	4505.950193	4736.385081	4978.604439	5233.210928	5500.838026	56.324377	59.204814	62.232555	65.415137	68.760475
326	DDA-DPD326	9811.706545	10313.478514	10840.911167	11395.316795	11978.074801	117740.478544	123761.742164	130090.933999	136743.801541	143736.897608	4528.479944	4760.067006	5003.497462	5259.376982	5528.342216	56.605999	59.500838	62.543718	65.742212	69.104278
327	DDA-DPD327	9860.765078	10365.045906	10895.115722	11452.293379	12037.965175	118329.180937	124380.550874	130741.388669	137427.520549	144455.582096	4551.122344	4783.867341	5028.514949	5285.673867	5555.983927	56.889029	59.798342	62.856437	66.070923	69.449799
328	DDA-DPD328	9910.068903	10416.871136	10949.591301	11509.554846	12098.155001	118920.826842	125002.453629	131395.095613	138114.658152	145177.860007	4573.877955	4807.786678	5053.657524	5312.102237	5583.763846	57.173474	60.097333	63.170719	66.401278	69.797048
329	DDA-DPD329	9959.619248	10468.955491	11004.339258	11567.102620	12158.645776	119515.430976	125627.465897	132052.071091	138805.231443	145903.749307	4596.747345	4831.825611	5078.925811	5338.662748	5611.682666	57.459342	60.397820	63.486573	66.733284	70.146033
330	DDA-DPD330	10009.417344	10521.300269	11059.360954	11624.938133	12219.439004	120113.008131	126255.603226	132712.331446	139499.257600	146633.268053	4619.731082	4855.984739	5104.320440	5365.356062	5639.741079	57.746639	60.699809	63.804006	67.066951	70.496763
331	DDA-DPD331	10059.464431	10573.906770	11114.657759	11683.062824	12280.536199	120713.573171	126886.881243	133375.893104	140196.753888	147366.434393	4642.829737	4880.264663	5129.842042	5392.182842	5667.939784	58.035372	61.003308	64.123026	67.402286	70.849247
332	DDA-DPD332	10109.761753	10626.776304	11170.231047	11741.478138	12341.938880	121317.141037	127521.315649	134042.772569	140897.737657	148103.266565	4666.043886	4904.665986	5155.491253	5419.143756	5696.279483	58.325549	61.308325	64.443641	67.739297	71.203494
333	DDA-DPD333	10160.310562	10679.910186	11226.082203	11800.185529	12403.648575	121923.726742	128158.922227	134712.986432	141602.226346	148843.782898	4689.374105	4929.189316	5181.268709	5446.239475	5724.760881	58.617176	61.614866	64.765859	68.077993	71.559511
334	DDA-DPD334	10211.112115	10733.309737	11282.212614	11859.186456	12465.666818	122533.345376	128799.716838	135386.551364	142310.237477	149588.001813	4712.820976	4953.835263	5207.175052	5473.470672	5753.384685	58.910262	61.922941	65.089688	68.418383	71.917309
335	DDA-DPD335	10262.167675	10786.976285	11338.623677	11918.482389	12527.995152	123146.012103	129443.715422	136063.484121	143021.788665	150335.941822	4736.385081	4978.604439	5233.210928	5500.838026	5782.151609	59.204814	62.232555	65.415137	68.760475	72.276895
336	DDA-DPD336	10313.478514	10840.911167	11395.316795	11978.074801	12590.635128	123761.742164	130090.933999	136743.801541	143736.897608	151087.621531	4760.067006	5003.497462	5259.376982	5528.342216	5811.062367	59.500838	62.543718	65.742212	69.104278	72.638280
337	DDA-DPD337	10365.045906	10895.115722	11452.293379	12037.965175	12653.588303	124380.550874	130741.388669	137427.520549	144455.582096	151843.059639	4783.867341	5028.514949	5285.673867	5555.983927	5840.117678	59.798342	62.856437	66.070923	69.449799	73.001471
338	DDA-DPD338	10416.871136	10949.591301	11509.554846	12098.155001	12716.856245	125002.453629	131395.095613	138114.658152	145177.860007	152602.274937	4807.786678	5053.657524	5312.102237	5583.763846	5869.318267	60.097333	63.170719	66.401278	69.797048	73.366478
339	DDA-DPD339	10468.955491	11004.339258	11567.102620	12158.645776	12780.440526	125627.465897	132052.071091	138805.231443	145903.749307	153365.286311	4831.825611	5078.925811	5338.662748	5611.682666	5898.664858	60.397820	63.486573	66.733284	70.146033	73.733311
340	DDA-DPD340	10521.300269	11059.360954	11624.938133	12219.439004	12844.342729	126255.603226	132712.331446	139499.257600	146633.268053	154132.112743	4855.984739	5104.320440	5365.356062	5639.741079	5928.158182	60.699809	63.804006	67.066951	70.496763	74.101977
341	DDA-DPD341	10573.906770	11114.657759	11683.062824	12280.536199	12908.564442	126886.881243	133375.893104	140196.753888	147366.434393	154902.773307	4880.264663	5129.842042	5392.182842	5667.939784	5957.798973	61.003308	64.123026	67.402286	70.849247	74.472487
342	DDA-DPD342	10626.776304	11170.231047	11741.478138	12341.938880	12973.107264	127521.315649	134042.772569	140897.737657	148103.266565	155677.287173	4904.665986	5155.491253	5419.143756	5696.279483	5987.587968	61.308325	64.443641	67.739297	71.203494	74.844850
343	DDA-DPD343	10679.910186	11226.082203	11800.185529	12403.648575	13037.972801	128158.922227	134712.986432	141602.226346	148843.782898	156455.673609	4929.189316	5181.268709	5446.239475	5724.760881	6017.525908	61.614866	64.765859	68.077993	71.559511	75.219074
344	DDA-DPD344	10733.309737	11282.212614	11859.186456	12465.666818	13103.162665	128799.716838	135386.551364	142310.237477	149588.001813	157237.951977	4953.835263	5207.175052	5473.470672	5753.384685	6047.613538	61.922941	65.089688	68.418383	71.917309	75.595169
345	DDA-DPD345	10786.976285	11338.623677	11918.482389	12527.995152	13168.678478	129443.715422	136063.484121	143021.788665	150335.941822	158024.141737	4978.604439	5233.210928	5500.838026	5782.151609	6077.851605	62.232555	65.415137	68.760475	72.276895	75.973145
346	DDA-DPD346	10840.911167	11395.316795	11978.074801	12590.635128	13234.521870	130090.933999	136743.801541	143736.897608	151087.621531	158814.262446	5003.497462	5259.376982	5528.342216	5811.062367	6108.240863	62.543718	65.742212	69.104278	72.638280	76.353011
347	DDA-DPD347	10895.115722	11452.293379	12037.965175	12653.588303	13300.694480	130741.388669	137427.520549	144455.582096	151843.059639	159608.333758	5028.514949	5285.673867	5555.983927	5840.117678	6138.782068	62.856437	66.070923	69.449799	73.001471	76.734776
348	DDA-DPD348	10949.591301	11509.554846	12098.155001	12716.856245	13367.197952	131395.095613	138114.658152	145177.860007	152602.274937	160406.375427	5053.657524	5312.102237	5583.763846	5869.318267	6169.475978	63.170719	66.401278	69.797048	73.366478	77.118450
349	DDA-DPD349	11004.339258	11567.102620	12158.645776	12780.440526	13434.033942	132052.071091	138805.231443	145903.749307	153365.286311	161208.407304	5078.925811	5338.662748	5611.682666	5898.664858	6200.323358	63.486573	66.733284	70.146033	73.733311	77.504042
350	DDA-DPD350	11059.360954	11624.938133	12219.439004	12844.342729	13501.204112	132712.331446	139499.257600	146633.268053	154132.112743	162014.449340	5104.320440	5365.356062	5639.741079	5928.158182	6231.324975	63.804006	67.066951	70.496763	74.101977	77.891562
351	DDA-DPD351	11114.657759	11683.062824	12280.536199	12908.564442	13568.710132	133375.893104	140196.753888	147366.434393	154902.773307	162824.521587	5129.842042	5392.182842	5667.939784	5957.798973	6262.481600	64.123026	67.402286	70.849247	74.472487	78.281020
352	DDA-DPD352	11170.231047	11741.478138	12341.938880	12973.107264	13636.553683	134042.772569	140897.737657	148103.266565	155677.287173	163638.644195	5155.491253	5419.143756	5696.279483	5987.587968	6293.794008	64.443641	67.739297	71.203494	74.844850	78.672425
353	DDA-DPD353	11226.082203	11800.185529	12403.648575	13037.972801	13704.736451	134712.986432	141602.226346	148843.782898	156455.673609	164456.837416	5181.268709	5446.239475	5724.760881	6017.525908	6325.262978	64.765859	68.077993	71.559511	75.219074	79.065787
354	DDA-DPD354	11282.212614	11859.186456	12465.666818	13103.162665	13773.260134	135386.551364	142310.237477	149588.001813	157237.951977	165279.121603	5207.175052	5473.470672	5753.384685	6047.613538	6356.889292	65.089688	68.418383	71.917309	75.595169	79.461116
355	DDA-DPD355	11338.623677	11918.482389	12527.995152	13168.678478	13842.126434	136063.484121	143021.788665	150335.941822	158024.141737	166105.517211	5233.210928	5500.838026	5782.151609	6077.851605	6388.673739	65.415137	68.760475	72.276895	75.973145	79.858422
356	DDA-DPD356	11395.316795	11978.074801	12590.635128	13234.521870	13911.337066	136743.801541	143736.897608	151087.621531	158814.262446	166936.044797	5259.376982	5528.342216	5811.062367	6108.240863	6420.617108	65.742212	69.104278	72.638280	76.353011	80.257714
357	DDA-DPD357	11452.293379	12037.965175	12653.588303	13300.694480	13980.893752	137427.520549	144455.582096	151843.059639	159608.333758	167770.725021	5285.673867	5555.983927	5840.117678	6138.782068	6452.720193	66.070923	69.449799	73.001471	76.734776	80.659002
358	DDA-DPD358	11509.554846	12098.155001	12716.856245	13367.197952	14050.798221	138114.658152	145177.860007	152602.274937	160406.375427	168609.578646	5312.102237	5583.763846	5869.318267	6169.475978	6484.983794	66.401278	69.797048	73.366478	77.118450	81.062297
359	DDA-DPD359	11567.102620	12158.645776	12780.440526	13434.033942	14121.052212	138805.231443	145903.749307	153365.286311	161208.407304	169452.626539	5338.662748	5611.682666	5898.664858	6200.323358	6517.408713	66.733284	70.146033	73.733311	77.504042	81.467609
360	DDA-DPD360	11624.938133	12219.439004	12844.342729	13501.204112	14191.657473	139499.257600	146633.268053	154132.112743	162014.449340	170299.889672	5365.356062	5639.741079	5928.158182	6231.324975	6549.995757	67.066951	70.496763	74.101977	77.891562	81.874947
361	DDA-DPD361	11683.062824	12280.536199	12908.564442	13568.710132	14262.615760	140196.753888	147366.434393	154902.773307	162824.521587	171151.389121	5392.182842	5667.939784	5957.798973	6262.481600	6582.745735	67.402286	70.849247	74.472487	78.281020	82.284322

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
362	DDA-DPD362	11741.478138	12341.938880	12973.107264	13636.553683	14333.928839	140897.737657	148103.266565	155677.287173	163638.644195	172007.146066	5419.143756	5696.279483	5987.587968	6293.794008	6615.659464	67.739297	71.203494	74.844850	78.672425	82.695743
363	DDA-DPD363	11800.185529	12403.648575	13037.972801	13704.736451	14405.598483	141602.226346	148843.782898	156455.673609	164456.837416	172867.181796	5446.239475	5724.760881	6017.525908	6325.262978	6648.737761	68.077993	71.559511	75.219074	79.065787	83.109222
364	DDA-DPD364	11859.186456	12465.666818	13103.162665	13773.260134	14477.626475	142310.237477	149588.001813	157237.951977	165279.121603	173731.517705	5473.470672	5753.384685	6047.613538	6356.889292	6681.981450	68.418383	71.917309	75.595169	79.461116	83.524768
365	DDA-DPD365	11918.482389	12527.995152	13168.678478	13842.126434	14550.014608	143021.788665	150335.941822	158024.141737	166105.517211	174600.175294	5500.838026	5782.151609	6077.851605	6388.673739	6715.391357	68.760475	72.276895	75.973145	79.858422	83.942392
366	DDA-DPD366	11978.074801	12590.635128	13234.521870	13911.337066	14622.764681	143736.897608	151087.621531	158814.262446	166936.044797	175473.176170	5528.342216	5811.062367	6108.240863	6420.617108	6748.968314	69.104278	72.638280	76.353011	80.257714	84.362104
367	DDA-DPD367	12037.965175	12653.588303	13300.694480	13980.893752	14695.878504	144455.582096	151843.059639	159608.333758	167770.725021	176350.542051	5555.983927	5840.117678	6138.782068	6452.720193	6782.713156	69.449799	73.001471	76.734776	80.659002	84.783914
368	DDA-DPD368	12098.155001	12716.856245	13367.197952	14050.798221	14769.357897	145177.860007	152602.274937	160406.375427	168609.578646	177232.294762	5583.763846	5869.318267	6169.475978	6484.983794	6816.626722	69.797048	73.366478	77.118450	81.062297	85.207834
369	DDA-DPD369	12158.645776	12780.440526	13434.033942	14121.052212	14843.204686	145903.749307	153365.286311	161208.407304	169452.626539	178118.456235	5611.682666	5898.664858	6200.323358	6517.408713	6850.709855	70.146033	73.733311	77.504042	81.467609	85.633873
370	DDA-DPD370	12219.439004	12844.342729	13501.204112	14191.657473	14917.420710	146633.268053	154132.112743	162014.449340	170299.889672	179009.048517	5639.741079	5928.158182	6231.324975	6549.995757	6884.963404	70.496763	74.101977	77.891562	81.874947	86.062043
371	DDA-DPD371	12280.536199	12908.564442	13568.710132	14262.615760	14992.007813	147366.434393	154902.773307	162824.521587	171151.389121	179904.093759	5667.939784	5957.798973	6262.481600	6582.745735	6919.388222	70.849247	74.472487	78.281020	82.284322	86.492353
372	DDA-DPD372	12341.938880	12973.107264	13636.553683	14333.928839	15066.967852	148103.266565	155677.287173	163638.644195	172007.146066	180803.614228	5696.279483	5987.587968	6293.794008	6615.659464	6953.985163	71.203494	74.844850	78.672425	82.695743	86.924815
373	DDA-DPD373	12403.648575	13037.972801	13704.736451	14405.598483	15142.302692	148843.782898	156455.673609	164456.837416	172867.181796	181707.632299	5724.760881	6017.525908	6325.262978	6648.737761	6988.755088	71.559511	75.219074	79.065787	83.109222	87.359439
374	DDA-DPD374	12465.666818	13103.162665	13773.260134	14477.626475	15218.014205	149588.001813	157237.951977	165279.121603	173731.517705	182616.170461	5753.384685	6047.613538	6356.889292	6681.981450	7023.698864	71.917309	75.595169	79.461116	83.524768	87.796236
375	DDA-DPD375	12527.995152	13168.678478	13842.126434	14550.014608	15294.104276	150335.941822	158024.141737	166105.517211	174600.175294	183529.251313	5782.151609	6077.851605	6388.673739	6715.391357	7058.817358	72.276895	75.973145	79.858422	83.942392	88.235217
376	DDA-DPD376	12590.635128	13234.521870	13911.337066	14622.764681	15370.574797	151087.621531	158814.262446	166936.044797	175473.176170	184446.897569	5811.062367	6108.240863	6420.617108	6748.968314	7094.111445	72.638280	76.353011	80.257714	84.362104	88.676393
377	DDA-DPD377	12653.588303	13300.694480	13980.893752	14695.878504	15447.427671	151843.059639	159608.333758	167770.725021	176350.542051	185369.132057	5840.117678	6138.782068	6452.720193	6782.713156	7129.582002	73.001471	76.734776	80.659002	84.783914	89.119775
378	DDA-DPD378	12716.856245	13367.197952	14050.798221	14769.357897	15524.664810	152602.274937	160406.375427	168609.578646	177232.294762	186295.977718	5869.318267	6169.475978	6484.983794	6816.626722	7165.229912	73.366478	77.118450	81.062297	85.207834	89.565374
379	DDA-DPD379	12780.440526	13434.033942	14121.052212	14843.204686	15602.288134	153365.286311	161208.407304	169452.626539	178118.456235	187227.457606	5898.664858	6200.323358	6517.408713	6850.709855	7201.056062	73.733311	77.504042	81.467609	85.633873	90.013201
380	DDA-DPD380	12844.342729	13501.204112	14191.657473	14917.420710	15680.299575	154132.112743	162014.449340	170299.889672	179009.048517	188163.594894	5928.158182	6231.324975	6549.995757	6884.963404	7237.061342	74.101977	77.891562	81.874947	86.062043	90.463267
381	DDA-DPD381	12908.564442	13568.710132	14262.615760	14992.007813	15758.701072	154902.773307	162824.521587	171151.389121	179904.093759	189104.412869	5957.798973	6262.481600	6582.745735	6919.388222	7273.246649	74.472487	78.281020	82.284322	86.492353	90.915583
382	DDA-DPD382	12973.107264	13636.553683	14333.928839	15066.967852	15837.494578	155677.287173	163638.644195	172007.146066	180803.614228	190049.934933	5987.587968	6293.794008	6615.659464	6953.985163	7309.612882	74.844850	78.672425	82.695743	86.924815	91.370161
383	DDA-DPD383	13037.972801	13704.736451	14405.598483	15142.302692	15916.682051	156455.673609	164456.837416	172867.181796	181707.632299	191000.184608	6017.525908	6325.262978	6648.737761	6988.755088	7346.160946	75.219074	79.065787	83.109222	87.359439	91.827012
384	DDA-DPD384	13103.162665	13773.260134	14477.626475	15218.014205	15996.265461	157237.951977	165279.121603	173731.517705	182616.170461	191955.185531	6047.613538	6356.889292	6681.981450	7023.698864	7382.891751	75.595169	79.461116	83.524768	87.796236	92.286147
385	DDA-DPD385	13168.678478	13842.126434	14550.014608	15294.104276	16076.246788	158024.141737	166105.517211	174600.175294	183529.251313	192914.961458	6077.851605	6388.673739	6715.391357	7058.817358	7419.806210	75.973145	79.858422	83.942392	88.235217	92.747578
386	DDA-DPD386	13234.521870	13911.337066	14622.764681	15370.574797	16156.628022	158814.262446	166936.044797	175473.176170	184446.897569	193879.536266	6108.240863	6420.617108	6748.968314	7094.111445	7456.905241	76.353011	80.257714	84.362104	88.676393	93.211316
387	DDA-DPD387	13300.694480	13980.893752	14695.878504	15447.427671	16237.411162	159608.333758	167770.725021	176350.542051	185369.132057	194848.933947	6138.782068	6452.720193	6782.713156	7129.582002	7494.189767	76.734776	80.659002	84.783914	89.119775	93.677372
388	DDA-DPD388	13367.197952	14050.798221	14769.357897	15524.664810	16318.598218	160406.375427	168609.578646	177232.294762	186295.977718	195823.178617	6169.475978	6484.983794	6816.626722	7165.229912	7531.660716	77.118450	81.062297	85.207834	89.565374	94.145759
389	DDA-DPD389	13434.033942	14121.052212	14843.204686	15602.288134	16400.191209	161208.407304	169452.626539	178118.456235	187227.457606	196802.294510	6200.323358	6517.408713	6850.709855	7201.056062	7569.319020	77.504042	81.467609	85.633873	90.013201	94.616488
390	DDA-DPD390	13501.204112	14191.657473	14917.420710	15680.299575	16482.192165	162014.449340	170299.889672	179009.048517	188163.594894	197786.305982	6231.324975	6549.995757	6884.963404	7237.061342	7607.165615	77.891562	81.874947	86.062043	90.463267	95.089570
391	DDA-DPD391	13568.710132	14262.615760	14992.007813	15758.701072	16564.603126	162824.521587	171151.389121	179904.093759	189104.412869	198775.237512	6262.481600	6582.745735	6919.388222	7273.246649	7645.201443	78.281020	82.284322	86.492353	90.915583	95.565018
392	DDA-DPD392	13636.553683	14333.928839	15066.967852	15837.494578	16647.426142	163638.644195	172007.146066	180803.614228	190049.934933	199769.113700	6293.794008	6615.659464	6953.985163	7309.612882	7683.427450	78.672425	82.695743	86.924815	91.370161	96.042843
393	DDA-DPD393	13704.736451	14405.598483	15142.302692	15916.682051	16730.663272	164456.837416	172867.181796	181707.632299	191000.184608	200767.959268	6325.262978	6648.737761	6988.755088	7346.160946	7721.844587	79.065787	83.109222	87.359439	91.827012	96.523057
394	DDA-DPD394	13773.260134	14477.626475	15218.014205	15996.265461	16814.316589	165279.121603	173731.517705	182616.170461	191955.185531	201771.799065	6356.889292	6681.981450	7023.698864	7382.891751	7760.453810	79.461116	83.524768	87.796236	92.286147	97.005673
395	DDA-DPD395	13842.126434	14550.014608	15294.104276	16076.246788	16898.388172	166105.517211	174600.175294	183529.251313	192914.961458	202780.658060	6388.673739	6715.391357	7058.817358	7419.806210	7799.256079	79.858422	83.942392	88.235217	92.747578	97.490701
396	DDA-DPD396	13911.337066	14622.764681	15370.574797	16156.628022	16982.880113	166936.044797	175473.176170	184446.897569	193879.536266	203794.561350	6420.617108	6748.968314	7094.111445	7456.905241	7838.252360	80.257714	84.362104	88.676393	93.211316	97.978154
397	DDA-DPD397	13980.893752	14695.878504	15447.427671	16237.411162	17067.794513	167770.725021	176350.542051	185369.132057	194848.933947	204813.534157	6452.720193	6782.713156	7129.582002	7494.189767	7877.443621	80.659002	84.783914	89.119775	93.677372	98.468045
398	DDA-DPD398	14050.798221	14769.357897	15524.664810	16318.598218	17153.133486	168609.578646	177232.294762	186295.977718	195823.178617	205837.601828	6484.983794	6816.626722	7165.229912	7531.660716	7916.830840	81.062297	85.207834	89.565374	94.145759	98.960385
399	DDA-DPD399	14121.052212	14843.204686	15602.288134	16400.191209	17238.899153	169452.626539	178118.456235	187227.457606	196802.294510	206866.789837	6517.408713	6850.709855	7201.056062	7569.319020	7956.414994	81.467609	85.633873	90.013201	94.616488	99.455187
400	DDA-DPD400	14191.657473	14917.420710	15680.299575	16482.192165	17325.093649	170299.889672	179009.048517	188163.594894	197786.305982	207901.123786	6549.995757	6884.963404	7237.061342	7607.165615	7996.197069	81.874947	86.062043	90.463267	95.089570	99.952463
401	DDA-DPD401	14262.615760	14992.007813	15758.701072	16564.603126	17411.719117	171151.389121	179904.093759	189104.412869	198775.237512	208940.629405	6582.745735	6919.388222	7273.246649	7645.201443	8036.178054	82.284322	86.492353	90.915583	95.565018	100.452226
402	DDA-DPD402	14333.928839	15066.967852	15837.494578	16647.426142	17498.777713	172007.146066	180803.614228	190049.934933	199769.113700	209985.332552	6615.659464	6953.985163	7309.612882	7683.427450	8076.358944	82.695743	86.924815	91.370161	96.042843	100.954487
403	DDA-DPD403	14405.598483	15142.302692	15916.682051	16730.663272	17586.271601	172867.181796	181707.632299	191000.184608	200767.959268	211035.259215	6648.737761	6988.755088	7346.160946	7721.844587	8116.740739	83.109222	87.359439	91.827012	96.523057	101.459259
404	DDA-DPD404	14477.626475	15218.014205	15996.265461	16814.316589	17674.202959	173731.517705	182616.170461	191955.185531	201771.799065	212090.435511	6681.981450	7023.698864	7382.891751	7760.453810	8157.324443	83.524768	87.796236	92.286147	97.005673	101.966556
405	DDA-DPD405	14550.014608	15294.104276	16076.246788	16898.388172	17762.573974	174600.175294	183529.251313	192914.961458	202780.658060	213150.887688	6715.391357	7058.817358	7419.806210	7799.256079	8198.111065	83.942392	88.235217	92.747578	97.490701	102.476388
406	DDA-DPD406	14622.764681	15370.574797	16156.628022	16982.880113	17851.386844	175473.176170	184446.897569	193879.536266	203794.561350	214216.642127	6748.968314	7094.111445	7456.905241	7838.252360	8239.101620	84.362104	88.676393	93.211316	97.978154	102.988770
407	DDA-DPD407	14695.878504	15447.427671	16237.411162	17067.794513	17940.643778	176350.542051	185369.132057	194848.933947	204813.534157	215287.725338	6782.713156	7129.582002	7494.189767	7877.443621	8280.297128	84.783914	89.119775	93.677372	98.468045	103.503714

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
408	DDA-DPD408	14769.357897	15524.664810	16318.598218	17153.133486	18030.346997	177232.294762	186295.977718	195823.178617	205837.601828	216364.163964	6816.626722	7165.229912	7531.660716	7916.830840	8321.698614	85.207834	89.565374	94.145759	98.960385	104.021233
409	DDA-DPD409	14843.204686	15602.288134	16400.191209	17238.899153	18120.498732	178118.456235	187227.457606	196802.294510	206866.789837	217445.984784	6850.709855	7201.056062	7569.319020	7956.414994	8363.307107	85.633873	90.013201	94.616488	99.455187	104.541339
410	DDA-DPD410	14917.420710	15680.299575	16482.192165	17325.093649	18211.101226	179009.048517	188163.594894	197786.305982	207901.123786	218533.214708	6884.963404	7237.061342	7607.165615	7996.197069	8405.123643	86.062043	90.463267	95.089570	99.952463	105.064046
411	DDA-DPD411	14992.007813	15758.701072	16564.603126	17411.719117	18302.156732	179904.093759	189104.412869	198775.237512	208940.629405	219625.880782	6919.388222	7273.246649	7645.201443	8036.178054	8447.149261	86.492353	90.915583	95.565018	100.452226	105.589366
412	DDA-DPD412	15066.967852	15837.494578	16647.426142	17498.777713	18393.667515	180803.614228	190049.934933	199769.113700	209985.332552	220724.010185	6953.985163	7309.612882	7683.427450	8076.358944	8489.385007	86.924815	91.370161	96.042843	100.954487	106.117313
413	DDA-DPD413	15142.302692	15916.682051	16730.663272	17586.271601	18485.635853	181707.632299	191000.184608	200767.959268	211035.259215	221827.630236	6988.755088	7346.160946	7721.844587	8116.740739	8531.831932	87.359439	91.827012	96.523057	101.459259	106.647899
414	DDA-DPD414	15218.014205	15996.265461	16814.316589	17674.202959	18578.064032	182616.170461	191955.185531	201771.799065	212090.435511	222936.768388	7023.698864	7382.891751	7760.453810	8157.324443	8574.491092	87.796236	92.286147	97.005673	101.966556	107.181139
415	DDA-DPD415	15294.104276	16076.246788	16898.388172	17762.573974	18670.954352	183529.251313	192914.961458	202780.658060	213150.887688	224051.452229	7058.817358	7419.806210	7799.256079	8198.111065	8617.363547	88.235217	92.747578	97.490701	102.476388	107.717044
416	DDA-DPD416	15370.574797	16156.628022	16982.880113	17851.386844	18764.309124	184446.897569	193879.536266	203794.561350	214216.642127	225171.709491	7094.111445	7456.905241	7838.252360	8239.101620	8660.450365	88.676393	93.211316	97.978154	102.988770	108.255630
417	DDA-DPD417	15447.427671	16237.411162	17067.794513	17940.643778	18858.130670	185369.132057	194848.933947	204813.534157	215287.725338	226297.568038	7129.582002	7494.189767	7877.443621	8280.297128	8703.752617	89.119775	93.677372	98.468045	103.503714	108.796908
418	DDA-DPD418	15524.664810	16318.598218	17153.133486	18030.346997	18952.421323	186295.977718	195823.178617	205837.601828	216364.163964	227429.055878	7165.229912	7531.660716	7916.830840	8321.698614	8747.271380	89.565374	94.145759	98.960385	104.021233	109.340892
419	DDA-DPD419	15602.288134	16400.191209	17238.899153	18120.498732	19047.183430	187227.457606	196802.294510	206866.789837	217445.984784	228566.201158	7201.056062	7569.319020	7956.414994	8363.307107	8791.007737	90.013201	94.616488	99.455187	104.541339	109.887597
420	DDA-DPD420	15680.299575	16482.192165	17325.093649	18211.101226	19142.419347	188163.594894	197786.305982	207901.123786	218533.214708	229709.032163	7237.061342	7607.165615	7996.197069	8405.123643	8834.962776	90.463267	95.089570	99.952463	105.064046	110.437035
421	DDA-DPD421	15758.701072	16564.603126	17411.719117	18302.156732	19238.131444	189104.412869	198775.237512	208940.629405	219625.880782	230857.577324	7273.246649	7645.201443	8036.178054	8447.149261	8879.137589	90.915583	95.565018	100.452226	105.589366	110.989220
422	DDA-DPD422	15837.494578	16647.426142	17498.777713	18393.667515	19334.322101	190049.934933	199769.113700	209985.332552	220724.010185	232011.865211	7309.612882	7683.427450	8076.358944	8489.385007	8923.533277	91.370161	96.042843	100.954487	106.117313	111.544166
423	DDA-DPD423	15916.682051	16730.663272	17586.271601	18485.635853	19430.993711	191000.184608	200767.959268	211035.259215	221827.630236	233171.924537	7346.160946	7721.844587	8116.740739	8531.831932	8968.150944	91.827012	96.523057	101.459259	106.647899	112.101887
424	DDA-DPD424	15996.265461	16814.316589	17674.202959	18578.064032	19528.148680	191955.185531	201771.799065	212090.435511	222936.768388	234337.784160	7382.891751	7760.453810	8157.324443	8574.491092	9012.991698	92.286147	97.005673	101.966556	107.181139	112.662396
425	DDA-DPD425	16076.246788	16898.388172	17762.573974	18670.954352	19625.789423	192914.961458	202780.658060	213150.887688	224051.452229	235509.473080	7419.806210	7799.256079	8198.111065	8617.363547	9058.056657	92.747578	97.490701	102.476388	107.717044	113.225708
426	DDA-DPD426	16156.628022	16982.880113	17851.386844	18764.309124	19723.918370	193879.536266	203794.561350	214216.642127	225171.709491	236687.020446	7456.905241	7838.252360	8239.101620	8660.450365	9103.346940	93.211316	97.978154	102.988770	108.255630	113.791837
427	DDA-DPD427	16237.411162	17067.794513	17940.643778	18858.130670	19822.537962	194848.933947	204813.534157	215287.725338	226297.568038	237870.455548	7494.189767	7877.443621	8280.297128	8703.752617	9148.863675	93.677372	98.468045	103.503714	108.796908	114.360796
428	DDA-DPD428	16318.598218	17153.133486	18030.346997	18952.421323	19921.650652	195823.178617	205837.601828	216364.163964	227429.055878	239059.807826	7531.660716	7916.830840	8321.698614	8747.271380	9194.607993	94.145759	98.960385	104.021233	109.340892	114.932600
429	DDA-DPD429	16400.191209	17238.899153	18120.498732	19047.183430	20021.258905	196802.294510	206866.789837	217445.984784	228566.201158	240255.106865	7569.319020	7956.414994	8363.307107	8791.007737	9240.581033	94.616488	99.455187	104.541339	109.887597	115.507263
430	DDA-DPD430	16482.192165	17325.093649	18211.101226	19142.419347	20121.365200	197786.305982	207901.123786	218533.214708	229709.032163	241456.382399	7607.165615	7996.197069	8405.123643	8834.962776	9286.783938	95.089570	99.952463	105.064046	110.437035	116.084799
431	DDA-DPD431	16564.603126	17411.719117	18302.156732	19238.131444	20221.972026	198775.237512	208940.629405	219625.880782	230857.577324	242663.664311	7645.201443	8036.178054	8447.149261	8879.137589	9333.217858	95.565018	100.452226	105.589366	110.989220	116.665223
432	DDA-DPD432	16647.426142	17498.777713	18393.667515	19334.322101	20323.081886	199769.113700	209985.332552	220724.010185	232011.865211	243876.982633	7683.427450	8076.358944	8489.385007	8923.533277	9379.883947	96.042843	100.954487	106.117313	111.544166	117.248549
433	DDA-DPD433	16730.663272	17586.271601	18485.635853	19430.993711	20424.697295	200767.959268	211035.259215	221827.630236	233171.924537	245096.367546	7721.844587	8116.740739	8531.831932	8968.150944	9426.783367	96.523057	101.459259	106.647899	112.101887	117.834792
434	DDA-DPD434	16814.316589	17674.202959	18578.064032	19528.148680	20526.820782	201771.799065	212090.435511	222936.768388	234337.784160	246321.849384	7760.453810	8157.324443	8574.491092	9012.991698	9473.917284	97.005673	101.966556	107.181139	112.662396	118.423966
435	DDA-DPD435	16898.388172	17762.573974	18670.954352	19625.789423	20629.454886	202780.658060	213150.887688	224051.452229	235509.473080	247553.458631	7799.256079	8198.111065	8617.363547	9058.056657	9521.286870	97.490701	102.476388	107.717044	113.225708	119.016086
436	DDA-DPD436	16982.880113	17851.386844	18764.309124	19723.918370	20732.602160	203794.561350	214216.642127	225171.709491	236687.020446	248791.225924	7838.252360	8239.101620	8660.450365	9103.346940	9568.893305	97.978154	102.988770	108.255630	113.791837	119.611166
437	DDA-DPD437	17067.794513	17940.643778	18858.130670	19822.537962	20836.265171	204813.534157	215287.725338	226297.568038	237870.455548	250035.182053	7877.443621	8280.297128	8703.752617	9148.863675	9616.737771	98.468045	103.503714	108.796908	114.360796	120.209222
438	DDA-DPD438	17153.133486	18030.346997	18952.421323	19921.650652	20940.446497	205837.601828	216364.163964	227429.055878	239059.807826	251285.357964	7916.830840	8321.698614	8747.271380	9194.607993	9664.821460	98.960385	104.021233	109.340892	114.932600	120.810268
439	DDA-DPD439	17238.899153	18120.498732	19047.183430	20021.258905	21045.148729	206866.789837	217445.984784	228566.201158	240255.106865	252541.784753	7956.414994	8363.307107	8791.007737	9240.581033	9713.145567	99.455187	104.541339	109.887597	115.507263	121.414320
440	DDA-DPD440	17325.093649	18211.101226	19142.419347	20121.365200	21150.374473	207901.123786	218533.214708	229709.032163	241456.382399	253804.493677	7996.197069	8405.123643	8834.962776	9286.783938	9761.711295	99.952463	105.064046	110.437035	116.084799	122.021391
441	DDA-DPD441	17411.719117	18302.156732	19238.131444	20221.972026	21256.126345	208940.629405	219625.880782	230857.577324	242663.664311	255073.516146	8036.178054	8447.149261	8879.137589	9333.217858	9810.519852	100.452226	105.589366	110.989220	116.665223	122.631498
442	DDA-DPD442	17498.777713	18393.667515	19334.322101	20323.081886	21362.406977	209985.332552	220724.010185	232011.865211	243876.982633	256348.883726	8076.358944	8489.385007	8923.533277	9379.883947	9859.572451	100.954487	106.117313	111.544166	117.248549	123.244656
443	DDA-DPD443	17586.271601	18485.635853	19430.993711	20424.697295	21469.219012	211035.259215	221827.630236	233171.924537	245096.367546	257630.628145	8116.740739	8531.831932	8968.150944	9426.783367	9908.870313	101.459259	106.647899	112.101887	117.834792	123.860879
444	DDA-DPD444	17674.202959	18578.064032	19528.148680	20526.820782	21576.565107	212090.435511	222936.768388	234337.784160	246321.849384	258918.781286	8157.324443	8574.491092	9012.991698	9473.917284	9958.414665	101.966556	107.181139	112.662396	118.423966	124.480183
445	DDA-DPD445	17762.573974	18670.954352	19625.789423	20629.454886	21684.447933	213150.887688	224051.452229	235509.473080	247553.458631	260213.375192	8198.111065	8617.363547	9058.056657	9521.286870	10008.206738	102.476388	107.717044	113.225708	119.016086	125.102584
446	DDA-DPD446	17851.386844	18764.309124	19723.918370	20732.602160	21792.870172	214216.642127	225171.709491	236687.020446	248791.225924	261514.442068	8239.101620	8660.450365	9103.346940	9568.893305	10058.247772	102.988770	108.255630	113.791837	119.611166	125.728097
447	DDA-DPD447	17940.643778	18858.130670	19822.537962	20836.265171	21901.834523	215287.725338	226297.568038	237870.455548	250035.182053	262822.014278	8280.297128	8703.752617	9148.863675	9616.737771	10108.539011	103.503714	108.796908	114.360796	120.209222	126.356738
448	DDA-DPD448	18030.346997	18952.421323	19921.650652	20940.446497	22011.343696	216364.163964	227429.055878	239059.807826	251285.357964	264136.124350	8321.698614	8747.271380	9194.607993	9664.821460	10159.081706	104.021233	109.340892	114.932600	120.810268	126.988521
449	DDA-DPD449	18120.498732	19047.183430	20021.258905	21045.148729	22121.400414	217445.984784	228566.201158	240255.106865	252541.784753	265456.804972	8363.307107	8791.007737	9240.581033	9713.145567	10209.877114	104.541339	109.887597	115.507263	121.414320	127.623464
450	DDA-DPD450	18211.101226	19142.419347	20121.365200	21150.374473	22232.007416	218533.214708	229709.032163	241456.382399	253804.493677	266784.088996	8405.123643	8834.962776	9286.783938	9761.711295	10260.926500	105.064046	110.437035	116.084799	122.021391	128.261581
451	DDA-DPD451	18302.156732	19238.131444	20221.972026	21256.126345	22343.167453	219625.880782	230857.577324	242663.664311	255073.516146	268118.009441	8447.149261	8879.137589	9333.217858	9810.519852	10312.231132	105.589366	110.989220	116.665223	122.631498	128.902889
452	DDA-DPD452	18393.667515	19334.322101	20323.081886	21362.406977	22454.883291	220724.010185	232011.865211	243876.982633	256348.883726	269458.599489	8489.385007	8923.533277	9379.883947	9859.572451	10363.792288	106.117313	111.544166	117.248549	123.244656	129.547404
453	DDA-DPD453	18485.635853	19430.993711	20424.697295	21469.219012	22567.157707	221827.630236	233171.924537	245096.367546	257630.628145	270805.892486	8531.831932	8968.150944	9426.783367	9908.870313	10415.611249	106.647899	112.101887	117.834792	123.860879	130.195141

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
454	DDA-DPD454	18578.064032	19528.148680	20526.820782	21576.565107	22679.993496	222936.768388	234337.784160	246321.849384	258918.781286	272159.921948	8574.491092	9012.991698	9473.917284	9958.414665	10467.689306	107.181139	112.662396	118.423966	124.480183	130.846116
455	DDA-DPD455	18670.954352	19625.789423	20629.454886	21684.447933	22793.393463	224051.452229	235509.473080	247553.458631	260213.375192	273520.721558	8617.363547	9058.056657	9521.286870	10008.206738	10520.027752	107.717044	113.225708	119.016086	125.102584	131.500347
456	DDA-DPD456	18764.309124	19723.918370	20732.602160	21792.870172	22907.360431	225171.709491	236687.020446	248791.225924	261514.442068	274888.325166	8660.450365	9103.346940	9568.893305	10058.247772	10572.627891	108.255630	113.791837	119.611166	125.728097	132.157849
457	DDA-DPD457	18858.130670	19822.537962	20836.265171	21901.834523	23021.897233	226297.568038	237870.455548	250035.182053	262822.014278	276262.766792	8703.752617	9148.863675	9616.737771	10108.539011	10625.491030	108.796908	114.360796	120.209222	126.356738	132.818638
458	DDA-DPD458	18952.421323	19921.650652	20940.446497	22011.343696	23137.006719	227429.055878	239059.807826	251285.357964	264136.124350	277644.080626	8747.271380	9194.607993	9664.821460	10159.081706	10678.618486	109.340892	114.932600	120.810268	126.988521	133.482731
459	DDA-DPD459	19047.183430	20021.258905	21045.148729	22121.400414	23252.691752	228566.201158	240255.106865	252541.784753	265456.804972	279032.301029	8791.007737	9240.581033	9713.145567	10209.877114	10732.011578	109.887597	115.507263	121.414320	127.623464	134.150145
460	DDA-DPD460	19142.419347	20121.365200	21150.374473	22232.007416	23368.955211	229709.032163	241456.382399	253804.493677	266784.088996	280427.462534	8834.962776	9286.783938	9761.711295	10260.926500	10785.671636	110.437035	116.084799	122.021391	128.261581	134.820895
461	DDA-DPD461	19238.131444	20221.972026	21256.126345	22343.167453	23485.799987	230857.577324	242663.664311	255073.516146	268118.009441	281829.599847	8879.137589	9333.217858	9810.519852	10312.231132	10839.599994	110.989220	116.665223	122.631498	128.902889	135.495000
462	DDA-DPD462	19334.322101	20323.081886	21362.406977	22454.883291	23603.228987	232011.865211	243876.982633	256348.883726	269458.599489	283238.747846	8923.533277	9379.883947	9859.572451	10363.792288	10893.797994	111.544166	117.248549	123.244656	129.547404	136.172475
463	DDA-DPD463	19430.993711	20424.697295	21469.219012	22567.157707	23721.245132	233171.924537	245096.367546	257630.628145	270805.892486	284654.941585	8968.150944	9426.783367	9908.870313	10415.611249	10948.266984	112.101887	117.834792	123.860879	130.195141	136.853337
464	DDA-DPD464	19528.148680	20526.820782	21576.565107	22679.993496	23839.851358	234337.784160	246321.849384	258918.781286	272159.921948	286078.216293	9012.991698	9473.917284	9958.414665	10467.689306	11003.008319	112.662396	118.423966	124.480183	130.846116	137.537604
465	DDA-DPD465	19625.789423	20629.454886	21684.447933	22793.393463	23959.050615	235509.473080	247553.458631	260213.375192	273520.721558	287508.607375	9058.056657	9521.286870	10008.206738	10520.027752	11058.023361	113.225708	119.016086	125.102584	131.500347	138.225292
466	DDA-DPD466	19723.918370	20732.602160	21792.870172	22907.360431	24078.845868	236687.020446	248791.225924	261514.442068	274888.325166	288946.150411	9103.346940	9568.893305	10058.247772	10572.627891	11113.313477	113.791837	119.611166	125.728097	132.157849	138.916418
467	DDA-DPD467	19822.537962	20836.265171	21901.834523	23021.897233	24199.240097	237870.455548	250035.182053	262822.014278	276262.766792	290390.881164	9148.863675	9616.737771	10108.539011	10625.491030	11168.880045	114.360796	120.209222	126.356738	132.818638	139.611001
468	DDA-DPD468	19921.650652	20940.446497	22011.343696	23137.006719	24320.236297	239059.807826	251285.357964	264136.124350	277644.080626	291842.835569	9194.607993	9664.821460	10159.081706	10678.618486	11224.724445	114.932600	120.810268	126.988521	133.482731	140.309056
469	DDA-DPD469	20021.258905	21045.148729	22121.400414	23252.691752	24441.837479	240255.106865	252541.784753	265456.804972	279032.301029	293302.049747	9240.581033	9713.145567	10209.877114	10732.011578	11280.848067	115.507263	121.414320	127.623464	134.150145	141.010601
470	DDA-DPD470	20121.365200	21150.374473	22232.007416	23368.955211	24564.046666	241456.382399	253804.493677	266784.088996	280427.462534	294768.559996	9286.783938	9761.711295	10260.926500	10785.671636	11337.252308	116.084799	122.021391	128.261581	134.820895	141.715654
471	DDA-DPD471	20221.972026	21256.126345	22343.167453	23485.799987	24686.866900	242663.664311	255073.516146	268118.009441	281829.599847	296242.402796	9333.217858	9810.519852	10312.231132	10839.599994	11393.938569	116.665223	122.631498	128.902889	135.495000	142.424232
472	DDA-DPD472	20323.081886	21362.406977	22454.883291	23603.228987	24810.301234	243876.982633	256348.883726	269458.599489	283238.747846	297723.614810	9379.883947	9859.572451	10363.792288	10893.797994	11450.908262	117.248549	123.244656	129.547404	136.172475	143.136353
473	DDA-DPD473	20424.697295	21469.219012	22567.157707	23721.245132	24934.352740	245096.367546	257630.628145	270805.892486	284654.941585	299212.232884	9426.783367	9908.870313	10415.611249	10948.266984	11508.162803	117.834792	123.860879	130.195141	136.853337	143.852035
474	DDA-DPD474	20526.820782	21576.565107	22679.993496	23839.851358	25059.024504	246321.849384	258918.781286	272159.921948	286078.216293	300708.294048	9473.917284	9958.414665	10467.689306	11003.008319	11565.703617	118.423966	124.480183	130.846116	137.537604	144.571295
475	DDA-DPD475	20629.454886	21684.447933	22793.393463	23959.050615	25184.319627	247553.458631	260213.375192	273520.721558	287508.607375	302211.835519	9521.286870	10008.206738	10520.027752	11058.023361	11623.532135	119.016086	125.102584	131.500347	138.225292	145.294152
476	DDA-DPD476	20732.602160	21792.870172	22907.360431	24078.845868	25310.241225	248791.225924	261514.442068	274888.325166	288946.150411	303722.894696	9568.893305	10058.247772	10572.627891	11113.313477	11681.649796	119.611166	125.728097	132.157849	138.916418	146.020622
477	DDA-DPD477	20836.265171	21901.834523	23021.897233	24199.240097	25436.792431	250035.182053	262822.014278	276262.766792	290390.881164	305241.509170	9616.737771	10108.539011	10625.491030	11168.880045	11740.058045	120.209222	126.356738	132.818638	139.611001	146.750726
478	DDA-DPD478	20940.446497	22011.343696	23137.006719	24320.236297	25563.976393	251285.357964	264136.124350	277644.080626	291842.835569	306767.716716	9664.821460	10159.081706	10678.618486	11224.724445	11798.758335	120.810268	126.988521	133.482731	140.309056	147.484479
479	DDA-DPD479	21045.148729	22121.400414	23252.691752	24441.837479	25691.796275	252541.784753	265456.804972	279032.301029	293302.049747	308301.555299	9713.145567	10209.877114	10732.011578	11280.848067	11857.752127	121.414320	127.623464	134.150145	141.010601	148.221902
480	DDA-DPD480	21150.374473	22232.007416	23368.955211	24564.046666	25820.255256	253804.493677	266784.088996	280427.462534	294768.559996	309843.063076	9761.711295	10260.926500	10785.671636	11337.252308	11917.040888	122.021391	128.261581	134.820895	141.715654	148.963011
481	DDA-DPD481	21256.126345	22343.167453	23485.799987	24686.866900	25949.356533	255073.516146	268118.009441	281829.599847	296242.402796	311392.278391	9810.519852	10312.231132	10839.599994	11393.938569	11976.626092	122.631498	128.902889	135.495000	142.424232	149.707826
482	DDA-DPD482	21362.406977	22454.883291	23603.228987	24810.301234	26079.103315	256348.883726	269458.599489	283238.747846	297723.614810	312949.239783	9859.572451	10363.792288	10893.797994	11450.908262	12036.509222	123.244656	129.547404	136.172475	143.136353	150.456365
483	DDA-DPD483	21469.219012	22567.157707	23721.245132	24934.352740	26209.498832	257630.628145	270805.892486	284654.941585	299212.232884	314513.985982	9908.870313	10415.611249	10948.266984	11508.162803	12096.691769	123.860879	130.195141	136.853337	143.852035	151.208647
484	DDA-DPD484	21576.565107	22679.993496	23839.851358	25059.024504	26340.546326	258918.781286	272159.921948	286078.216293	300708.294048	316086.555912	9958.414665	10467.689306	11003.008319	11565.703617	12157.175227	124.480183	130.846116	137.537604	144.571295	151.964690
485	DDA-DPD485	21684.447933	22793.393463	23959.050615	25184.319627	26472.249058	260213.375192	273520.721558	287508.607375	302211.835519	317666.988691	10008.206738	10520.027752	11058.023361	11623.532135	12217.961104	125.102584	131.500347	138.225292	145.294152	152.724514
486	DDA-DPD486	21792.870172	22907.360431	24078.845868	25310.241225	26604.610303	261514.442068	274888.325166	288946.150411	303722.894696	319255.323635	10058.247772	10572.627891	11113.313477	11681.649796	12279.050909	125.728097	132.157849	138.916418	146.020622	153.488136
487	DDA-DPD487	21901.834523	23021.897233	24199.240097	25436.792431	26737.633354	262822.014278	276262.766792	290390.881164	305241.509170	320851.600253	10108.539011	10625.491030	11168.880045	11740.058045	12340.446164	126.356738	132.818638	139.611001	146.750726	154.255577
488	DDA-DPD488	22011.343696	23137.006719	24320.236297	25563.976393	26871.321521	264136.124350	277644.080626	291842.835569	306767.716716	322455.858254	10159.081706	10678.618486	11224.724445	11798.758335	12402.148394	126.988521	133.482731	140.309056	147.484479	155.026855
489	DDA-DPD489	22121.400414	23252.691752	24441.837479	25691.796275	27005.678129	265456.804972	279032.301029	293302.049747	308301.555299	324068.137545	10209.877114	10732.011578	11280.848067	11857.752127	12464.159136	127.623464	134.150145	141.010601	148.221902	155.801989
490	DDA-DPD490	22232.007416	23368.955211	24564.046666	25820.255256	27140.706519	266784.088996	280427.462534	294768.559996	309843.063076	325688.478233	10260.926500	10785.671636	11337.252308	11917.040888	12526.479932	128.261581	134.820895	141.715654	148.963011	156.580999
491	DDA-DPD491	22343.167453	23485.799987	24686.866900	25949.356533	27276.410052	268118.009441	281829.599847	296242.402796	311392.278391	327316.920624	10312.231132	10839.599994	11393.938569	11976.626092	12589.112332	128.902889	135.495000	142.424232	149.707826	157.363904
492	DDA-DPD492	22454.883291	23603.228987	24810.301234	26079.103315	27412.792102	269458.599489	283238.747846	297723.614810	312949.239783	328953.505228	10363.792288	10893.797994	11450.908262	12036.509222	12652.057893	129.547404	136.172475	143.136353	150.456365	158.150724
493	DDA-DPD493	22567.157707	23721.245132	24934.352740	26209.498832	27549.856063	270805.892486	284654.941585	299212.232884	314513.985982	330598.272754	10415.611249	10948.266984	11508.162803	12096.691769	12715.318183	130.195141	136.853337	143.852035	151.208647	158.941477
494	DDA-DPD494	22679.993496	23839.851358	25059.024504	26340.546326	27687.605343	272159.921948	286078.216293	300708.294048	316086.555912	332251.264117	10467.689306	11003.008319	11565.703617	12157.175227	12778.894774	130.846116	137.537604	144.571295	151.964690	159.736185
495	DDA-DPD495	22793.393463	23959.050615	25184.319627	26472.249058	27826.043370	273520.721558	287508.607375	302211.835519	317666.988691	333912.520438	10520.027752	11058.023361	11623.532135	12217.961104	12842.789248	131.500347	138.225292	145.294152	152.724514	160.534866
496	DDA-DPD496	22907.360431	24078.845868	25310.241225	26604.610303	27965.173587	274888.325166	288946.150411	303722.894696	319255.323635	335582.083040	10572.627891	11113.313477	11681.649796	12279.050909	12907.003194	132.157849	138.916418	146.020622	153.488136	161.337540
497	DDA-DPD497	23021.897233	24199.240097	25436.792431	26737.633354	28104.999455	276262.766792	290390.881164	305241.509170	320851.600253	337259.993455	10625.491030	11168.880045	11740.058045	12340.446164	12971.538210	132.818638	139.611001	146.750726	154.255577	162.144228
498	DDA-DPD498	23137.006719	24320.236297	25563.976393	26871.321521	28245.524452	277644.080626	291842.835569	306767.716716	322455.858254	338946.293423	10678.618486	11224.724445	11798.758335	12402.148394	13036.395901	133.482731	140.309056	147.484479	155.026855	162.954949
499	DDA-DPD499	23252.691752	24441.837479	25691.796275	27005.678129	28386.752074	279032.301029	293302.049747	308301.555299	324068.137545	340641.024890	10732.011578	11280.848067	11857.752127	12464.159136	13101.577880	134.150145	141.010601	148.221902	155.801989	163.769724

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
500	DDA-DPD500	23368.955211	24564.046666	25820.255256	27140.706519	28528.685835	280427.462534	294768.559996	309843.063076	325688.478233	342344.230014	10785.671636	11337.252308	11917.040888	12526.479932	13167.085770	134.820895	141.715654	148.963011	156.580999	164.588572
501	DDA-DPD501	23485.799987	24686.866900	25949.356533	27276.410052	28671.329264	281829.599847	296242.402796	311392.278391	327316.920624	344055.951164	10839.599994	11393.938569	11976.626092	12589.112332	13232.921199	135.495000	142.424232	149.707826	157.363904	165.411515

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy District Attorney/Deputy Public Defenders' Association-Unit 15

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
502	DDA-DPD502	23,603.23	24,810.30	26,079.10	27,412.79	-															
503	DDA-DPD503	23,721.25	24,934.35	26,209.50	27,549.86	-															
504	DDA-DPD504	23,839.85	25,059.02	26,340.55	27,687.61	-															
505	DDA-DPD505	23,959.05	25,184.32	26,472.25	27,826.04	-															
506	DDA-DPD506	24,078.85	25,310.24	26,604.61	27,965.17	-															
507	DDA-DPD507	24,199.24	25,436.79	26,737.63	28,105.00	-															
508	DDA-DPD508	24,320.24	25,563.98	26,871.32	28,245.52	-															
509	DDA-DPD509	24,441.84	25,691.80	27,005.68	28,386.75	-															
510	DDA-DPD510	24,564.05	25,820.26	27,140.71	28,528.69	-															
511	DDA-DPD511	24,686.87	25,949.36	27,276.41	28,671.33	-															
512	DDA-DPD512	24,810.30	26,079.10	27,412.79	-	-															
513	DDA-DPD513	24,934.35	26,209.50	27,549.86	-	-															
514	DDA-DPD514	25,059.02	26,340.55	27,687.61	-	-															
515	DDA-DPD515	25,184.32	26,472.25	27,826.04	-	-															
516	DDA-DPD516	25,310.24	26,604.61	27,965.17	-	-															
517	DDA-DPD517	25,436.79	26,737.63	28,105.00	-	-															
518	DDA-DPD518	25,563.98	26,871.32	28,245.52	-	-															
519	DDA-DPD519	25,691.80	27,005.68	28,386.75	-	-															
520	DDA-DPD520	25,820.26	27,140.71	28,528.69	-	-															
521	DDA-DPD521	25,949.36	27,276.41	28,671.33	-	-															
522	DDA-DPD522	26,079.10	27,412.79	-	-	-															
	DDA-DPD	26,209.50																			
	DDA-DPD	26,340.55																			
	DDA-DPD	26,472.25																			
	DDA-DPD	26,604.61																			
	DDA-DPD	26,737.63																			
	DDA-DPD	26,871.32																			
	DDA-DPD	27,005.68																			
	DDA-DPD	27,140.71																			
	DDA-DPD	27,276.41																			
	DDA-DPD	27,412.79																			
	DDA-DPD	27,549.86																			
	DDA-DPD	27,687.61																			
	DDA-DPD	27,826.04																			
	DDA-DPD	27,965.17																			
	DDA-DPD	28,105.00																			
	DDA-DPD	28,245.52																			
	DDA-DPD	28,386.75																			
	DDA-DPD	28,528.69																			
	DDA-DPD	28,671.33																			

County of Nevada Salary Range Table
Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	SE-C-EA	1672.252795	1757.772024	1847.664717	1942.154534	2041.476574	20067.033537	21093.264282	22171.976603	23305.854414	24497.718886	771.808982	811.279395	852.768331	896.379016	942.219957	9.647612	10.140992	10.659604	11.204738	11.777749
1	SE-C-E1	1680.614059	1766.560884	1856.903040	1951.865307	2051.683957	20167.368705	21198.730604	22282.836486	23422.383686	24620.207480	775.668027	815.335792	857.032173	900.860911	946.931057	9.695850	10.191697	10.712902	11.260761	11.836638
2	SE-C-E2	1689.017129	1775.393688	1866.187556	1961.624634	2061.942376	20268.205549	21304.724257	22394.250668	23539.495604	24743.308518	779.546367	819.412471	861.317333	905.365216	951.665712	9.744330	10.242656	10.766467	11.317065	11.895821
3	SE-C-E3	1697.462215	1784.270656	1875.518493	1971.432757	2072.252088	20369.546576	21411.247878	22506.221922	23657.193082	24867.025060	783.444099	823.509534	865.623920	909.892042	956.424041	9.793051	10.293869	10.820299	11.373651	11.955301
4	SE-C-E4	1705.949526	1793.192010	1884.896086	1981.289921	2082.613349	20471.394309	21518.304117	22618.753031	23775.479048	24991.360186	787.361320	827.627081	869.952040	914.441502	961.206161	9.842016	10.345339	10.874400	11.430519	12.015077
5	SE-C-E5	1714.479273	1802.157970	1894.320566	1991.196370	2093.026416	20573.751281	21625.895638	22731.846796	23894.356443	25116.316987	791.298126	831.765217	874.301800	919.013709	966.012192	9.891227	10.397065	10.928772	11.487671	12.075152
6	SE-C-E6	1723.051670	1811.168760	1903.792169	2001.152352	2103.491548	20676.620037	21734.025116	22845.506030	24013.828225	25241.898572	795.254617	835.924043	878.673309	923.608778	970.842253	9.940683	10.449051	10.983416	11.545110	12.135528
7	SE-C-E7	1731.666928	1820.224603	1913.311130	2011.158114	2114.009005	20780.003137	21842.695242	22959.733561	24133.897366	25368.108064	799.230890	840.103663	883.066675	928.226822	975.696464	9.990386	10.501296	11.038333	11.602835	12.196206
8	SE-C-E8	1740.325263	1829.325726	1922.877686	2021.213904	2124.579050	20883.903153	21951.908718	23074.532228	24254.566853	25494.948605	803.227044	844.304181	887.482009	932.867956	980.574946	10.040338	10.553802	11.093525	11.660849	12.257187
9	SE-C-E9	1749.026889	1838.472355	1932.492074	2031.319974	2135.201946	20988.322669	22061.668262	23189.904889	24375.839688	25622.423348	807.243180	848.525702	891.919419	937.532296	985.477821	10.090540	10.606571	11.148993	11.719154	12.318473
10	SE-C-E10	1757.772024	1847.664717	1942.154534	2041.476574	2145.877955	21093.264282	22171.976603	23305.854414	24497.718886	25750.535464	811.279395	852.768331	896.379016	942.219957	990.405210	10.140992	10.659604	11.204738	11.777749	12.380065
11	SE-C-E11	1766.560884	1856.903040	1951.865307	2051.683957	2156.607345	21198.730604	22282.836486	23422.383686	24620.207480	25879.288142	815.335792	857.032173	900.860911	946.931057	995.357236	10.191697	10.712902	11.260761	11.836638	12.441965
12	SE-C-E12	1775.393688	1866.187556	1961.624634	2061.942376	2167.390382	21304.724257	22394.250668	23539.495604	24743.308518	26008.684582	819.412471	861.317333	905.365216	951.665712	1000.334022	10.242656	10.766467	11.317065	11.895821	12.504175
13	SE-C-E13	1784.270656	1875.518493	1971.432757	2072.252088	2178.227334	21411.247878	22506.221922	23657.193082	24867.025060	26138.728005	823.509534	865.623920	909.892042	956.424041	1005.335693	10.293869	10.820299	11.373651	11.955301	12.566696
14	SE-C-E14	1793.192010	1884.896086	1981.289921	2082.613349	2189.118470	21518.304117	22618.753031	23775.479048	24991.360186	26269.421645	827.627081	869.952040	914.441502	961.206161	1010.362371	10.345339	10.874400	11.430519	12.015077	12.629530
15	SE-C-E15	1802.157970	1894.320566	1991.196370	2093.026416	2200.064063	21625.895638	22731.846796	23894.356443	25116.316987	26400.768754	831.765217	874.301800	919.013709	966.012192	1015.414183	10.397065	10.928772	11.487671	12.075152	12.692677
16	SE-C-E16	1811.168760	1903.792169	2001.152352	2103.491548	2211.064383	21734.025116	22845.506030	24013.828225	25241.898572	26532.772597	835.924043	878.673309	923.608778	970.842253	1020.491254	10.449051	10.983416	11.545110	12.135528	12.756141
17	SE-C-E17	1820.224603	1913.311130	2011.158114	2114.009005	2222.119705	21842.695242	22959.733561	24133.897366	25368.108064	26665.436460	840.103663	883.066675	928.226822	975.696464	1025.593710	10.501296	11.038333	11.602835	12.196206	12.819921
18	SE-C-E18	1829.325726	1922.877686	2021.213904	2124.579050	2233.230304	21951.908718	23074.532228	24254.566853	25494.948605	26798.763643	844.304181	887.482009	932.867956	980.574946	1030.721679	10.553802	11.093525	11.660849	12.257187	12.884021
19	SE-C-E19	1838.472355	1932.492074	2031.319974	2135.201946	2244.396455	22061.668262	23189.904889	24375.839688	25622.423348	26932.757461	848.525702	891.919419	937.532296	985.477821	1035.875287	10.606571	11.148993	11.719154	12.318473	12.948441
20	SE-C-E20	1847.664717	1942.154534	2041.476574	2145.877955	2255.618437	22171.976603	23305.854414	24497.718886	25750.535464	27067.421248	852.768331	896.379016	942.219957	990.405210	1041.054663	10.659604	11.204738	11.777749	12.380065	13.013183
21	SE-C-E21	1856.903040	1951.865307	2051.683957	2156.607345	2266.896530	22282.836486	23422.383686	24620.207480	25879.288142	27202.758354	857.032173	900.860911	946.931057	995.357236	1046.259937	10.712902	11.260761	11.836638	12.441965	13.078249
22	SE-C-E22	1866.187556	1961.624634	2061.942376	2167.390382	2278.231012	22394.250668	23539.495604	24743.308518	26008.684582	27338.772146	861.317333	905.365216	951.665712	1000.334022	1051.491236	10.766467	11.317065	11.895821	12.504175	13.143640
23	SE-C-E23	1875.518493	1971.432757	2072.252088	2178.227334	2289.622167	22506.221922	23657.193082	24867.025060	26138.728005	27475.466007	865.623920	909.892042	956.424041	1005.335693	1056.748693	10.820299	11.373651	11.955301	12.566696	13.209359
24	SE-C-E24	1884.896086	1981.289921	2082.613349	2189.118470	2301.070278	22618.753031	23775.479048	24991.360186	26269.421645	27612.843337	869.952040	914.441502	961.206161	1010.362371	1062.032436	10.874400	11.430519	12.015077	12.629530	13.275405
25	SE-C-E25	1894.320566	1991.196370	2093.026416	2200.064063	2312.575629	22731.846796	23894.356443	25116.316987	26400.768754	27750.907554	874.301800	919.013709	966.012192	1015.414183	1067.342598	10.928772	11.487671	12.075152	12.692677	13.341782
26	SE-C-E26	1903.792169	2001.152352	2103.491548	2211.064383	2324.138508	22845.506030	24013.828225	25241.898572	26532.772597	27889.662091	878.673309	923.608778	970.842253	1020.491254	1072.679311	10.983416	11.545110	12.135528	12.756141	13.408491
27	SE-C-E27	1913.311130	2011.158114	2114.009005	2222.119705	2335.759200	22959.733561	24133.897366	25368.108064	26665.436460	28029.110402	883.066675	928.226822	975.696464	1025.593710	1078.042708	11.038333	11.602835	12.196206	12.819921	13.475534
28	SE-C-E28	1922.877686	2021.213904	2124.579050	2233.230304	2347.437996	23074.532228	24254.566853	25494.948605	26798.763643	28169.255954	887.482009	932.867956	980.574946	1030.721679	1083.432921	11.093525	11.660849	12.257187	12.884021	13.542912
29	SE-C-E29	1932.492074	2031.319974	2135.201946	2244.396455	2359.175186	23189.904889	24375.839688	25622.423348	26932.757461	28310.102234	891.919419	937.532296	985.477821	1035.875287	1088.850086	11.148993	11.719154	12.318473	12.948441	13.610626
30	SE-C-E30	1942.154534	2041.476574	2145.877955	2255.618437	2370.971062	23305.854414	24497.718886	25750.535464	27067.421248	28451.652745	896.379016	942.219957	990.405210	1041.054663	1094.294336	11.204738	11.777749	12.380065	13.013183	13.678679
31	SE-C-E31	1951.865307	2051.683957	2156.607345	2266.896530	2382.825917	23422.383686	24620.207480	25879.288142	27202.758354	28593.911009	900.860911	946.931057	995.357236	1046.259937	1099.765808	11.260761	11.836638	12.441965	13.078249	13.747073
32	SE-C-E32	1961.624634	2061.942376	2167.390382	2278.231012	2394.740047	23539.495604	24743.308518	26008.684582	27338.772146	28736.880564	905.365216	951.665712	1000.334022	1051.491236	1105.264637	11.317065	11.895821	12.504175	13.143640	13.815808
33	SE-C-E33	1971.432757	2072.252088	2178.227334	2289.622167	2406.713747	23657.193082	24867.025060	26138.728005	27475.466007	28880.564966	909.892042	956.424041	1005.335693	1056.748693	1110.790960	11.373651	11.955301	12.566696	13.209359	13.884887
34	SE-C-E34	1981.289921	2082.613349	2189.118470	2301.070278	2418.747316	23775.479048	24991.360186	26269.421645	27612.843337	29024.967791	914.441502	961.206161	1010.362371	1062.032436	1116.344915	11.430519	12.015077	12.629530	13.275405	13.954311
35	SE-C-E35	1991.196370	2093.026416	2200.064063	2312.575629	2430.841053	23894.356443	25116.316987	26400.768754	27750.907554	29170.092630	919.013709	966.012192	1015.414183	1067.342598	1121.926640	11.487671	12.075152	12.692677	13.341782	14.024083
36	SE-C-E36	2001.152352	2103.491548	2211.064383	2324.138508	2442.995258	24013.828225	25241.898572	26532.772597	27889.662091	29315.943093	923.608778	970.842253	1020.491254	1072.679311	1127.536273	11.545110	12.135528	12.756141	13.408491	14.094203
37	SE-C-E37	2011.158114	2114.009005	2222.119705	2335.759200	2455.210234	24133.897366	25368.108064	26665.436460	28029.110402	29462.522809	928.226822	975.696464	1025.593710	1078.042708	1133.173954	11.602835	12.196206	12.819921	13.475534	14.164674
38	SE-C-E38	2021.213904	2124.579050	2233.230304	2347.437996	2467.486285	24254.566853	25494.948605	26798.763643	28169.255954	29609.835423	932.867956	980.574946	1030.721679	1083.432921	1138.839824	11.660849	12.257187	12.884021	13.542912	14.235498
39	SE-C-E39	2031.319974	2135.201946	2244.396455	2359.175186	2479.823717	24375.839688	25622.423348	26932.757461	28310.102234	29757.884600	937.532296	985.477821	1035.875287	1088.850086	1144.534023	11.719154	12.318473	12.948441	13.610626	14.306675
40	SE-C-E40	2041.476574	2145.877955	2255.618437	2370.971062	2492.222835	24497.718886	25750.535464	27067.421248	28451.652745	29906.674023	942.219957	990.405210	1041.054663	1094.294336	1150.256693	11.777749	12.380065	13.013183	13.678679	14.378209
41	SE-C-E41	2051.683957	2156.607345	2266.896530	2382.825917	2504.683949	24620.207480	25879.288142	27202.758354	28593.911009	30056.207393	946.931057	995.357236	1046.259937	1099.765808	1156.007977	11.836638	12.441965	13.078249	13.747073	14.450100
42	SE-C-E42	2061.942376	2167.390382	2278.231012	2394.740047	2517.207369	24743.308518	26008.684582	27338.772146	28736.880564	30206.488430	951.665712	1000.334022	1051.491236	1105.264637	1161.788017	11.895821	12.504175	13.143640	13.815808	14.522350
43	SE-C-E43	2072.252088	2178.227334	2289.622167	2406.713747	2529.793406	24867.025060	26138.728005	27475.466007	28880.564966	30357.520872	956.424041	1005.335693	1056.748693	1110.790960	1167.596957	11.955301	12.566696	13.209359	13.884887	14.594962
44	SE-C-E44	2082.613349	2189.118470	2301.070278	2418.747316	2542.442373	24991.360186	26269.421645	27612.843337	29024.967791	30509.308477	961.206161	1010.362371	1062.032436	1116.344915	1173.434941	12.015077	12.629530	13.275405	13.954311	14.667937
45	SE-C-E45	2093.026416	2200.064063	2312.575629	2430.841053	2555.154585	25116.316987	26400.768754	27750.907554	29170.092630	30661.855019	966.012192	1015.414183	1067.342598	1121.926640	1179.302116	12.075152	12.692677	13.341782	14.024083	14.741276
46	SE-C-E46	2103.491548	2211.064383	2324.138508	2442.995258	2567.930358	25241.898572	26532.772597	27889.662091	29315.943093	30815.164294	970.842253	1020.491254	1072.679311	1127.536273	1185.198627	12.135528	12.756141	13.408491	14.094203	14.814983
47	SE-C-E47	2114.009005	2222.119705	2335.759200	2455.210234	2580.770010	25368.108064	26665.436460	28029.110402	29462.522809	30969.240116	975.696464	1025.593710	1078.042708	1133.173954	1191.124620	12.196206	12.819921	13.475534	14.164674	14.889058
48	SE-C-E48	2124.579050	2233.230304	2347.437996	2467.486285	2593.673860	25494.948605	26798.763643	28169.255954	29609.835423	31124.086316	980.574946	1030.721679	1083.432921	1138.839824	1197.080243	12.257187	12.884021	13.542912	14.235498	14.963503

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
49	SE-C-E49	2135.201946	2244.396455	2359.175186	2479.823717	2606.642229	25622.423348	26932.757461	28310.102234	29757.884600	31279.706748	985.477821	1035.875287	1088.850086	1144.534023	1203.065644	12.318473	12.948441	13.610626	14.306675	15.038321
50	SE-C-E50	2145.877955	2255.618437	2370.971062	2492.222835	2619.675440	25750.535464	27067.421248	28451.652745	29906.674023	31436.105281	990.405210	1041.054663	1094.294336	1150.256693	1209.080972	12.380065	13.013183	13.678679	14.378209	15.113512
51	SE-C-E51	2156.607345	2266.896530	2382.825917	2504.683949	2632.773817	25879.288142	27202.758354	28593.911009	30056.207393	31593.285808	995.357236	1046.259937	1099.765808	1156.007977	1215.126377	12.441965	13.078249	13.747073	14.450100	15.189080
52	SE-C-E52	2167.390382	2278.231012	2394.740047	2517.207369	2645.937686	26008.684582	27338.772146	28736.880564	30206.488430	31751.252237	1000.334022	1051.491236	1105.264637	1161.788017	1221.202009	12.504175	13.143640	13.815808	14.522350	15.265025
53	SE-C-E53	2178.227334	2289.622167	2406.713747	2529.793406	2659.167375	26138.728005	27475.466007	28880.564966	30357.520872	31910.008498	1005.335693	1056.748693	1110.790960	1167.596957	1227.308019	12.566696	13.209359	13.884887	14.594962	15.341350
54	SE-C-E54	2189.118470	2301.070278	2418.747316	2542.442373	2672.463212	26269.421645	27612.843337	29024.967791	30509.308477	32069.558541	1010.362371	1062.032436	1116.344915	1173.434941	1233.444559	12.629530	13.275405	13.954311	14.667937	15.418057
55	SE-C-E55	2200.064063	2312.575629	2430.841053	2555.154585	2685.825528	26400.768754	27750.907554	29170.092630	30661.855019	32229.906333	1015.414183	1067.342598	1121.926640	1179.302116	1239.611782	12.692677	13.341782	14.024083	14.741276	15.495147
56	SE-C-E56	2211.064383	2324.138508	2442.995258	2567.930358	2699.254655	26532.772597	27889.662091	29315.943093	30815.164294	32391.055865	1020.491254	1072.679311	1127.536273	1185.198627	1245.809841	12.756141	13.408491	14.094203	14.814983	15.572623
57	SE-C-E57	2222.119705	2335.759200	2455.210234	2580.770010	2712.750929	26665.436460	28029.110402	29462.522809	30969.240116	32553.011144	1025.593710	1078.042708	1133.173954	1191.124620	1252.038890	12.819921	13.475534	14.164674	14.889058	15.650486
58	SE-C-E58	2233.230304	2347.437996	2467.486285	2593.673860	2726.314683	26798.763643	28169.255954	29609.835423	31124.086316	32715.776200	1030.721679	1083.432921	1138.839824	1197.080243	1258.299085	12.884021	13.542912	14.235498	14.963503	15.728739
59	SE-C-E59	2244.396455	2359.175186	2479.823717	2606.642229	2739.946257	26932.757461	28310.102234	29757.884600	31279.706748	32879.355081	1035.875287	1088.850086	1144.534023	1203.065644	1264.590580	12.948441	13.610626	14.306675	15.038321	15.807382
60	SE-C-E60	2255.618437	2370.971062	2492.222835	2619.675440	2753.645988	27067.421248	28451.652745	29906.674023	31436.105281	33043.751856	1041.054663	1094.294336	1150.256693	1209.080972	1270.913533	13.013183	13.678679	14.378209	15.113512	15.886419
61	SE-C-E61	2266.896530	2382.825917	2504.683949	2632.773817	2767.414218	27202.758354	28593.911009	30056.207393	31593.285808	33208.970616	1046.259937	1099.765808	1156.007977	1215.126377	1277.268101	13.078249	13.747073	14.450100	15.189080	15.965851
62	SE-C-E62	2278.231012	2394.740047	2517.207369	2645.937686	2781.251289	27338.772146	28736.880564	30206.488430	31751.252237	33375.015469	1051.491236	1105.264637	1161.788017	1221.202009	1283.654441	13.143640	13.815808	14.522350	15.265025	16.045681
63	SE-C-E63	2289.622167	2406.713747	2529.793406	2659.167375	2795.157546	27475.466007	28880.564966	30357.520872	31910.008498	33541.890546	1056.748693	1110.790960	1167.596957	1227.308019	1290.072713	13.209359	13.884887	14.594962	15.341350	16.125909
64	SE-C-E64	2301.070278	2418.747316	2542.442373	2672.463212	2809.133333	27612.843337	29024.967791	30509.308477	32069.558541	33709.599999	1062.032436	1116.344915	1173.434941	1233.444559	1296.523077	13.275405	13.954311	14.667937	15.418057	16.206538
65	SE-C-E65	2312.575629	2430.841053	2555.154585	2685.825528	2823.179000	27750.907554	29170.092630	30661.855019	32229.906333	33878.147999	1067.342598	1121.926640	1179.302116	1239.611782	1303.005692	13.341782	14.024083	14.741276	15.495147	16.287571
66	SE-C-E66	2324.138508	2442.995258	2567.930358	2699.254655	2837.294895	27889.662091	29315.943093	30815.164294	32391.055865	34047.538739	1072.679311	1127.536273	1185.198627	1245.809841	1309.520721	13.408491	14.094203	14.814983	15.572623	16.369009
67	SE-C-E67	2335.759200	2455.210234	2580.770010	2712.750929	2851.481369	28029.110402	29462.522809	30969.240116	32553.011144	34217.776433	1078.042708	1133.173954	1191.124620	1252.038890	1316.068324	13.475534	14.164674	14.889058	15.650486	16.450854
68	SE-C-E68	2347.437996	2467.486285	2593.673860	2726.314683	2865.738776	28169.255954	29609.835423	31124.086316	32715.776200	34388.865315	1083.432921	1138.839824	1197.080243	1258.299085	1322.648666	13.542912	14.235498	14.963503	15.728739	16.533108
69	SE-C-E69	2359.175186	2479.823717	2606.642229	2739.946257	2880.067470	28310.102234	29757.884600	31279.706748	32879.355081	34560.809641	1088.850086	1144.534023	1203.065644	1264.590580	1329.261909	13.610626	14.306675	15.038321	15.807382	16.615774
70	SE-C-E70	2370.971062	2492.222835	2619.675440	2753.645988	2894.467807	28451.652745	29906.674023	31436.105281	33043.751856	34733.613689	1094.294336	1150.256693	1209.080972	1270.913533	1335.908219	13.678679	14.378209	15.113512	15.886419	16.698853
71	SE-C-E71	2382.825917	2504.683949	2632.773817	2767.414218	2908.940146	28593.911009	30056.207393	31593.285808	33208.970616	34907.281758	1099.765808	1156.007977	1215.126377	1277.268101	1342.587760	13.747073	14.450100	15.189080	15.965851	16.782347
72	SE-C-E72	2394.740047	2517.207369	2645.937686	2781.251289	2923.484847	28736.880564	30206.488430	31751.252237	33375.015469	35081.818167	1105.264637	1161.788017	1221.202009	1283.654441	1349.300699	13.815808	14.522350	15.265025	16.045681	16.866259
73	SE-C-E73	2406.713747	2529.793406	2659.167375	2795.157546	2938.102271	28880.564966	30357.520872	31910.008498	33541.890546	35257.227258	1110.790960	1167.596957	1227.308019	1290.072713	1356.047202	13.884887	14.594962	15.341350	16.125909	16.950590
74	SE-C-E74	2418.747316	2542.442373	2672.463212	2809.133333	2952.792783	29024.967791	30509.308477	32069.558541	33709.599999	35433.513394	1116.344915	1173.434941	1233.444559	1296.523077	1362.827438	13.954311	14.667937	15.418057	16.206538	17.035343
75	SE-C-E75	2430.841053	2555.154585	2685.825528	2823.179000	2967.556747	29170.092630	30661.855019	32229.906333	33878.147999	35610.680961	1121.926640	1179.302116	1239.611782	1303.005692	1369.641575	14.024083	14.741276	15.495147	16.287571	17.120520
76	SE-C-E76	2442.995258	2567.930358	2699.254655	2837.294895	2982.394530	29315.943093	30815.164294	32391.055865	34047.538739	35788.734366	1127.536273	1185.198627	1245.809841	1309.520721	1376.489783	14.094203	14.814983	15.572623	16.369009	17.206122
77	SE-C-E77	2455.210234	2580.770010	2712.750929	2851.481369	2997.306503	29462.522809	30969.240116	32553.011144	34217.776433	35967.678037	1133.173954	1191.124620	1252.038890	1316.068324	1383.372232	14.164674	14.889058	15.650486	16.450854	17.292153
78	SE-C-E78	2467.486285	2593.673860	2726.314683	2865.738776	3012.293036	29609.835423	31124.086316	32715.776200	34388.865315	36147.516428	1138.839824	1197.080243	1258.299085	1322.648666	1390.289093	14.235498	14.963503	15.728739	16.533108	17.378614
79	SE-C-E79	2479.823717	2606.642229	2739.946257	2880.067470	3027.354501	29757.884600	31279.706748	32879.355081	34560.809641	36328.254010	1144.534023	1203.065644	1264.590580	1329.261909	1397.240539	14.306675	15.038321	15.807382	16.615774	17.465507
80	SE-C-E80	2492.222835	2619.675440	2753.645988	2894.467807	3042.491273	29906.674023	31436.105281	33043.751856	34733.613689	36509.895280	1150.256693	1209.080972	1270.913533	1335.908219	1404.226742	14.378209	15.113512	15.886419	16.698853	17.552834
81	SE-C-E81	2504.683949	2632.773817	2767.414218	2908.940146	3057.703730	30056.207393	31593.285808	33208.970616	34907.281758	36692.444756	1156.007977	1215.126377	1277.268101	1342.587760	1411.247875	14.450100	15.189080	15.965851	16.782347	17.640598
82	SE-C-E82	2517.207369	2645.937686	2781.251289	2923.484847	3072.992248	30206.488430	31751.252237	33375.015469	35081.818167	36875.906980	1161.788017	1221.202009	1283.654441	1349.300699	1418.304115	14.522350	15.265025	16.045681	16.866259	17.728801
83	SE-C-E83	2529.793406	2659.167375	2795.157546	2938.102271	3088.357210	30357.520872	31910.008498	33541.890546	35257.227258	37060.286515	1167.596957	1227.308019	1290.072713	1356.047202	1425.395635	14.594962	15.341350	16.125909	16.950590	17.817445
84	SE-C-E84	2542.442373	2672.463212	2809.133333	2952.792783	3103.798996	30509.308477	32069.558541	33709.599999	35433.513394	37245.587947	1173.434941	1233.444559	1296.523077	1362.827438	1432.522613	14.667937	15.418057	16.206538	17.035343	17.906533
85	SE-C-E85	2555.154585	2685.825528	2823.179000	2967.556747	3119.317991	30661.855019	32229.906333	33878.147999	35610.680961	37431.815887	1179.302116	1239.611782	1303.005692	1369.641575	1439.685226	14.741276	15.495147	16.287571	17.120520	17.996065
86	SE-C-E86	2567.930358	2699.254655	2837.294895	2982.394530	3134.914581	30815.164294	32391.055865	34047.538739	35788.734366	37618.974967	1185.198627	1245.809841	1309.520721	1376.489783	1446.883653	14.814983	15.572623	16.369009	17.206122	18.086046
87	SE-C-E87	2580.770010	2712.750929	2851.481369	2997.306503	3150.589153	30969.240116	32553.011144	34217.776433	35967.678037	37807.069841	1191.124620	1252.038890	1316.068324	1383.372232	1454.118071	14.889058	15.650486	16.450854	17.292153	18.176476
88	SE-C-E88	2593.673860	2726.314683	2865.738776	3012.293036	3166.342099	31124.086316	32715.776200	34388.865315	36147.516428	37996.105191	1197.080243	1258.299085	1322.648666	1390.289093	1461.388661	14.963503	15.728739	16.533108	17.378614	18.267358
89	SE-C-E89	2606.642229	2739.946257	2880.067470	3027.354501	3182.173810	31279.706748	32879.355081	34560.809641	36328.254010	38186.085717	1203.065644	1264.590580	1329.261909	1397.240539	1468.695604	15.038321	15.807382	16.615774	17.465507	18.358695
90	SE-C-E90	2619.675440	2753.645988	2894.467807	3042.491273	3198.084679	31436.105281	33043.751856	34733.613689	36509.895280	38377.016145	1209.080972	1270.913533	1335.908219	1404.226742	1476.039083	15.113512	15.886419	16.698853	17.552834	18.450489
91	SE-C-E91	2632.773817	2767.414218	2908.940146	3057.703730	3214.075102	31593.285808	33208.970616	34907.281758	36692.444756	38568.901226	1215.126377	1277.268101	1342.587760	1411.247875	1483.419278	15.189080	15.965851	16.782347	17.640598	18.542741
92	SE-C-E92	2645.937686	2781.251289	2923.484847	3072.992248	3230.145478	31751.252237	33375.015469	35081.818167	36875.906980	38761.745732	1221.202009	1283.654441	1349.300699	1418.304115	1490.836374	15.265025	16.045681	16.866259	17.728801	18.635455
93	SE-C-E93	2659.167375	2795.157546	2938.102271	3088.357210	3246.296205	31910.008498	33541.890546	35257.227258	37060.286515	38955.554461	1227.308019	1290.072713	1356.047202	1425.395635	1498.290556	15.341350	16.125909	16.950590	17.817445	18.728632
94	SE-C-E94	2672.463212	2809.133333	2952.792783	3103.798996	3262.527686	32069.558541	33709.599999	35433.513394	37245.587947	39150.332233	1233.444559	1296.523077	1362.827438	1432.522613	1505.782009	15.418057	16.206538	17.035343	17.906533	18.822275
95	SE-C-E95	2685.825528	2823.179000	2967.556747	3119.317991	3278.840325	32229.906333	33878.147999	35610.680961	37431.815887	39346.083894	1239.611782	1303.005692	1369.641575	1439.685226	1513.310919	15.495147	16.287571	17.120520	17.996065	18.916386
96	SE-C-E96	2699.254655	2837.294895	2982.394530	3134.914581	3295.234526	32391.055865	34047.538739	35788.734366	37618.974967	39542.814314	1245.809841	1309.520721	1376.489783	1446.883653	1520.877474	15.572623	16.369009	17.206122	18.086046	19.010968
97	SE-C-E97	2712.750929	2851.481369	2997.306503	3150.589153	3311.710699	32553.011144	34217.776433	35967.678037	37807.069841	39740.528385	1252.038890	1316.068324	1383.372232	1454.118071	1528.481861	15.650486	16.450854	17.292153	18.176476	19.106023
98	SE-C-E98	2726.314683	2865.738776	3012.293036	3166.342099	3328.269252	32715.776200	34388.865315	36147.516428	37996.105191	39939.231027	1258.299085	1322.648666	1390.289093	1461.388661	1536.124270	15.728739	16.533108	17.378614	18.267358	19.201553
99	SE-C-E99	2739.946257	2880.067470	3027.354501	3182.173810	3344.910599	32879.355081	34560.809641	36328.254010	38186.085717	40138.927182	1264.590580	1329.261909	1397.240539	1468.695604	1543.804892	15.807382	16.615774	17.465507	18.358695	19.297561
100	SE-C-E100	2753.645988	2894.467807	3042.491273	3198.084679	3361.635152	33043.751856	34733.613689	36509.895280	38377.016145	40339.621818	1270.913533	1335.908219	1404.226742	1476.039083	1551.523916	15.886419	16.698853	17.552834	18.450489	19.394049
101	SE-C-E101	2767.414218	2908.940146	3057.703730	3214.075102	3378.443327	33208.970616	34907.281758	36692.444756	38568.901226	40541.319927	1277.268101	1342.587760	1411.247875	1483.419278	1559.281536	15.965851	16.782347	17.640598	18.542741	19.491019
102	SE-C-E102	2781.251289	2923.484847	3072.992248	3230.145478	3395.335544	33375.015469	35081.818167	36875.906980	38761.745732	40744.026527	1283.654441	1349.300699	1418.304115	1490.836374	1567.077943	16.045681	16.866259	17.728801	18.635455	19.588474
103	SE-C-E103	2795.157546	2938.102271	3088.357210	3246.296205	3412.312222	33541.890546	35257.227258	37060.286515	38955.554461	40947.746660	1290.072713	1356.047202	1425.395635	1498.290556	1574.913333	16.125909	16.950590	17.817445	18.728632	19.686417

County of Nevada Salary Range Table

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Effective 7/5/2026

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
104	SE-C-E104	2809.133333	2952.792783	3103.798996	3262.527686	3429.373783	33709.599999	35433.513394	37245.587947	39150.332233	41152.485393	1296.523077	1362.827438	1432.522613	1505.782009	1582.787900	16.206538	17.035343	17.906533	18.822275	19.784849
105	SE-C-E105	2823.179000	2967.556747	3119.317991	3278.840325	3446.520652	33878.147999	35610.680961	37431.815887	39346.083894	41358.247820	1303.005692	1369.641575	1439.685226	1513.310919	1590.701839	16.287571	17.120520	17.996065	18.916386	19.883773
106	SE-C-E106	2837.294895	2982.394530	3134.914581	3295.234526	3463.753255	34047.538739	35788.734366	37618.974967	39542.814314	41565.039059	1309.520721	1376.489783	1446.883653	1520.877474	1598.655348	16.369009	17.206122	18.086046	19.010968	19.983192
107	SE-C-E107	2851.481369	2997.306503	3150.589153	3311.710699	3481.072021	34217.776433	35967.678037	37807.069841	39740.528385	41772.864254	1316.068324	1383.372232	1454.118071	1528.481861	1606.648625	16.450854	17.292153	18.176476	19.106023	20.083108
108	SE-C-E108	2865.738776	3012.293036	3166.342099	3328.269252	3498.477381	34388.865315	36147.516428	37996.105191	39939.231027	41981.728575	1322.648666	1390.289093	1461.388661	1536.124270	1614.681868	16.533108	17.378614	18.267358	19.201553	20.183523
109	SE-C-E109	2880.067470	3027.354501	3182.173810	3344.910599	3515.969768	34560.809641	36328.254010	38186.085717	40138.927182	42191.637218	1329.261909	1397.240539	1468.695604	1543.804892	1622.755278	16.615774	17.465507	18.358695	19.297561	20.284441
110	SE-C-E110	2894.467807	3042.491273	3198.084679	3361.635152	3533.549617	34733.613689	36509.895280	38377.016145	40339.621818	42402.595404	1335.908219	1404.226742	1476.039083	1551.523916	1630.869054	16.698853	17.552834	18.450489	19.394049	20.385863
111	SE-C-E111	2908.940146	3057.703730	3214.075102	3378.443327	3551.217365	34907.281758	36692.444756	38568.901226	40541.319927	42614.608381	1342.587760	1411.247875	1483.419278	1559.281536	1639.023399	16.782347	17.640598	18.542741	19.491019	20.487792
112	SE-C-E112	2923.484847	3072.992248	3230.145478	3395.335544	3568.973452	35081.818167	36875.906980	38761.745732	40744.026527	42827.681423	1349.300699	1418.304115	1490.836374	1567.077943	1647.218516	16.866259	17.728801	18.635455	19.588474	20.590231
113	SE-C-E113	2938.102271	3088.357210	3246.296205	3412.312222	3586.818319	35257.227258	37060.286515	38955.554461	40947.746660	43041.819831	1356.047202	1425.395635	1498.290556	1574.913333	1655.454609	16.950590	17.817445	18.728632	19.686417	20.693183
114	SE-C-E114	2952.792783	3103.798996	3262.527686	3429.373783	3604.752411	35433.513394	37245.587947	39150.332233	41152.485393	43257.028930	1362.827438	1432.522613	1505.782009	1582.787900	1663.731882	17.035343	17.906533	18.822275	19.784849	20.796649
115	SE-C-E115	2967.556747	3119.317991	3278.840325	3446.520652	3622.776173	35610.680961	37431.815887	39346.083894	41358.247820	43473.314074	1369.641575	1439.685226	1513.310919	1590.701839	1672.050541	17.120520	17.996065	18.916386	19.883773	20.900632
116	SE-C-E116	2982.394530	3134.914581	3295.234526	3463.753255	3640.890054	35788.734366	37618.974967	39542.814314	41565.039059	43690.680645	1376.489783	1446.883653	1520.877474	1598.655348	1680.410794	17.206122	18.086046	19.010968	19.983192	21.005135
117	SE-C-E117	2997.306503	3150.589153	3311.710699	3481.072021	3659.094504	35967.678037	37807.069841	39740.528385	41772.864254	43909.134048	1383.372232	1454.118071	1528.481861	1606.648625	1688.812848	17.292153	18.176476	19.106023	20.083108	21.110161
118	SE-C-E118	3012.293036	3166.342099	3328.269252	3498.477381	3677.389977	36147.516428	37996.105191	39939.231027	41981.728575	44128.679718	1390.289093	1461.388661	1536.124270	1614.681868	1697.256912	17.378614	18.267358	19.201553	20.183523	21.215711
119	SE-C-E119	3027.354501	3182.173810	3344.910599	3515.969768	3695.776926	36328.254010	38186.085717	40138.927182	42191.637218	44349.323117	1397.240539	1468.695604	1543.804892	1622.755278	1705.743197	17.465507	18.358695	19.297561	20.284441	21.321790
120	SE-C-E120	3042.491273	3198.084679	3361.635152	3533.549617	3714.255811	36509.895280	38377.016145	40339.621818	42402.595404	44571.069732	1404.226742	1476.039083	1551.523916	1630.869054	1714.271913	17.552834	18.450489	19.394049	20.385863	21.428399
121	SE-C-E121	3057.703730	3214.075102	3378.443327	3551.217365	3732.827090	36692.444756	38568.901226	40541.319927	42614.608381	44793.925081	1411.247875	1483.419278	1559.281536	1639.023399	1722.843272	17.640598	18.542741	19.491019	20.487792	21.535541
122	SE-C-E122	3072.992248	3230.145478	3395.335544	3568.973452	3751.491226	36875.906980	38761.745732	40744.026527	42827.681423	45017.894706	1418.304115	1490.836374	1567.077943	1647.218516	1731.457489	17.728801	18.635455	19.588474	20.590231	21.643219
123	SE-C-E123	3088.357210	3246.296205	3412.312222	3586.818319	3770.248682	37060.286515	38955.554461	40947.746660	43041.819831	45242.984180	1425.395635	1498.290556	1574.913333	1655.454609	1740.114776	17.817445	18.728632	19.686417	20.693183	21.751435
124	SE-C-E124	3103.798996	3262.527686	3429.373783	3604.752411	3789.099925	37245.587947	39150.332233	41152.485393	43257.028930	45469.199101	1432.522613	1505.782009	1582.787900	1663.731882	1748.815350	17.906533	18.822275	19.784849	20.796649	21.860192
125	SE-C-E125	3119.317991	3278.840325	3446.520652	3622.776173	3808.045425	37431.815887	39346.083894	41358.247820	43473.314074	45696.545096	1439.685226	1513.310919	1590.701839	1672.050541	1757.559427	17.996065	18.916386	19.883773	20.900632	21.969493
126	SE-C-E126	3134.914581	3295.234526	3463.753255	3640.890054	3827.085652	37618.974967	39542.814314	41565.039059	43690.680645	45925.027822	1446.883653	1520.877474	1598.655348	1680.410794	1766.347224	18.086046	19.010968	19.983192	21.005135	22.079340
127	SE-C-E127	3150.589153	3311.710699	3481.072021	3659.094504	3846.221080	37807.069841	39740.528385	41772.864254	43909.134048	46154.652961	1454.118071	1528.481861	1606.648625	1688.812848	1775.178960	18.176476	19.106023	20.083108	21.110161	22.189737
128	SE-C-E128	3166.342099	3328.269252	3498.477381	3677.389977	3865.452185	37996.105191	39939.231027	41981.728575	44128.679718	46385.426226	1461.388661	1536.124270	1614.681868	1697.256912	1784.054855	18.267358	19.201553	20.183523	21.215711	22.300686
129	SE-C-E129	3182.173810	3344.910599	3515.969768	3695.776926	3884.779446	38186.085717	40138.927182	42191.637218	44349.323117	46617.353357	1468.695604	1543.804892	1622.755278	1705.743197	1792.975129	18.358695	19.297561	20.284441	21.321790	22.412189
130	SE-C-E130	3198.084679	3361.635152	3533.549617	3714.255811	3904.203344	38377.016145	40339.621818	42402.595404	44571.069732	46850.440124	1476.039083	1551.523916	1630.869054	1714.271913	1801.940005	18.450489	19.394049	20.385863	21.428399	22.524250
131	SE-C-E131	3214.075102	3378.443327	3551.217365	3732.827090	3923.724360	38568.901226	40541.319927	42614.608381	44793.925081	47084.692324	1483.419278	1559.281536	1639.023399	1722.843272	1810.949705	18.542741	19.491019	20.487792	21.535541	22.636871
132	SE-C-E132	3230.145478	3395.335544	3568.973452	3751.491226	3943.342982	38761.745732	40744.026527	42827.681423	45017.894706	47320.115786	1490.836374	1567.077943	1647.218516	1731.457489	1820.004453	18.635455	19.588474	20.590231	21.643219	22.750056
133	SE-C-E133	3246.296205	3412.312222	3586.818319	3770.248682	3963.059697	38955.554461	40947.746660	43041.819831	45242.984180	47556.716365	1498.290556	1574.913333	1655.454609	1740.114776	1829.104476	18.728632	19.686417	20.693183	21.751435	22.863806
134	SE-C-E134	3262.527686	3429.373783	3604.752411	3789.099925	3982.874996	39150.332233	41152.485393	43257.028930	45469.199101	47794.499947	1505.782009	1582.787900	1663.731882	1748.815350	1838.249998	18.822275	19.784849	20.796649	21.860192	22.978125
135	SE-C-E135	3278.840325	3446.520652	3622.776173	3808.045425	4002.789371	39346.083894	41358.247820	43473.314074	45696.545096	48033.472446	1513.310919	1590.701839	1672.050541	1757.559427	1847.441248	18.916386	19.883773	20.900632	21.969493	23.093016
136	SE-C-E136	3295.234526	3463.753255	3640.890054	3827.085652	4022.803317	39542.814314	41565.039059	43690.680645	45925.027822	48273.639809	1520.877474	1598.655348	1680.410794	1766.347224	1856.678454	19.010968	19.983192	21.005135	22.079340	23.208481
137	SE-C-E137	3311.710699	3481.072021	3659.094504	3846.221080	4042.917334	39740.528385	41772.864254	43909.134048	46154.652961	48515.008008	1528.481861	1606.648625	1688.812848	1775.178960	1865.961846	19.106023	20.083108	21.110161	22.189737	23.324523
138	SE-C-E138	3328.269252	3498.477381	3677.389977	3865.452185	4063.131921	39939.231027	41981.728575	44128.679718	46385.426226	48757.583048	1536.124270	1614.681868	1697.256912	1784.054855	1875.291656	19.201553	20.183523	21.215711	22.300686	23.441146
139	SE-C-E139	3344.910599	3515.969768	3695.776926	3884.779446	4083.447580	40138.927182	42191.637218	44349.323117	46617.353357	49001.370963	1543.804892	1622.755278	1705.743197	1792.975129	1884.668114	19.297561	20.284441	21.321790	22.412189	23.558351
140	SE-C-E140	3361.635152	3533.549617	3714.255811	3904.203344	4103.864818	40339.621818	42402.595404	44571.069732	46850.440124	49246.377818	1551.523916	1630.869054	1714.271913	1801.940005	1894.091455	19.394049	20.385863	21.428399	22.524250	23.676143
141	SE-C-E141	3378.443327	3551.217365	3732.827090	3923.724360	4124.384142	40541.319927	42614.608381	44793.925081	47084.692324	49492.609707	1559.281536	1639.023399	1722.843272	1810.949705	1903.561912	19.491019	20.487792	21.535541	22.636871	23.794524
142	SE-C-E142	3395.335544	3568.973452	3751.491226	3943.342982	4145.006063	40744.026527	42827.681423	45017.894706	47320.115786	49740.072755	1567.077943	1647.218516	1731.457489	1820.004453	1913.079721	19.588474	20.590231	21.643219	22.750056	23.913497
143	SE-C-E143	3412.312222	3586.818319	3770.248682	3963.059697	4165.731093	40947.746660	43041.819831	45242.984180	47556.716365	49988.773119	1574.913333	1655.454609	1740.114776	1829.104476	1922.645120	19.686417	20.693183	21.751435	22.863806	24.033064
144	SE-C-E144	3429.373783	3604.752411	3789.099925	3982.874996	4186.559749	41152.485393	43257.028930	45469.199101	47794.499947	50238.716985	1582.787900	1663.731882	1748.815350	1838.249998	1932.258346	19.784849	20.796649	21.860192	22.978125	24.153229
145	SE-C-E145	3446.520652	3622.776173	3808.045425	4002.789371	4207.492547	41358.247820	43473.314074	45696.545096	48033.472446	50489.910570	1590.701839	1672.050541	1757.559427	1847.441248	1941.919637	19.883773	20.900632	21.969493	23.093016	24.273995
146	SE-C-E146	3463.753255	3640.890054	3827.085652	4022.803317	4228.530010	41565.039059	43690.680645	45925.027822	48273.639809	50742.360122	1598.655348	1680.410794	1766.347224	1856.678454	1951.629235	19.983192	21.005135	22.079340	23.208481	24.395365
147	SE-C-E147	3481.072021	3659.094504	3846.221080	4042.917334	4249.672660	41772.864254	43909.134048	46154.652961	48515.008008	50996.071923	1606.648625	1688.812848	1775.178960	1865.961846	1961.387382	20.083108	21.110161	22.189737	23.324523	24.517342
148	SE-C-E148	3498.477381	3677.389977	3865.452185	4063.131921	4270.921024	41981.728575	44128.679718	46385.426226	48757.583048	51251.052283	1614.681868	1697.256912	1784.054855	1875.291656	1971.194319	20.183523	21.215711	22.300686	23.441146	24.639929
149	SE-C-E149	3515.969768	3695.776926	3884.779446	4083.447580	4292.275629	42191.637218	44349.323117	46617.353357	49001.370963	51507.307544	1622.755278	1705.743197	1792.975129	1884.668114	1981.050290	20.284441	21.321790	22.412189	23.558351	24.763129
150	SE-C-E150	3533.549617	3714.255811	3904.203344	4103.864818	4313.737007	42402.595404	44571.069732	46850.440124	49246.377818	51764.844082	1630.869054	1714.271913	1801.940005	1894.091455	1990.955542	20.385863	21.428399	22.524250	23.676143	24.886944
151	SE-C-E151	3551.217365	3732.827090	3923.724360	4124.384142	4335.305692	42614.608381	44793.925081	47084.692324	49492.609707	52023.668302	1639.023399	1722.843272	1810.949705	1903.561912	2000.910319	20.487792	21.535541	22.636871	23.794524	25.011379
152	SE-C-E152	3568.973452	3751.491226	3943.342982	4145.006063	4356.982220	42827.681423	45017.894706	47320.115786	49740.072755	52283.786644	1647.218516	1731.457489	1820.004453	1913.079721	2010.914871	20.590231	21.643219	22.750056	23.913497	25.136436
153	SE-C-E153	3586.818319	3770.248682	3963.059697	4165.731093	4378.767131	43041.819831	45242.984180	47556.716365	49988.773119	52545.205577	1655.454609	1740.114776	1829.104476	1922.645120	2020.969445	20.693183	21.751435	22.863806	24.033064	25.262118
154	SE-C-E154	3604.752411	3789.099925	3982.874996	4186.559749	4400.660967	43257.028930	45469.199101	47794.499947	50238.716985	52807.931605	1663.731882	1748.815350	1838.249998	1932.258346	2031.074292	20.796649	21.860192	22.978125	24.153229	25.388429
155	SE-C-E155	3622.776173	3808.045425	4002.789371	4207.492547	4422.664272	43473.314074	45696.545096	48033.472446	50489.910570	53071.971263	1672.050541	1757.559427	1847.441248	1941.919637	2041.229664	20.900632	21.969493	23.093016	24.273995	25.515371
156	SE-C-E156	3640.890054	3827.085652	4022.803317	4228.530010	4444.777593	43690.680645	45925.027822	48273.639809	50742.360122	53337.331119	1680.410794	1766.347224	1856.678454	1951.629235	2051.435812	21.005135	22.079340	23.208481	24.395365	25.642948
157	SE-C-E157	3659.094504	3846.221080	4042.917334	4249.672660	4467.001481	43909.134048	46154.652961	48515.008008	50996.071923	53604.017775	1688.812848	1775.178960	1865.961846	1961.387382	2061.692991	21.110161	22.189737	23.324523	24.517342	25.771162
158	SE-C-E158	3677.389977	3865.452185	4063.131921	4270.921024	4489.336489	44128.679718	46385.426226	48757.583048	51251.052283	53872.037864	1697.256912	1784.054855	1875.291656	1971.194319	2072.001456	21.215711	22.300686	23.441146	24.639929	25.900018

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
159	SE-C-E159	3695.776926	3884.779446	4083.447580	4292.275629	4511.783171	44349.323117	46617.353357	49001.370963	51507.307544	54141.398053	1705.743197	1792.975129	1884.668114	1981.050290	2082.361464	21.321790	22.412189	23.558351	24.763129	26.029518
160	SE-C-E160	3714.255811	3904.203344	4103.864818	4313.737007	4534.342087	44571.069732	46850.440124	49246.377818	51764.844082	54412.105043	1714.271913	1801.940005	1894.091455	1990.955542	2092.773271	21.428399	22.524250	23.676143	24.886944	26.159666
161	SE-C-E161	3732.827090	3923.724360	4124.384142	4335.305692	4557.013797	44793.925081	47084.692324	49492.609707	52023.668302	54684.165568	1722.843272	1810.949705	1903.561912	2000.910319	2103.237137	21.535541	22.636871	23.794524	25.011379	26.290464
162	SE-C-E162	3751.491226	3943.342982	4145.006063	4356.982220	4579.798866	45017.894706	47320.115786	49740.072755	52283.786644	54957.586396	1731.457489	1820.004453	1913.079721	2010.914871	2113.753323	21.643219	22.750056	23.913497	25.136436	26.421917
163	SE-C-E163	3770.248682	3963.059697	4165.731093	4378.767131	4602.697861	45242.984180	47556.716365	49988.773119	52545.205577	55232.374328	1740.114776	1829.104476	1922.645120	2020.969445	2124.322090	21.751435	22.863806	24.033064	25.262118	26.554026
164	SE-C-E164	3789.099925	3982.874996	4186.559749	4400.660967	4625.711350	45469.199101	47794.499947	50238.716985	52807.931605	55508.536200	1748.815350	1838.249998	1932.258346	2031.074292	2134.943700	21.860192	22.978125	24.153229	25.388429	26.686796
165	SE-C-E165	3808.045425	4002.789371	4207.492547	4422.664272	4648.839907	45696.545096	48033.472446	50489.910570	53071.971263	55786.078881	1757.559427	1847.441248	1941.919637	2041.229664	2145.618418	21.969493	23.093016	24.273995	25.515371	26.820230
166	SE-C-E166	3827.085652	4022.803317	4228.530010	4444.777593	4672.084106	45925.027822	48273.639809	50742.360122	53337.331119	56065.009275	1766.347224	1856.678454	1951.629235	2051.435812	2156.346511	22.079340	23.208481	24.395365	25.642948	26.954331
167	SE-C-E167	3846.221080	4042.917334	4249.672660	4467.001481	4695.444527	46154.652961	48515.008008	50996.071923	53604.017775	56345.334322	1775.178960	1865.961846	1961.387382	2061.692991	2167.128243	22.189737	23.324523	24.517342	25.771162	27.089103
168	SE-C-E168	3865.452185	4063.131921	4270.921024	4489.336489	4718.921749	46385.426226	48757.583048	51251.052283	53872.037864	56627.060993	1784.054855	1875.291656	1971.194319	2072.001456	2177.963884	22.300686	23.441146	24.639929	25.900018	27.224549
169	SE-C-E169	3884.779446	4083.447580	4292.275629	4511.783171	4742.516358	46617.353357	49001.370963	51507.307544	54141.398053	56910.196298	1792.975129	1884.668114	1981.050290	2082.361464	2188.853704	22.412189	23.558351	24.763129	26.029518	27.360671
170	SE-C-E170	3904.203344	4103.864818	4313.737007	4534.342087	4766.228940	46850.440124	49246.377818	51764.844082	54412.105043	57194.747280	1801.940005	1894.091455	1990.955542	2092.773271	2199.797972	22.524250	23.676143	24.886944	26.159666	27.497475
171	SE-C-E171	3923.724360	4124.384142	4335.305692	4557.013797	4790.060085	47084.692324	49492.609707	52023.668302	54684.165568	57480.721016	1810.949705	1903.561912	2000.910319	2103.237137	2210.796962	22.636871	23.794524	25.011379	26.290464	27.634962
172	SE-C-E172	3943.342982	4145.006063	4356.982220	4579.798866	4814.010385	47320.115786	49740.072755	52283.786644	54957.586396	57768.124621	1820.004453	1913.079721	2010.914871	2113.753323	2221.850947	22.750056	23.913497	25.136436	26.421917	27.773137
173	SE-C-E173	3963.059697	4165.731093	4378.767131	4602.697861	4838.080437	47556.716365	49988.773119	52545.205577	55232.374328	58056.965244	1829.104476	1922.645120	2020.969445	2124.322090	2232.960202	22.863806	24.033064	25.262118	26.554026	27.912003
174	SE-C-E174	3982.874996	4186.559749	4400.660967	4625.711350	4862.270839	47794.499947	50238.716985	52807.931605	55508.536200	58347.250071	1838.249998	1932.258346	2031.074292	2134.943700	2244.125003	22.978125	24.153229	25.388429	26.686796	28.051563
175	SE-C-E175	4002.789371	4207.492547	4422.664272	4648.839907	4886.582193	48033.472446	50489.910570	53071.971263	55786.078881	58638.986321	1847.441248	1941.919637	2041.229664	2145.618418	2255.345628	23.093016	24.273995	25.515371	26.820230	28.191820
176	SE-C-E176	4022.803317	4228.530010	4444.777593	4672.084106	4911.015104	48273.639809	50742.360122	53337.331119	56065.009275	58932.181253	1856.678454	1951.629235	2051.435812	2156.346511	2266.622356	23.208481	24.395365	25.642948	26.954331	28.332779
177	SE-C-E177	4042.917334	4249.672660	4467.001481	4695.444527	4935.570180	48515.008008	50996.071923	53604.017775	56345.334322	59226.842159	1865.961846	1961.387382	2061.692991	2167.128243	2277.955468	23.324523	24.517342	25.771162	27.089103	28.474443
178	SE-C-E178	4063.131921	4270.921024	4489.336489	4718.921749	4960.248031	48757.583048	51251.052283	53872.037864	56627.060993	59522.976370	1875.291656	1971.194319	2072.001456	2177.963884	2289.345245	23.441146	24.639929	25.900018	27.224549	28.616816
179	SE-C-E179	4083.447580	4292.275629	4511.783171	4742.516358	4985.049271	49001.370963	51507.307544	54141.398053	56910.196298	59820.591251	1884.668114	1981.050290	2082.361464	2188.853704	2300.791971	23.558351	24.763129	26.029518	27.360671	28.759900
180	SE-C-E180	4103.864818	4313.737007	4534.342087	4766.228940	5009.974517	49246.377818	51764.844082	54412.105043	57194.747280	60119.694208	1894.091455	1990.955542	2092.773271	2199.797972	2312.295931	23.676143	24.886944	26.159666	27.497475	28.903699
181	SE-C-E181	4124.384142	4335.305692	4557.013797	4790.060085	5035.024390	49492.609707	52023.668302	54684.165568	57480.721016	60420.292679	1903.561912	2000.910319	2103.237137	2210.796962	2323.857411	23.794524	25.011379	26.290464	27.634962	29.048218
182	SE-C-E182	4145.006063	4356.982220	4579.798866	4814.010385	5060.199512	49740.072755	52283.786644	54957.586396	57768.124621	60722.394142	1913.079721	2010.914871	2113.753323	2221.850947	2335.476698	23.913497	25.136436	26.421917	27.773137	29.193459
183	SE-C-E183	4165.731093	4378.767131	4602.697861	4838.080437	5085.500509	49988.773119	52545.205577	55232.374328	58056.965244	61026.006113	1922.645120	2020.969445	2124.322090	2232.960202	2347.154081	24.033064	25.262118	26.554026	27.912003	29.339426
184	SE-C-E184	4186.559749	4400.660967	4625.711350	4862.270839	5110.928012	50238.716985	52807.931605	55508.536200	58347.250071	61331.136143	1932.258346	2031.074292	2134.943700	2244.125003	2358.889852	24.153229	25.388429	26.686796	28.051563	29.486123
185	SE-C-E185	4207.492547	4422.664272	4648.839907	4886.582193	5136.482652	50489.910570	53071.971263	55786.078881	58638.986321	61637.791824	1941.919637	2041.229664	2145.618418	2255.345628	2370.684301	24.273995	25.515371	26.820230	28.191820	29.633554
186	SE-C-E186	4228.530010	4444.777593	4672.084106	4911.015104	5162.165065	50742.360122	53337.331119	56065.009275	58932.181253	61945.980783	1951.629235	2051.435812	2156.346511	2266.622356	2382.537722	24.395365	25.642948	26.954331	28.332779	29.781722
187	SE-C-E187	4249.672660	4467.001481	4695.444527	4935.570180	5187.975891	50996.071923	53604.017775	56345.334322	59226.842159	62255.710687	1961.387382	2061.692991	2167.128243	2277.955468	2394.450411	24.517342	25.771162	27.089103	28.474443	29.930630
188	SE-C-E188	4270.921024	4489.336489	4718.921749	4960.248031	5213.915770	51251.052283	53872.037864	56627.060993	59522.976370	62566.989241	1971.194319	2072.001456	2177.963884	2289.345245	2406.422663	24.639929	25.900018	27.224549	28.616816	30.080283
189	SE-C-E189	4292.275629	4511.783171	4742.516358	4985.049271	5239.985349	51507.307544	54141.398053	56910.196298	59820.591251	62879.824187	1981.050290	2082.361464	2188.853704	2300.791971	2418.454776	24.763129	26.029518	27.360671	28.759900	30.230685
190	SE-C-E190	4313.737007	4534.342087	4766.228940	5009.974517	5266.185276	51764.844082	54412.105043	57194.747280	60119.694208	63194.223308	1990.955542	2092.773271	2199.797972	2312.295931	2430.547050	24.886944	26.159666	27.497475	28.903699	30.381838
191	SE-C-E191	4335.305692	4557.013797	4790.060085	5035.024390	5292.516202	52023.668302	54684.165568	57480.721016	60420.292679	63510.194424	2000.910319	2103.237137	2210.796962	2323.857411	2442.699786	25.011379	26.290464	27.634962	29.048218	30.533747
192	SE-C-E192	4356.982220	4579.798866	4814.010385	5060.199512	5318.978783	52283.786644	54957.586396	57768.124621	60722.394142	63827.745396	2010.914871	2113.753323	2221.850947	2335.476698	2454.913284	25.136436	26.421917	27.773137	29.193459	30.686416
193	SE-C-E193	4378.767131	4602.697861	4838.080437	5085.500509	5345.573677	52545.205577	55232.374328	58056.965244	61026.006113	64146.884123	2020.969445	2124.322090	2232.960202	2347.154081	2467.187851	25.262118	26.554026	27.912003	29.339426	30.839848
194	SE-C-E194	4400.660967	4625.711350	4862.270839	5110.928012	5372.301545	52807.931605	55508.536200	58347.250071	61331.136143	64467.618544	2031.074292	2134.943700	2244.125003	2358.889852	2479.523790	25.388429	26.686796	28.051563	29.486123	30.994047
195	SE-C-E195	4422.664272	4648.839907	4886.582193	5136.482652	5399.163053	53071.971263	55786.078881	58638.986321	61637.791824	64789.956637	2041.229664	2145.618418	2255.345628	2370.684301	2491.921409	25.515371	26.820230	28.191820	29.633554	31.149018
196	SE-C-E196	4444.777593	4672.084106	4911.015104	5162.165065	5426.158868	53337.331119	56065.009275	58932.181253	61945.980783	65113.906420	2051.435812	2156.346511	2266.622356	2382.537722	2504.381016	25.642948	26.954331	28.332779	29.781722	31.304763
197	SE-C-E197	4467.001481	4695.444527	4935.570180	5187.975891	5453.289663	53604.017775	56345.334322	59226.842159	62255.710687	65439.475952	2061.692991	2167.128243	2277.955468	2394.450411	2516.902921	25.771162	27.089103	28.474443	29.930630	31.461287
198	SE-C-E198	4489.336489	4718.921749	4960.248031	5213.915770	5480.556111	53872.037864	56627.060993	59522.976370	62566.989241	65766.673332	2072.001456	2177.963884	2289.345245	2406.422663	2529.487436	25.900018	27.224549	28.616816	30.080283	31.618593
199	SE-C-E199	4511.783171	4742.516358	4985.049271	5239.985349	5507.958892	54141.398053	56910.196298	59820.591251	62879.824187	66095.506698	2082.361464	2188.853704	2300.791971	2418.454776	2542.134873	26.029518	27.360671	28.759900	30.230685	31.776686
200	SE-C-E200	4534.342087	4766.228940	5009.974517	5266.185276	5535.498686	54412.105043	57194.747280	60119.694208	63194.223308	66425.984232	2092.773271	2199.797972	2312.295931	2430.547050	2554.845547	26.159666	27.497475	28.903699	30.381838	31.935569
201	SE-C-E201	4557.013797	4790.060085	5035.024390	5292.516202	5563.176179	54684.165568	57480.721016	60420.292679	63510.194424	66758.114153	2103.237137	2210.796962	2323.857411	2442.699786	2567.619775	26.290464	27.634962	29.048218	30.533747	32.095247
202	SE-C-E202	4579.798866	4814.010385	5060.199512	5318.978783	5590.992060	54957.586396	57768.124621	60722.394142	63827.745396	67091.904724	2113.753323	2221.850947	2335.476698	2454.913284	2580.457874	26.421917	27.773137	29.193459	30.686416	32.255723
203	SE-C-E203	4602.697861	4838.080437	5085.500509	5345.573677	5618.947021	55232.374328	58056.965244	61026.006113	64146.884123	67427.364247	2124.322090	2232.960202	2347.154081	2467.187851	2593.360163	26.554026	27.912003	29.339426	30.839848	32.417002
204	SE-C-E204	4625.711350	4862.270839	5110.928012	5372.301545	5647.041756	55508.536200	58347.250071	61331.136143	64467.618544	67764.501069	2134.943700	2244.125003	2358.889852	2479.523790	2606.326964	26.686796	28.051563	29.486123	30.994047	32.579087
205	SE-C-E205	4648.839907	4886.582193	5136.482652	5399.163053	5675.276965	55786.078881	58638.986321	61637.791824	64789.956637	68103.323574	2145.618418	2255.345628	2370.684301	2491.921409	2619.358599	26.820230	28.191820	29.633554	31.149018	32.741982
206	SE-C-E206	4672.084106	4911.015104	5162.165065	5426.158868	5703.653349	56065.009275	58932.181253	61945.980783	65113.906420	68443.840192	2156.346511	2266.622356	2382.537722	2504.381016	2632.455392	26.954331	28.332779	29.781722	31.304763	32.905692
207	SE-C-E207	4695.444527	4935.570180	5187.975891	5453.289663	5732.171616	56345.334322	59226.842159	62255.710687	65439.475952	68786.059393	2167.128243	2277.955468	2394.450411	2516.902921	2645.617669	27.089103	28.474443	29.930630	31.461287	33.070221
208	SE-C-E208	4718.921749	4960.248031	5213.915770	5480.556111	5760.832474	56627.060993	59522.976370	62566.989241	65766.673332	69129.989690	2177.963884	2289.345245	2406.422663	2529.487436	2658.845757	27.224549	28.616816	30.080283	31.618593	33.235572
209	SE-C-E209	4742.516358	4985.049271	5239.985349	5507.958892	5789.636637	56910.196298	59820.591251	62879.824187	66095.506698	69475.639638	2188.853704	2300.791971	2418.454776	2542.134873	2672.139986	27.360671	28.759900	30.230685	31.776686	33.401750
210	SE-C-E210	4766.228940	5009.974517	5266.185276	5535.498686	5818.584820	57194.747280	60119.694208	63194.223308	66425.984232	69823.017837	2199.797972	2312.295931	2430.547050	2554.845547	2685.500686	27.497475	28.903699	30.381838	31.935569	33.568759
211	SE-C-E211	4790.060085	5035.024390	5292.516202	5563.176179	5847.677744	57480.721016	60420.292679	63510.194424	66758.114153	70172.132926	2210.796962	2323.857411	2442.699786	2567.619775	2698.928189	27.634962	29.048218	30.533747	32.095247	33.736602
212	SE-C-E212	4814.010385	5060.199512	5318.978783	5590.992060	5876.916133	57768.124621	60722.394142	63827.745396	67091.904724	70522.993590	2221.850947	2335.476698	2454.913284	2580.457874	2712.422830	27.773137	29.193459	30.686416	32.255723	33.905285
213	SE-C-E213	4838.080437	5085.500509	5345.573677	5618.947021	5906.300713	58056.965244	61026.006113	64146.884123	67427.364247	70875.608558	2232.960202	2347.154081	2467.187851	2593.360163	2725.984945	27.912003	29.339426	30.839848	32.417002	34.074812

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
214	SE-C-E214	4862.270839	5110.928012	5372.301545	5647.041756	5935.832217	58347.250071	61331.136143	64467.618544	67764.501069	71229.986601	2244.125003	2358.889852	2479.523790	2606.326964	2739.614869	28.051563	29.486123	30.994047	32.579087	34.245186
215	SE-C-E215	4886.582193	5136.482652	5399.163053	5675.276965	5965.511378	58638.986321	61637.791824	64789.956637	68103.323574	71586.136534	2255.345628	2370.684301	2491.921409	2619.358599	2753.312944	28.191820	29.633554	31.149018	32.741982	34.416412
216	SE-C-E216	4911.015104	5162.165065	5426.158868	5703.653349	5995.338935	58932.181253	61945.980783	65113.906420	68443.840192	71944.067217	2266.622356	2382.537722	2504.381016	2632.455392	2767.079508	28.332779	29.781722	31.304763	32.905692	34.588494
217	SE-C-E217	4935.570180	5187.975891	5453.289663	5732.171616	6025.315629	59226.842159	62255.710687	65439.475952	68786.059393	72303.787553	2277.955468	2394.450411	2516.902921	2645.617669	2780.914906	28.474443	29.930630	31.461287	33.070221	34.761436
218	SE-C-E218	4960.248031	5213.915770	5480.556111	5760.832474	6055.442208	59522.976370	62566.989241	65766.673332	69129.989690	72665.306491	2289.345245	2406.422663	2529.487436	2658.845757	2794.819480	28.616816	30.080283	31.618593	33.235572	34.935244
219	SE-C-E219	4985.049271	5239.985349	5507.958892	5789.636637	6085.719419	59820.591251	62879.824187	66095.506698	69475.639638	73028.633023	2300.791971	2418.454776	2542.134873	2672.139986	2808.793578	28.759900	30.230685	31.776686	33.401750	35.109920
220	SE-C-E220	5009.974517	5266.185276	5535.498686	5818.584820	6116.148016	60119.694208	63194.223308	66425.984232	69823.017837	73393.776188	2312.295931	2430.547050	2554.845547	2685.500686	2822.837546	28.903699	30.381838	31.935569	33.568759	35.285469
221	SE-C-E221	5035.024390	5292.516202	5563.176179	5847.677744	6146.728756	60420.292679	63510.194424	66758.114153	70172.132926	73760.745069	2323.857411	2442.699786	2567.619775	2698.928189	2836.951733	29.048218	30.533747	32.095247	33.736602	35.461897
222	SE-C-E222	5060.199512	5318.978783	5590.992060	5876.916133	6177.462400	60722.394142	63827.745396	67091.904724	70522.993590	74129.548794	2335.476698	2454.913284	2580.457874	2712.422830	2851.136492	29.193459	30.686416	32.255723	33.905285	35.639206
223	SE-C-E223	5085.500509	5345.573677	5618.947021	5906.300713	6208.349712	61026.006113	64146.884123	67427.364247	70875.608558	74500.196538	2347.154081	2467.187851	2593.360163	2725.984945	2865.392175	29.339426	30.839848	32.417002	34.074812	35.817402
224	SE-C-E224	5110.928012	5372.301545	5647.041756	5935.832217	6239.391460	61331.136143	64467.618544	67764.501069	71229.986601	74872.697521	2358.889852	2479.523790	2606.326964	2739.614869	2879.719135	29.486123	30.994047	32.579087	34.245186	35.996489
225	SE-C-E225	5136.482652	5399.163053	5675.276965	5965.511378	6270.588417	61637.791824	64789.956637	68103.323574	71586.136534	75247.061009	2370.684301	2491.921409	2619.358599	2753.312944	2894.117731	29.633554	31.149018	32.741982	34.416412	36.176472
226	SE-C-E226	5162.165065	5426.158868	5703.653349	5995.338935	6301.941359	61945.980783	65113.906420	68443.840192	71944.067217	75623.296314	2382.537722	2504.381016	2632.455392	2767.079508	2908.588320	29.781722	31.304763	32.905692	34.588494	36.357354
227	SE-C-E227	5187.975891	5453.289663	5732.171616	6025.315629	6333.451066	62255.710687	65439.475952	68786.059393	72303.787553	76001.412795	2394.450411	2516.902921	2645.617669	2780.914906	2923.131261	29.930630	31.461287	33.070221	34.761436	36.539141
228	SE-C-E228	5213.915770	5480.556111	5760.832474	6055.442208	6365.118322	62566.989241	65766.673332	69129.989690	72665.306491	76381.419859	2406.422663	2529.487436	2658.845757	2794.819480	2937.746918	30.080283	31.618593	33.235572	34.935244	36.721836
229	SE-C-E229	5239.985349	5507.958892	5789.636637	6085.719419	6396.943913	62879.824187	66095.506698	69475.639638	73028.633023	76763.326959	2418.454776	2542.134873	2672.139986	2808.793578	2952.435652	30.230685	31.776686	33.401750	35.109920	36.905446
230	SE-C-E230	5266.185276	5535.498686	5818.584820	6116.148016	6428.928633	63194.223308	66425.984232	69823.017837	73393.776188	77147.143593	2430.547050	2554.845547	2685.500686	2822.837546	2967.197831	30.381838	31.935569	33.568759	35.285469	37.089973
231	SE-C-E231	5292.516202	5563.176179	5847.677744	6146.728756	6461.073276	63510.194424	66758.114153	70172.132926	73760.745069	77532.879311	2442.699786	2567.619775	2698.928189	2836.951733	2982.033820	30.533747	32.095247	33.736602	35.461897	37.275423
232	SE-C-E232	5318.978783	5590.992060	5876.916133	6177.462400	6493.378642	63827.745396	67091.904724	70522.993590	74129.548794	77920.543708	2454.913284	2580.457874	2712.422830	2851.136492	2996.943989	30.686416	32.255723	33.905285	35.639206	37.461800
233	SE-C-E233	5345.573677	5618.947021	5906.300713	6208.349712	6525.845536	64146.884123	67427.364247	70875.608558	74500.196538	78310.146426	2467.187851	2593.360163	2725.984945	2865.392175	3011.928709	30.839848	32.417002	34.074812	35.817402	37.649109
234	SE-C-E234	5372.301545	5647.041756	5935.832217	6239.391460	6558.474763	64467.618544	67764.501069	71229.986601	74872.697521	78701.697159	2479.523790	2606.326964	2739.614869	2879.719135	3026.988352	30.994047	32.579087	34.245186	35.996489	37.837354
235	SE-C-E235	5399.163053	5675.276965	5965.511378	6270.588417	6591.267137	64789.956637	68103.323574	71586.136534	75247.061009	79095.205644	2491.921409	2619.358599	2753.312944	2894.117731	3042.123294	31.149018	32.741982	34.416412	36.176472	38.026541
236	SE-C-E236	5426.158868	5703.653349	5995.338935	6301.941359	6624.223473	65113.906420	68443.840192	71944.067217	75623.296314	79490.681673	2504.381016	2632.455392	2767.079508	2908.588320	3057.333910	31.304763	32.905692	34.588494	36.357354	38.216674
237	SE-C-E237	5453.289663	5732.171616	6025.315629	6333.451066	6657.344590	65439.475952	68786.059393	72303.787553	76001.412795	79888.135081	2516.902921	2645.617669	2780.914906	2923.131261	3072.620580	31.461287	33.070221	34.761436	36.539141	38.407757
238	SE-C-E238	5480.556111	5760.832474	6055.442208	6365.118322	6690.631313	65766.673332	69129.989690	72665.306491	76381.419859	80287.575756	2529.487436	2658.845757	2794.819480	2937.746918	3087.983683	31.618593	33.235572	34.935244	36.721836	38.599796
239	SE-C-E239	5507.958892	5789.636637	6085.719419	6396.943913	6724.084470	66095.506698	69475.639638	73028.633023	76763.326959	80689.013635	2542.134873	2672.139986	2808.793578	2952.435652	3103.423601	31.776686	33.401750	35.109920	36.905446	38.792795
240	SE-C-E240	5535.498686	5818.584820	6116.148016	6428.928633	6757.704892	66425.984232	69823.017837	73393.776188	77147.143593	81092.458703	2554.845547	2685.500686	2822.837546	2967.197831	3118.940719	31.935569	33.568759	35.285469	37.089973	38.986759
241	SE-C-E241	5563.176179	5847.677744	6146.728756	6461.073276	6791.493416	66758.114153	70172.132926	73760.745069	77532.879311	81497.920997	2567.619775	2698.928189	2836.951733	2982.033820	3134.535423	32.095247	33.736602	35.461897	37.275423	39.181693
242	SE-C-E242	5590.992060	5876.916133	6177.462400	6493.378642	6825.450883	67091.904724	70522.993590	74129.548794	77920.543708	81905.410602	2580.457874	2712.422830	2851.136492	2996.943989	3150.208100	32.255723	33.905285	35.639206	37.461800	39.377601
243	SE-C-E243	5618.947021	5906.300713	6208.349712	6525.845536	6859.578138	67427.364247	70875.608558	74500.196538	78310.146426	82314.937655	2593.360163	2725.984945	2865.392175	3011.928709	3165.959141	32.417002	34.074812	35.817402	37.649109	39.574489
244	SE-C-E244	5647.041756	5935.832217	6239.391460	6558.474763	6893.876029	67764.501069	71229.986601	74872.697521	78701.697159	82726.512343	2606.326964	2739.614869	2879.719135	3026.988352	3181.788936	32.579087	34.245186	35.996489	37.837354	39.772362
245	SE-C-E245	5675.276965	5965.511378	6270.588417	6591.267137	6928.345409	68103.323574	71586.136534	75247.061009	79095.205644	83140.144905	2619.358599	2753.312944	2894.117731	3042.123294	3197.697881	32.741982	34.416412	36.176472	38.026541	39.971224
246	SE-C-E246	5703.653349	5995.338935	6301.941359	6624.223473	6962.987136	68443.840192	71944.067217	75623.296314	79490.681673	83555.845629	2632.455392	2767.079508	2908.588320	3057.333910	3213.686370	32.905692	34.588494	36.357354	38.216674	40.171080
247	SE-C-E247	5732.171616	6025.315629	6333.451066	6657.344590	6997.802071	68786.059393	72303.787553	76001.412795	79888.135081	83973.624857	2645.617669	2780.914906	2923.131261	3072.620580	3229.754802	33.070221	34.761436	36.539141	38.407757	40.371935
248	SE-C-E248	5760.832474	6055.442208	6365.118322	6690.631313	7032.791082	69129.989690	72665.306491	76381.419859	80287.575756	84393.492982	2658.845757	2794.819480	2937.746918	3087.983683	3245.903576	33.235572	34.935244	36.721836	38.599796	40.573795
249	SE-C-E249	5789.636637	6085.719419	6396.943913	6724.084470	7067.955037	69475.639638	73028.633023	76763.326959	80689.013635	84815.460447	2672.139986	2808.793578	2952.435652	3103.423601	3262.133094	33.401750	35.109920	36.905446	38.792795	40.776664
250	SE-C-E250	5818.584820	6116.148016	6428.928633	6757.704892	7103.294812	69823.017837	73393.776188	77147.143593	81092.458703	85239.537749	2685.500686	2822.837546	2967.197831	3118.940719	3278.443760	33.568759	35.285469	37.089973	38.986759	40.980547
251	SE-C-E251	5847.677744	6146.728756	6461.073276	6791.493416	7138.811286	70172.132926	73760.745069	77532.879311	81497.920997	85665.735438	2698.928189	2836.951733	2982.033820	3134.535423	3294.835978	33.736602	35.461897	37.275423	39.181693	41.185450
252	SE-C-E252	5876.916133	6177.462400	6493.378642	6825.450883	7174.505343	70522.993590	74129.548794	77920.543708	81905.410602	86094.064115	2712.422830	2851.136492	2996.943989	3150.208100	3311.310158	33.905285	35.639206	37.461800	39.377601	41.391377
253	SE-C-E253	5906.300713	6208.349712	6525.845536	6859.578138	7210.377870	70875.608558	74500.196538	78310.146426	82314.937655	86524.534435	2725.984945	2865.392175	3011.928709	3165.959141	3327.866709	34.074812	35.817402	37.649109	39.574489	41.598334
254	SE-C-E254	5935.832217	6239.391460	6558.474763	6893.876029	7246.429759	71229.986601	74872.697521	78701.697159	82726.512343	86957.157108	2739.614869	2879.719135	3026.988352	3181.788936	3344.506043	34.245186	35.996489	37.837354	39.772362	41.806326
255	SE-C-E255	5965.511378	6270.588417	6591.267137	6928.345409	7282.661908	71586.136534	75247.061009	79095.205644	83140.144905	87391.942893	2753.312944	2894.117731	3042.123294	3197.697881	3361.228573	34.416412	36.176472	38.026541	39.971224	42.015357
256	SE-C-E256	5995.338935	6301.941359	6624.223473	6962.987136	7319.075217	71944.067217	75623.296314	79490.681673	83555.845629	87828.902608	2767.079508	2908.588320	3057.333910	3213.686370	3378.034716	34.588494	36.357354	38.216674	40.171080	42.225434
257	SE-C-E257	6025.315629	6333.451066	6657.344590	6997.802071	7355.670593	72303.787553	76001.412795	79888.135081	83973.624857	88268.047121	2780.914906	2923.131261	3072.620580	3229.754802	3394.924889	34.761436	36.539141	38.407757	40.371935	42.436561
258	SE-C-E258	6055.442208	6365.118322	6690.631313	7032.791082	7392.448946	72665.306491	76381.419859	80287.575756	84393.492982	88709.387356	2794.819480	2937.746918	3087.983683	3245.903576	3411.899514	34.935244	36.721836	38.599796	40.573795	42.648744
259	SE-C-E259	6085.719419	6396.943913	6724.084470	7067.955037	7429.411191	73028.633023	76763.326959	80689.013635	84815.460447	89152.934293	2808.793578	2952.435652	3103.423601	3262.133094	3428.959011	35.109920	36.905446	38.792795	40.776664	42.861988
260	SE-C-E260	6116.148016	6428.928633	6757.704892	7103.294812	7466.558247	73393.776188	77147.143593	81092.458703	85239.537749	89598.698964	2822.837546	2967.197831	3118.940719	3278.443760	3446.103806	35.285469	37.089973	38.986759	40.980547	43.076298
261	SE-C-E261	6146.728756	6461.073276	6791.493416	7138.811286	7503.891038	73760.745069	77532.879311	81497.920997	85665.735438	90046.692459	2836.951733	2982.033820	3134.535423	3294.835978	3463.334325	35.461897	37.275423	39.181693	41.185450	43.291679
262	SE-C-E262	6177.462400	6493.378642	6825.450883	7174.505343	7541.410493	74129.548794	77920.543708	81905.410602	86094.064115	90496.925922	2851.136492	2996.943989	3150.208100	3311.310158	3480.650997	35.639206	37.461800	39.377601	41.391377	43.508137
263	SE-C-E263	6208.349712	6525.845536	6859.578138	7210.377870	7579.117546	74500.196538	78310.146426	82314.937655	86524.534435	90949.410551	2865.392175	3011.928709	3165.959141	3327.866709	3498.054252	35.817402	37.649109	39.574489	41.598334	43.725678
264	SE-C-E264	6239.391460	6558.474763	6893.876029	7246.429759	7617.013134	74872.697521	78701.697159	82726.512343	86957.157108	91404.157604	2879.719135	3026.988352	3181.788936	3344.506043	3515.544523	35.996489	37.837354	39.772362	41.806326	43.944307
265	SE-C-E265	6270.588417	6591.267137	6928.345409	7282.661908	7655.098199	75247.061009	79095.205644	83140.144905	87391.942893	91861.178392	2894.117731	3042.123294	3197.697881	3361.228573	3533.122246	36.176472	38.026541	39.971224	42.015357	44.164028
266	SE-C-E266	6301.941359	6624.223473	6962.987136	7319.075217	7693.373690	75623.296314	79490.681673	83555.845629	87828.902608	92320.484284	2908.588320	3057.333910	3213.686370	3378.034716	3550.787857	36.357354	38.216674	40.171080	42.225434	44.384848
267	SE-C-E267	6333.451066	6657.344590	6997.802071	7355.670593	7731.840559	76001.412795	79888.135081	83973.624857	88268.047121	92782.086705	2923.131261	3072.620580	3229.754802	3394.924889	3568.541796	36.539141	38.407757	40.371935	42.436561	44.606772
268	SE-C-E268	6365.118322	6690.631313	7032.791082	7392.448946	7770.499762	76381.419859	80287.575756	84393.492982	88709.387356	93245.997139	2937.746918	3087.983683	3245.903576	3411.899514	3586.384505	36.721836	38.599796	40.573795	42.648744	44.829806

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
269	SE-C-E269	6396.943913	6724.084470	7067.955037	7429.411191	7809.352260	76763.326959	80689.013635	84815.460447	89152.934293	93712.227125	2952.435652	3103.423601	3262.133094	3428.959011	3604.316428	36.905446	38.792795	40.776664	42.861988	45.053955
270	SE-C-E270	6428.928633	6757.704892	7103.294812	7466.558247	7848.399022	77147.143593	81092.458703	85239.537749	89598.698964	94180.788260	2967.197831	3118.940719	3278.443760	3446.103806	3622.338010	37.089973	38.986759	40.980547	43.076298	45.279225
271	SE-C-E271	6461.073276	6791.493416	7138.811286	7503.891038	7887.641017	77532.879311	81497.920997	85665.735438	90046.692459	94651.692202	2982.033820	3134.535423	3294.835978	3463.334325	3640.449700	37.275423	39.181693	41.185450	43.291679	45.505621
272	SE-C-E272	6493.378642	6825.450883	7174.505343	7541.410493	7927.079222	77920.543708	81905.410602	86094.064115	90496.925922	95124.950663	2996.943989	3150.208100	3311.310158	3480.650997	3658.651949	37.461800	39.377601	41.391377	43.508137	45.733149
273	SE-C-E273	6525.845536	6859.578138	7210.377870	7579.117546	7966.714618	78310.146426	82314.937655	86524.534435	90949.410551	95600.575416	3011.928709	3165.959141	3327.866709	3498.054252	3676.945208	37.649109	39.574489	41.598334	43.725678	45.961815
274	SE-C-E274	6558.474763	6893.876029	7246.429759	7617.013134	8006.548191	78701.697159	82726.512343	86957.157108	91404.157604	96078.578293	3026.988352	3181.788936	3344.506043	3515.544523	3695.329934	37.837354	39.772362	41.806326	43.944307	46.191624
275	SE-C-E275	6591.267137	6928.345409	7282.661908	7655.098199	8046.580932	79095.205644	83140.144905	87391.942893	91861.178392	96558.971184	3042.123294	3197.697881	3361.228573	3533.122246	3713.806584	38.026541	39.971224	42.015357	44.164028	46.422582
276	SE-C-E276	6624.223473	6962.987136	7319.075217	7693.373690	8086.813837	79490.681673	83555.845629	87828.902608	92320.484284	97041.766040	3057.333910	3213.686370	3378.034716	3550.787857	3732.375617	38.216674	40.171080	42.225434	44.384848	46.654695
277	SE-C-E277	6657.344590	6997.802071	7355.670593	7731.840559	8127.247906	79888.135081	83973.624857	88268.047121	92782.086705	97526.974871	3072.620580	3229.754802	3394.924889	3568.541796	3751.037495	38.407757	40.371935	42.436561	44.606772	46.887969
278	SE-C-E278	6690.631313	7032.791082	7392.448946	7770.499762	8167.884145	80287.575756	84393.492982	88709.387356	93245.997139	98014.609745	3087.983683	3245.903576	3411.899514	3586.384505	3769.792682	38.599796	40.573795	42.648744	44.829806	47.122409
279	SE-C-E279	6724.084470	7067.955037	7429.411191	7809.352260	8208.723566	80689.013635	84815.460447	89152.934293	93712.227125	98504.682794	3103.423601	3262.133094	3428.959011	3604.316428	3788.641646	38.792795	40.776664	42.861988	45.053955	47.358021
280	SE-C-E280	6757.704892	7103.294812	7466.558247	7848.399022	8249.767184	81092.458703	85239.537749	89598.698964	94180.788260	98997.206208	3118.940719	3278.443760	3446.103806	3622.338010	3807.584854	38.986759	40.980547	43.076298	45.279225	47.594811
281	SE-C-E281	6791.493416	7138.811286	7503.891038	7887.641017	8291.016020	81497.920997	85665.735438	90046.692459	94651.692202	99492.192239	3134.535423	3294.835978	3463.334325	3640.449700	3826.622778	39.181693	41.185450	43.291679	45.505621	47.832785
282	SE-C-E282	6825.450883	7174.505343	7541.410493	7927.079222	8332.471100	81905.410602	86094.064115	90496.925922	95124.950663	99989.653200	3150.208100	3311.310158	3480.650997	3658.651949	3845.755892	39.377601	41.391377	43.508137	45.733149	48.071949
283	SE-C-E283	6859.578138	7210.377870	7579.117546	7966.714618	8374.133455	82314.937655	86524.534435	90949.410551	95600.575416	100489.601466	3165.959141	3327.866709	3498.054252	3676.945208	3864.984672	39.574489	41.598334	43.725678	45.961815	48.312308
284	SE-C-E284	6893.876029	7246.429759	7617.013134	8006.548191	8416.004123	82726.512343	86957.157108	91404.157604	96078.578293	100992.049473	3181.788936	3344.506043	3515.544523	3695.329934	3884.309595	39.772362	41.806326	43.944307	46.191624	48.553870
285	SE-C-E285	6928.345409	7282.661908	7655.098199	8046.580932	8458.084143	83140.144905	87391.942893	91861.178392	96558.971184	101497.009720	3197.697881	3361.228573	3533.122246	3713.806584	3903.731143	39.971224	42.015357	44.164028	46.422582	48.796639
286	SE-C-E286	6962.987136	7319.075217	7693.373690	8086.813837	8500.374564	83555.845629	87828.902608	92320.484284	97041.766040	102004.494769	3213.686370	3378.034716	3550.787857	3732.375617	3923.249799	40.171080	42.225434	44.384848	46.654695	49.040622
287	SE-C-E287	6997.802071	7355.670593	7731.840559	8127.247906	8542.876437	83973.624857	88268.047121	92782.086705	97526.974871	102514.517243	3229.754802	3394.924889	3568.541796	3751.037495	3942.866048	40.371935	42.436561	44.606772	46.887969	49.285826
288	SE-C-E288	7032.791082	7392.448946	7770.499762	8167.884145	8585.590819	84393.492982	88709.387356	93245.997139	98014.609745	103027.089829	3245.903576	3411.899514	3586.384505	3769.792682	3962.580378	40.573795	42.648744	44.829806	47.122409	49.532255
289	SE-C-E289	7067.955037	7429.411191	7809.352260	8208.723566	8628.518773	84815.460447	89152.934293	93712.227125	98504.682794	103542.225278	3262.133094	3428.959011	3604.316428	3788.641646	3982.393280	40.776664	42.861988	45.053955	47.358021	49.779916
290	SE-C-E290	7103.294812	7466.558247	7848.399022	8249.767184	8671.661367	85239.537749	89598.698964	94180.788260	98997.206208	104059.936405	3278.443760	3446.103806	3622.338010	3807.584854	4002.305246	40.980547	43.076298	45.279225	47.594811	50.028816
291	SE-C-E291	7138.811286	7503.891038	7887.641017	8291.016020	8715.019674	85665.735438	90046.692459	94651.692202	99492.192239	104580.236087	3294.835978	3463.334325	3640.449700	3826.622778	4022.316773	41.185450	43.291679	45.505621	47.832785	50.278960
292	SE-C-E292	7174.505343	7541.410493	7927.079222	8332.471100	8758.594772	86094.064115	90496.925922	95124.950663	99989.653200	105103.137267	3311.310158	3480.650997	3658.651949	3845.755892	4042.428356	41.391377	43.508137	45.733149	48.071949	50.530354
293	SE-C-E293	7210.377870	7579.117546	7966.714618	8374.133455	8802.387746	86524.534435	90949.410551	95600.575416	100489.601466	105628.652953	3327.866709	3498.054252	3676.945208	3864.984672	4062.640498	41.598334	43.725678	45.961815	48.312308	50.783006
294	SE-C-E294	7246.429759	7617.013134	8006.548191	8416.004123	8846.399685	86957.157108	91404.157604	96078.578293	100992.049473	106156.796218	3344.506043	3515.544523	3695.329934	3884.309595	4082.953701	41.806326	43.944307	46.191624	48.553870	51.036921
295	SE-C-E295	7282.661908	7655.098199	8046.580932	8458.084143	8890.631683	87391.942893	91861.178392	96558.971184	101497.009720	106687.580199	3361.228573	3533.122246	3713.806584	3903.731143	4103.368469	42.015357	44.164028	46.422582	48.796639	51.292106
296	SE-C-E296	7319.075217	7693.373690	8086.813837	8500.374564	8935.084842	87828.902608	92320.484284	97041.766040	102004.494769	107221.018100	3378.034716	3550.787857	3732.375617	3923.249799	4123.885312	42.225434	44.384848	46.654695	49.040622	51.548566
297	SE-C-E297	7355.670593	7731.840559	8127.247906	8542.876437	8979.760266	88268.047121	92782.086705	97526.974871	102514.517243	107757.123191	3394.924889	3568.541796	3751.037495	3942.866048	4144.504738	42.436561	44.606772	46.887969	49.285826	51.806309
298	SE-C-E298	7392.448946	7770.499762	8167.884145	8585.590819	9024.659067	88709.387356	93245.997139	98014.609745	103027.089829	108295.908807	3411.899514	3586.384505	3769.792682	3962.580378	4165.227262	42.648744	44.829806	47.122409	49.532255	52.065341
299	SE-C-E299	7429.411191	7809.352260	8208.723566	8628.518773	9069.782363	89152.934293	93712.227125	98504.682794	103542.225278	108837.388351	3428.959011	3604.316428	3788.641646	3982.393280	4186.053398	42.861988	45.053955	47.358021	49.779916	52.325667
300	SE-C-E300	7466.558247	7848.399022	8249.767184	8671.661367	9115.131274	89598.698964	94180.788260	98997.206208	104059.936405	109381.575293	3446.103806	3622.338010	3807.584854	4002.305246	4206.983665	43.076298	45.279225	47.594811	50.028816	52.587296
301	SE-C-E301	7503.891038	7887.641017	8291.016020	8715.019674	9160.706931	90046.692459	94651.692202	99492.192239	104580.236087	109928.483169	3463.334325	3640.449700	3826.622778	4022.316773	4228.018583	43.291679	45.505621	47.832785	50.278960	52.850232
302	SE-C-E302	7541.410493	7927.079222	8332.471100	8758.594772	9206.510465	90496.925922	95124.950663	99989.653200	105103.137267	110478.125585	3480.650997	3658.651949	3845.755892	4042.428356	4249.158676	43.508137	45.733149	48.071949	50.530354	53.114483
303	SE-C-E303	7579.117546	7966.714618	8374.133455	8802.387746	9252.543018	90949.410551	95600.575416	100489.601466	105628.652953	111030.516213	3498.054252	3676.945208	3864.984672	4062.640498	4270.404470	43.725678	45.961815	48.312308	50.783006	53.380056
304	SE-C-E304	7617.013134	8006.548191	8416.004123	8846.399685	9298.805733	91404.157604	96078.578293	100992.049473	106156.796218	111585.668794	3515.544523	3695.329934	3884.309595	4082.953701	4291.756492	43.944307	46.191624	48.553870	51.036921	53.646956
305	SE-C-E305	7655.098199	8046.580932	8458.084143	8890.631683	9345.299761	91861.178392	96558.971184	101497.009720	106687.580199	112143.597138	3533.122246	3713.806584	3903.731143	4103.368469	4313.215275	44.164028	46.422582	48.796639	51.292106	53.915191
306	SE-C-E306	7693.373690	8086.813837	8500.374564	8935.084842	9392.026260	92320.484284	97041.766040	102004.494769	107221.018100	112704.315124	3550.787857	3732.375617	3923.249799	4123.885312	4334.781351	44.384848	46.654695	49.040622	51.548566	54.184767
307	SE-C-E307	7731.840559	8127.247906	8542.876437	8979.760266	9438.986392	92782.086705	97526.974871	102514.517243	107757.123191	113267.836699	3568.541796	3751.037495	3942.866048	4144.504738	4356.455258	44.606772	46.887969	49.285826	51.806309	54.455691
308	SE-C-E308	7770.499762	8167.884145	8585.590819	9024.659067	9486.181324	93245.997139	98014.609745	103027.089829	108295.908807	113834.175883	3586.384505	3769.792682	3962.580378	4165.227262	4378.237534	44.829806	47.122409	49.532255	52.065341	54.727969
309	SE-C-E309	7809.352260	8208.723566	8628.518773	9069.782363	9533.612230	93712.227125	98504.682794	103542.225278	108837.388351	114403.346762	3604.316428	3788.641646	3982.393280	4186.053398	4400.128722	45.053955	47.358021	49.779916	52.325667	55.001609
310	SE-C-E310	7848.399022	8249.767184	8671.661367	9115.131274	9581.280291	94180.788260	98997.206208	104059.936405	109381.575293	114975.363496	3622.338010	3807.584854	4002.305246	4206.983665	4422.129365	45.279225	47.594811	50.028816	52.587296	55.276617
311	SE-C-E311	7887.641017	8291.016020	8715.019674	9160.706931	9629.186693	94651.692202	99492.192239	104580.236087	109928.483169	115550.240313	3640.449700	3826.622778	4022.316773	4228.018583	4444.240012	45.505621	47.832785	50.278960	52.850232	55.553000
312	SE-C-E312	7927.079222	8332.471100	8758.594772	9206.510465	9677.332626	95124.950663	99989.653200	105103.137267	110478.125585	116127.991515	3658.651949	3845.755892	4042.428356	4249.158676	4466.461212	45.733149	48.071949	50.530354	53.114483	55.830765
313	SE-C-E313	7966.714618	8374.133455	8802.387746	9252.543018	9725.719289	95600.575416	100489.601466	105628.652953	111030.516213	116708.631472	3676.945208	3864.984672	4062.640498	4270.404470	4488.793518	45.961815	48.312308	50.783006	53.380056	56.109919
314	SE-C-E314	8006.548191	8416.004123	8846.399685	9298.805733	9774.347886	96078.578293	100992.049473	106156.796218	111585.668794	117292.174630	3695.329934	3884.309595	4082.953701	4291.756492	4511.237486	46.191624	48.553870	51.036921	53.646956	56.390469
315	SE-C-E315	8046.580932	8458.084143	8890.631683	9345.299761	9823.219625	96558.971184	101497.009720	106687.580199	112143.597138	117878.635503	3713.806584	3903.731143	4103.368469	4313.215275	4533.793673	46.422582	48.796639	51.292106	53.915191	56.672421
316	SE-C-E316	8086.813837	8500.374564	8935.084842	9392.026260	9872.335723	97041.766040	102004.494769	107221.018100	112704.315124	118468.028681	3732.375617	3923.249799	4123.885312	4334.781351	4556.462642	46.654695	49.040622	51.548566	54.184767	56.955783
317	SE-C-E317	8127.247906	8542.876437	8979.760266	9438.986392	9921.697402	97526.974871	102514.517243	107757.123191	113267.836699	119060.368824	3751.037495	3942.866048	4144.504738	4356.455258	4579.244955	46.887969	49.285826	51.806309	54.455691	57.240562
318	SE-C-E318	8167.884145	8585.590819	9024.659067	9486.181324	9971.305889	98014.609745	103027.089829	108295.908807	113834.175883	119655.670668	3769.792682	3962.580378	4165.227262	4378.237534	4602.141180	47.122409	49.532255	52.065341	54.727969	57.526765
319	SE-C-E319	8208.723566	8628.518773	9069.782363	9533.612230	10021.162418	98504.682794	103542.225278	108837.388351	114403.346762	120253.949021	3788.641646	3982.393280	4186.053398	4400.128722	4625.151885	47.358021	49.779916	52.325667	55.001609	57.814399
320	SE-C-E320	8249.767184	8671.661367	9115.131274	9581.280291	10071.268231	98997.206208	104059.936405	109381.575293	114975.363496	120855.218766	3807.584854	4002.305246	4206.983665	4422.129365	4648.277645	47.594811	50.028816	52.587296	55.276617	58.103471
321	SE-C-E321	8291.016020	8715.019674	9160.706931	9629.186693	10121.624572	99492.192239	104580.236087	109928.483169	115550.240313	121459.494860	3826.622778	4022.316773	4228.018583	4444.240012	4671.519033	47.832785	50.278960	52.850232	55.553000	58.393988
322	SE-C-E322	8332.471100	8758.594772	9206.510465	9677.332626	10172.232695	99989.653200	105103.137267	110478.125585	116127.991515	122066.792335	3845.755892	4042.428356	4249.158676	4466.461212	4694.876628	48.071949	50.530354	53.114483	55.830765	58.685958
323	SE-C-E323	8374.133455	8802.387746	9252.543018	9725.719289	10223.093858	100489.601466	105628.652953	111030.516213	116708.631472	122677.126296	3864.984672	4062.640498	4270.404470	4488.793518	4718.351011	48.312308	50.783006	53.380056	56.109919	58.979388

County of Nevada Salary Range Table

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Effective 7/5/2026

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
324	SE-C-E324	8416.004123	8846.399685	9298.805733	9774.347886	10274.209327	100992.049473	106156.796218	111585.668794	117292.174630	123290.511928	3884.309595	4082.953701	4291.756492	4511.237486	4741.942766	48.553870	51.036921	53.646956	56.390469	59.274285
325	SE-C-E325	8458.084143	8890.631683	9345.299761	9823.219625	10325.580374	101497.009720	106687.580199	112143.597138	117878.635503	123906.964487	3903.731143	4103.368469	4313.215275	4533.793673	4765.652480	48.796639	51.292106	53.915191	56.672421	59.570656
326	SE-C-E326	8500.374564	8935.084842	9392.026260	9872.335723	10377.208276	102004.494769	107221.018100	112704.315124	118468.028681	124526.499310	3923.249799	4123.885312	4334.781351	4556.462642	4789.480743	49.040622	51.548566	54.184767	56.955783	59.868509
327	SE-C-E327	8542.876437	8979.760266	9438.986392	9921.697402	10429.094317	102514.517243	107757.123191	113267.836699	119060.368824	125149.131806	3942.866048	4144.504738	4356.455258	4579.244955	4813.428146	49.285826	51.806309	54.455691	57.240562	60.167852
328	SE-C-E328	8585.590819	9024.659067	9486.181324	9971.305889	10481.239789	103027.089829	108295.908807	113834.175883	119655.670668	125774.877465	3962.580378	4165.227262	4378.237534	4602.141180	4837.495287	49.532255	52.065341	54.727969	57.526765	60.468691
329	SE-C-E329	8628.518773	9069.782363	9533.612230	10021.162418	10533.645988	103542.225278	108837.388351	114403.346762	120253.949021	126403.751853	3982.393280	4186.053398	4400.128722	4625.151885	4861.682764	49.779916	52.325667	55.001609	57.814399	60.771035
330	SE-C-E330	8671.661367	9115.131274	9581.280291	10071.268231	10586.314218	104059.936405	109381.575293	114975.363496	120855.218766	127035.770612	4002.305246	4206.983665	4422.129365	4648.277645	4885.991177	50.028816	52.587296	55.276617	58.103471	61.074890
331	SE-C-E331	8715.019674	9160.706931	9629.186693	10121.624572	10639.245789	104580.236087	109928.483169	115550.240313	121459.494860	127670.949465	4022.316773	4228.018583	4444.240012	4671.519033	4910.421133	50.278960	52.850232	55.553000	58.393988	61.380264
332	SE-C-E332	8758.594772	9206.510465	9677.332626	10172.232695	10692.442018	105103.137267	110478.125585	116127.991515	122066.792335	128309.304212	4042.428356	4249.158676	4466.461212	4694.876628	4934.973239	50.530354	53.114483	55.830765	58.685958	61.687165
333	SE-C-E333	8802.387746	9252.543018	9725.719289	10223.093858	10745.904228	105628.652953	111030.516213	116708.631472	122677.126296	128950.850733	4062.640498	4270.404470	4488.793518	4718.351011	4959.648105	50.783006	53.380056	56.109919	58.979388	61.995601
334	SE-C-E334	8846.399685	9298.805733	9774.347886	10274.209327	10799.633749	106156.796218	111585.668794	117292.174630	123290.511928	129595.604987	4082.953701	4291.756492	4511.237486	4741.942766	4984.446346	51.036921	53.646956	56.390469	59.274285	62.305579
335	SE-C-E335	8890.631683	9345.299761	9823.219625	10325.580374	10853.631918	106687.580199	112143.597138	117878.635503	123906.964487	130243.583012	4103.368469	4313.215275	4533.793673	4765.652480	5009.368577	51.292106	53.915191	56.672421	59.570656	62.617107
336	SE-C-E336	8935.084842	9392.026260	9872.335723	10377.208276	10907.900077	107221.018100	112704.315124	118468.028681	124526.499310	130894.800927	4123.885312	4334.781351	4556.462642	4789.480743	5034.415420	51.548566	54.184767	56.955783	59.868509	62.930193
337	SE-C-E337	8979.760266	9438.986392	9921.697402	10429.094317	10962.439578	107757.123191	113267.836699	119060.368824	125149.131806	131549.274932	4144.504738	4356.455258	4579.244955	4813.428146	5059.587497	51.806309	54.455691	57.240562	60.167852	63.244844
338	SE-C-E338	9024.659067	9486.181324	9971.305889	10481.239789	11017.251776	108295.908807	113834.175883	119655.670668	125774.877465	132207.021306	4165.227262	4378.237534	4602.141180	4837.495287	5084.885435	52.065341	54.727969	57.526765	60.468691	63.561068
339	SE-C-E339	9069.782363	9533.612230	10021.162418	10533.645988	11072.338034	108837.388351	114403.346762	120253.949021	126403.751853	132868.056413	4186.053398	4400.128722	4625.151885	4861.682764	5110.309862	52.325667	55.001609	57.814399	60.771035	63.878873
340	SE-C-E340	9115.131274	9581.280291	10071.268231	10586.314218	11127.699725	109381.575293	114975.363496	120855.218766	127035.770612	133532.396695	4206.983665	4422.129365	4648.277645	4885.991177	5135.861411	52.587296	55.276617	58.103471	61.074890	64.198268
341	SE-C-E341	9160.706931	9629.186693	10121.624572	10639.245789	11183.338223	109928.483169	115550.240313	121459.494860	127670.949465	134200.058678	4228.018583	4444.240012	4671.519033	4910.421133	5161.540718	52.850232	55.553000	58.393988	61.380264	64.519259
342	SE-C-E342	9206.510465	9677.332626	10172.232695	10692.442018	11239.254914	110478.125585	116127.991515	122066.792335	128309.304212	134871.058972	4249.158676	4466.461212	4694.876628	4934.973239	5187.348422	53.114483	55.830765	58.685958	61.687165	64.841855
343	SE-C-E343	9252.543018	9725.719289	10223.093858	10745.904228	11295.451189	111030.516213	116708.631472	122677.126296	128950.850733	135545.414267	4270.404470	4488.793518	4718.351011	4959.648105	5213.285164	53.380056	56.109919	58.979388	61.995601	65.166065
344	SE-C-E344	9298.805733	9774.347886	10274.209327	10799.633749	11351.928445	111585.668794	117292.174630	123290.511928	129595.604987	136223.141338	4291.756492	4511.237486	4741.942766	4984.446346	5239.351590	53.646956	56.390469	59.274285	62.305579	65.491895
345	SE-C-E345	9345.299761	9823.219625	10325.580374	10853.631918	11408.688087	112143.597138	117878.635503	123906.964487	130243.583012	136904.257045	4313.215275	4533.793673	4765.652480	5009.368577	5265.548348	53.915191	56.672421	59.570656	62.617107	65.819354
346	SE-C-E346	9392.026260	9872.335723	10377.208276	10907.900077	11465.731527	112704.315124	118468.028681	124526.499310	130894.800927	137588.778330	4334.781351	4556.462642	4789.480743	5034.415420	5291.876090	54.184767	56.955783	59.868509	62.930193	66.148451
347	SE-C-E347	9438.986392	9921.697402	10429.094317	10962.439578	11523.060185	113267.836699	119060.368824	125149.131806	131549.274932	138276.722222	4356.455258	4579.244955	4813.428146	5059.587497	5318.335470	54.455691	57.240562	60.167852	63.244844	66.479193
348	SE-C-E348	9486.181324	9971.305889	10481.239789	11017.251776	11580.675486	113834.175883	119655.670668	125774.877465	132207.021306	138968.105833	4378.237534	4602.141180	4837.495287	5084.885435	5344.927147	54.727969	57.526765	60.468691	63.561068	66.811589
349	SE-C-E349	9533.612230	10021.162418	10533.645988	11072.338034	11638.578863	114403.346762	120253.949021	126403.751853	132868.056413	139662.946362	4400.128722	4625.151885	4861.682764	5110.309862	5371.651783	55.001609	57.814399	60.771035	63.878873	67.145647
350	SE-C-E350	9581.280291	10071.268231	10586.314218	11127.699725	11696.771758	114975.363496	120855.218766	127035.770612	133532.396695	140361.261094	4422.129365	4648.277645	4885.991177	5135.861411	5398.510042	55.276617	58.103471	61.074890	64.198268	67.481376
351	SE-C-E351	9629.186693	10121.624572	10639.245789	11183.338223	11755.255617	115550.240313	121459.494860	127670.949465	134200.058678	141063.067399	4444.240012	4671.519033	4910.421133	5161.540718	5425.502592	55.553000	58.393988	61.380264	64.519259	67.818782
352	SE-C-E352	9677.332626	10172.232695	10692.442018	11239.254914	11814.031895	116127.991515	122066.792335	128309.304212	134871.058972	141768.382736	4466.461212	4694.876628	4934.973239	5187.348422	5452.630105	55.830765	58.685958	61.687165	64.841855	68.157876
353	SE-C-E353	9725.719289	10223.093858	10745.904228	11295.451189	11873.102054	116708.631472	122677.126296	128950.850733	135545.414267	142477.224650	4488.793518	4718.351011	4959.648105	5213.285164	5479.893256	56.109919	58.979388	61.995601	65.166065	68.498666
354	SE-C-E354	9774.347886	10274.209327	10799.633749	11351.928445	11932.467564	117292.174630	123290.511928	129595.604987	136223.141338	143189.610773	4511.237486	4741.942766	4984.446346	5239.351590	5507.292722	56.390469	59.274285	62.305579	65.491895	68.841159
355	SE-C-E355	9823.219625	10325.580374	10853.631918	11408.688087	11992.129902	117878.635503	123906.964487	130243.583012	136904.257045	143905.558827	4533.793673	4765.652480	5009.368577	5265.548348	5534.829186	56.672421	59.570656	62.617107	65.819354	69.185365
356	SE-C-E356	9872.335723	10377.208276	10907.900077	11465.731527	12052.090552	118468.028681	124526.499310	130894.800927	137588.778330	144625.086621	4556.462642	4789.480743	5034.415420	5291.876090	5562.503332	56.955783	59.868509	62.930193	66.148451	69.531292
357	SE-C-E357	9921.697402	10429.094317	10962.439578	11523.060185	12112.351005	119060.368824	125149.131806	131549.274932	138276.722222	145348.212054	4579.244955	4813.428146	5059.587497	5318.335470	5590.315848	57.240562	60.167852	63.244844	66.479193	69.878948
358	SE-C-E358	9971.305889	10481.239789	11017.251776	11580.675486	12172.912760	119655.670668	125774.877465	132207.021306	138968.105833	146074.953114	4602.141180	4837.495287	5084.885435	5344.927147	5618.267427	57.526765	60.468691	63.561068	66.811589	70.228343
359	SE-C-E359	10021.162418	10533.645988	11072.338034	11638.578863	12233.777323	120253.949021	126403.751853	132868.056413	139662.946362	146805.327880	4625.151885	4861.682764	5110.309862	5371.651783	5646.358765	57.814399	60.771035	63.878873	67.145647	70.579485
360	SE-C-E360	10071.268231	10586.314218	11127.699725	11696.771758	12294.946210	120855.218766	127035.770612	133532.396695	140361.261094	147539.354519	4648.277645	4885.991177	5135.861411	5398.510042	5674.590558	58.103471	61.074890	64.198268	67.481376	70.932382
361	SE-C-E361	10121.624572	10639.245789	11183.338223	11755.255617	12356.420941	121459.494860	127670.949465	134200.058678	141063.067399	148277.051292	4671.519033	4910.421133	5161.540718	5425.502592	5702.963511	58.393988	61.380264	64.519259	67.818782	71.287044
362	SE-C-E362	10172.232695	10692.442018	11239.254914	11814.031895	12418.203046	122066.792335	128309.304212	134871.058972	141768.382736	149018.436549	4694.876628	4934.973239	5187.348422	5452.630105	5731.478329	58.685958	61.687165	64.841855	68.157876	71.643479
363	SE-C-E363	10223.093858	10745.904228	11295.451189	11873.102054	12480.294061	122677.126296	128950.850733	135545.414267	142477.224650	149763.528731	4718.351011	4959.648105	5213.285164	5479.893256	5760.135720	58.979388	61.995601	65.166065	68.498666	72.001697
364	SE-C-E364	10274.209327	10799.633749	11351.928445	11932.467564	12542.695531	123290.511928	129595.604987	136223.141338	143189.610773	150512.346375	4741.942766	4984.446346	5239.351590	5507.292722	5788.936399	59.274285	62.305579	65.491895	68.841159	72.361705
365	SE-C-E365	10325.580374	10853.631918	11408.688087	11992.129902	12605.409009	123906.964487	130243.583012	136904.257045	143905.558827	151264.908107	4765.652480	5009.368577	5265.548348	5534.829186	5817.881081	59.570656	62.617107	65.819354	69.185365	72.723514
366	SE-C-E366	10377.208276	10907.900077	11465.731527	12052.090552	12668.436054	124526.499310	130894.800927	137588.778330	144625.086621	152021.232647	4789.480743	5034.415420	5291.876090	5562.503332	5846.970486	59.868509	62.930193	66.148451	69.531292	73.087131
367	SE-C-E367	10429.094317	10962.439578	11523.060185	12112.351005	12731.778234	125149.131806	131549.274932	138276.722222	145348.212054	152781.338811	4813.428146	5059.587497	5318.335470	5590.315848	5876.205339	60.167852	63.244844	66.479193	69.878948	73.452567
368	SE-C-E368	10481.239789	11017.251776	11580.675486	12172.912760	12795.437125	125774.877465	132207.021306	138968.105833	146074.953114	153545.245505	4837.495287	5084.885435	5344.927147	5618.267427	5905.586366	60.468691	63.561068	66.811589	70.228343	73.819830
369	SE-C-E369	10533.645988	11072.338034	11638.578863	12233.777323	12859.414311	126403.751853	132868.056413	139662.946362	146805.327880	154312.971732	4861.682764	5110.309862	5371.651783	5646.358765	5935.114297	60.771035	63.878873	67.145647	70.579485	74.188929
370	SE-C-E370	10586.314218	11127.699725	11696.771758	12294.946210	12923.711383	127035.770612	133532.396695	140361.261094	147539.354519	155084.536591	4885.991177	5135.861411	5398.510042	5674.590558	5964.789869	61.074890	64.198268	67.481376	70.932382	74.559873
371	SE-C-E371	10639.245789	11183.338223	11755.255617	12356.420941	12988.329939	127670.949465	134200.058678	141063.067399	148277.051292	155859.959274	4910.421133	5161.540718	5425.502592	5702.963511	5994.613818	61.380264	64.519259	67.818782	71.287044	74.932673
372	SE-C-E372	10692.442018	11239.254914	11814.031895	12418.203046	13053.271589	128309.304212	134871.058972	141768.382736	149018.436549	156639.259070	4934.973239	5187.348422	5452.630105	5731.478329	6024.586887	61.687165	64.841855	68.157876	71.643479	75.307336
373	SE-C-E373	10745.904228	11295.451189	11873.102054	12480.294061	13118.537947	128950.850733	135545.414267	142477.224650	149763.528731	157422.455365	4959.648105	5213.285164	5479.893256	5760.135720	6054.709822	61.995601	65.166065	68.498666	72.001697	75.683873
374	SE-C-E374	10799.633749	11351.928445	11932.467564	12542.695531	13184.130637	129595.604987	136223.141338	143189.610773	150512.346375	158209.567642	4984.446346	5239.351590	5507.292722	5788.936399	6084.983371	62.305579	65.491895	68.841159	72.361705	76.062292
375	SE-C-E375	10853.631918	11408.688087	11992.129902	12605.409009	13250.051290	130243.583012	136904.257045	143905.558827	151264.908107	159000.615481	5009.368577	5265.548348	5534.829186	5817.881081	6115.408288	62.617107	65.819354	69.185365	72.723514	76.442604
376	SE-C-E376	10907.900077	11465.731527	12052.090552	12668.436054	13316.301546	130894.800927	137588.778330	144625.086621	152021.232647	159795.618558	5034.415420	5291.876090	5562.503332	5846.970486	6145.985329	62.930193	66.148451	69.531292	73.087131	76.824817
377	SE-C-E377	10962.439578	11523.060185	12112.351005	12731.778234	13382.883054	131549.274932	138276.722222	145348.212054	152781.338811	160594.596651	5059.587497	5318.335470	5590.315848	5876.205339	6176.715256	63.244844	66.479193	69.878948	73.452567	77.208941
378	SE-C-E378	11017.251776	11580.675486	12172.912760	12795.437125	13449.797469	132207.021306	138968.105833	146074.953114	153545.245505	161397.569634	5084.885435	5344.927147	5618.267427	5905.586366	6207.598832	63.561068	66.811589	70.228343	73.819830	77.594985

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
379	SE-C-E379	11072.338034	11638.578863	12233.777323	12859.414311	13517.046457	132868.056413	139662.946362	146805.327880	154312.971732	162204.557482	5110.309862	5371.651783	5646.358765	5935.114297	6238.636826	63.878873	67.145647	70.579485	74.188929	77.982960
380	SE-C-E380	11127.699725	11696.771758	12294.946210	12923.711383	13584.631689	133532.396695	140361.261094	147539.354519	155084.536591	163015.580270	5135.861411	5398.510042	5674.590558	5964.789869	6269.830010	64.198268	67.481376	70.932382	74.559873	78.372875
381	SE-C-E381	11183.338223	11755.255617	12356.420941	12988.329939	13652.554848	134200.058678	141063.067399	148277.051292	155859.959274	163830.658171	5161.540718	5425.502592	5702.963511	5994.613818	6301.179160	64.519259	67.818782	71.287044	74.932673	78.764740
382	SE-C-E382	11239.254914	11814.031895	12418.203046	13053.271589	13720.817622	134871.058972	141768.382736	149018.436549	156639.259070	164649.811462	5187.348422	5452.630105	5731.478329	6024.586887	6332.685056	64.841855	68.157876	71.643479	75.307336	79.158563
383	SE-C-E383	11295.451189	11873.102054	12480.294061	13118.537947	13789.421710	135545.414267	142477.224650	149763.528731	157422.455365	165473.060519	5213.285164	5479.893256	5760.135720	6054.709822	6364.348482	65.166065	68.498666	72.001697	75.683873	79.554356
384	SE-C-E384	11351.928445	11932.467564	12542.695531	13184.130637	13858.368818	136223.141338	143189.610773	150512.346375	158209.567642	166300.425822	5239.351590	5507.292722	5788.936399	6084.983371	6396.170224	65.491895	68.841159	72.361705	76.062292	79.952128
385	SE-C-E385	11408.688087	11992.129902	12605.409009	13250.051290	13927.660663	136904.257045	143905.558827	151264.908107	159000.615481	167131.927951	5265.548348	5534.829186	5817.881081	6115.408288	6428.151075	65.819354	69.185365	72.723514	76.442604	80.351888
386	SE-C-E386	11465.731527	12052.090552	12668.436054	13316.301546	13997.298966	137588.778330	144625.086621	152021.232647	159795.618558	167967.587591	5291.876090	5562.503332	5846.970486	6145.985329	6460.291830	66.148451	69.531292	73.087131	76.824817	80.753648
387	SE-C-E387	11523.060185	12112.351005	12731.778234	13382.883054	14067.285461	138276.722222	145348.212054	152781.338811	160594.596651	168807.425528	5318.335470	5590.315848	5876.205339	6176.715256	6492.593290	66.479193	69.878948	73.452567	77.208941	81.157416
388	SE-C-E388	11580.675486	12172.912760	12795.437125	13449.797469	14137.621888	138968.105833	146074.953114	153545.245505	161397.569634	169651.462656	5344.927147	5618.267427	5905.586366	6207.598832	6525.056256	66.811589	70.228343	73.819830	77.594985	81.563203
389	SE-C-E389	11638.578863	12233.777323	12859.414311	13517.046457	14208.309997	139662.946362	146805.327880	154312.971732	162204.557482	170499.719969	5371.651783	5646.358765	5935.114297	6238.636826	6557.681537	67.145647	70.579485	74.188929	77.982960	81.971019
390	SE-C-E390	11696.771758	12294.946210	12923.711383	13584.631689	14279.351547	140361.261094	147539.354519	155084.536591	163015.580270	171352.218569	5398.510042	5674.590558	5964.789869	6269.830010	6590.469945	67.481376	70.932382	74.559873	78.372875	82.380874
391	SE-C-E391	11755.255617	12356.420941	12988.329939	13652.554848	14350.748305	141063.067399	148277.051292	155859.959274	163830.658171	172208.979662	5425.502592	5702.963511	5994.613818	6301.179160	6623.422295	67.818782	71.287044	74.932673	78.764740	82.792779
392	SE-C-E392	11814.031895	12418.203046	13053.271589	13720.817622	14422.502047	141768.382736	149018.436549	156639.259070	164649.811462	173070.024560	5452.630105	5731.478329	6024.586887	6332.685056	6656.539406	68.157876	71.643479	75.307336	79.158563	83.206743
393	SE-C-E393	11873.102054	12480.294061	13118.537947	13789.421710	14494.614557	142477.224650	149763.528731	157422.455365	165473.060519	173935.374683	5479.893256	5760.135720	6054.709822	6364.348482	6689.822103	68.498666	72.001697	75.683873	79.554356	83.622776
394	SE-C-E394	11932.467564	12542.695531	13184.130637	13858.368818	14567.087630	143189.610773	150512.346375	158209.567642	166300.425822	174805.051557	5507.292722	5788.936399	6084.983371	6396.170224	6723.271214	68.841159	72.361705	76.062292	79.952128	84.040890
395	SE-C-E395	11992.129902	12605.409009	13250.051290	13927.660663	14639.923068	143905.558827	151264.908107	159000.615481	167131.927951	175679.076814	5534.829186	5817.881081	6115.408288	6428.151075	6756.887570	69.185365	72.723514	76.442604	80.351888	84.461095
396	SE-C-E396	12052.090552	12668.436054	13316.301546	13997.298966	14713.122683	144625.086621	152021.232647	159795.618558	167967.587591	176557.472198	5562.503332	5846.970486	6145.985329	6460.291830	6790.672008	69.531292	73.087131	76.824817	80.753648	84.883400
397	SE-C-E397	12112.351005	12731.778234	13382.883054	14067.285461	14786.688297	145348.212054	152781.338811	160594.596651	168807.425528	177440.259559	5590.315848	5876.205339	6176.715256	6492.593290	6824.625368	69.878948	73.452567	77.208941	81.157416	85.307817
398	SE-C-E398	12172.912760	12795.437125	13449.797469	14137.621888	14860.621738	146074.953114	153545.245505	161397.569634	169651.462656	178327.460857	5618.267427	5905.586366	6207.598832	6525.056256	6858.748495	70.228343	73.819830	77.594985	81.563203	85.734356
399	SE-C-E399	12233.777323	12859.414311	13517.046457	14208.309997	14934.924847	146805.327880	154312.971732	162204.557482	170499.719969	179219.098162	5646.358765	5935.114297	6238.636826	6557.681537	6893.042237	70.579485	74.188929	77.982960	81.971019	86.163028
400	SE-C-E400	12294.946210	12923.711383	13584.631689	14279.351547	15009.599471	147539.354519	155084.536591	163015.580270	171352.218569	180115.193652	5674.590558	5964.789869	6269.830010	6590.469945	6927.507448	70.932382	74.559873	78.372875	82.380874	86.593843
401	SE-C-E401	12356.420941	12988.329939	13652.554848	14350.748305	15084.647468	148277.051292	155859.959274	163830.658171	172208.979662	181015.769621	5702.963511	5994.613818	6301.179160	6623.422295	6962.144985	71.287044	74.932673	78.764740	82.792779	87.026812
402	SE-C-E402	12418.203046	13053.271589	13720.817622	14422.502047	15160.070706	149018.436549	156639.259070	164649.811462	173070.024560	181920.848469	5731.478329	6024.586887	6332.685056	6656.539406	6996.955710	71.643479	75.307336	79.158563	83.206743	87.461946
403	SE-C-E403	12480.294061	13118.537947	13789.421710	14494.614557	15235.871059	149763.528731	157422.455365	165473.060519	173935.374683	182830.452711	5760.135720	6054.709822	6364.348482	6689.822103	7031.940489	72.001697	75.683873	79.554356	83.622776	87.899256
404	SE-C-E404	12542.695531	13184.130637	13858.368818	14567.087630	15312.050415	150512.346375	158209.567642	166300.425822	174805.051557	183744.604975	5788.936399	6084.983371	6396.170224	6723.271214	7067.100191	72.361705	76.062292	79.952128	84.040890	88.338752
405	SE-C-E405	12605.409009	13250.051290	13927.660663	14639.923068	15388.610667	151264.908107	159000.615481	167131.927951	175679.076814	184663.327999	5817.881081	6115.408288	6428.151075	6756.887570	7102.435692	72.723514	76.442604	80.351888	84.461095	88.780446
406	SE-C-E406	12668.436054	13316.301546	13997.298966	14713.122683	15465.553720	152021.232647	159795.618558	167967.587591	176557.472198	185586.644639	5846.970486	6145.985329	6460.291830	6790.672008	7137.947871	73.087131	76.824817	80.753648	84.883400	89.224348
407	SE-C-E407	12731.778234	13382.883054	14067.285461	14786.688297	15542.881489	152781.338811	160594.596651	168807.425528	177440.259559	186514.577863	5876.205339	6176.715256	6492.593290	6824.625368	7173.637610	73.452567	77.208941	81.157416	85.307817	89.670470
408	SE-C-E408	12795.437125	13449.797469	14137.621888	14860.621738	15620.595896	153545.245505	161397.569634	169651.462656	178327.460857	187447.150752	5905.586366	6207.598832	6525.056256	6858.748495	7209.505798	73.819830	77.594985	81.563203	85.734356	90.118822
409	SE-C-E409	12859.414311	13517.046457	14208.309997	14934.924847	15698.698875	154312.971732	162204.557482	170499.719969	179219.098162	188384.386506	5935.114297	6238.636826	6557.681537	6893.042237	7245.553327	74.188929	77.982960	81.971019	86.163028	90.569417
410	SE-C-E410	12923.711383	13584.631689	14279.351547	15009.599471	15777.192370	155084.536591	163015.580270	171352.218569	180115.193652	189326.308438	5964.789869	6269.830010	6590.469945	6927.507448	7281.781094	74.559873	78.372875	82.380874	86.593843	91.022264
411	SE-C-E411	12988.329939	13652.554848	14350.748305	15084.647468	15856.078332	155859.959274	163830.658171	172208.979662	181015.769621	190272.939980	5994.613818	6301.179160	6623.422295	6962.144985	7318.189999	74.932673	78.764740	82.792779	87.026812	91.477375
412	SE-C-E412	13053.271589	13720.817622	14422.502047	15160.070706	15935.358723	156639.259070	164649.811462	173070.024560	181920.848469	191224.304680	6024.586887	6332.685056	6656.539406	6996.955710	7354.780949	75.307336	79.158563	83.206743	87.461946	91.934762
413	SE-C-E413	13118.537947	13789.421710	14494.614557	15235.871059	16015.035517	157422.455365	165473.060519	173935.374683	182830.452711	192180.426204	6054.709822	6364.348482	6689.822103	7031.940489	7391.554854	75.683873	79.554356	83.622776	87.899256	92.394436
414	SE-C-E414	13184.130637	13858.368818	14567.087630	15312.050415	16095.110695	158209.567642	166300.425822	174805.051557	183744.604975	193141.328335	6084.983371	6396.170224	6723.271214	7067.100191	7428.512628	76.062292	79.952128	84.040890	88.338752	92.856408
415	SE-C-E415	13250.051290	13927.660663	14639.923068	15388.610667	16175.586248	159000.615481	167131.927951	175679.076814	184663.327999	194107.034976	6115.408288	6428.151075	6756.887570	7102.435692	7465.655191	76.442604	80.351888	84.461095	88.780446	93.320690
416	SE-C-E416	13316.301546	13997.298966	14713.122683	15465.553720	16256.464179	159795.618558	167967.587591	176557.472198	185586.644639	195077.570151	6145.985329	6460.291830	6790.672008	7137.947871	7502.983467	76.824817	80.753648	84.883400	89.224348	93.787293
417	SE-C-E417	13382.883054	14067.285461	14786.688297	15542.881489	16337.746500	160594.596651	168807.425528	177440.259559	186514.577863	196052.958002	6176.715256	6492.593290	6824.625368	7173.637610	7540.498385	77.208941	81.157416	85.307817	89.670470	94.256230
418	SE-C-E418	13449.797469	14137.621888	14860.621738	15620.595896	16419.435233	161397.569634	169651.462656	178327.460857	187447.150752	197033.222792	6207.598832	6525.056256	6858.748495	7209.505798	7578.200877	77.594985	81.563203	85.734356	90.118822	94.727511
419	SE-C-E419	13517.046457	14208.309997	14934.924847	15698.698875	16501.532409	162204.557482	170499.719969	179219.098162	188384.386506	198018.388906	6238.636826	6557.681537	6893.042237	7245.553327	7616.091881	77.982960	81.971019	86.163028	90.569417	95.201149
420	SE-C-E420	13584.631689	14279.351547	15009.599471	15777.192370	16584.040071	163015.580270	171352.218569	180115.193652	189326.308438	199008.480851	6269.830010	6590.469945	6927.507448	7281.781094	7654.172340	78.372875	82.380874	86.593843	91.022264	95.677154
421	SE-C-E421	13652.554848	14350.748305	15084.647468	15856.078332	16666.960271	163830.658171	172208.979662	181015.769621	190272.939980	200003.523255	6301.179160	6623.422295	6962.144985	7318.189999	7692.443202	78.764740	82.792779	87.026812	91.477375	96.155540
422	SE-C-E422	13720.817622	14422.502047	15160.070706	15935.358723	16750.295073	164649.811462	173070.024560	181920.848469	191224.304680	201003.540871	6332.685056	6656.539406	6996.955710	7354.780949	7730.905418	79.158563	83.206743	87.461946	91.934762	96.636318
423	SE-C-E423	13789.421710	14494.614557	15235.871059	16015.035517	16834.046548	165473.060519	173935.374683	182830.452711	192180.426204	202008.558575	6364.348482	6689.822103	7031.940489	7391.554854	7769.559945	79.554356	83.622776	87.899256	92.394436	97.119499
424	SE-C-E424	13858.368818	14567.087630	15312.050415	16095.110695	16918.216781	166300.425822	174805.051557	183744.604975	193141.328335	203018.601368	6396.170224	6723.271214	7067.100191	7428.512628	7808.407745	79.952128	84.040890	88.338752	92.856408	97.605097
425	SE-C-E425	13927.660663	14639.923068	15388.610667	16175.586248	17002.807865	167131.927951	175679.076814	184663.327999	194107.034976	204033.694375	6428.151075	6756.887570	7102.435692	7465.655191	7847.449784	80.351888	84.461095	88.780446	93.320690	98.093122
426	SE-C-E426	13997.298966	14713.122683	15465.553720	16256.464179	17087.821904	167967.587591	176557.472198	185586.644639	195077.570151	205053.862847	6460.291830	6790.672008	7137.947871	7502.983467	7886.687033	80.753648	84.883400	89.224348	93.787293	98.583588
427	SE-C-E427	14067.285461	14786.688297	15542.881489	16337.746500	17173.261013	168807.425528	177440.259559	186514.577863	196052.958002	206079.132161	6492.593290	6824.625368	7173.637610	7540.498385	7926.120468	81.157416	85.307817	89.670470	94.256230	99.076506
428	SE-C-E428	14137.621888	14860.621738	15620.595896	16419.435233	17259.127319	169651.462656	178327.460857	187447.150752	197033.222792	207109.527822	6525.056256	6858.748495	7209.505798	7578.200877	7965.751070	81.563203	85.734356	90.118822	94.727511	99.571888
429	SE-C-E429	14208.309997	14934.924847	15698.698875	16501.532409	17345.422955	170499.719969	179219.098162	188384.386506	198018.388906	208145.075461	6557.681537	6893.042237	7245.553327	7616.091881	8005.579825	81.971019	86.163028	90.569417	95.201149	100.069748
430	SE-C-E430	14279.351547	15009.599471	15777.192370	16584.040071	17432.150070	171352.218569	180115.193652	189326.308438	199008.480851	209185.800839	6590.469945	6927.507448	7281.781094	7654.172340	8045.607725	82.380874	86.593843	91.022264	95.677154	100.570097
431	SE-C-E431	14350.748305	15084.647468	15856.078332	16666.960271	17519.310820	172208.979662	181015.769621	190272.939980	200003.523255	210231.729843	6623.422295	6962.144985	7318.189999	7692.443202	8085.835763	82.792779	87.026812	91.477375	96.155540	101.072947
432	SE-C-E432	14422.502047	15160.070706	15935.358723	16750.295073	17606.907374	173070.024560	181920.848469	191224.304680	201003.540871	211282.888492	6656.539406	6996.955710	7354.780949	7730.905418	8126.264942	83.206743	87.461946	91.934762	96.636318	101.578312
433	SE-C-E433	14494.614557	15235.871059	16015.035517	16834.046548	17694.941911	173935.374683	182830.452711	192180.426204	202008.558575	212339.302934	6689.822103	7031.940489	7391.554854	7769.559945	8166.896267	83.622776	87.899256	92.394436	97.119499	102.086203

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
434	SE-C-E434	14567.087630	15312.050415	16095.110695	16918.216781	17783.416621	174805.051557	183744.604975	193141.328335	203018.601368	213400.999449	6723.271214	7067.100191	7428.512628	7808.407745	8207.730748	84.040890	88.338752	92.856408	97.605097	102.596634
435	SE-C-E435	14639.923068	15388.610667	16175.586248	17002.807865	17872.333704	175679.076814	184663.327999	194107.034976	204033.694375	214468.004446	6756.887570	7102.435692	7465.655191	7847.449784	8248.769402	84.461095	88.780446	93.320690	98.093122	103.109618
436	SE-C-E436	14713.122683	15465.553720	16256.464179	17087.821904	17961.695372	176557.472198	185586.644639	195077.570151	205053.862847	215540.344469	6790.672008	7137.947871	7502.983467	7886.687033	8290.013249	84.883400	89.224348	93.787293	98.583588	103.625166
437	SE-C-E437	14786.688297	15542.881489	16337.746500	17173.261013	18051.503849	177440.259559	186514.577863	196052.958002	206079.132161	216618.046191	6824.625368	7173.637610	7540.498385	7926.120468	8331.463315	85.307817	89.670470	94.256230	99.076506	104.143291
438	SE-C-E438	14860.621738	15620.595896	16419.435233	17259.127319	18141.761368	178327.460857	187447.150752	197033.222792	207109.527822	217701.136422	6858.748495	7209.505798	7578.200877	7965.751070	8373.120632	85.734356	90.118822	94.727511	99.571888	104.664008
439	SE-C-E439	14934.924847	15698.698875	16501.532409	17345.422955	18232.470175	179219.098162	188384.386506	198018.388906	208145.075461	218789.642104	6893.042237	7245.553327	7616.091881	8005.579825	8414.986235	86.163028	90.569417	95.201149	100.069748	105.187328
440	SE-C-E440	15009.599471	15777.192370	16584.040071	17432.150070	18323.632526	180115.193652	189326.308438	199008.480851	209185.800839	219883.590314	6927.507448	7281.781094	7654.172340	8045.607725	8457.061166	86.593843	91.022264	95.677154	100.570097	105.713265
441	SE-C-E441	15084.647468	15856.078332	16666.960271	17519.310820	18415.250689	181015.769621	190272.939980	200003.523255	210231.729843	220983.008266	6962.144985	7318.189999	7692.443202	8085.835763	8499.346472	87.026812	91.477375	96.155540	101.072947	106.241831
442	SE-C-E442	15160.070706	15935.358723	16750.295073	17606.907374	18507.326942	181920.848469	191224.304680	201003.540871	211282.888492	222087.923307	6996.955710	7354.780949	7730.905418	8126.264942	8541.843204	87.461946	91.934762	96.636318	101.578312	106.773040
443	SE-C-E443	15235.871059	16015.035517	16834.046548	17694.941911	18599.863577	182830.452711	192180.426204	202008.558575	212339.302934	223198.362924	7031.940489	7391.554854	7769.559945	8166.896267	8584.552420	87.899256	92.394436	97.119499	102.086203	107.306905
444	SE-C-E444	15312.050415	16095.110695	16918.216781	17783.416621	18692.862895	183744.604975	193141.328335	203018.601368	213400.999449	224314.354739	7067.100191	7428.512628	7808.407745	8207.730748	8627.475182	88.338752	92.856408	97.605097	102.596634	107.843440
445	SE-C-E445	15388.610667	16175.586248	17002.807865	17872.333704	18786.327209	184663.327999	194107.034976	204033.694375	214468.004446	225435.926512	7102.435692	7465.655191	7847.449784	8248.769402	8670.612558	88.780446	93.320690	98.093122	103.109618	108.382657
446	SE-C-E446	15465.553720	16256.464179	17087.821904	17961.695372	18880.258845	185586.644639	195077.570151	205053.862847	215540.344469	226563.106145	7137.947871	7502.983467	7886.687033	8290.013249	8713.965621	89.224348	93.787293	98.583588	103.625166	108.924570
447	SE-C-E447	15542.881489	16337.746500	17173.261013	18051.503849	18974.660140	186514.577863	196052.958002	206079.132161	216618.046191	227695.921676	7173.637610	7540.498385	7926.120468	8331.463315	8757.535449	89.670470	94.256230	99.076506	104.143291	109.469193
448	SE-C-E448	15620.595896	16419.435233	17259.127319	18141.761368	19069.533440	187447.150752	197033.222792	207109.527822	217701.136422	228834.401284	7209.505798	7578.200877	7965.751070	8373.120632	8801.323126	90.118822	94.727511	99.571888	104.664008	110.016539
449	SE-C-E449	15698.698875	16501.532409	17345.422955	18232.470175	19164.881108	188384.386506	198018.388906	208145.075461	218789.642104	229978.573290	7245.553327	7616.091881	8005.579825	8414.986235	8845.329742	90.569417	95.201149	100.069748	105.187328	110.566622
450	SE-C-E450	15777.192370	16584.040071	17432.150070	18323.632526	19260.705513	189326.308438	199008.480851	209185.800839	219883.590314	231128.466157	7281.781094	7654.172340	8045.607725	8457.061166	8889.556391	91.022264	95.677154	100.570097	105.713265	111.119455
451	SE-C-E451	15856.078332	16666.960271	17519.310820	18415.250689	19357.009041	190272.939980	200003.523255	210231.729843	220983.008266	232284.108488	7318.189999	7692.443202	8085.835763	8499.346472	8934.004173	91.477375	96.155540	101.072947	106.241831	111.675052
452	SE-C-E452	15935.358723	16750.295073	17606.907374	18507.326942	19453.794086	191224.304680	201003.540871	211282.888492	222087.923307	233445.529030	7354.780949	7730.905418	8126.264942	8541.843204	8978.674193	91.934762	96.636318	101.578312	106.773040	112.233427
453	SE-C-E453	16015.035517	16834.046548	17694.941911	18599.863577	19551.063056	192180.426204	202008.558575	212339.302934	223198.362924	234612.756675	7391.554854	7769.559945	8166.896267	8584.552420	9023.567564	92.394436	97.119499	102.086203	107.306905	112.794595
454	SE-C-E454	16095.110695	16918.216781	17783.416621	18692.862895	19648.818372	193141.328335	203018.601368	213400.999449	224314.354739	235785.820459	7428.512628	7808.407745	8207.730748	8627.475182	9068.685402	92.856408	97.605097	102.596634	107.843440	113.358568
455	SE-C-E455	16175.586248	17002.807865	17872.333704	18786.327209	19747.062463	194107.034976	204033.694375	214468.004446	225435.926512	236964.749561	7465.655191	7847.449784	8248.769402	8670.612558	9114.028829	93.320690	98.093122	103.109618	108.382657	113.925360
456	SE-C-E456	16256.464179	17087.821904	17961.695372	18880.258845	19845.797776	195077.570151	205053.862847	215540.344469	226563.106145	238149.573309	7502.983467	7886.687033	8290.013249	8713.965621	9159.598973	93.787293	98.583588	103.625166	108.924570	114.494987
457	SE-C-E457	16337.746500	17173.261013	18051.503849	18974.660140	19945.026765	196052.958002	206079.132161	216618.046191	227695.921676	239340.321175	7540.498385	7926.120468	8331.463315	8757.535449	9205.396968	94.256230	99.076506	104.143291	109.469193	115.067462
458	SE-C-E458	16419.435233	17259.127319	18141.761368	19069.533440	20044.751898	197033.222792	207109.527822	217701.136422	228834.401284	240537.022781	7578.200877	7965.751070	8373.120632	8801.323126	9251.423953	94.727511	99.571888	104.664008	110.016539	115.642799
459	SE-C-E459	16501.532409	17345.422955	18232.470175	19164.881108	20144.975658	198018.388906	208145.075461	218789.642104	229978.573290	241739.707895	7616.091881	8005.579825	8414.986235	8845.329742	9297.681073	95.201149	100.069748	105.187328	110.566622	116.221013
460	SE-C-E460	16584.040071	17432.150070	18323.632526	19260.705513	20245.700536	199008.480851	209185.800839	219883.590314	231128.466157	242948.406434	7654.172340	8045.607725	8457.061166	8889.556391	9344.169478	95.677154	100.570097	105.713265	111.119455	116.802118
461	SE-C-E461	16666.960271	17519.310820	18415.250689	19357.009041	20346.929039	200003.523255	210231.729843	220983.008266	232284.108488	244163.148467	7692.443202	8085.835763	8499.346472	8934.004173	9390.890326	96.155540	101.072947	106.241831	111.675052	117.386129
462	SE-C-E462	16750.295073	17606.907374	18507.326942	19453.794086	20448.663684	201003.540871	211282.888492	222087.923307	233445.529030	245383.964209	7730.905418	8126.264942	8541.843204	8978.674193	9437.844777	96.636318	101.578312	106.773040	112.233427	117.973060
463	SE-C-E463	16834.046548	17694.941911	18599.863577	19551.063056	20550.907002	202008.558575	212339.302934	223198.362924	234612.756675	246610.884030	7769.559945	8166.896267	8584.552420	9023.567564	9485.034001	97.119499	102.086203	107.306905	112.794595	118.562925
464	SE-C-E464	16918.216781	17783.416621	18692.862895	19648.818372	20653.661538	203018.601368	213400.999449	224314.354739	235785.820459	247843.938450	7808.407745	8207.730748	8627.475182	9068.685402	9532.459171	97.605097	102.596634	107.843440	113.358568	119.155740
465	SE-C-E465	17002.807865	17872.333704	18786.327209	19747.062463	20756.929845	204033.694375	214468.004446	225435.926512	236964.749561	249083.158142	7847.449784	8248.769402	8670.612558	9114.028829	9580.121467	98.093122	103.109618	108.382657	113.925360	119.751518
466	SE-C-E466	17087.821904	17961.695372	18880.258845	19845.797776	20860.714494	205053.862847	215540.344469	226563.106145	238149.573309	250328.573933	7886.687033	8290.013249	8713.965621	9159.598973	9628.022074	98.583588	103.625166	108.924570	114.494987	120.350276
467	SE-C-E467	17173.261013	18051.503849	18974.660140	19945.026765	20965.018067	206079.132161	216618.046191	227695.921676	239340.321175	251580.216803	7926.120468	8331.463315	8757.535449	9205.396968	9676.162185	99.076506	104.143291	109.469193	115.067462	120.952027
468	SE-C-E468	17259.127319	18141.761368	19069.533440	20044.751898	21069.843157	207109.527822	217701.136422	228834.401284	240537.022781	252838.117887	7965.751070	8373.120632	8801.323126	9251.423953	9724.542996	99.571888	104.664008	110.016539	115.642799	121.556787
469	SE-C-E469	17345.422955	18232.470175	19164.881108	20144.975658	21175.192373	208145.075461	218789.642104	229978.573290	241739.707895	254102.308476	8005.579825	8414.986235	8845.329742	9297.681073	9773.165711	100.069748	105.187328	110.566622	116.221013	122.164571
470	SE-C-E470	17432.150070	18323.632526	19260.705513	20245.700536	21281.068335	209185.800839	219883.590314	231128.466157	242948.406434	255372.820019	8045.607725	8457.061166	8889.556391	9344.169478	9822.031539	100.570097	105.713265	111.119455	116.802118	122.775394
471	SE-C-E471	17519.310820	18415.250689	19357.009041	20346.929039	21387.473677	210231.729843	220983.008266	232284.108488	244163.148467	256649.684119	8085.835763	8499.346472	8934.004173	9390.890326	9871.141697	101.072947	106.241831	111.675052	117.386129	123.389271
472	SE-C-E472	17606.907374	18507.326942	19453.794086	20448.663684	21494.411045	211282.888492	222087.923307	233445.529030	245383.964209	257932.932539	8126.264942	8541.843204	8978.674193	9437.844777	9920.497405	101.578312	106.773040	112.233427	117.973060	124.006218
473	SE-C-E473	17694.941911	18599.863577	19551.063056	20550.907002	21601.883100	212339.302934	223198.362924	234612.756675	246610.884030	259222.597202	8166.896267	8584.552420	9023.567564	9485.034001	9970.099892	102.086203	107.306905	112.794595	118.562925	124.626249
474	SE-C-E474	17783.416621	18692.862895	19648.818372	20653.661538	21709.892516	213400.999449	224314.354739	235785.820459	247843.938450	260518.710188	8207.730748	8627.475182	9068.685402	9532.459171	10019.950392	102.596634	107.843440	113.358568	119.155740	125.249380
475	SE-C-E475	17872.333704	18786.327209	19747.062463	20756.929845	21818.441978	214468.004446	225435.926512	236964.749561	249083.158142	261821.303739	8248.769402	8670.612558	9114.028829	9580.121467	10070.050144	103.109618	108.382657	113.925360	119.751518	125.875627
476	SE-C-E476	17961.695372	18880.258845	19845.797776	20860.714494	21927.534188	215540.344469	226563.106145	238149.573309	250328.573933	263130.410258	8290.013249	8713.965621	9159.598973	9628.022074	10120.400395	103.625166	108.924570	114.494987	120.350276	126.505005
477	SE-C-E477	18051.503849	18974.660140	19945.026765	20965.018067	22037.171859	216618.046191	227695.921676	239340.321175	251580.216803	264446.062309	8331.463315	8757.535449	9205.396968	9676.162185	10171.002396	104.143291	109.469193	115.067462	120.952027	127.137530
478	SE-C-E478	18141.761368	19069.533440	20044.751898	21069.843157	22147.357718	217701.136422	228834.401284	240537.022781	252838.117887	265768.292620	8373.120632	8801.323126	9251.423953	9724.542996	10221.857408	104.664008	110.016539	115.642799	121.556787	127.773218
479	SE-C-E479	18232.470175	19164.881108	20144.975658	21175.192373	22258.094507	218789.642104	229978.573290	241739.707895	254102.308476	267097.134084	8414.986235	8845.329742	9297.681073	9773.165711	10272.966696	105.187328	110.566622	116.221013	122.164571	128.412084
480	SE-C-E480	18323.632526	19260.705513	20245.700536	21281.068335	22369.384979	219883.590314	231128.466157	242948.406434	255372.820019	268432.619754	8457.061166	8889.556391	9344.169478	9822.031539	10324.331529	105.713265	111.119455	116.802118	122.775394	129.054144
481	SE-C-E481	18415.250689	19357.009041	20346.929039	21387.473677	22481.231904	220983.008266	232284.108488	244163.148467	256649.684119	269774.782853	8499.346472	8934.004173	9390.890326	9871.141697	10375.953187	106.241831	111.675052	117.386129	123.389271	129.699415
482	SE-C-E482	18507.326942	19453.794086	20448.663684	21494.411045	22593.638064	222087.923307	233445.529030	245383.964209	257932.932539	271123.656767	8541.843204	8978.674193	9437.844777	9920.497405	10427.832953	106.773040	112.233427	117.973060	124.006218	130.347912
483	SE-C-E483	18599.863577	19551.063056	20550.907002	21601.883100	22706.606254	223198.362924	234612.756675	246610.884030	259222.597202	272479.275051	8584.552420	9023.567564	9485.034001	9970.099892	10479.972117	107.306905	112.794595	118.562925	124.626249	130.999651
484	SE-C-E484	18692.862895	19648.818372	20653.661538	21709.892516	22820.139286	224314.354739	235785.820459	247843.938450	260518.710188	273841.671426	8627.475182	9068.685402	9532.459171	10019.950392	10532.371978	107.843440	113.358568	119.155740	125.249380	131.654650
485	SE-C-E485	18786.327209	19747.062463	20756.929845	21818.441978	22934.239982	225435.926512	236964.749561	249083.158142	261821.303739	275210.879783	8670.612558	9114.028829	9580.121467	10070.050144	10585.033838	108.382657	113.925360	119.751518	125.875627	132.312923
486	SE-C-E486	18880.258845	19845.797776	20860.714494	21927.534188	23048.911182	226563.106145	238149.573309	250328.573933	263130.410258	276586.934182	8713.965621	9159.598973	9628.022074	10120.400395	10637.959007	108.924570	114.494987	120.350276	126.505005	132.974488
487	SE-C-E487	18974.660140	19945.026765	20965.018067	22037.171859	23164.155738	227695.921676	239340.321175	251580.216803	264446.062309	277969.868853	8757.535449	9205.396968	9676.162185	10171.002396	10691.148802	109.469193	115.067462	120.952027	127.137530	133.639360
488	SE-C-E488	19069.533440	20044.751898	21069.843157	22147.357718	23279.976516	228834.401284	240537.022781	252838.117887	265768.292620	279359.718197	8801.323126	9251.423953	9724.542996	10221.857408	10744.604546	110.016539	115.642799	121.556787	127.773218	134.307557

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
489	SE-C-E489	19164.881108	20144.975658	21175.192373	22258.094507	23396.376399	229978.573290	241739.707895	254102.308476	267097.134084	280756.516788	8845.329742	9297.681073	9773.165711	10272.966696	10798.327569	110.566622	116.221013	122.164571	128.412084	134.979095
490	SE-C-E490	19260.705513	20245.700536	21281.068335	22369.384979	23513.358281	231128.466157	242948.406434	255372.820019	268432.619754	282160.299372	8889.556391	9344.169478	9822.031539	10324.331529	10852.319207	111.119455	116.802118	122.775394	129.054144	135.653990
491	SE-C-E491	19357.009041	20346.929039	21387.473677	22481.231904	23630.925072	232284.108488	244163.148467	256649.684119	269774.782853	283571.100869	8934.004173	9390.890326	9871.141697	10375.953187	10906.580803	111.675052	117.386129	123.389271	129.699415	136.332260
492	SE-C-E492	19453.794086	20448.663684	21494.411045	22593.638064	23749.079698	233445.529030	245383.964209	257932.932539	271123.656767	284988.956373	8978.674193	9437.844777	9920.497405	10427.832953	10961.113707	112.233427	117.973060	124.006218	130.347912	137.013921
493	SE-C-E493	19551.063056	20550.907002	21601.883100	22706.606254	23867.825096	234612.756675	246610.884030	259222.597202	272479.275051	286413.901155	9023.567564	9485.034001	9970.099892	10479.972117	11015.919275	112.794595	118.562925	124.626249	130.999651	137.698991
494	SE-C-E494	19648.818372	20653.661538	21709.892516	22820.139286	23987.164222	235785.820459	247843.938450	260518.710188	273841.671426	287845.970661	9068.685402	9532.459171	10019.950392	10532.371978	11070.998872	113.358568	119.155740	125.249380	131.654650	138.387486
495	SE-C-E495	19747.062463	20756.929845	21818.441978	22934.239982	24107.100043	236964.749561	249083.158142	261821.303739	275210.879783	289285.200514	9114.028829	9580.121467	10070.050144	10585.033838	11126.353866	113.925360	119.751518	125.875627	132.312923	139.079423
496	SE-C-E496	19845.797776	20860.714494	21927.534188	23048.911182	24227.635543	238149.573309	250328.573933	263130.410258	276586.934182	290731.626517	9159.598973	9628.022074	10120.400395	10637.959007	11181.985635	114.494987	120.350276	126.505005	132.974488	139.774820
497	SE-C-E497	19945.026765	20965.018067	22037.171859	23164.155738	24348.773721	239340.321175	251580.216803	264446.062309	277969.868853	292185.284650	9205.396968	9676.162185	10171.002396	10691.148802	11237.895563	115.067462	120.952027	127.137530	133.639360	140.473695
498	SE-C-E498	20044.751898	21069.843157	22147.357718	23279.976516	24470.517589	240537.022781	252838.117887	265768.292620	279359.718197	293646.211073	9251.423953	9724.542996	10221.857408	10744.604546	11294.085041	115.642799	121.556787	127.773218	134.307557	141.176063
499	SE-C-E499	20144.975658	21175.192373	22258.094507	23396.376399	24592.870177	241739.707895	254102.308476	267097.134084	280756.516788	295114.442128	9297.681073	9773.165711	10272.966696	10798.327569	11350.555466	116.221013	122.164571	128.412084	134.979095	141.881943
500	SE-C-E500	20245.700536	21281.068335	22369.384979	23513.358281	24715.834528	242948.406434	255372.820019	268432.619754	282160.299372	296590.014339	9344.169478	9822.031539	10324.331529	10852.319207	11407.308244	116.802118	122.775394	129.054144	135.653990	142.591353
501	SE-C-E501	20346.929039	21387.473677	22481.231904	23630.925072	24839.413701	244163.148467	256649.684119	269774.782853	283571.100869	298072.964410	9390.890326	9871.141697	10375.953187	10906.580803	11464.344785	117.386129	123.389271	129.699415	136.332260	143.304310

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
502	SE-C-E502	20448.663684	21494.411045	22593.638064	23749.079698	24963.610769	245383.964209	257932.932539	271123.656767	284988.956373	299563.329233	9437.844777	9920.497405	10427.832953	10961.113707	11521.666509	117.973060	124.006218	130.347912	137.013921	144.020831
503	SE-C-E503	20550.907002	21601.883100	22706.606254	23867.825096	25088.428823	246610.884030	259222.597202	272479.275051	286413.901155	301061.145879	9485.034001	9970.099892	10479.972117	11015.919275	11579.274841	118.562925	124.626249	130.999651	137.698991	144.740936
504	SE-C-E504	20653.661538	21709.892516	22820.139286	23987.164222	25213.870967	247843.938450	260518.710188	273841.671426	287845.970661	302566.451608	9532.459171	10019.950392	10532.371978	11070.998872	11637.171216	119.155740	125.249380	131.654650	138.387486	145.464640
505	SE-C-E505	20756.929845	21818.441978	22934.239982	24107.100043	25339.940322	249083.158142	261821.303739	275210.879783	289285.200514	304079.283866	9580.121467	10070.050144	10585.033838	11126.353866	11695.357072	119.751518	125.875627	132.312923	139.079423	146.191963
506	SE-C-E506	20860.714494	21927.534188	23048.911182	24227.635543	25466.640024	250328.573933	263130.410258	276586.934182	290731.626517	305599.680285	9628.022074	10120.400395	10637.959007	11181.985635	11753.833857	120.350276	126.505005	132.974488	139.774820	146.922923
507	SE-C-E507	20965.018067	22037.171859	23164.155738	24348.773721	25593.973224	251580.216803	264446.062309	277969.868853	292185.284650	307127.678687	9676.162185	10171.002396	10691.148802	11237.895563	11812.603026	120.952027	127.137530	133.639360	140.473695	147.657538
508	SE-C-E508	21069.843157	22147.357718	23279.976516	24470.517589	25721.943090	252838.117887	265768.292620	279359.718197	293646.211073	308663.317080	9724.542996	10221.857408	10744.604546	11294.085041	11871.666042	121.556787	127.773218	134.307557	141.176063	148.395826
509	SE-C-E509	21175.192373	22258.094507	23396.376399	24592.870177	25850.552805	254102.308476	267097.134084	280756.516788	295114.442128	310206.633666	9773.165711	10272.966696	10798.327569	11350.555466	11931.024372	122.164571	128.412084	134.979095	141.881943	149.137805
510	SE-C-E510	21281.068335	22369.384979	23513.358281	24715.834528	25979.805570	255372.820019	268432.619754	282160.299372	296590.014339	311757.666834	9822.031539	10324.331529	10852.319207	11407.308244	11990.679494	122.775394	129.054144	135.653990	142.591353	149.883494
511	SE-C-E511	21387.473677	22481.231904	23630.925072	24839.413701	26109.704597	256649.684119	269774.782853	283571.100869	298072.964410	313316.455168	9871.141697	10375.953187	10906.580803	11464.344785	12050.632891	123.389271	129.699415	136.332260	143.304310	150.632911
512	SE-C-E512	21494.411045	22593.638064	23749.079698	24963.610769	26240.253120	257932.932539	271123.656767	284988.956373	299563.329233	314883.037444	9920.497405	10427.832953	10961.113707	11521.666509	12110.886056	124.006218	130.347912	137.013921	144.020831	151.386076
513	SE-C-E513	21601.883100	22706.606254	23867.825096	25088.428823	26371.454386	259222.597202	272479.275051	286413.901155	301061.145879	316457.452631	9970.099892	10479.972117	11015.919275	11579.274841	12171.440486	124.626249	130.999651	137.698991	144.740936	152.143006
514	SE-C-E514	21709.892516	22820.139286	23987.164222	25213.870967	26503.311658	260518.710188	273841.671426	287845.970661	302566.451608	318039.739894	10019.950392	10532.371978	11070.998872	11637.171216	12232.297688	125.249380	131.654650	138.387486	145.464640	152.903721
515	SE-C-E515	21818.441978	22934.239982	24107.100043	25339.940322	26635.828216	261821.303739	275210.879783	289285.200514	304079.283866	319629.938594	10070.050144	10585.033838	11126.353866	11695.357072	12293.459177	125.875627	132.312923	139.079423	146.191963	153.668240
516	SE-C-E516	21927.534188	23048.911182	24227.635543	25466.640024	26769.007357	263130.410258	276586.934182	290731.626517	305599.680285	321228.088287	10120.400395	10637.959007	11181.985635	11753.833857	12354.926473	126.505005	132.974488	139.774820	146.922923	154.436581
517	SE-C-E517	22037.171859	23164.155738	24348.773721	25593.973224	26902.852394	264446.062309	277969.868853	292185.284650	307127.678687	322834.228728	10171.002396	10691.148802	11237.895563	11812.603026	12416.701105	127.137530	133.639360	140.473695	147.657538	155.208764
518	SE-C-E518	22147.357718	23279.976516	24470.517589	25721.943090	27037.366656	265768.292620	279359.718197	293646.211073	308663.317080	324448.399872	10221.857408	10744.604546	11294.085041	11871.666042	12478.784610	127.773218	134.307557	141.176063	148.395826	155.984808
519	SE-C-E519	22258.094507	23396.376399	24592.870177	25850.552805	27172.553489	267097.134084	280756.516788	295114.442128	310206.633666	326070.641871	10272.966696	10798.327569	11350.555466	11931.024372	12541.178534	128.412084	134.979095	141.881943	149.137805	156.764732
520	SE-C-E520	22369.384979	23513.358281	24715.834528	25979.805570	27308.416257	268432.619754	282160.299372	296590.014339	311757.666834	327700.995081	10324.331529	10852.319207	11407.308244	11990.679494	12603.884426	129.054144	135.653990	142.591353	149.883494	157.548555
521	SE-C-E521	22481.231904	23630.925072	24839.413701	26109.704597	27444.958338	269774.782853	283571.100869	298072.964410	313316.455168	329339.500056	10375.953187	10906.580803	11464.344785	12050.632891	12666.903848	129.699415	136.332260	143.304310	150.632911	158.336298
522	SE-C-E522	22593.638064	23749.079698	24963.610769	26240.253120	27582.183130	271123.656767	284988.956373	299563.329233	314883.037444	330986.197556	10427.832953	10961.113707	11521.666509	12110.886056	12730.238368	130.347912	137.013921	144.020831	151.386076	159.127980
	SE-C-E	22,706.61																			
	SE-C-E	22,820.14																			
	SE-C-E	22,934.24																			
	SE-C-E	23,048.91																			
	SE-C-E	23,164.16																			
	SE-C-E	23,279.98																			
	SE-C-E	23,396.38																			
	SE-C-E	23,513.36																			
	SE-C-E	23,630.93																			
	SE-C-E	23,749.08																			
	SE-C-E	23,867.83																			
	SE-C-E	23,987.16																			
	SE-C-E	24,107.10																			
	SE-C-E	24,227.64																			
	SE-C-E	24,348.77																			
	SE-C-E	24,470.52																			
	SE-C-E	24,592.87																			
	SE-C-E	24,715.83																			
		24,839.41																			
		24,964																			
		25,088																			
		25,214																			
		25,340																			
		25,467																			
		25,594																			
		25,722																			
		25,851																			
		25,980																			
		26,110																			
		26,240																			
		26,371																			
		26,503																			
		26,636																			
		26,769																			

County of Nevada Salary Range Table

Effective 7/5/2026

Senior Executives-Unit 02/Senior Executives-Confidential-Unit 10/Elected-Unit

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
		26,903																			
		27,037																			
		27,173																			
		27,308																			
		27,445																			
		27,582																			
		27,720																			
		27,859																			
		27,998																			
		28,138																			
		28,279																			
		28,420																			
		28,562																			
		28,705																			
		28,848																			
		28,993																			
		29,138																			
		29,283																			
		29,430																			
		29,577																			
		29,725																			
		29,873																			
		30,023																			
		30,173																			
		30,324																			
		30,475																			
		30,628																			
		30,781																			
		30,935																			
		31,090																			
		31,245																			

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	DSAA	2490.827146	2618.208375	2752.103897	2892.846853	3040.787423	29889.925748	31418.500497	33025.246761	34714.162241	36489.449082	1149.612529	1208.403865	1270.201799	1335.160086	1403.440349	14.370157	15.105048	15.877522	16.689501	17.543004
1	DSA1	2503.281281	2631.299417	2765.864416	2907.311088	3055.991361	30039.375377	31575.593000	33190.372995	34887.733052	36671.896327	1155.360591	1214.445885	1276.552808	1341.835887	1410.457551	14.442007	15.180574	15.956910	16.772949	17.630719
2	DSA2	2515.797688	2644.455914	2779.693738	2921.847643	3071.271317	30189.572253	31733.470965	33356.324860	35062.171718	36855.255809	1161.137394	1220.518114	1282.935572	1348.545066	1417.509839	14.514217	15.256476	16.036695	16.856813	17.718873
3	DSA3	2528.376676	2657.678193	2793.592207	2936.456881	3086.627674	30340.520115	31892.138320	33523.106484	35237.482576	37039.532088	1166.943081	1226.620705	1289.350249	1355.287791	1424.597388	14.586789	15.332759	16.116878	16.941097	17.807467
4	DSA4	2541.018560	2670.966584	2807.560168	2951.139166	3102.060812	30492.222715	32051.599011	33690.722017	35413.669989	37224.729749	1172.777797	1232.753808	1295.797001	1362.064230	1431.720375	14.659722	15.409423	16.197463	17.025803	17.896505
5	DSA5	2553.723652	2684.321417	2821.597969	2965.894862	3117.571116	30644.683829	32211.857006	33859.175627	35590.738339	37410.853397	1178.641686	1238.917577	1302.275986	1368.874552	1438.878977	14.733021	15.486470	16.278450	17.110932	17.985987
6	DSA6	2566.492271	2697.743024	2835.705959	2980.724336	3133.158972	30797.907248	32372.916291	34028.471505	35768.692031	37597.907664	1184.534894	1245.112165	1308.787366	1375.718924	1446.073372	14.806686	15.563902	16.359842	17.196487	18.075917
7	DSA7	2579.324732	2711.231739	2849.884489	2995.627958	3148.824767	30951.896784	32534.780873	34198.613862	35947.535491	37785.897203	1190.457569	1251.337726	1315.331302	1382.597519	1453.303739	14.880720	15.641722	16.441641	17.282469	18.166297
8	DSA8	2592.221356	2724.787898	2864.133911	3010.606097	3164.568891	31106.656268	32697.454777	34369.606932	36127.273168	37974.826689	1196.409856	1257.594415	1321.907959	1389.510506	1460.570257	14.955123	15.719930	16.523849	17.368881	18.257128
9	DSA9	2605.182462	2738.411838	2878.454581	3025.659128	3180.391735	31262.189550	32860.942051	34541.454966	36307.909534	38164.700822	1202.391906	1263.882387	1328.517499	1396.458059	1467.873109	15.029899	15.798530	16.606469	17.455726	18.348414
10	DSA10	2618.208375	2752.103897	2892.846853	3040.787423	3196.293694	31418.500497	33025.246761	34714.162241	36489.449082	38355.524326	1208.403865	1270.201799	1335.160086	1403.440349	1475.212474	15.105048	15.877522	16.689501	17.543004	18.440156
11	DSA11	2631.299417	2765.864416	2907.311088	3055.991361	3212.275162	31575.593000	33190.372995	34887.733052	36671.896327	38547.301948	1214.445885	1276.552808	1341.835887	1410.457551	1482.588536	15.180574	15.956910	16.772949	17.630719	18.532357
12	DSA12	2644.455914	2779.693738	2921.847643	3071.271317	3228.336538	31733.470965	33356.324860	35062.171718	36855.255809	38740.038458	1220.518114	1282.935572	1348.545066	1417.509839	1490.001479	15.256476	16.036695	16.856813	17.718873	18.625018
13	DSA13	2657.678193	2793.592207	2936.456881	3086.627674	3244.478221	31892.138320	33523.106484	35237.482576	37039.532088	38933.738650	1226.620705	1289.350249	1355.287791	1424.597388	1497.451487	15.332759	16.116878	16.941097	17.807467	18.718144
14	DSA14	2670.966584	2807.560168	2951.139166	3102.060812	3260.700612	32051.599011	33690.722017	35413.669989	37224.729749	39128.407343	1232.753808	1295.797001	1362.064230	1431.720375	1504.938744	15.409423	16.197463	17.025803	17.896505	18.811734
15	DSA15	2684.321417	2821.597969	2965.894862	3117.571116	3277.004115	32211.857006	33859.175627	35590.738339	37410.853397	39324.049380	1238.917577	1302.275986	1368.874552	1438.878977	1512.463438	15.486470	16.278450	17.110932	17.985987	18.905793
16	DSA16	2697.743024	2835.705959	2980.724336	3133.158972	3293.389136	32372.916291	34028.471505	35768.692031	37597.907664	39520.669627	1245.112165	1308.787366	1375.718924	1446.073372	1520.025755	15.563902	16.359842	17.196487	18.075917	19.000322
17	DSA17	2711.231739	2849.884489	2995.627958	3148.824767	3309.856081	32534.780873	34198.613862	35947.535491	37785.897203	39718.272975	1251.337726	1315.331302	1382.597519	1453.303739	1527.625884	15.641722	16.441641	17.282469	18.166297	19.095324
18	DSA18	2724.787898	2864.133911	3010.606097	3164.568891	3326.405362	32697.454777	34369.606932	36127.273168	37974.826689	39916.864340	1257.594415	1321.907959	1389.510506	1460.570257	1535.264013	15.719930	16.523849	17.368881	18.257128	19.190800
19	DSA19	2738.411838	2878.454581	3025.659128	3180.391735	3343.037388	32860.942051	34541.454966	36307.909534	38164.700822	40116.448661	1263.882387	1328.517499	1396.458059	1467.873109	1542.940333	15.798530	16.606469	17.455726	18.348414	19.286754
20	DSA20	2752.103897	2892.846853	3040.787423	3196.293694	3359.752575	33025.246761	34714.162241	36489.449082	38355.524326	40317.030905	1270.201799	1335.160086	1403.440349	1475.212474	1550.655035	15.877522	16.689501	17.543004	18.440156	19.383188
21	DSA21	2765.864416	2907.311088	3055.991361	3212.275162	3376.551338	33190.372995	34887.733052	36671.896327	38547.301948	40518.616059	1276.552808	1341.835887	1410.457551	1482.588536	1558.408310	15.956910	16.772949	17.630719	18.532357	19.480104
22	DSA22	2779.693738	2921.847643	3071.271317	3228.336538	3393.434095	33356.324860	35062.171718	36855.255809	38740.038458	40721.209139	1282.935572	1348.545066	1417.509839	1490.001479	1566.200352	16.036695	16.856813	17.718873	18.625018	19.577504
23	DSA23	2793.592207	2936.456881	3086.627674	3244.478221	3410.401265	33523.106484	35237.482576	37039.532088	38933.738650	40924.815185	1289.350249	1355.287791	1424.597388	1497.451487	1574.031353	16.116878	16.941097	17.807467	18.718144	19.675392
24	DSA24	2807.560168	2951.139166	3102.060812	3260.700612	3427.453272	33690.722017	35413.669989	37224.729749	39128.407343	41129.439261	1295.797001	1362.064230	1431.720375	1504.938744	1581.901510	16.197463	17.025803	17.896505	18.811734	19.773769
25	DSA25	2821.597969	2965.894862	3117.571116	3277.004115	3444.590538	33859.175627	35590.738339	37410.853397	39324.049380	41335.086457	1302.275986	1368.874552	1438.878977	1512.463438	1589.811018	16.278450	17.110932	17.985987	18.905793	19.872638
26	DSA26	2835.705959	2980.724336	3133.158972	3293.389136	3461.813491	34028.471505	35768.692031	37597.907664	39520.669627	41541.761890	1308.787366	1375.718924	1446.073372	1520.025755	1597.760073	16.359842	17.196487	18.075917	19.000322	19.972001
27	DSA27	2849.884489	2995.627958	3148.824767	3309.856081	3479.122558	34198.613862	35947.535491	37785.897203	39718.272975	41749.470699	1315.331302	1382.597519	1453.303739	1527.625884	1605.748873	16.441641	17.282469	18.166297	19.095324	20.071861
28	DSA28	2864.133911	3010.606097	3164.568891	3326.405362	3496.518171	34369.606932	36127.273168	37974.826689	39916.864340	41958.218053	1321.907959	1389.510506	1460.570257	1535.264013	1613.777617	16.523849	17.368881	18.257128	19.190800	20.172220
29	DSA29	2878.454581	3025.659128	3180.391735	3343.037388	3514.000762	34541.454966	36307.909534	38164.700822	40116.448661	42168.009143	1328.517499	1396.458059	1467.873109	1542.940333	1621.846505	16.606469	17.455726	18.348414	19.286754	20.273081
30	DSA30	2892.846853	3040.787423	3196.293694	3359.752575	3531.570766	34714.162241	36489.449082	38355.524326	40317.030905	42378.849189	1335.160086	1403.440349	1475.212474	1550.655035	1629.955738	16.689501	17.543004	18.440156	19.383188	20.374447
31	DSA31	2907.311088	3055.991361	3212.275162	3376.551338	3549.228620	34887.733052	36671.896327	38547.301948	40518.616059	42590.743435	1341.835887	1410.457551	1482.588536	1558.408310	1638.105517	16.772949	17.630719	18.532357	19.480104	20.476319
32	DSA32	2921.847643	3071.271317	3228.336538	3393.434095	3566.974763	35062.171718	36855.255809	38740.038458	40721.209139	42803.697152	1348.545066	1417.509839	1490.001479	1566.200352	1646.296044	16.856813	17.718873	18.625018	19.577504	20.578701
33	DSA33	2936.456881	3086.627674	3244.478221	3410.401265	3584.809636	35237.482576	37039.532088	38933.738650	40924.815185	43017.715638	1355.287791	1424.597388	1497.451487	1574.031353	1654.527525	16.941097	17.807467	18.718144	19.675392	20.681594
34	DSA34	2951.139166	3102.060812	3260.700612	3427.453272	3602.733685	35413.669989	37224.729749	39128.407343	41129.439261	43232.804216	1362.064230	1431.720375	1504.938744	1581.901510	1662.800162	17.025803	17.896505	18.811734	19.773769	20.785002
35	DSA35	2965.894862	3117.571116	3277.004115	3444.590538	3620.747353	35590.738339	37410.853397	39324.049380	41335.086457	43448.968237	1368.874552	1438.878977	1512.463438	1589.811018	1671.114163	17.110932	17.985987	18.905793	19.872638	20.888927
36	DSA36	2980.724336	3133.158972	3293.389136	3461.813491	3638.851090	35768.692031	37597.907664	39520.669627	41541.761890	43666.213078	1375.718924	1446.073372	1520.025755	1597.760073	1679.469734	17.196487	18.075917	19.000322	19.972001	20.993372
37	DSA37	2995.627958	3148.824767	3309.856081	3479.122558	3657.045345	35947.535491	37785.897203	39718.272975	41749.470699	43884.544143	1382.597519	1453.303739	1527.625884	1605.748873	1687.867082	17.282469	18.166297	19.095324	20.071861	21.098339
38	DSA38	3010.606097	3164.568891	3326.405362	3496.518171	3675.330572	36127.273168	37974.826689	39916.864340	41958.218053	44103.966864	1389.510506	1460.570257	1535.264013	1613.777617	1696.306418	17.368881	18.257128	19.190800	20.172220	21.203830
39	DSA39	3025.659128	3180.391735	3343.037388	3514.000762	3693.707225	36307.909534	38164.700822	40116.448661	42168.009143	44324.486698	1396.458059	1467.873109	1542.940333	1621.846505	1704.787950	17.455726	18.348414	19.286754	20.273081	21.309849
40	DSA40	3040.787423	3196.293694	3359.752575	3531.570766	3712.175761	36489.449082	38355.524326	40317.030905	42378.849189	44546.109132	1403.440349	1475.212474	1550.655035	1629.955738	1713.311890	17.543004	18.440156	19.383188	20.374447	21.416399
41	DSA41	3055.991361	3212.275162	3376.551338	3549.228620	3730.736640	36671.896327	38547.301948	40518.616059	42590.743435	44768.839678	1410.457551	1482.588536	1558.408310	1638.105517	1721.878449	17.630719	18.532357	19.480104	20.476319	21.523481
42	DSA42	3071.271317	3228.336538	3393.434095	3566.974763	3749.390323	36855.255809	38740.038458	40721.209139	42803.697152	44992.683876	1417.509839	1490.001479	1566.200352	1646.296044	1730.487841	17.718873	18.625018	19.577504	20.578701	21.631098
43	DSA43	3086.627674	3244.478221	3410.401265	3584.809636	3768.137275	37039.532088	38933.738650	40924.815185	43017.715638	45217.647295	1424.597388	1497.451487	1574.031353	1654.527525	1739.140281	17.807467	18.718144	19.675392	20.681594	21.739254
44	DSA44	3102.060812	3260.700612	3427.453272	3602.733685	3786.977961	37224.729749	39128.407343	41129.439261	43232.804216	45443.735532	1431.720375	1504.938744	1581.901510	1662.800162	1747.835982	17.896505	18.811734	19.773769	20.785002	21.847950
45	DSA45	3117.571116	3277.004115	3444.590538	3620.747353	3805.912851	37410.853397	39324.049380	41335.086457	43448.968237	45670.954209	1438.878977	1512.463438	1589.811018	1671.114163	1756.575162	17.985987	18.905793	19.872638	20.888927	21.957190
46	DSA46	3133.158972	3293.389136	3461.813491	3638.851090	3824.942415	37597.907664	39520.669627	41541.761890	43666.213078	45899.308980	1446.073372	1520.025755	1597.760073	1679.469734	1765.358038	18.075917	19.000322	19.972001	20.993372	22.066975
47	DSA47	3148.824767	3309.856081	3479.122558	3657.045345	3844.067127	37785.897203	39718.272975	41749.470699	43884.544143	46128.805525	1453.303739	1527.625884	1605.748873	1687.867082	1774.184828	18.166297	19.095324	20.071861	21.098339	22.177310

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
48	DSA48	3164.568891	3326.405362	3496.518171	3675.330572	3863.287463	37974.826689	39916.864340	41958.218053	44103.966864	46359.449553	1460.570257	1535.264013	1613.777617	1696.306418	1783.055752	18.257128	19.190800	20.172220	21.203830	22.288197
49	DSA49	3180.391735	3343.037388	3514.000762	3693.707225	3882.603900	38164.700822	40116.448661	42168.009143	44324.486698	46591.246801	1467.873109	1542.940333	1621.846505	1704.787950	1791.971031	18.348414	19.286754	20.273081	21.309849	22.399638
50	DSA50	3196.293694	3359.752575	3531.570766	3712.175761	3902.016920	38355.524326	40317.030905	42378.849189	44546.109132	46824.203035	1475.212474	1550.655035	1629.955738	1713.311890	1800.930886	18.440156	19.383188	20.374447	21.416399	22.511636
51	DSA51	3212.275162	3376.551338	3549.228620	3730.736640	3921.527004	38547.301948	40518.616059	42590.743435	44768.839678	47058.324050	1482.588536	1558.408310	1638.105517	1721.878449	1809.935540	18.532357	19.480104	20.476319	21.523481	22.624194
52	DSA52	3228.336538	3393.434095	3566.974763	3749.390323	3941.134639	38740.038458	40721.209139	42803.697152	44992.683876	47293.615670	1490.001479	1566.200352	1646.296044	1730.487841	1818.985218	18.625018	19.577504	20.578701	21.631098	22.737315
53	DSA53	3244.478221	3410.401265	3584.809636	3768.137275	3960.840312	38933.738650	40924.815185	43017.715638	45217.647295	47530.083749	1497.451487	1574.031353	1654.527525	1739.140281	1828.080144	18.718144	19.675392	20.681594	21.739254	22.851002
54	DSA54	3260.700612	3427.453272	3602.733685	3786.977961	3980.644514	39128.407343	41129.439261	43232.804216	45443.735532	47767.734167	1504.938744	1581.901510	1662.800162	1747.835982	1837.220545	18.811734	19.773769	20.785002	21.847950	22.965257
55	DSA55	3277.004115	3444.590538	3620.747353	3805.912851	4000.547737	39324.049380	41335.086457	43448.968237	45670.954209	48006.572838	1512.463438	1589.811018	1671.114163	1756.575162	1846.406648	18.905793	19.872638	20.888927	21.957190	23.080083
56	DSA56	3293.389136	3461.813491	3638.851090	3824.942415	4020.550475	39520.669627	41541.761890	43666.213078	45899.308980	48246.605702	1520.025755	1597.760073	1679.469734	1765.358038	1855.638681	19.000322	19.972001	20.993372	22.066975	23.195484
57	DSA57	3309.856081	3479.122558	3657.045345	3844.067127	4040.653228	39718.272975	41749.470699	43884.544143	46128.805525	48487.838731	1527.625884	1605.748873	1687.867082	1774.184828	1864.916874	19.095324	20.071861	21.098339	22.177310	23.311461
58	DSA58	3326.405362	3496.518171	3675.330572	3863.287463	4060.856494	39916.864340	41958.218053	44103.966864	46359.449553	48730.277924	1535.264013	1613.777617	1696.306418	1783.055752	1874.241459	19.190800	20.172220	21.203830	22.288197	23.428018
59	DSA59	3343.037388	3514.000762	3693.707225	3882.603900	4081.160776	40116.448661	42168.009143	44324.486698	46591.246801	48973.929314	1542.940333	1621.846505	1704.787950	1791.971031	1883.612666	19.286754	20.273081	21.309849	22.399638	23.545158
60	DSA60	3359.752575	3531.570766	3712.175761	3902.016920	4101.566580	40317.030905	42378.849189	44546.109132	46824.203035	49218.798961	1550.655035	1629.955738	1713.311890	1800.930886	1893.030729	19.383188	20.374447	21.416399	22.511636	23.662884
61	DSA61	3376.551338	3549.228620	3730.736640	3921.527004	4122.074413	40518.616059	42590.743435	44768.839678	47058.324050	49464.892955	1558.408310	1638.105517	1721.878449	1809.935540	1902.495883	19.480104	20.476319	21.523481	22.624194	23.781199
62	DSA62	3393.434095	3566.974763	3749.390323	3941.134639	4142.684785	40721.209139	42803.697152	44992.683876	47293.615670	49712.217420	1566.200352	1646.296044	1730.487841	1818.985218	1912.008362	19.577504	20.578701	21.631098	22.737315	23.900105
63	DSA63	3410.401265	3584.809636	3768.137275	3960.840312	4163.398209	40924.815185	43017.715638	45217.647295	47530.083749	49960.778507	1574.031353	1654.527525	1739.140281	1828.080144	1921.568404	19.675392	20.681594	21.739254	22.851002	24.019605
64	DSA64	3427.453272	3602.733685	3786.977961	3980.644514	4184.215200	41129.439261	43232.804216	45443.735532	47767.734167	50210.582400	1581.901510	1662.800162	1747.835982	1837.220545	1931.176246	19.773769	20.785002	21.847950	22.965257	24.139703
65	DSA65	3444.590538	3620.747353	3805.912851	4000.547737	4205.136276	41335.086457	43448.968237	45670.954209	48006.572838	50461.635312	1589.811018	1671.114163	1756.575162	1846.406648	1940.832127	19.872638	20.888927	21.957190	23.080083	24.260402
66	DSA66	3461.813491	3638.851090	3824.942415	4020.550475	4226.161957	41541.761890	43666.213078	45899.308980	48246.605702	50713.943488	1597.760073	1679.469734	1765.358038	1855.638681	1950.536288	19.972001	20.993372	22.066975	23.195484	24.381704
67	DSA67	3479.122558	3657.045345	3844.067127	4040.653228	4247.292767	41749.470699	43884.544143	46128.805525	48487.838731	50967.513206	1605.748873	1687.867082	1774.184828	1864.916874	1960.288969	20.071861	21.098339	22.177310	23.311461	24.503612
68	DSA68	3496.518171	3675.330572	3863.287463	4060.856494	4268.529231	41958.218053	44103.966864	46359.449553	48730.277924	51222.350772	1613.777617	1696.306418	1783.055752	1874.241459	1970.090414	20.172220	21.203830	22.288197	23.428018	24.626130
69	DSA69	3514.000762	3693.707225	3882.603900	4081.160776	4289.871877	42168.009143	44324.486698	46591.246801	48973.929314	51478.462526	1621.846505	1704.787950	1791.971031	1883.612666	1979.940866	20.273081	21.309849	22.399638	23.545158	24.749261
70	DSA70	3531.570766	3712.175761	3902.016920	4101.566580	4311.321237	42378.849189	44546.109132	46824.203035	49218.798961	51735.854838	1629.955738	1713.311890	1800.930886	1893.030729	1989.840571	20.374447	21.416399	22.511636	23.662884	24.873007
71	DSA71	3549.228620	3730.736640	3921.527004	4122.074413	4332.877843	42590.743435	44768.839678	47058.324050	49464.892955	51994.534113	1638.105517	1721.878449	1809.935540	1902.495883	1999.789774	20.476319	21.523481	22.624194	23.781199	24.997372
72	DSA72	3566.974763	3749.390323	3941.134639	4142.684785	4354.542232	42803.697152	44992.683876	47293.615670	49712.217420	52254.506783	1646.296044	1730.487841	1818.985218	1912.008362	2009.788722	20.578701	21.631098	22.737315	23.900105	25.122359
73	DSA73	3584.809636	3768.137275	3960.840312	4163.398209	4376.314943	43017.715638	45217.647295	47530.083749	49960.778507	52515.779317	1654.527525	1739.140281	1828.080144	1921.568404	2019.837666	20.681594	21.739254	22.851002	24.019605	25.247971
74	DSA74	3602.733685	3786.977961	3980.644514	4184.215200	4398.196518	43232.804216	45443.735532	47767.734167	50210.582400	52778.358214	1662.800162	1747.835982	1837.220545	1931.176246	2029.936854	20.785002	21.847950	22.965257	24.139703	25.374211
75	DSA75	3620.747353	3805.912851	4000.547737	4205.136276	4420.187500	43448.968237	45670.954209	48006.572838	50461.635312	53042.250005	1671.114163	1756.575162	1846.406648	1940.832127	2040.086539	20.888927	21.957190	23.080083	24.260402	25.501082
76	DSA76	3638.851090	3824.942415	4020.550475	4226.161957	4442.288438	43666.213078	45899.308980	48246.605702	50713.943488	53307.461255	1679.469734	1765.358038	1855.638681	1950.536288	2050.286971	20.993372	22.066975	23.195484	24.381704	25.628587
77	DSA77	3657.045345	3844.067127	4040.653228	4247.292767	4464.499880	43884.544143	46128.805525	48487.838731	50967.513206	53573.998561	1687.867082	1774.184828	1864.916874	1960.288969	2060.538406	21.098339	22.177310	23.311461	24.503612	25.756730
78	DSA78	3675.330572	3863.287463	4060.856494	4268.529231	4486.822379	44103.966864	46359.449553	48730.277924	51222.350772	53841.868554	1696.306418	1783.055752	1874.241459	1970.090414	2070.841098	21.203830	22.288197	23.428018	24.626130	25.885514
79	DSA79	3693.707225	3882.603900	4081.160776	4289.871877	4509.256491	44324.486698	46591.246801	48973.929314	51478.462526	54111.077897	1704.787950	1791.971031	1883.612666	1979.940866	2081.195304	21.309849	22.399638	23.545158	24.749261	26.014941
80	DSA80	3712.175761	3902.016920	4101.566580	4311.321237	4531.802774	44546.109132	46824.203035	49218.798961	51735.854838	54381.633286	1713.311890	1800.930886	1893.030729	1989.840571	2091.601280	21.416399	22.511636	23.662884	24.873007	26.145016
81	DSA81	3730.736640	3921.527004	4122.074413	4332.877843	4554.461788	44768.839678	47058.324050	49464.892955	51994.534113	54653.541453	1721.878449	1809.935540	1902.495883	1999.789774	2102.059287	21.523481	22.624194	23.781199	24.997372	26.275741
82	DSA82	3749.390323	3941.134639	4142.684785	4354.542232	4577.234097	44992.683876	47293.615670	49712.217420	52254.506783	54926.809160	1730.487841	1818.985218	1912.008362	2009.788722	2112.569583	21.631098	22.737315	23.900105	25.122359	26.407120
83	DSA83	3768.137275	3960.840312	4163.398209	4376.314943	4600.120267	45217.647295	47530.083749	49960.778507	52515.779317	55201.443206	1739.140281	1828.080144	1921.568404	2019.837666	2123.132431	21.739254	22.851002	24.019605	25.247971	26.539155
84	DSA84	3786.977961	3980.644514	4184.215200	4398.196518	4623.120868	45443.735532	47767.734167	50210.582400	52778.358214	55477.450422	1747.835982	1837.220545	1931.176246	2029.936854	2133.748093	21.847950	22.965257	24.139703	25.374211	26.671851
85	DSA85	3805.912851	4000.547737	4205.136276	4420.187500	4646.236473	45670.954209	48006.572838	50461.635312	53042.250005	55754.837674	1756.575162	1846.406648	1940.832127	2040.086539	2144.416834	21.957190	23.080083	24.260402	25.501082	26.805210
86	DSA86	3824.942415	4020.550475	4226.161957	4442.288438	4669.467655	45899.308980	48246.605702	50713.943488	53307.461255	56033.611862	1765.358038	1855.638681	1950.536288	2050.286971	2155.138918	22.066975	23.195484	24.381704	25.628587	26.939236
87	DSA87	3844.067127	4040.653228	4247.292767	4464.499880	4692.814993	46128.805525	48487.838731	50967.513206	53573.998561	56313.779921	1774.184828	1864.916874	1960.288969	2060.538406	2165.914612	22.177310	23.311461	24.503612	25.756730	27.073933
88	DSA88	3863.287463	4060.856494	4268.529231	4486.822379	4716.279068	46359.449553	48730.277924	51222.350772	53841.868554	56595.348821	1783.055752	1874.241459	1970.090414	2070.841098	2176.744185	22.288197	23.428018	24.626130	25.885514	27.209302
89	DSA89	3882.603900	4081.160776	4289.871877	4509.256491	4739.860464	46591.246801	48973.929314	51478.462526	54111.077897	56878.325565	1791.971031	1883.612666	1979.940866	2081.195304	2187.627906	22.399638	23.545158	24.749261	26.014941	27.345349
90	DSA90	3902.016920	4101.566580	4311.321237	4531.802774	4763.559766	46824.203035	49218.798961	51735.854838	54381.633286	57162.717193	1800.930886	1893.030729	1989.840571	2091.601280	2198.566046	22.511636	23.662884	24.873007	26.145016	27.482076
91	DSA91	3921.527004	4122.074413	4332.877843	4554.461788	4787.377565	47058.324050	49464.892955	51994.534113	54653.541453	57448.530779	1809.935540	1902.495883	1999.789774	2102.059287	2209.558876	22.624194	23.781199	24.997372	26.275741	27.619486
92	DSA92	3941.134639	4142.684785	4354.542232	4577.234097	4811.314453	47293.615670	49712.217420	52254.506783	54926.809160	57735.773433	1818.985218	1912.008362	2009.788722	2112.569583	2220.606670	22.737315	23.900105	25.122359	26.407120	27.757583
93	DSA93	3960.840312	4163.398209	4376.314943	4600.120267	4835.371025	47530.083749	49960.778507	52515.779317	55201.443206	58024.452300	1828.080144	1921.568404	2019.837666	2123.132431	2231.709704	22.851002	24.019605	25.247971	26.539155	27.896371
94	DSA94	3980.644514	4184.215200	4398.196518	4623.120868	4859.547880	47767.734167	50210.582400	52778.358214	55477.450422	58314.574561	1837.220545	1931.176246	2029.936854	2133.748093	2242.868252	22.965257	24.139703	25.374211	26.671851	28.035853
95	DSA95	4000.547737	4205.136276	4420.187500	4646.236473	4883.845620	48006.572838	50461.635312	53042.250005	55754.837674	58606.147434	1846.406648	1940.832127	2040.086539	2144.416834	2254.082594	23.080083	24.260402	25.501082	26.805210	28.176032
96	DSA96	4020.550475	4226.161957	4442.288438	4669.467655	4908.264848	48246.605702	50713.943488	53307.461255	56033.611862	58899.178171	1855.638681	1950.536288	2050.286971	2155.138918	2265.353007	23.195484	24.381704	25.628587	26.939236	28.316913
97	DSA97	4040.653228	4247.292767	4464.499880	4692.814993	4932.806172	48487.838731	50967.513206	53573.998561	56313.779921	59193.674062	1864.916874	1960.288969	2060.538406	2165.914612	2276.679772	23.311461	24.503612	25.756730	27.073933	28.458497
98	DSA98	4060.856494	4268.529231	4486.822379	4716.279068	4957.470203	48730.277924	51222.350772	53841.868554	56595.348821	59489.642433	1874.241459	1970.090414	2070.841098	2176.744185	2288.063170	23.428018	24.626130	25.885514	27.209302	28.600790
99	DSA99	4081.160776	4289.871877	4509.256491	4739.860464	4982.257554	48973.929314	51478.462526	54111.077897	56878.325565	59787.090645	1883.612666	1979.940866	2081.195304	2187.627906	2299.503486	23.545158	24.749261	26.014941	27.345349	28.743794
100	DSA100	4101.566580	4311.321237	4531.802774	4763.559766	5007.168842	49218.798961	51735.854838	54381.633286	57162.717193	60086.026098	1893.030729	1989.840571	2091.601280	2198.566046	2311.001004	23.662884	24.873007	26.145016	27.482076	28.887513
101	DSA101	4122.074413	4332.877843	4554.461788	4787.377565	5032.204686	49464.892955	51994.534113	54653.541453	57448.530779	60386.456229	1902.495883	1999.789774	2102.059287	2209.558876	2322.556009	23.781199	24.997372	26.275741	27.619486	29.031950

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
102	DSA102	4142.684785	4354.542232	4577.234097	4811.314453	5057.365709	49712.217420	52254.506783	54926.809160	57735.773433	60688.388510	1912.008362	2009.788722	2112.569583	2220.606670	2334.168789	23.900105	25.122359	26.407120	27.757583	29.177110
103	DSA103	4163.398209	4376.314943	4600.120267	4835.371025	5082.652538	49960.778507	52515.779317	55201.443206	58024.452300	60991.830452	1921.568404	2019.837666	2123.132431	2231.709704	2345.839633	24.019605	25.247971	26.539155	27.896371	29.322995
104	DSA104	4184.215200	4398.196518	4623.120868	4859.547880	5108.065800	50210.582400	52778.358214	55477.450422	58314.574561	61296.789604	1931.176246	2029.936854	2133.748093	2242.868252	2357.568831	24.139703	25.374211	26.671851	28.035853	29.469610
105	DSA105	4205.136276	4420.187500	4646.236473	4883.845620	5133.606129	50461.635312	53042.250005	55754.837674	58606.147434	61603.273552	1940.832127	2040.086539	2144.416834	2254.082594	2369.356675	24.260402	25.501082	26.805210	28.176032	29.616958
106	DSA106	4226.161957	4442.288438	4669.467655	4908.264848	5159.274160	50713.943488	53307.461255	56033.611862	58899.178171	61911.289920	1950.536288	2050.286971	2155.138918	2265.353007	2381.203458	24.381704	25.628587	26.939236	28.316913	29.765043
107	DSA107	4247.292767	4464.499880	4692.814993	4932.806172	5185.070531	50967.513206	53573.998561	56313.779921	59193.674062	62220.846370	1960.288969	2060.538406	2165.914612	2276.679772	2393.109476	24.503612	25.756730	27.073933	28.458497	29.913868
108	DSA108	4268.529231	4486.822379	4716.279068	4957.470203	5210.995883	51222.350772	53841.868554	56595.348821	59489.642433	62531.950602	1970.090414	2070.841098	2176.744185	2288.063170	2405.075023	24.626130	25.885514	27.209302	28.600790	30.063438
109	DSA109	4289.871877	4509.256491	4739.860464	4982.257554	5237.050863	51478.462526	54111.077897	56878.325565	59787.090645	62844.610355	1979.940866	2081.195304	2187.627906	2299.503486	2417.100398	24.749261	26.014941	27.345349	28.743794	30.213755
110	DSA110	4311.321237	4531.802774	4763.559766	5007.168842	5263.236117	51735.854838	54381.633286	57162.717193	60086.026098	63158.833406	1989.840571	2091.601280	2198.566046	2311.001004	2429.185900	24.873007	26.145016	27.482076	28.887513	30.364824
111	DSA111	4332.877843	4554.461788	4787.377565	5032.204686	5289.552298	51994.534113	54653.541453	57448.530779	60386.456229	63474.627574	1999.789774	2102.059287	2209.558876	2322.556009	2441.331830	24.997372	26.275741	27.619486	29.031950	30.516648
112	DSA112	4354.542232	4577.234097	4811.314453	5057.365709	5316.000059	52254.506783	54926.809160	57735.773433	60688.388510	63792.000711	2009.788722	2112.569583	2220.606670	2334.168789	2453.538489	25.122359	26.407120	27.757583	29.177110	30.669231
113	DSA113	4376.314943	4600.120267	4835.371025	5082.652538	5342.580060	52515.779317	55201.443206	58024.452300	60991.830452	64110.960715	2019.837666	2123.132431	2231.709704	2345.839633	2465.806181	25.247971	26.539155	27.896371	29.322995	30.822577
114	DSA114	4398.196518	4623.120868	4859.547880	5108.065800	5369.292960	52778.358214	55477.450422	58314.574561	61296.789604	64431.515519	2029.936854	2133.748093	2242.868252	2357.568831	2478.135212	25.374211	26.671851	28.035853	29.469610	30.976690
115	DSA115	4420.187500	4646.236473	4883.845620	5133.606129	5396.139425	53042.250005	55754.837674	58606.147434	61603.273552	64753.673096	2040.086539	2144.416834	2254.082594	2369.356675	2490.525888	25.501082	26.805210	28.176032	29.616958	31.131574
116	DSA116	4442.288438	4669.467655	4908.264848	5159.274160	5423.120122	53307.461255	56033.611862	58899.178171	61911.289920	65077.441462	2050.286971	2155.138918	2265.353007	2381.203458	2502.978518	25.628587	26.939236	28.316913	29.765043	31.287231
117	DSA117	4464.499880	4692.814993	4932.806172	5185.070531	5450.235722	53573.998561	56313.779921	59193.674062	62220.846370	65402.828669	2060.538406	2165.914612	2276.679772	2393.109476	2515.493410	25.756730	27.073933	28.458497	29.913868	31.443668
118	DSA118	4486.822379	4716.279068	4957.470203	5210.995883	5477.486901	53841.868554	56595.348821	59489.642433	62531.950602	65729.842812	2070.841098	2176.744185	2288.063170	2405.075023	2528.070877	25.885514	27.209302	28.600790	30.063438	31.600886
119	DSA119	4509.256491	4739.860464	4982.257554	5237.050863	5504.874336	54111.077897	56878.325565	59787.090645	62844.610355	66058.492026	2081.195304	2187.627906	2299.503486	2417.100398	2540.711232	26.014941	27.345349	28.743794	30.213755	31.758890
120	DSA120	4531.802774	4763.559766	5007.168842	5263.236117	5532.398707	54381.633286	57162.717193	60086.026098	63158.833406	66388.784486	2091.601280	2198.566046	2311.001004	2429.185900	2553.414788	26.145016	27.482076	28.887513	30.364824	31.917685
121	DSA121	4554.461788	4787.377565	5032.204686	5289.552298	5560.060701	54653.541453	57448.530779	60386.456229	63474.627574	66720.728409	2102.059287	2209.558876	2322.556009	2441.331830	2566.181862	26.275741	27.619486	29.031950	30.516648	32.077273
122	DSA122	4577.234097	4811.314453	5057.365709	5316.000059	5587.861004	54926.809160	57735.773433	60688.388510	63792.000711	67054.332051	2112.569583	2220.606670	2334.168789	2453.538489	2579.012771	26.407120	27.757583	29.177110	30.669231	32.237660
123	DSA123	4600.120267	4835.371025	5082.652538	5342.580060	5615.800309	55201.443206	58024.452300	60991.830452	64110.960715	67389.603711	2123.132431	2231.709704	2345.839633	2465.806181	2591.907835	26.539155	27.896371	29.322995	30.822577	32.398848
124	DSA124	4623.120868	4859.547880	5108.065800	5369.292960	5643.879311	55477.450422	58314.574561	61296.789604	64431.515519	67726.551730	2133.748093	2242.868252	2357.568831	2478.135212	2604.867374	26.671851	28.035853	29.469610	30.976690	32.560842
125	DSA125	4646.236473	4883.845620	5133.606129	5396.139425	5672.098707	55754.837674	58606.147434	61603.273552	64753.673096	68065.184488	2144.416834	2254.082594	2369.356675	2490.525888	2617.891711	26.805210	28.176032	29.616958	31.131574	32.723646
126	DSA126	4669.467655	4908.264848	5159.274160	5423.120122	5700.459201	56033.611862	58899.178171	61911.289920	65077.441462	68405.510411	2155.138918	2265.353007	2381.203458	2502.978518	2630.981170	26.939236	28.316913	29.765043	31.287231	32.887265
127	DSA127	4692.814993	4932.806172	5185.070531	5450.235722	5728.961497	56313.779921	59193.674062	62220.846370	65402.828669	68747.537963	2165.914612	2276.679772	2393.109476	2515.493410	2644.136075	27.073933	28.458497	29.913868	31.443668	33.051701
128	DSA128	4716.279068	4957.470203	5210.995883	5477.486901	5757.606304	56595.348821	59489.642433	62531.950602	65729.842812	69091.275653	2176.744185	2288.063170	2405.075023	2528.070877	2657.356756	27.209302	28.600790	30.063438	31.600886	33.216959
129	DSA129	4739.860464	4982.257554	5237.050863	5504.874336	5786.394336	56878.325565	59787.090645	62844.610355	66058.492026	69436.732031	2187.627906	2299.503486	2417.100398	2540.711232	2670.643540	27.345349	28.743794	30.213755	31.758890	33.383044
130	DSA130	4763.559766	5007.168842	5263.236117	5532.398707	5815.326308	57162.717193	60086.026098	63158.833406	66388.784486	69783.915691	2198.566046	2311.001004	2429.185900	2553.414788	2683.996757	27.482076	28.887513	30.364824	31.917685	33.549959
131	DSA131	4787.377565	5032.204686	5289.552298	5560.060701	5844.402939	57448.530779	60386.456229	63474.627574	66720.728409	70132.835270	2209.558876	2322.556009	2441.331830	2566.181862	2697.416741	27.619486	29.031950	30.516648	32.077273	33.717709
132	DSA132	4811.314453	5057.365709	5316.000059	5587.861004	5873.624954	57735.773433	60688.388510	63792.000711	67054.332051	70483.499446	2220.606670	2334.168789	2453.538489	2579.012771	2710.903825	27.757583	29.177110	30.669231	32.237660	33.886298
133	DSA133	4835.371025	5082.652538	5342.580060	5615.800309	5902.993079	58024.452300	60991.830452	64110.960715	67389.603711	70835.916943	2231.709704	2345.839633	2465.806181	2591.907835	2724.458344	27.896371	29.322995	30.822577	32.398848	34.055729
134	DSA134	4859.547880	5108.065800	5369.292960	5643.879311	5932.508044	58314.574561	61296.789604	64431.515519	67726.551730	71190.096528	2242.868252	2357.568831	2478.135212	2604.867374	2738.080636	28.035853	29.469610	30.976690	32.560842	34.226008
135	DSA135	4883.845620	5133.606129	5396.139425	5672.098707	5962.170584	58606.147434	61603.273552	64753.673096	68065.184488	71546.047010	2254.082594	2369.356675	2490.525888	2617.891711	2751.771039	28.176032	29.616958	31.131574	32.723646	34.397138
136	DSA136	4908.264848	5159.274160	5423.120122	5700.459201	5991.981437	58899.178171	61911.289920	65077.441462	68405.510411	71903.777246	2265.353007	2381.203458	2502.978518	2630.981170	2765.529894	28.316913	29.765043	31.287231	32.887265	34.569124
137	DSA137	4932.806172	5185.070531	5450.235722	5728.961497	6021.941344	59193.674062	62220.846370	65402.828669	68747.537963	72263.296132	2276.679772	2393.109476	2515.493410	2644.136075	2779.357544	28.458497	29.913868	31.443668	33.051701	34.741969
138	DSA138	4957.470203	5210.995883	5477.486901	5757.606304	6052.051051	59489.642433	62531.950602	65729.842812	69091.275653	72624.612612	2288.063170	2405.075023	2528.070877	2657.356756	2793.254331	28.600790	30.063438	31.600886	33.216959	34.915679
139	DSA139	4982.257554	5237.050863	5504.874336	5786.394336	6082.311306	59787.090645	62844.610355	66058.492026	69436.732031	72987.735675	2299.503486	2417.100398	2540.711232	2670.643540	2807.220603	28.743794	30.213755	31.758890	33.383044	35.090258
140	DSA140	5007.168842	5263.236117	5532.398707	5815.326308	6112.722863	60086.026098	63158.833406	66388.784486	69783.915691	73352.674354	2311.001004	2429.185900	2553.414788	2683.996757	2821.256706	28.887513	30.364824	31.917685	33.549959	35.265709
141	DSA141	5032.204686	5289.552298	5560.060701	5844.402939	6143.286477	60386.456229	63474.627574	66720.728409	70132.835270	73719.437726	2322.556009	2441.331830	2566.181862	2697.416741	2835.362989	29.031950	30.516648	32.077273	33.717709	35.442037
142	DSA142	5057.365709	5316.000059	5587.861004	5873.624954	6174.002910	60688.388510	63792.000711	67054.332051	70483.499446	74088.034914	2334.168789	2453.538489	2579.012771	2710.903825	2849.539804	29.177110	30.669231	32.237660	33.886298	35.619248
143	DSA143	5082.652538	5342.580060	5615.800309	5902.993079	6204.872924	60991.830452	64110.960715	67389.603711	70835.916943	74458.475089	2345.839633	2465.806181	2591.907835	2724.458344	2863.787503	29.322995	30.822577	32.398848	34.055729	35.797344
144	DSA144	5108.065800	5369.292960	5643.879311	5932.508044	6235.897289	61296.789604	64431.515519	67726.551730	71190.096528	74830.767464	2357.568831	2478.135212	2604.867374	2738.080636	2878.106441	29.469610	30.976690	32.560842	34.226008	35.976331
145	DSA145	5133.606129	5396.139425	5672.098707	5962.170584	6267.076775	61603.273552	64753.673096	68065.184488	71546.047010	75204.921302	2369.356675	2490.525888	2617.891711	2751.771039	2892.496973	29.616958	31.131574	32.723646	34.397138	36.156212
146	DSA146	5159.274160	5423.120122	5700.459201	5991.981437	6298.412159	61911.289920	65077.441462	68405.510411	71903.777246	75580.945908	2381.203458	2502.978518	2630.981170	2765.529894	2906.959458	29.765043	31.287231	32.887265	34.569124	36.336993
147	DSA147	5185.070531	5450.235722	5728.961497	6021.941344	6329.904220	62220.846370	65402.828669	68747.537963	72263.296132	75958.850638	2393.109476	2515.493410	2644.136075	2779.357544	2921.494255	29.913868	31.443668	33.051701	34.741969	36.518678
148	DSA148	5210.995883	5477.486901	5757.606304	6052.051051	6361.553741	62531.950602	65729.842812	69091.275653	72624.612612	76338.644891	2405.075023	2528.070877	2657.356756	2793.254331	2936.101727	30.063438	31.600886	33.216959	34.915679	36.701272
149	DSA149	5237.050863	5504.874336	5786.394336	6082.311306	6393.361510	62844.610355	66058.492026	69436.732031	72987.735675	76720.338115	2417.100398	2540.711232	2670.643540	2807.220603	2950.782235	30.213755	31.758890	33.383044	35.090258	36.884778
150	DSA150	5263.236117	5532.398707	5815.326308	6112.722863	6425.328317	63158.833406	66388.784486	69783.915691	73352.674354	77103.939806	2429.185900	2553.414788	2683.996757	2821.256706	2965.536146	30.364824	31.917685	33.549959	35.265709	37.069202
151	DSA151	5289.552298	5560.060701	5844.402939	6143.286477	6457.454959	63474.627574	66720.728409	70132.835270	73719.437726	77489.459505	2441.331830	2566.181862	2697.416741	2835.362989	2980.363827	30.516648	32.077273	33.717709	35.442037	37.254548
152	DSA152	5316.000059	5587.861004	5873.624954	6174.002910	6489.742234	63792.000711	67054.332051	70483.499446	74088.034914	77876.906802	2453.538489	2579.012771	2710.903825	2849.539804	2995.265646	30.669231	32.237660	33.886298	35.619248	37.440821
153	DSA153	5342.580060	5615.800309	5902.993079	6204.872924	6522.190945	64110.960715	67389.603711	70835.916943	74458.475089	78266.291336	2465.806181	2591.907835	2724.458344	2863.787503	3010.241974	30.822577	32.398848	34.055729	35.797344	37.628025
154	DSA154	5369.292960	5643.879311	5932.508044	6235.897289	6554.801899	64431.515519	67726.551730	71190.096528	74830.767464	78657.622793	2478.135212	2604.867374	2738.080636	2878.106441	3025.293184	30.976690	32.560842	34.226008	35.976331	37.816165
155	DSA155	5396.139425	5672.098707	5962.170584	6267.076775	6587.575909	64753.673096	68065.184488	71546.047010	75204.921302	79050.910907	2490.525888	2617.891711	2751.771039	2892.496973	3040.419650	31.131574	32.723646	34.397138	36.156212	38.005246

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
156	DSA156	5423.120122	5700.459201	5991.981437	6298.412159	6620.513788	65077.441462	68405.510411	71903.777246	75580.945908	79446.165462	2502.978518	2630.981170	2765.529894	2906.959458	3055.621749	31.287231	32.887265	34.569124	36.336993	38.195272
157	DSA157	5450.235722	5728.961497	6021.941344	6329.904220	6653.616357	65402.828669	68747.537963	72263.296132	75958.850638	79843.396289	2515.493410	2644.136075	2779.357544	2921.494255	3070.899857	31.443668	33.051701	34.741969	36.518678	38.386248
158	DSA158	5477.486901	5757.606304	6052.051051	6361.553741	6686.884439	65729.842812	69091.275653	72624.612612	76338.644891	80242.613270	2528.070877	2657.356756	2793.254331	2936.101727	3086.254357	31.600886	33.216959	34.915679	36.701272	38.578179
159	DSA159	5504.874336	5786.394336	6082.311306	6393.361510	6720.318861	66058.492026	69436.732031	72987.735675	76720.338115	80643.826337	2540.711232	2670.643540	2807.220603	2950.782235	3101.685628	31.758890	33.383044	35.090258	36.884778	38.771070
160	DSA160	5532.398707	5815.326308	6112.722863	6425.328317	6753.920456	66388.784486	69783.915691	73352.674354	77103.939806	81047.045468	2553.414788	2683.996757	2821.256706	2965.536146	3117.194056	31.917685	33.549959	35.265709	37.069202	38.964926
161	DSA161	5560.060701	5844.402939	6143.286477	6457.454959	6787.690058	66720.728409	70132.835270	73719.437726	77489.459505	81452.280696	2566.181862	2697.416741	2835.362989	2980.363827	3132.780027	32.077273	33.717709	35.442037	37.254548	39.159750
162	DSA162	5587.861004	5873.624954	6174.002910	6489.742234	6821.628508	67054.332051	70483.499446	74088.034914	77876.906802	81859.542099	2579.012771	2710.903825	2849.539804	2995.265646	3148.443927	32.237660	33.886298	35.619248	37.440821	39.355549
163	DSA163	5615.800309	5902.993079	6204.872924	6522.190945	6855.736651	67389.603711	70835.916943	74458.475089	78266.291336	82268.839810	2591.907835	2724.458344	2863.787503	3010.241974	3164.186147	32.398848	34.055729	35.797344	37.628025	39.552327
164	DSA164	5643.879311	5932.508044	6235.897289	6554.801899	6890.015334	67726.551730	71190.096528	74830.767464	78657.622793	82680.184009	2604.867374	2738.080636	2878.106441	3025.293184	3180.007077	32.560842	34.226008	35.976331	37.816165	39.750088
165	DSA165	5672.098707	5962.170584	6267.076775	6587.575909	6924.465411	68065.184488	71546.047010	75204.921302	79050.910907	83093.584929	2617.891711	2751.771039	2892.496973	3040.419650	3195.907113	32.723646	34.397138	36.156212	38.005246	39.948839
166	DSA166	5700.459201	5991.981437	6298.412159	6620.513788	6959.087738	68405.510411	71903.777246	75580.945908	79446.165462	83509.052853	2630.981170	2765.529894	2906.959458	3055.621749	3211.886648	32.887265	34.569124	36.336993	38.195272	40.148583
167	DSA167	5728.961497	6021.941344	6329.904220	6653.616357	6993.883176	68747.537963	72263.296132	75958.850638	79843.396289	83926.598118	2644.136075	2779.357544	2921.494255	3070.899857	3227.946081	33.051701	34.741969	36.518678	38.386248	40.349326
168	DSA168	5757.606304	6052.051051	6361.553741	6686.884439	7028.852592	69091.275653	72624.612612	76338.644891	80242.613270	84346.231108	2657.356756	2793.254331	2936.101727	3086.254357	3244.085812	33.216959	34.915679	36.701272	38.578179	40.551073
169	DSA169	5786.394336	6082.311306	6393.361510	6720.318861	7063.996855	69436.732031	72987.735675	76720.338115	80643.826337	84767.962264	2670.643540	2807.220603	2950.782235	3101.685628	3260.306241	33.383044	35.090258	36.884778	38.771070	40.753828
170	DSA170	5815.326308	6112.722863	6425.328317	6753.920456	7099.316840	69783.915691	73352.674354	77103.939806	81047.045468	85191.802075	2683.996757	2821.256706	2965.536146	3117.194056	3276.607772	33.549959	35.265709	37.069202	38.964926	40.957597
171	DSA171	5844.402939	6143.286477	6457.454959	6787.690058	7134.813424	70132.835270	73719.437726	77489.459505	81452.280696	85617.761086	2697.416741	2835.362989	2980.363827	3132.780027	3292.990811	33.717709	35.442037	37.254548	39.159750	41.162385
172	DSA172	5873.624954	6174.002910	6489.742234	6821.628508	7170.487491	70483.499446	74088.034914	77876.906802	81859.542099	86045.849891	2710.903825	2849.539804	2995.265646	3148.443927	3309.455765	33.886298	35.619248	37.440821	39.355549	41.368197
173	DSA173	5902.993079	6204.872924	6522.190945	6855.736651	7206.339928	70835.916943	74458.475089	78266.291336	82268.839810	86476.079140	2724.458344	2863.787503	3010.241974	3164.186147	3326.003044	34.055729	35.797344	37.628025	39.552327	41.575038
174	DSA174	5932.508044	6235.897289	6554.801899	6890.015334	7242.371628	71190.096528	74830.767464	78657.622793	82680.184009	86908.459536	2738.080636	2878.106441	3025.293184	3180.007077	3342.633059	34.226008	35.976331	37.816165	39.750088	41.782913
175	DSA175	5962.170584	6267.076775	6587.575909	6924.465411	7278.583486	71546.047010	75204.921302	79050.910907	83093.584929	87343.001834	2751.771039	2892.496973	3040.419650	3195.907113	3359.346224	34.397138	36.156212	38.005246	39.948839	41.991828
176	DSA176	5991.981437	6298.412159	6620.513788	6959.087738	7314.976404	71903.777246	75580.945908	79446.165462	83509.052853	87779.716843	2765.529894	2906.959458	3055.621749	3211.886648	3376.142955	34.569124	36.336993	38.195272	40.148583	42.201787
177	DSA177	6021.941344	6329.904220	6653.616357	6993.883176	7351.551286	72263.296132	75958.850638	79843.396289	83926.598118	88218.615427	2779.357544	2921.494255	3070.899857	3227.946081	3393.023670	34.741969	36.518678	38.386248	40.349326	42.412796
178	DSA178	6052.051051	6361.553741	6686.884439	7028.852592	7388.309042	72624.612612	76338.644891	80242.613270	84346.231108	88659.708504	2793.254331	2936.101727	3086.254357	3244.085812	3409.988789	34.915679	36.701272	38.578179	40.551073	42.624860
179	DSA179	6082.311306	6393.361510	6720.318861	7063.996855	7425.250587	72987.735675	76720.338115	80643.826337	84767.962264	89103.007047	2807.220603	2950.782235	3101.685628	3260.306241	3427.038733	35.090258	36.884778	38.771070	40.753828	42.837984
180	DSA180	6112.722863	6425.328317	6753.920456	7099.316840	7462.376840	73352.674354	77103.939806	81047.045468	85191.802075	89548.522082	2821.256706	2965.536146	3117.194056	3276.607772	3444.173926	35.265709	37.069202	38.964926	40.957597	43.052174
181	DSA181	6143.286477	6457.454959	6787.690058	7134.813424	7499.688724	73719.437726	77489.459505	81452.280696	85617.761086	89996.264692	2835.362989	2980.363827	3132.780027	3292.990811	3461.394796	35.442037	37.254548	39.159750	41.162385	43.267435
182	DSA182	6174.002910	6489.742234	6821.628508	7170.487491	7537.187168	74088.034914	77876.906802	81859.542099	86045.849891	90446.246016	2849.539804	2995.265646	3148.443927	3309.455765	3478.701770	35.619248	37.440821	39.355549	41.368197	43.483772
183	DSA183	6204.872924	6522.190945	6855.736651	7206.339928	7574.873104	74458.475089	78266.291336	82268.839810	86476.079140	90898.477246	2863.787503	3010.241974	3164.186147	3326.003044	3496.095279	35.797344	37.628025	39.552327	41.575038	43.701191
184	DSA184	6235.897289	6554.801899	6890.015334	7242.371628	7612.747469	74830.767464	78657.622793	82680.184009	86908.459536	91352.969632	2878.106441	3025.293184	3180.007077	3342.633059	3513.575755	35.976331	37.816165	39.750088	41.782913	43.919697
185	DSA185	6267.076775	6587.575909	6924.465411	7278.583486	7650.811207	75204.921302	79050.910907	83093.584929	87343.001834	91809.734480	2892.496973	3040.419650	3195.907113	3359.346224	3531.143634	36.156212	38.005246	39.948839	41.991828	44.139295
186	DSA186	6298.412159	6620.513788	6959.087738	7314.976404	7689.065263	75580.945908	79446.165462	83509.052853	87779.716843	92268.783153	2906.959458	3055.621749	3211.886648	3376.142955	3548.799352	36.336993	38.195272	40.148583	42.201787	44.359992
187	DSA187	6329.904220	6653.616357	6993.883176	7351.551286	7727.510589	75958.850638	79843.396289	83926.598118	88218.615427	92730.127069	2921.494255	3070.899857	3227.946081	3393.023670	3566.543349	36.518678	38.386248	40.349326	42.412796	44.581792
188	DSA188	6361.553741	6686.884439	7028.852592	7388.309042	7766.148142	76338.644891	80242.613270	84346.231108	88659.708504	93193.777704	2936.101727	3086.254357	3244.085812	3409.988789	3584.376066	36.701272	38.578179	40.551073	42.624860	44.804701
189	DSA189	6393.361510	6720.318861	7063.996855	7425.250587	7804.978883	76720.338115	80643.826337	84767.962264	89103.007047	93659.746592	2950.782235	3101.685628	3260.306241	3427.038733	3602.297946	36.884778	38.771070	40.753828	42.837984	45.028724
190	DSA190	6425.328317	6753.920456	7099.316840	7462.376840	7844.003777	77103.939806	81047.045468	85191.802075	89548.522082	94128.045325	2965.536146	3117.194056	3276.607772	3444.173926	3620.309436	37.069202	38.964926	40.957597	43.052174	45.253868
191	DSA191	6457.454959	6787.690058	7134.813424	7499.688724	7883.223796	77489.459505	81452.280696	85617.761086	89996.264692	94598.685552	2980.363827	3132.780027	3292.990811	3461.394796	3638.410983	37.254548	39.159750	41.162385	43.267435	45.480137
192	DSA192	6489.742234	6821.628508	7170.487491	7537.187168	7922.639915	77876.906802	81859.542099	86045.849891	90446.246016	95071.678980	2995.265646	3148.443927	3309.455765	3478.701770	3656.603038	37.440821	39.355549	41.368197	43.483772	45.707538
193	DSA193	6522.190945	6855.736651	7206.339928	7574.873104	7962.253115	78266.291336	82268.839810	86476.079140	90898.477246	95547.037375	3010.241974	3164.186147	3326.003044	3496.095279	3674.886053	37.628025	39.552327	41.575038	43.701191	45.936076
194	DSA194	6554.801899	6890.015334	7242.371628	7612.747469	8002.064380	78657.622793	82680.184009	86908.459536	91352.969632	96024.772562	3025.293184	3180.007077	3342.633059	3513.575755	3693.260483	37.816165	39.750088	41.782913	43.919697	46.165756
195	DSA195	6587.575909	6924.465411	7278.583486	7650.811207	8042.074702	79050.910907	83093.584929	87343.001834	91809.734480	96504.896424	3040.419650	3195.907113	3359.346224	3531.143634	3711.726786	38.005246	39.948839	41.991828	44.139295	46.396585
196	DSA196	6620.513788	6959.087738	7314.976404	7689.065263	8082.285076	79446.165462	83509.052853	87779.716843	92268.783153	96987.420906	3055.621749	3211.886648	3376.142955	3548.799352	3730.285419	38.195272	40.148583	42.201787	44.359992	46.628568
197	DSA197	6653.616357	6993.883176	7351.551286	7727.510589	8122.696501	79843.396289	83926.598118	88218.615427	92730.127069	97472.358011	3070.899857	3227.946081	3393.023670	3566.543349	3748.936847	38.386248	40.349326	42.412796	44.581792	46.861711
198	DSA198	6686.884439	7028.852592	7388.309042	7766.148142	8163.309983	80242.613270	84346.231108	88659.708504	93193.777704	97959.719801	3086.254357	3244.085812	3409.988789	3584.376066	3767.681531	38.578179	40.551073	42.624860	44.804701	47.096019
199	DSA199	6720.318861	7063.996855	7425.250587	7804.978883	8204.126533	80643.826337	84767.962264	89103.007047	93659.746592	98449.518400	3101.685628	3260.306241	3427.038733	3602.297946	3786.519938	38.771070	40.753828	42.837984	45.028724	47.331499
200	DSA200	6753.920456	7099.316840	7462.376840	7844.003777	8245.147166	81047.045468	85191.802075	89548.522082	94128.045325	98941.765992	3117.194056	3276.607772	3444.173926	3620.309436	3805.452538	38.964926	40.957597	43.052174	45.253868	47.568157
201	DSA201	6787.690058	7134.813424	7499.688724	7883.223796	8286.372902	81452.280696	85617.761086	89996.264692	94598.685552	99436.474822	3132.780027	3292.990811	3461.394796	3638.410983	3824.479801	39.159750	41.162385	43.267435	45.480137	47.805998
202	DSA202	6821.628508	7170.487491	7537.187168	7922.639915	8327.804766	81859.542099	86045.849891	90446.246016	95071.678980	99933.657196	3148.443927	3309.455765	3478.701770	3656.603038	3843.602200	39.355549	41.368197	43.483772	45.707538	48.045027
203	DSA203	6855.736651	7206.339928	7574.873104	7962.253115	8369.443790	82268.839810	86476.079140	90898.477246	95547.037375	100433.325482	3164.186147	3326.003044	3496.095279	3674.886053	3862.820211	39.552327	41.575038	43.701191	45.936076	48.285253
204	DSA204	6890.015334	7242.371628	7612.747469	8002.064380	8411.291009	82680.184009	86908.459536	91352.969632	96024.772562	100935.492110	3180.007077	3342.633059	3513.575755	3693.260483	3882.134312	39.750088	41.782913	43.919697	46.165756	48.526679
205	DSA205	6924.465411	7278.583486	7650.811207	8042.074702	8453.347464	83093.584929	87343.001834	91809.734480	96504.896424	101440.169570	3195.907113	3359.346224	3531.143634	3711.726786	3901.544983	39.948839	41.991828	44.139295	46.396585	48.769312
206	DSA206	6959.087738	7314.976404	7689.065263	8082.285076	8495.614201	83509.052853	87779.716843	92268.783153	96987.420906	101947.370418	3211.886648	3376.142955	3548.799352	3730.285419	3921.052708	40.148583	42.201787	44.359992	46.628568	49.013159
207	DSA207	6993.883176	7351.551286	7727.510589	8122.696501	8538.092273	83926.598118	88218.615427	92730.127069	97472.358011	102457.107270	3227.946081	3393.023670	3566.543349	3748.936847	3940.657972	40.349326	42.412796	44.581792	46.861711	49.258225
208	DSA208	7028.852592	7388.309042	7766.148142	8163.309983	8580.782734	84346.231108	88659.708504	93193.777704	97959.719801	102969.392806	3244.085812	3409.988789	3584.376066	3767.681531	3960.361262	40.551073	42.624860	44.804701	47.096019	49.504516
209	DSA209	7063.996855	7425.250587	7804.978883	8204.126533	8623.686648	84767.962264	89103.007047	93659.746592	98449.518400	103484.239770	3260.306241	3427.038733	3602.297946	3786.519938	3980.163068	40.753828	42.837984	45.028724	47.331499	49.752038

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
210	DSA210	7099.316840	7462.376840	7844.003777	8245.147166	8666.805081	85191.802075	89548.522082	94128.045325	98941.765992	104001.660969	3276.607772	3444.173926	3620.309436	3805.452538	4000.063883	40.957597	43.052174	45.253868	47.568157	50.000799
211	DSA211	7134.813424	7499.688724	7883.223796	8286.372902	8710.139106	85617.761086	89996.264692	94598.685552	99436.474822	104521.669274	3292.990811	3461.394796	3638.410983	3824.479801	4020.064203	41.162385	43.267435	45.480137	47.805998	50.250803
212	DSA212	7170.487491	7537.187168	7922.639915	8327.804766	8753.689802	86045.849891	90446.246016	95071.678980	99933.657196	105044.277620	3309.455765	3478.701770	3656.603038	3843.602200	4040.164524	41.368197	43.483772	45.707538	48.045027	50.502057
213	DSA213	7206.339928	7574.873104	7962.253115	8369.443790	8797.458251	86476.079140	90898.477246	95547.037375	100433.325482	105569.499009	3326.003044	3496.095279	3674.886053	3862.820211	4060.365346	41.575038	43.701191	45.936076	48.285253	50.754567
214	DSA214	7242.371628	7612.747469	8002.064380	8411.291009	8841.445542	86908.459536	91352.969632	96024.772562	100935.492110	106097.346504	3342.633059	3513.575755	3693.260483	3882.134312	4080.667173	41.782913	43.919697	46.165756	48.526679	51.008340
215	DSA215	7278.583486	7650.811207	8042.074702	8453.347464	8885.652770	87343.001834	91809.734480	96504.896424	101440.169570	106627.833236	3359.346224	3531.143634	3711.726786	3901.544983	4101.070509	41.991828	44.139295	46.396585	48.769312	51.263381
216	DSA216	7314.976404	7689.065263	8082.285076	8495.614201	8930.081034	87779.716843	92268.783153	96987.420906	101947.370418	107160.972402	3376.142955	3548.799352	3730.285419	3921.052708	4121.575862	42.201787	44.359992	46.628568	49.013159	51.519698
217	DSA217	7351.551286	7727.510589	8122.696501	8538.092273	8974.731439	88218.615427	92730.127069	97472.358011	102457.107270	107696.777264	3393.023670	3566.543349	3748.936847	3940.657972	4142.183741	42.412796	44.581792	46.861711	49.258225	51.777297
218	DSA218	7388.309042	7766.148142	8163.309983	8580.782734	9019.605096	88659.708504	93193.777704	97959.719801	102969.392806	108235.261151	3409.988789	3584.376066	3767.681531	3960.361262	4162.894660	42.624860	44.804701	47.096019	49.504516	52.036183
219	DSA219	7425.250587	7804.978883	8204.126533	8623.686648	9064.703121	89103.007047	93659.746592	98449.518400	103484.239770	108776.437456	3427.038733	3602.297946	3786.519938	3980.163068	4183.709133	42.837984	45.028724	47.331499	49.752038	52.296364
220	DSA220	7462.376840	7844.003777	8245.147166	8666.805081	9110.026637	89548.522082	94128.045325	98941.765992	104001.660969	109320.319644	3444.173926	3620.309436	3805.452538	4000.063883	4204.627679	43.052174	45.253868	47.568157	50.000799	52.557846
221	DSA221	7499.688724	7883.223796	8286.372902	8710.139106	9155.576770	89996.264692	94598.685552	99436.474822	104521.669274	109866.921242	3461.394796	3638.410983	3824.479801	4020.064203	4225.650817	43.267435	45.480137	47.805998	50.250803	52.820635
222	DSA222	7537.187168	7922.639915	8327.804766	8753.689802	9201.354654	90446.246016	95071.678980	99933.657196	105044.277620	110416.255848	3478.701770	3656.603038	3843.602200	4040.164524	4246.779071	43.483772	45.707538	48.045027	50.502057	53.084738
223	DSA223	7574.873104	7962.253115	8369.443790	8797.458251	9247.361427	90898.477246	95547.037375	100433.325482	105569.499009	110968.337127	3496.095279	3674.886053	3862.820211	4060.365346	4268.012966	43.701191	45.936076	48.285253	50.754567	53.350162
224	DSA224	7612.747469	8002.064380	8411.291009	8841.445542	9293.598234	91352.969632	96024.772562	100935.492110	106097.346504	111523.178813	3513.575755	3693.260483	3882.134312	4080.667173	4289.353031	43.919697	46.165756	48.526679	51.008340	53.616913
225	DSA225	7650.811207	8042.074702	8453.347464	8885.652770	9340.066226	91809.734480	96504.896424	101440.169570	106627.833236	112080.794707	3531.143634	3711.726786	3901.544983	4101.070509	4310.799796	44.139295	46.396585	48.769312	51.263381	53.884997
226	DSA226	7689.065263	8082.285076	8495.614201	8930.081034	9386.766557	92268.783153	96987.420906	101947.370418	107160.972402	112641.198681	3548.799352	3730.285419	3921.052708	4121.575862	4332.353795	44.359992	46.628568	49.013159	51.519698	54.154422
227	DSA227	7727.510589	8122.696501	8538.092273	8974.731439	9433.700390	92730.127069	97472.358011	102457.107270	107696.777264	113204.404674	3566.543349	3748.936847	3940.657972	4142.183741	4354.015564	44.581792	46.861711	49.258225	51.777297	54.425195
228	DSA228	7766.148142	8163.309983	8580.782734	9019.605096	9480.868891	93193.777704	97959.719801	102969.392806	108235.261151	113770.426697	3584.376066	3767.681531	3960.361262	4162.894660	4375.785642	44.804701	47.096019	49.504516	52.036183	54.697321
229	DSA229	7804.978883	8204.126533	8623.686648	9064.703121	9528.273236	93659.746592	98449.518400	103484.239770	108776.437456	114339.278831	3602.297946	3786.519938	3980.163068	4183.709133	4397.664570	45.028724	47.331499	49.752038	52.296364	54.970807
230	DSA230	7844.003777	8245.147166	8666.805081	9110.026637	9575.914602	94128.045325	98941.765992	104001.660969	109320.319644	114910.975225	3620.309436	3805.452538	4000.063883	4204.627679	4419.652893	45.253868	47.568157	50.000799	52.557846	55.245661
231	DSA231	7883.223796	8286.372902	8710.139106	9155.576770	9623.794175	94598.685552	99436.474822	104521.669274	109866.921242	115485.530101	3638.410983	3824.479801	4020.064203	4225.650817	4441.751158	45.480137	47.805998	50.250803	52.820635	55.521889
232	DSA232	7922.639915	8327.804766	8753.689802	9201.354654	9671.913146	95071.678980	99933.657196	105044.277620	110416.255848	116062.957752	3656.603038	3843.602200	4040.164524	4246.779071	4463.959914	45.707538	48.045027	50.502057	53.084738	55.799499
233	DSA233	7962.253115	8369.443790	8797.458251	9247.361427	9720.272712	95547.037375	100433.325482	105569.499009	110968.337127	116643.272540	3674.886053	3862.820211	4060.365346	4268.012966	4486.279713	45.936076	48.285253	50.754567	53.350162	56.078496
234	DSA234	8002.064380	8411.291009	8841.445542	9293.598234	9768.874075	96024.772562	100935.492110	106097.346504	111523.178813	117226.488903	3693.260483	3882.134312	4080.667173	4289.353031	4508.711112	46.165756	48.526679	51.008340	53.616913	56.358889
235	DSA235	8042.074702	8453.347464	8885.652770	9340.066226	9817.718446	96504.896424	101440.169570	106627.833236	112080.794707	117812.621348	3711.726786	3901.544983	4101.070509	4310.799796	4531.254667	46.396585	48.769312	51.263381	53.884997	56.640683
236	DSA236	8082.285076	8495.614201	8930.081034	9386.766557	9866.807038	96987.420906	101947.370418	107160.972402	112641.198681	118401.684454	3730.285419	3921.052708	4121.575862	4332.353795	4553.910941	46.628568	49.013159	51.519698	54.154422	56.923887
237	DSA237	8122.696501	8538.092273	8974.731439	9433.700390	9916.141073	97472.358011	102457.107270	107696.777264	113204.404674	118993.692877	3748.936847	3940.657972	4142.183741	4354.015564	4576.680495	46.861711	49.258225	51.777297	54.425195	57.208506
238	DSA238	8163.309983	8580.782734	9019.605096	9480.868891	9965.721778	97959.719801	102969.392806	108235.261151	113770.426697	119588.661341	3767.681531	3960.361262	4162.894660	4375.785642	4599.563898	47.096019	49.504516	52.036183	54.697321	57.494549
239	DSA239	8204.126533	8623.686648	9064.703121	9528.273236	10015.550387	98449.518400	103484.239770	108776.437456	114339.278831	120186.604648	3786.519938	3980.163068	4183.709133	4397.664570	4622.561717	47.331499	49.752038	52.296364	54.970807	57.782021
240	DSA240	8245.147166	8666.805081	9110.026637	9575.914602	10065.628139	98941.765992	104001.660969	109320.319644	114910.975225	120787.537671	3805.452538	4000.063883	4204.627679	4419.652893	4645.674526	47.568157	50.000799	52.557846	55.245661	58.070932
241	DSA241	8286.372902	8710.139106	9155.576770	9623.794175	10115.956280	99436.474822	104521.669274	109866.921242	115485.530101	121391.475359	3824.479801	4020.064203	4225.650817	4441.751158	4668.902898	47.805998	50.250803	52.820635	55.521889	58.361286
242	DSA242	8327.804766	8753.689802	9201.354654	9671.913146	10166.536061	99933.657196	105044.277620	110416.255848	116062.957752	121998.432736	3843.602200	4040.164524	4246.779071	4463.959914	4692.247413	48.045027	50.502057	53.084738	55.799499	58.653093
243	DSA243	8369.443790	8797.458251	9247.361427	9720.272712	10217.368742	100433.325482	105569.499009	110968.337127	116643.272540	122608.424900	3862.820211	4060.365346	4268.012966	4486.279713	4715.708650	48.285253	50.754567	53.350162	56.078496	58.946358
244	DSA244	8411.291009	8841.445542	9293.598234	9768.874075	10268.455585	100935.492110	106097.346504	111523.178813	117226.488903	123221.467024	3882.134312	4080.667173	4289.353031	4508.711112	4739.287193	48.526679	51.008340	53.616913	56.358889	59.241090
245	DSA245	8453.347464	8885.652770	9340.066226	9817.718446	10319.797863	101440.169570	106627.833236	112080.794707	117812.621348	123837.574359	3901.544983	4101.070509	4310.799796	4531.254667	4762.983629	48.769312	51.263381	53.884997	56.640683	59.537295
246	DSA246	8495.614201	8930.081034	9386.766557	9866.807038	10371.396853	101947.370418	107160.972402	112641.198681	118401.684454	124456.762231	3921.052708	4121.575862	4332.353795	4553.910941	4786.798547	49.013159	51.519698	54.154422	56.923887	59.834982
247	DSA247	8538.092273	8974.731439	9433.700390	9916.141073	10423.253837	102457.107270	107696.777264	113204.404674	118993.692877	125079.046042	3940.657972	4142.183741	4354.015564	4576.680495	4810.732540	49.258225	51.777297	54.425195	57.208506	60.134157
248	DSA248	8580.782734	9019.605096	9480.868891	9965.721778	10475.370106	102969.392806	108235.261151	113770.426697	119588.661341	125704.441273	3960.361262	4162.894660	4375.785642	4599.563898	4834.786203	49.504516	52.036183	54.697321	57.494549	60.434828
249	DSA249	8623.686648	9064.703121	9528.273236	10015.550387	10527.746957	103484.239770	108776.437456	114339.278831	120186.604648	126332.963479	3980.163068	4183.709133	4397.664570	4622.561717	4858.960134	49.752038	52.296364	54.970807	57.782021	60.737002
250	DSA250	8666.805081	9110.026637	9575.914602	10065.628139	10580.385691	104001.660969	109320.319644	114910.975225	120787.537671	126964.628296	4000.063883	4204.627679	4419.652893	4645.674526	4883.254934	50.000799	52.557846	55.245661	58.070932	61.040687
251	DSA251	8710.139106	9155.576770	9623.794175	10115.956280	10633.287620	104521.669274	109866.921242	115485.530101	121391.475359	127599.451438	4020.064203	4225.650817	4441.751158	4668.902898	4907.671209	50.250803	52.820635	55.521889	58.361286	61.345890
252	DSA252	8753.689802	9201.354654	9671.913146	10166.536061	10686.454058	105044.277620	110416.255848	116062.957752	121998.432736	128237.448695	4040.164524	4246.779071	4463.959914	4692.247413	4932.209565	50.502057	53.084738	55.799499	58.653093	61.652620
253	DSA253	8797.458251	9247.361427	9720.272712	10217.368742	10739.886328	105569.499009	110968.337127	116643.272540	122608.424900	128878.635938	4060.365346	4268.012966	4486.279713	4715.708650	4956.870613	50.754567	53.350162	56.078496	58.946358	61.960883
254	DSA254	8841.445542	9293.598234	9768.874075	10268.455585	10793.585760	106097.346504	111523.178813	117226.488903	123221.467024	129523.029118	4080.667173	4289.353031	4508.711112	4739.287193	4981.654966	51.008340	53.616913	56.358889	59.241090	62.270687
255	DSA255	8885.652770	9340.066226	9817.718446	10319.797863	10847.553689	106627.833236	112080.794707	117812.621348	123837.574359	130170.644264	4101.070509	4310.799796	4531.254667	4762.983629	5006.563241	51.263381	53.884997	56.640683	59.537295	62.582041
256	DSA256	8930.081034	9386.766557	9866.807038	10371.396853	10901.791457	107160.972402	112641.198681	118401.684454	124456.762231	130821.497485	4121.575862	4332.353795	4553.910941	4786.798547	5031.596057	51.519698	54.154422	56.923887	59.834982	62.894951
257	DSA257	8974.731439	9433.700390	9916.141073	10423.253837	10956.300414	107696.777264	113204.404674	118993.692877	125079.046042	131475.604973	4142.183741	4354.015564	4576.680495	4810.732540	5056.754037	51.777297	54.425195	57.208506	60.134157	63.209425
258	DSA258	9019.605096	9480.868891	9965.721778	10475.370106	11011.081916	108235.261151	113770.426697	119588.661341	125704.441273	132132.982997	4162.894660	4375.785642	4599.563898	4834.786203	5082.037808	52.036183	54.697321	57.494549	60.434828	63.525473
259	DSA259	9064.703121	9528.273236	10015.550387	10527.746957	11066.137326	108776.437456	114339.278831	120186.604648	126332.963479	132793.647912	4183.709133	4397.664570	4622.561717	4858.960134	5107.447997	52.296364	54.970807	57.782021	60.737002	63.843100
260	DSA260	9110.026637	9575.914602	10065.628139	10580.385691	11121.468013	109320.319644	114910.975225	120787.537671	126964.628296	133457.616152	4204.627679	4419.652893	4645.674526	4883.254934	5132.985237	52.557846	55.245661	58.070932	61.040687	64.162315
261	DSA261	9155.576770	9623.794175	10115.956280	10633.287620	11177.075353	109866.921242	115485.530101	121391.475359	127599.451438	134124.904233	4225.650817	4441.751158	4668.902898	4907.671209	5158.650163	52.820635	55.521889	58.361286	61.345890	64.483127
262	DSA262	9201.354654	9671.913146	10166.536061	10686.454058	11232.960729	110416.255848	116062.957752	121998.432736	128237.448695	134795.528754	4246.779071	4463.959914	4692.247413	4932.209565	5184.443414	53.084738	55.799499	58.653093	61.652620	64.805543
263	DSA263	9247.361427	9720.272712	10217.368742	10739.886328	11289.125533	110968.337127	116643.272540	122608.424900	128878.635938	135469.506398	4268.012966	4486.279713	4715.708650	4956.870613	5210.365631	53.350162	56.078496	58.946358	61.960883	65.129570

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
264	DSA264	9293.598234	9768.874075	10268.455585	10793.585760	11345.571161	111523.178813	117226.488903	123221.467024	129523.029118	136146.853930	4289.353031	4508.711112	4739.287193	4981.654966	5236.417459	53.616913	56.358889	59.241090	62.270687	65.455218
265	DSA265	9340.066226	9817.718446	10319.797863	10847.553689	11402.299017	112080.794707	117812.621348	123837.574359	130170.644264	136827.588199	4310.799796	4531.254667	4762.983629	5006.563241	5262.599546	53.884997	56.640683	59.537295	62.582041	65.782494
266	DSA266	9386.766557	9866.807038	10371.396853	10901.791457	11459.310512	112641.198681	118401.684454	124456.762231	130821.497485	137511.726140	4332.353795	4553.910941	4786.798547	5031.596057	5288.912544	54.154422	56.923887	59.834982	62.894951	66.111407
267	DSA267	9433.700390	9916.141073	10423.253837	10956.300414	11516.607064	113204.404674	118993.692877	125079.046042	131475.604973	138199.284771	4354.015564	4576.680495	4810.732540	5056.754037	5315.357107	54.425195	57.208506	60.134157	63.209425	66.441964
268	DSA268	9480.868891	9965.721778	10475.370106	11011.081916	11574.190100	113770.426697	119588.661341	125704.441273	132132.982997	138890.281195	4375.785642	4599.563898	4834.786203	5082.037808	5341.933892	54.697321	57.494549	60.434828	63.525473	66.774174
269	DSA269	9528.273236	10015.550387	10527.746957	11066.137326	11632.061050	114339.278831	120186.604648	126332.963479	132793.647912	139584.732601	4397.664570	4622.561717	4858.960134	5107.447997	5368.643562	54.970807	57.782021	60.737002	63.843100	67.108045
270	DSA270	9575.914602	10065.628139	10580.385691	11121.468013	11690.221355	114910.975225	120787.537671	126964.628296	133457.616152	140282.656264	4419.652893	4645.674526	4883.254934	5132.985237	5395.486779	55.245661	58.070932	61.040687	64.162315	67.443585
271	DSA271	9623.794175	10115.956280	10633.287620	11177.075353	11748.672462	115485.530101	121391.475359	127599.451438	134124.904233	140984.069545	4441.751158	4668.902898	4907.671209	5158.650163	5422.464213	55.521889	58.361286	61.345890	64.483127	67.780803
272	DSA272	9671.913146	10166.536061	10686.454058	11232.960729	11807.415824	116062.957752	121998.432736	128237.448695	134795.528754	141688.989893	4463.959914	4692.247413	4932.209565	5184.443414	5449.576534	55.799499	58.653093	61.652620	64.805543	68.119707
273	DSA273	9720.272712	10217.368742	10739.886328	11289.125533	11866.452904	116643.272540	122608.424900	128878.635938	135469.506398	142397.434842	4486.279713	4715.708650	4956.870613	5210.365631	5476.824417	56.078496	58.946358	61.960883	65.129570	68.460305
274	DSA274	9768.874075	10268.455585	10793.585760	11345.571161	11925.785168	117226.488903	123221.467024	129523.029118	136146.853930	143109.422017	4508.711112	4739.287193	4981.654966	5236.417459	5504.208539	56.358889	59.241090	62.270687	65.455218	68.802607
275	DSA275	9817.718446	10319.797863	10847.553689	11402.299017	11985.414094	117812.621348	123837.574359	130170.644264	136827.588199	143824.969127	4531.254667	4762.983629	5006.563241	5262.599546	5531.729582	56.640683	59.537295	62.582041	65.782494	69.146620
276	DSA276	9866.807038	10371.396853	10901.791457	11459.310512	12045.341164	118401.684454	124456.762231	130821.497485	137511.726140	144544.093972	4553.910941	4786.798547	5031.596057	5288.912544	5559.388230	56.923887	59.834982	62.894951	66.111407	69.492353
277	DSA277	9916.141073	10423.253837	10956.300414	11516.607064	12105.567870	118993.692877	125079.046042	131475.604973	138199.284771	145266.814442	4576.680495	4810.732540	5056.754037	5315.357107	5587.185171	57.208506	60.134157	63.209425	66.441964	69.839815
278	DSA278	9965.721778	10475.370106	11011.081916	11574.190100	12166.095710	119588.661341	125704.441273	132132.982997	138890.281195	145993.148514	4599.563898	4834.786203	5082.037808	5341.933892	5615.121097	57.494549	60.434828	63.525473	66.774174	70.189014
279	DSA279	10015.550387	10527.746957	11066.137326	11632.061050	12226.926188	120186.604648	126332.963479	132793.647912	139584.732601	146723.114257	4622.561717	4858.960134	5107.447997	5368.643562	5643.196702	57.782021	60.737002	63.843100	67.108045	70.539959
280	DSA280	10065.628139	10580.385691	11121.468013	11690.221355	12288.060819	120787.537671	126964.628296	133457.616152	140282.656264	147456.729828	4645.674526	4883.254934	5132.985237	5395.486779	5671.412686	58.070932	61.040687	64.162315	67.443585	70.892659
281	DSA281	10115.956280	10633.287620	11177.075353	11748.672462	12349.501123	121391.475359	127599.451438	134124.904233	140984.069545	148194.013477	4668.902898	4907.671209	5158.650163	5422.464213	5699.769749	58.361286	61.345890	64.483127	67.780803	71.247122
282	DSA282	10166.536061	10686.454058	11232.960729	11807.415824	12411.248629	121998.432736	128237.448695	134795.528754	141688.989893	148934.983545	4692.247413	4932.209565	5184.443414	5449.576534	5728.268598	58.653093	61.652620	64.805543	68.119707	71.603357
283	DSA283	10217.368742	10739.886328	11289.125533	11866.452904	12473.304872	122608.424900	128878.635938	135469.506398	142397.434842	149679.658462	4715.708650	4956.870613	5210.365631	5476.824417	5756.909941	58.946358	61.960883	65.129570	68.460305	71.961374
284	DSA284	10268.455585	10793.585760	11345.571161	11925.785168	12535.671396	123221.467024	129523.029118	136146.853930	143109.422017	150428.056755	4739.287193	4981.654966	5236.417459	5504.208539	5785.694491	59.241090	62.270687	65.455218	68.802607	72.321181
285	DSA285	10319.797863	10847.553689	11402.299017	11985.414094	12598.349753	123837.574359	130170.644264	136827.588199	143824.969127	151180.197038	4762.983629	5006.563241	5262.599546	5531.729582	5814.622963	59.537295	62.582041	65.782494	69.146620	72.682787
286	DSA286	10371.396853	10901.791457	11459.310512	12045.341164	12661.341502	124456.762231	130821.497485	137511.726140	144544.093972	151936.098024	4786.798547	5031.596057	5288.912544	5559.388230	5843.696078	59.834982	62.894951	66.111407	69.492353	73.046201
287	DSA287	10423.253837	10956.300414	11516.607064	12105.567870	12724.648209	125079.046042	131475.604973	138199.284771	145266.814442	152695.778514	4810.732540	5056.754037	5315.357107	5587.185171	5872.914558	60.134157	63.209425	66.441964	69.839815	73.411432
288	DSA288	10475.370106	11011.081916	11574.190100	12166.095710	12788.271451	125704.441273	132132.982997	138890.281195	145993.148514	153459.257406	4834.786203	5082.037808	5341.933892	5615.121097	5902.279131	60.434828	63.525473	66.774174	70.189014	73.778489
289	DSA289	10527.746957	11066.137326	11632.061050	12226.926188	12852.212808	126332.963479	132793.647912	139584.732601	146723.114257	154226.553693	4858.960134	5107.447997	5368.643562	5643.196702	5931.790527	60.737002	63.843100	67.108045	70.539959	74.147382
290	DSA290	10580.385691	11121.468013	11690.221355	12288.060819	12916.473872	126964.628296	133457.616152	140282.656264	147456.729828	154997.686462	4883.254934	5132.985237	5395.486779	5671.412686	5961.449479	61.040687	64.162315	67.443585	70.892659	74.518118
291	DSA291	10633.287620	11177.075353	11748.672462	12349.501123	12981.056241	127599.451438	134124.904233	140984.069545	148194.013477	155772.674894	4907.671209	5158.650163	5422.464213	5699.769749	5991.256727	61.345890	64.483127	67.780803	71.247122	74.890709
292	DSA292	10686.454058	11232.960729	11807.415824	12411.248629	13045.961522	128237.448695	134795.528754	141688.989893	148934.983545	156551.538269	4932.209565	5184.443414	5449.576534	5728.268598	6021.213010	61.652620	64.805543	68.119707	71.603357	75.265163
293	DSA293	10739.886328	11289.125533	11866.452904	12473.304872	13111.191330	128878.635938	135469.506398	142397.434842	149679.658462	157334.295960	4956.870613	5210.365631	5476.824417	5756.909941	6051.319075	61.960883	65.129570	68.460305	71.961374	75.641488
294	DSA294	10793.585760	11345.571161	11925.785168	12535.671396	13176.747287	129523.029118	136146.853930	143109.422017	150428.056755	158120.967440	4981.654966	5236.417459	5504.208539	5785.694491	6081.575671	62.270687	65.455218	68.802607	72.321181	76.019696
295	DSA295	10847.553689	11402.299017	11985.414094	12598.349753	13242.631023	130170.644264	136827.588199	143824.969127	151180.197038	158911.572277	5006.563241	5262.599546	5531.729582	5814.622963	6111.983549	62.582041	65.782494	69.146620	72.682787	76.399794
296	DSA296	10901.791457	11459.310512	12045.341164	12661.341502	13308.844178	130821.497485	137511.726140	144544.093972	151936.098024	159706.130138	5031.596057	5288.912544	5559.388230	5843.696078	6142.543467	62.894951	66.111407	69.492353	73.046201	76.781793
297	DSA297	10956.300414	11516.607064	12105.567870	12724.648209	13375.388399	131475.604973	138199.284771	145266.814442	152695.778514	160504.660789	5056.754037	5315.357107	5587.185171	5872.914558	6173.256184	63.209425	66.441964	69.839815	73.411432	77.165702
298	DSA298	11011.081916	11574.190100	12166.095710	12788.271451	13442.265341	132132.982997	138890.281195	145993.148514	153459.257406	161307.184093	5082.037808	5341.933892	5615.121097	5902.279131	6204.122465	63.525473	66.774174	70.189014	73.778489	77.551531
299	DSA299	11066.137326	11632.061050	12226.926188	12852.212808	13509.476668	132793.647912	139584.732601	146723.114257	154226.553693	162113.720013	5107.447997	5368.643562	5643.196702	5931.790527	6235.143077	63.843100	67.108045	70.539959	74.147382	77.939288
300	DSA300	11121.468013	11690.221355	12288.060819	12916.473872	13577.024051	133457.616152	140282.656264	147456.729828	154997.686462	162924.288614	5132.985237	5395.486779	5671.412686	5961.449479	6266.318793	64.162315	67.443585	70.892659	74.518118	78.328985
301	DSA301	11177.075353	11748.672462	12349.501123	12981.056241	13644.909171	134124.904233	140984.069545	148194.013477	155772.674894	163738.910057	5158.650163	5422.464213	5699.769749	5991.256727	6297.650387	64.483127	67.780803	71.247122	74.890709	78.720630
302	DSA302	11232.960729	11807.415824	12411.248629	13045.961522	13713.133717	134795.528754	141688.989893	148934.983545	156551.538269	164557.604607	5184.443414	5449.576534	5728.268598	6021.213010	6329.138639	64.805543	68.119707	71.603357	75.265163	79.114233
303	DSA303	11289.125533	11866.452904	12473.304872	13111.191330	13781.699386	135469.506398	142397.434842	149679.658462	157334.295960	165380.392630	5210.365631	5476.824417	5756.909941	6051.319075	6360.784332	65.129570	68.460305	71.961374	75.641488	79.509804
304	DSA304	11345.571161	11925.785168	12535.671396	13176.747287	13850.607883	136146.853930	143109.422017	150428.056755	158120.967440	166207.294593	5236.417459	5504.208539	5785.694491	6081.575671	6392.588254	65.455218	68.802607	72.321181	76.019696	79.907353
305	DSA305	11402.299017	11985.414094	12598.349753	13242.631023	13919.860922	136827.588199	143824.969127	151180.197038	158911.572277	167038.331066	5262.599546	5531.729582	5814.622963	6111.983549	6424.551195	65.782494	69.146620	72.682787	76.399794	80.306890
306	DSA306	11459.310512	12045.341164	12661.341502	13308.844178	13989.460227	137511.726140	144544.093972	151936.098024	159706.130138	167873.522721	5288.912544	5559.388230	5843.696078	6142.543467	6456.673951	66.111407	69.492353	73.046201	76.781793	80.708424
307	DSA307	11516.607064	12105.567870	12724.648209	13375.388399	14059.407528	138199.284771	145266.814442	152695.778514	160504.660789	168712.890335	5315.357107	5587.185171	5872.914558	6173.256184	6488.957321	66.441964	69.839815	73.411432	77.165702	81.111967
308	DSA308	11574.190100	12166.095710	12788.271451	13442.265341	14129.704566	138890.281195	145993.148514	153459.257406	161307.184093	169556.454787	5341.933892	5615.121097	5902.279131	6204.122465	6521.402107	66.774174	70.189014	73.778489	77.551531	81.517526
309	DSA309	11632.061050	12226.926188	12852.212808	13509.476668	14200.353088	139584.732601	146723.114257	154226.553693	162113.720013	170404.237061	5368.643562	5643.196702	5931.790527	6235.143077	6554.009118	67.108045	70.539959	74.147382	77.939288	81.925114
310	DSA310	11690.221355	12288.060819	12916.473872	13577.024051	14271.354854	140282.656264	147456.729828	154997.686462	162924.288614	171256.258246	5395.486779	5671.412686	5961.449479	6266.318793	6586.779163	67.443585	70.892659	74.518118	78.328985	82.334740
311	DSA311	11748.672462	12349.501123	12981.056241	13644.909171	14342.711628	140984.069545	148194.013477	155772.674894	163738.910057	172112.539537	5422.464213	5699.769749	5991.256727	6297.650387	6619.713059	67.780803	71.247122	74.890709	78.720630	82.746413
312	DSA312	11807.415824	12411.248629	13045.961522	13713.133717	14414.425186	141688.989893	148934.983545	156551.538269	164557.604607	172973.102235	5449.576534	5728.268598	6021.213010	6329.138639	6652.811624	68.119707	71.603357	75.265163	79.114233	83.160145
313	DSA313	11866.452904	12473.304872	13111.191330	13781.699386	14486.497312	142397.434842	149679.658462	157334.295960	165380.392630	173837.967746	5476.824417	5756.909941	6051.319075	6360.784332	6686.075683	68.460305	71.961374	75.641488	79.509804	83.575946
314	DSA314	11925.785168	12535.671396	13176.747287	13850.607883	14558.929799	143109.422017	150428.056755	158120.967440	166207.294593	174707.157585	5504.208539	5785.694491	6081.575671	6392.588254	6719.506061	68.802607	72.321181	76.019696	79.907353	83.993826
315	DSA315	11985.414094	12598.349753	13242.631023	13919.860922	14631.724448	143824.969127	151180.197038	158911.572277	167038.331066	175580.693373	5531.729582	5814.622963	6111.983549	6424.551195	6753.103591	69.146620	72.682787	76.399794	80.306890	84.413795
316	DSA316	12045.341164	12661.341502	13308.844178	13989.460227	14704.883070	144544.093972	151936.098024	159706.130138	167873.522721	176458.596839	5559.388230	5843.696078	6142.543467	6456.673951	6786.869109	69.492353	73.046201	76.781793	80.708424	84.835864
317	DSA317	12105.567870	12724.648209	13375.388399	14059.407528	14778.407485	145266.814442	152695.778514	160504.660789	168712.890335	177340.889824	5587.185171	5872.914558	6173.256184	6488.957321	6820.803455	69.839815	73.411432	77.165702	81.111967	85.260043

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
318	DSA318	12166.095710	12788.271451	13442.265341	14129.704566	14852.299523	145993.148514	153459.257406	161307.184093	169556.454787	178227.594273	5615.121097	5902.279131	6204.122465	6521.402107	6854.907472	70.189014	73.778489	77.551531	81.517526	85.686343
319	DSA319	12226.926188	12852.212808	13509.476668	14200.353088	14926.561020	146723.114257	154226.553693	162113.720013	170404.237061	179118.732244	5643.196702	5931.790527	6235.143077	6554.009118	6889.182009	70.539959	74.147382	77.939288	81.925114	86.114775
320	DSA320	12288.060819	12916.473872	13577.024051	14271.354854	15001.193825	147456.729828	154997.686462	162924.288614	171256.258246	180014.325905	5671.412686	5961.449479	6266.318793	6586.779163	6923.627919	70.892659	74.518118	78.328985	82.334740	86.545349
321	DSA321	12349.501123	12981.056241	13644.909171	14342.711628	15076.199795	148194.013477	155772.674894	163738.910057	172112.539537	180914.397535	5699.769749	5991.256727	6297.650387	6619.713059	6958.246059	71.247122	74.890709	78.720630	82.746413	86.978076
322	DSA322	12411.248629	13045.961522	13713.133717	14414.425186	15151.580794	148934.983545	156551.538269	164557.604607	172973.102235	181818.969523	5728.268598	6021.213010	6329.138639	6652.811624	6993.037289	71.603357	75.265163	79.114233	83.160145	87.412966
323	DSA323	12473.304872	13111.191330	13781.699386	14486.497312	15227.338698	149679.658462	157334.295960	165380.392630	173837.967746	182728.064370	5756.909941	6051.319075	6360.784332	6686.075683	7028.002476	71.961374	75.641488	79.509804	83.575946	87.850031
324	DSA324	12535.671396	13176.747287	13850.607883	14558.929799	15303.475391	150428.056755	158120.967440	166207.294593	174707.157585	183641.704692	5785.694491	6081.575671	6392.588254	6719.506061	7063.142488	72.321181	76.019696	79.907353	83.993826	88.289281
325	DSA325	12598.349753	13242.631023	13919.860922	14631.724448	15379.992768	151180.197038	158911.572277	167038.331066	175580.693373	184559.913216	5814.622963	6111.983549	6424.551195	6753.103591	7098.458201	72.682787	76.399794	80.306890	84.413795	88.730728
326	DSA326	12661.341502	13308.844178	13989.460227	14704.883070	15456.892732	151936.098024	159706.130138	167873.522721	176458.596839	185482.712782	5843.696078	6142.543467	6456.673951	6786.869109	7133.950492	73.046201	76.781793	80.708424	84.835864	89.174381
327	DSA327	12724.648209	13375.388399	14059.407528	14778.407485	15534.177195	152695.778514	160504.660789	168712.890335	177340.889824	186410.126346	5872.914558	6173.256184	6488.957321	6820.803455	7169.620244	73.411432	77.165702	81.111967	85.260043	89.620253
328	DSA328	12788.271451	13442.265341	14129.704566	14852.299523	15611.848081	153459.257406	161307.184093	169556.454787	178227.594273	187342.176977	5902.279131	6204.122465	6521.402107	6854.907472	7205.468345	73.778489	77.551531	81.517526	85.686343	90.068354
329	DSA329	12852.212808	13509.476668	14200.353088	14926.561020	15689.907322	154226.553693	162113.720013	170404.237061	179118.732244	188278.887862	5931.790527	6235.143077	6554.009118	6889.182009	7241.495687	74.147382	77.939288	81.925114	86.114775	90.518696
330	DSA330	12916.473872	13577.024051	14271.354854	15001.193825	15768.356858	154997.686462	162924.288614	171256.258246	180014.325905	189220.282301	5961.449479	6266.318793	6586.779163	6923.627919	7277.703165	74.518118	78.328985	82.334740	86.545349	90.971290
331	DSA331	12981.056241	13644.909171	14342.711628	15076.199795	15847.198643	155772.674894	163738.910057	172112.539537	180914.397535	190166.383713	5991.256727	6297.650387	6619.713059	6958.246059	7314.091681	74.890709	78.720630	82.746413	86.978076	91.426146
332	DSA332	13045.961522	13713.133717	14414.425186	15151.580794	15926.434636	156551.538269	164557.604607	172973.102235	181818.969523	191117.215632	6021.213010	6329.138639	6652.811624	6993.037289	7350.662140	75.265163	79.114233	83.160145	87.412966	91.883277
333	DSA333	13111.191330	13781.699386	14486.497312	15227.338698	16006.066809	157334.295960	165380.392630	173837.967746	182728.064370	192072.801710	6051.319075	6360.784332	6686.075683	7028.002476	7387.415450	75.641488	79.509804	83.575946	87.850031	92.342693
334	DSA334	13176.747287	13850.607883	14558.929799	15303.475391	16086.097143	158120.967440	166207.294593	174707.157585	183641.704692	193033.165718	6081.575671	6392.588254	6719.506061	7063.142488	7424.352528	76.019696	79.907353	83.993826	88.289281	92.804407
335	DSA335	13242.631023	13919.860922	14631.724448	15379.992768	16166.527629	158911.572277	167038.331066	175580.693373	184559.913216	193998.331547	6111.983549	6424.551195	6753.103591	7098.458201	7461.474290	76.399794	80.306890	84.413795	88.730728	93.268429
336	DSA336	13308.844178	13989.460227	14704.883070	15456.892732	16247.360267	159706.130138	167873.522721	176458.596839	185482.712782	194968.323205	6142.543467	6456.673951	6786.869109	7133.950492	7498.781662	76.781793	80.708424	84.835864	89.174381	93.734771
337	DSA337	13375.388399	14059.407528	14778.407485	15534.177195	16328.597068	160504.660789	168712.890335	177340.889824	186410.126346	195943.164821	6173.256184	6488.957321	6820.803455	7169.620244	7536.275570	77.165702	81.111967	85.260043	89.620253	94.203445
338	DSA338	13442.265341	14129.704566	14852.299523	15611.848081	16410.240054	161307.184093	169556.454787	178227.594273	187342.176977	196922.880645	6204.122465	6521.402107	6854.907472	7205.468345	7573.956948	77.551531	81.517526	85.686343	90.068354	94.674462
339	DSA339	13509.476668	14200.353088	14926.561020	15689.907322	16492.291254	162113.720013	170404.237061	179118.732244	188278.887862	197907.495048	6235.143077	6554.009118	6889.182009	7241.495687	7611.826733	77.939288	81.925114	86.114775	90.518696	95.147834
340	DSA340	13577.024051	14271.354854	15001.193825	15768.356858	16574.752710	162924.288614	171256.258246	180014.325905	189220.282301	198897.032523	6266.318793	6586.779163	6923.627919	7277.703165	7649.885866	78.328985	82.334740	86.545349	90.971290	95.623573
341	DSA341	13644.909171	14342.711628	15076.199795	15847.198643	16657.626474	163738.910057	172112.539537	180914.397535	190166.383713	199891.517686	6297.650387	6619.713059	6958.246059	7314.091681	7688.135296	78.720630	82.746413	86.978076	91.426146	96.101691
342	DSA342	13713.133717	14414.425186	15151.580794	15926.434636	16740.914606	164557.604607	172973.102235	181818.969523	191117.215632	200890.975274	6329.138639	6652.811624	6993.037289	7350.662140	7726.575972	79.114233	83.160145	87.412966	91.883277	96.582200
343	DSA343	13781.699386	14486.497312	15227.338698	16006.066809	16824.619179	165380.392630	173837.967746	182728.064370	192072.801710	201895.430151	6360.784332	6686.075683	7028.002476	7387.415450	7765.208852	79.509804	83.575946	87.850031	92.342693	97.065111
344	DSA344	13850.607883	14558.929799	15303.475391	16086.097143	16908.742275	166207.294593	174707.157585	183641.704692	193033.165718	202904.907301	6392.588254	6719.506061	7063.142488	7424.352528	7804.034896	79.907353	83.993826	88.289281	92.804407	97.550436
345	DSA345	13919.860922	14631.724448	15379.992768	16166.527629	16993.285986	167038.331066	175580.693373	184559.913216	193998.331547	203919.431838	6424.551195	6753.103591	7098.458201	7461.474290	7843.055071	80.306890	84.413795	88.730728	93.268429	98.038188
346	DSA346	13989.460227	14704.883070	15456.892732	16247.360267	17078.252416	167873.522721	176458.596839	185482.712782	194968.323205	204939.028997	6456.673951	6786.869109	7133.950492	7498.781662	7882.270346	80.708424	84.835864	89.174381	93.734771	98.528379
347	DSA347	14059.407528	14778.407485	15534.177195	16328.597068	17163.643678	168712.890335	177340.889824	186410.126346	195943.164821	205963.724142	6488.957321	6820.803455	7169.620244	7536.275570	7921.681698	81.111967	85.260043	89.620253	94.203445	99.021021
348	DSA348	14129.704566	14852.299523	15611.848081	16410.240054	17249.461897	169556.454787	178227.594273	187342.176977	196922.880645	206993.542763	6521.402107	6854.907472	7205.468345	7573.956948	7961.290106	81.517526	85.686343	90.068354	94.674462	99.516126
349	DSA349	14200.353088	14926.561020	15689.907322	16492.291254	17335.709206	170404.237061	179118.732244	188278.887862	197907.495048	208028.510476	6554.009118	6889.182009	7241.495687	7611.826733	8001.096557	81.925114	86.114775	90.518696	95.147834	100.013707
350	DSA350	14271.354854	15001.193825	15768.356858	16574.752710	17422.387752	171256.258246	180014.325905	189220.282301	198897.032523	209068.653029	6586.779163	6923.627919	7277.703165	7649.885866	8041.102040	82.334740	86.545349	90.971290	95.623573	100.513775
351	DSA351	14342.711628	15076.199795	15847.198643	16657.626474	17509.499691	172112.539537	180914.397535	190166.383713	199891.517686	210113.996294	6619.713059	6958.246059	7314.091681	7688.135296	8081.307550	82.746413	86.978076	91.426146	96.101691	101.016344
352	DSA352	14414.425186	15151.580794	15926.434636	16740.914606	17597.047190	172973.102235	181818.969523	191117.215632	200890.975274	211164.566275	6652.811624	6993.037289	7350.662140	7726.575972	8121.714088	83.160145	87.412966	91.883277	96.582200	101.521426
353	DSA353	14486.497312	15227.338698	16006.066809	16824.619179	17685.032426	173837.967746	182728.064370	192072.801710	201895.430151	212220.389107	6686.075683	7028.002476	7387.415450	7765.208852	8162.322658	83.575946	87.850031	92.342693	97.065111	102.029033
354	DSA354	14558.929799	15303.475391	16086.097143	16908.742275	17773.457588	174707.157585	183641.704692	193033.165718	202904.907301	213281.491052	6719.506061	7063.142488	7424.352528	7804.034896	8203.134271	83.993826	88.289281	92.804407	97.550436	102.539178
355	DSA355	14631.724448	15379.992768	16166.527629	16993.285986	17862.324876	175580.693373	184559.913216	193998.331547	203919.431838	214347.898508	6753.103591	7098.458201	7461.474290	7843.055071	8244.149943	84.413795	88.730728	93.268429	98.038188	103.051874
356	DSA356	14704.883070	15456.892732	16247.360267	17078.252416	17951.636500	176458.596839	185482.712782	194968.323205	204939.028997	215419.638000	6786.869109	7133.950492	7498.781662	7882.270346	8285.370692	84.835864	89.174381	93.734771	98.528379	103.567134
357	DSA357	14778.407485	15534.177195	16328.597068	17163.643678	18041.394683	177340.889824	186410.126346	195943.164821	205963.724142	216496.736190	6820.803455	7169.620244	7536.275570	7921.681698	8326.797546	85.260043	89.620253	94.203445	99.021021	104.084969
358	DSA358	14852.299523	15611.848081	16410.240054	17249.461897	18131.601656	178227.594273	187342.176977	196922.880645	206993.542763	217579.219871	6854.907472	7205.468345	7573.956948	7961.290106	8368.431534	85.686343	90.068354	94.674462	99.516126	104.605394
359	DSA359	14926.561020	15689.907322	16492.291254	17335.709206	18222.259664	179118.732244	188278.887862	197907.495048	208028.510476	218667.115971	6889.182009	7241.495687	7611.826733	8001.096557	8410.273691	86.114775	90.518696	95.147834	100.013707	105.128421
360	DSA360	15001.193825	15768.356858	16574.752710	17422.387752	18313.370963	180014.325905	189220.282301	198897.032523	209068.653029	219760.451550	6923.627919	7277.703165	7649.885866	8041.102040	8452.325060	86.545349	90.971290	95.623573	100.513775	105.654063
361	DSA361	15076.199795	15847.198643	16657.626474	17509.499691	18404.937817	180914.397535	190166.383713	199891.517686	210113.996294	220859.253808	6958.246059	7314.091681	7688.135296	8081.307550	8494.586685	86.978076	91.426146	96.101691	101.016344	106.182334
362	DSA362	15151.580794	15926.434636	16740.914606	17597.047190	18496.962506	181818.969523	191117.215632	200890.975274	211164.566275	221963.550077	6993.037289	7350.662140	7726.575972	8121.714088	8537.059618	87.412966	91.883277	96.582200	101.521426	106.713245
363	DSA363	15227.338698	16006.066809	16824.619179	17685.032426	18589.447319	182728.064370	192072.801710	201895.430151	212220.389107	223073.367828	7028.002476	7387.415450	7765.208852	8162.322658	8579.744916	87.850031	92.342693	97.065111	102.029033	107.246811
364	DSA364	15303.475391	16086.097143	16908.742275	17773.457588	18682.394556	183641.704692	193033.165718	202904.907301	213281.491052	224188.734667	7063.142488	7424.352528	7804.034896	8203.134271	8622.643641	88.289281	92.804407	97.550436	102.539178	107.783046
365	DSA365	15379.992768	16166.527629	16993.285986	17862.324876	18775.806528	184559.913216	193998.331547	203919.431838	214347.898508	225309.678340	7098.458201	7461.474290	7843.055071	8244.149943	8665.756859	88.730728	93.268429	98.038188	103.051874	108.321961
366	DSA366	15456.892732	16247.360267	17078.252416	17951.636500	18869.685561	185482.712782	194968.323205	204939.028997	215419.638000	226436.226732	7133.950492	7498.781662	7882.270346	8285.370692	8709.085644	89.174381	93.734771	98.528379	103.567134	108.863571
367	DSA367	15534.177195	16328.597068	17163.643678	18041.394683	18964.033989	186410.126346	195943.164821	205963.724142	216496.736190	227568.407865	7169.620244	7536.275570	7921.681698	8326.797546	8752.631072	89.620253	94.203445	99.021021	104.084969	109.407888
368	DSA368	15611.848081	16410.240054	17249.461897	18131.601656	19058.854159	187342.176977	196922.880645	206993.542763	217579.219871	228706.249905	7205.468345	7573.956948	7961.290106	8368.431534	8796.394227	90.068354	94.674462	99.516126	104.605394	109.954928
369	DSA369	15689.907322	16492.291254	17335.709206	18222.259664	19154.148430	188278.887862	197907.495048	208028.510476	218667.115971	229849.781154	7241.495687	7611.826733	8001.096557	8410.273691	8840.376198	90.518696	95.147834	100.013707	105.128421	110.504702
370	DSA370	15768.356858	16574.752710	17422.387752	18313.370963	19249.919172	189220.282301	198897.032523	209068.653029	219760.451550	230999.030060	7277.703165	7649.885866	8041.102040	8452.325060	8884.578079	90.971290	95.623573	100.513775	105.654063	111.057226
371	DSA371	15847.198643	16657.626474	17509.499691	18404.937817	19346.168768	190166.383713	199891.517686	210113.996294	220859.253808	232154.025210	7314.091681	7688.135296	8081.307550	8494.586685	8929.000970	91.426146	96.101691	101.016344	106.182334	111.612512

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
372	DSA372	15926.434636	16740.914606	17597.047190	18496.962506	19442.899611	191117.215632	200890.975274	211164.566275	221963.550077	233314.795336	7350.662140	7726.575972	8121.714088	8537.059618	8973.645974	91.883277	96.582200	101.521426	106.713245	112.170575
373	DSA373	16006.066809	16824.619179	17685.032426	18589.447319	19540.114109	192072.801710	201895.430151	212220.389107	223073.367828	234481.369313	7387.415450	7765.208852	8162.322658	8579.744916	9018.514204	92.342693	97.065111	102.029033	107.246811	112.731428
374	DSA374	16086.097143	16908.742275	17773.457588	18682.394556	19637.814680	193033.165718	202904.907301	213281.491052	224188.734667	235653.776160	7424.352528	7804.034896	8203.134271	8622.643641	9063.606775	92.804407	97.550436	102.539178	107.783046	113.295085
375	DSA375	16166.527629	16993.285986	17862.324876	18775.806528	19736.003753	193998.331547	203919.431838	214347.898508	225309.678340	236832.045040	7461.474290	7843.055071	8244.149943	8665.756859	9108.924809	93.268429	98.038188	103.051874	108.321961	113.861560
376	DSA376	16247.360267	17078.252416	17951.636500	18869.685561	19834.683772	194968.323205	204939.028997	215419.638000	226436.226732	238016.205266	7498.781662	7882.270346	8285.370692	8709.085644	9154.469433	93.734771	98.528379	103.567134	108.863571	114.430868
377	DSA377	16328.597068	17163.643678	18041.394683	18964.033989	19933.857191	195943.164821	205963.724142	216496.736190	227568.407865	239206.286292	7536.275570	7921.681698	8326.797546	8752.631072	9200.241780	94.203445	99.021021	104.084969	109.407888	115.003022
378	DSA378	16410.240054	17249.461897	18131.601656	19058.854159	20033.526477	196922.880645	206993.542763	217579.219871	228706.249905	240402.317723	7573.956948	7961.290106	8368.431534	8796.394227	9246.242989	94.674462	99.516126	104.605394	109.954928	115.578037
379	DSA379	16492.291254	17335.709206	18222.259664	19154.148430	20133.694109	197907.495048	208028.510476	218667.115971	229849.781154	241604.329312	7611.826733	8001.096557	8410.273691	8840.376198	9292.474204	95.147834	100.013707	105.128421	110.504702	116.155928
380	DSA380	16574.752710	17422.387752	18313.370963	19249.919172	20234.362580	198897.032523	209068.653029	219760.451550	230999.030060	242812.350959	7649.885866	8041.102040	8452.325060	8884.578079	9338.936575	95.623573	100.513775	105.654063	111.057226	116.736707
381	DSA381	16657.626474	17509.499691	18404.937817	19346.168768	20335.534393	199891.517686	210113.996294	220859.253808	232154.025210	244026.412713	7688.135296	8081.307550	8494.586685	8929.000970	9385.631258	96.101691	101.016344	106.182334	111.612512	117.320391
382	DSA382	16740.914606	17597.047190	18496.962506	19442.899611	20437.212065	200890.975274	211164.566275	221963.550077	233314.795336	245246.544777	7726.575972	8121.714088	8537.059618	8973.645974	9432.559414	96.582200	101.521426	106.713245	112.170575	117.906993
383	DSA383	16824.619179	17685.032426	18589.447319	19540.114109	20539.398125	201895.430151	212220.389107	223073.367828	234481.369313	246472.777501	7765.208852	8162.322658	8579.744916	9018.514204	9479.722212	97.065111	102.029033	107.246811	112.731428	118.496528
384	DSA384	16908.742275	17773.457588	18682.394556	19637.814680	20642.095116	202904.907301	213281.491052	224188.734667	235653.776160	247705.141388	7804.034896	8203.134271	8622.643641	9063.606775	9527.120823	97.550436	102.539178	107.783046	113.295085	119.089010
385	DSA385	16993.285986	17862.324876	18775.806528	19736.003753	20745.305591	203919.431838	214347.898508	225309.678340	236832.045040	248943.667095	7843.055071	8244.149943	8665.756859	9108.924809	9574.756427	98.038188	103.051874	108.321961	113.861560	119.684455
386	DSA386	17078.252416	17951.636500	18869.685561	19834.683772	20849.032119	204939.028997	215419.638000	226436.226732	238016.205266	250188.385431	7882.270346	8285.370692	8709.085644	9154.469433	9622.630209	98.528379	103.567134	108.863571	114.430868	120.282878
387	DSA387	17163.643678	18041.394683	18964.033989	19933.857191	20953.277280	205963.724142	216496.736190	227568.407865	239206.286292	251439.327358	7921.681698	8326.797546	8752.631072	9200.241780	9670.743360	99.021021	104.084969	109.407888	115.003022	120.884292
388	DSA388	17249.461897	18131.601656	19058.854159	20033.526477	21058.043666	206993.542763	217579.219871	228706.249905	240402.317723	252696.523995	7961.290106	8368.431534	8796.394227	9246.242989	9719.097077	99.516126	104.605394	109.954928	115.578037	121.488713
389	DSA389	17335.709206	18222.259664	19154.148430	20133.694109	21163.333885	208028.510476	218667.115971	229849.781154	241604.329312	253960.006615	8001.096557	8410.273691	8840.376198	9292.474204	9767.692562	100.013707	105.128421	110.504702	116.155928	122.096157
390	DSA390	17422.387752	18313.370963	19249.919172	20234.362580	21269.150554	209068.653029	219760.451550	230999.030060	242812.350959	255229.806648	8041.102040	8452.325060	8884.578079	9338.936575	9816.531025	100.513775	105.654063	111.057226	116.736707	122.706638
391	DSA391	17509.499691	18404.937817	19346.168768	20335.534393	21375.496307	210113.996294	220859.253808	232154.025210	244026.412713	256505.955681	8081.307550	8494.586685	8929.000970	9385.631258	9865.613680	101.016344	106.182334	111.612512	117.320391	123.320171
392	DSA392	17597.047190	18496.962506	19442.899611	20437.212065	21482.373788	211164.566275	221963.550077	233314.795336	245246.544777	257788.485459	8121.714088	8537.059618	8973.645974	9432.559414	9914.941748	101.521426	106.713245	112.170575	117.906993	123.936772
393	DSA393	17685.032426	18589.447319	19540.114109	20539.398125	21589.785657	212220.389107	223073.367828	234481.369313	246472.777501	259077.427887	8162.322658	8579.744916	9018.514204	9479.722212	9964.516457	102.029033	107.246811	112.731428	118.496528	124.556456
394	DSA394	17773.457588	18682.394556	19637.814680	20642.095116	21697.734586	213281.491052	224188.734667	235653.776160	247705.141388	260372.815026	8203.134271	8622.643641	9063.606775	9527.120823	10014.339039	102.539178	107.783046	113.295085	119.089010	125.179238
395	DSA395	17862.324876	18775.806528	19736.003753	20745.305591	21806.223258	214347.898508	225309.678340	236832.045040	248943.667095	261674.679101	8244.149943	8665.756859	9108.924809	9574.756427	10064.410735	103.051874	108.321961	113.861560	119.684455	125.805134
396	DSA396	17951.636500	18869.685561	19834.683772	20849.032119	21915.254375	215419.638000	226436.226732	238016.205266	250188.385431	262983.052497	8285.370692	8709.085644	9154.469433	9622.630209	10114.732788	103.567134	108.863571	114.430868	120.282878	126.434160
397	DSA397	18041.394683	18964.033989	19933.857191	20953.277280	22024.830647	216496.736190	227568.407865	239206.286292	251439.327358	264297.967759	8326.797546	8752.631072	9200.241780	9670.743360	10165.306452	104.084969	109.407888	115.003022	120.884292	127.066331
398	DSA398	18131.601656	19058.854159	20033.526477	21058.043666	22134.954800	217579.219871	228706.249905	240402.317723	252696.523995	265619.457598	8368.431534	8796.394227	9246.242989	9719.097077	10216.132985	104.605394	109.954928	115.578037	121.488713	127.701662
399	DSA399	18222.259664	19154.148430	20133.694109	21163.333885	22245.629574	218667.115971	229849.781154	241604.329312	253960.006615	266947.554886	8410.273691	8840.376198	9292.474204	9767.692562	10267.213649	105.128421	110.504702	116.155928	122.096157	128.340171
400	DSA400	18313.370963	19249.919172	20234.362580	21269.150554	22356.857722	219760.451550	230999.030060	242812.350959	255229.806648	268282.292660	8452.325060	8884.578079	9338.936575	9816.531025	10318.549718	105.654063	111.057226	116.736707	122.706638	128.981871
401	DSA401	18404.937817	19346.168768	20335.534393	21375.496307	22468.642010	220859.253808	232154.025210	244026.412713	256505.955681	269623.704124	8494.586685	8929.000970	9385.631258	9865.613680	10370.142466	106.182334	111.612512	117.320391	123.320171	129.626781
402	DSA402	18496.962506	19442.899611	20437.212065	21482.373788	22580.985220	221963.550077	233314.795336	245246.544777	257788.485459	270971.822644	8537.059618	8973.645974	9432.559414	9914.941748	10421.993179	106.713245	112.170575	117.906993	123.936772	130.274915
403	DSA403	18589.447319	19540.114109	20539.398125	21589.785657	22693.890146	223073.367828	234481.369313	246472.777501	259077.427887	272326.681758	8579.744916	9018.514204	9479.722212	9964.516457	10474.103145	107.246811	112.731428	118.496528	124.556456	130.926289
404	DSA404	18682.394556	19637.814680	20642.095116	21697.734586	22807.359597	224188.734667	235653.776160	247705.141388	260372.815026	273688.315166	8622.643641	9063.606775	9527.120823	10014.339039	10526.473660	107.783046	113.295085	119.089010	125.179238	131.580921
405	DSA405	18775.806528	19736.003753	20745.305591	21806.223258	22921.396395	225309.678340	236832.045040	248943.667095	261674.679101	275056.756742	8665.756859	9108.924809	9574.756427	10064.410735	10579.106029	108.321961	113.861560	119.684455	125.805134	132.238825
406	DSA406	18869.685561	19834.683772	20849.032119	21915.254375	23036.003377	226436.226732	238016.205266	250188.385431	262983.052497	276432.040526	8709.085644	9154.469433	9622.630209	10114.732788	10632.001559	108.863571	114.430868	120.282878	126.434160	132.900019
407	DSA407	18964.033989	19933.857191	20953.277280	22024.830647	23151.183394	227568.407865	239206.286292	251439.327358	264297.967759	277814.200729	8752.631072	9200.241780	9670.743360	10165.306452	10685.161566	109.407888	115.003022	120.884292	127.066331	133.564520
408	DSA408	19058.854159	20033.526477	21058.043666	22134.954800	23266.939311	228706.249905	240402.317723	252696.523995	265619.457598	279203.271732	8796.394227	9246.242989	9719.097077	10216.132985	10738.587374	109.954928	115.578037	121.488713	127.701662	134.232342
409	DSA409	19154.148430	20133.694109	21163.333885	22245.629574	23383.274008	229849.781154	241604.329312	253960.006615	266947.554886	280599.288091	8840.376198	9292.474204	9767.692562	10267.213649	10792.280311	110.504702	116.155928	122.096157	128.340171	134.903504
410	DSA410	19249.919172	20234.362580	21269.150554	22356.857722	23500.190378	230999.030060	242812.350959	255229.806648	268282.292660	282002.284531	8884.578079	9338.936575	9816.531025	10318.549718	10846.241713	111.057226	116.736707	122.706638	128.981871	135.578021
411	DSA411	19346.168768	20335.534393	21375.496307	22468.642010	23617.691329	232154.025210	244026.412713	256505.955681	269623.704124	283412.295954	8929.000970	9385.631258	9865.613680	10370.142466	10900.472921	111.612512	117.320391	123.320171	129.626781	136.255912
412	DSA412	19442.899611	20437.212065	21482.373788	22580.985220	23735.779786	233314.795336	245246.544777	257788.485459	270971.822644	284829.357434	8973.645974	9432.559414	9914.941748	10421.993179	10954.975286	112.170575	117.906993	123.936772	130.274915	136.937191
413	DSA413	19540.114109	20539.398125	21589.785657	22693.890146	23854.458685	234481.369313	246472.777501	259077.427887	272326.681758	286253.504221	9018.514204	9479.722212	9964.516457	10474.103145	11009.750162	112.731428	118.496528	124.556456	130.926289	137.621877
414	DSA414	19637.814680	20642.095116	21697.734586	22807.359597	23973.730978	235653.776160	247705.141388	260372.815026	273688.315166	287684.771742	9063.606775	9527.120823	10014.339039	10526.473660	11064.798913	113.295085	119.089010	125.179238	131.580921	138.309986
415	DSA415	19736.003753	20745.305591	21806.223258	22921.396395	24093.599633	236832.045040	248943.667095	261674.679101	275056.756742	289123.195601	9108.924809	9574.756427	10064.410735	10579.106029	11120.122908	113.861560	119.684455	125.805134	132.238825	139.001536
416	DSA416	19834.683772	20849.032119	21915.254375	23036.003377	24214.067632	238016.205266	250188.385431	262983.052497	276432.040526	290568.811579	9154.469433	9622.630209	10114.732788	10632.001559	11175.723522	114.430868	120.282878	126.434160	132.900019	139.696544
417	DSA417	19933.857191	20953.277280	22024.830647	23151.183394	24335.137970	239206.286292	251439.327358	264297.967759	277814.200729	292021.655637	9200.241780	9670.743360	10165.306452	10685.161566	11231.602140	115.003022	120.884292	127.066331	133.564520	140.395027
418	DSA418	20033.526477	21058.043666	22134.954800	23266.939311	24456.813660	240402.317723	252696.523995	265619.457598	279203.271732	293481.763915	9246.242989	9719.097077	10216.132985	10738.587374	11287.760151	115.578037	121.488713	127.701662	134.232342	141.097002
419	DSA419	20133.694109	21163.333885	22245.629574	23383.274008	24579.097728	241604.329312	253960.006615	266947.554886	280599.288091	294949.172734	9292.474204	9767.692562	10267.213649	10792.280311	11344.198951	116.155928	122.096157	128.340171	134.903504	141.802487
420	DSA420	20234.362580	21269.150554	22356.857722	23500.190378	24701.993217	242812.350959	255229.806648	268282.292660	282002.284531	296423.918598	9338.936575	9816.531025	10318.549718	10846.241713	11400.919946	116.736707	122.706638	128.981871	135.578021	142.511499
421	DSA421	20335.534393	21375.496307	22468.642010	23617.691329	24825.503183	244026.412713	256505.955681	269623.704124	283412.295954	297906.038191	9385.631258	9865.613680	10370.142466	10900.472921	11457.924546	117.320391	123.320171	129.626781	136.255912	143.224057
422	DSA422	20437.212065	21482.373788	22580.985220	23735.779786	24949.630698	245246.544777	257788.485459	270971.822644	284829.357434	299395.568382	9432.559414	9914.941748	10421.993179	10954.975286	11515.214169	117.906993	123.936772	130.274915	136.937191	143.940177
423	DSA423	20539.398125	21589.785657	22693.890146	23854.458685	25074.378852	246472.777501	259077.427887	272326.681758	286253.504221	300892.546224	9479.722212	9964.516457	10474.103145	11009.750162	11572.790239	118.496528	124.556456	130.926289	137.621877	144.659878
424	DSA424	20642.095116	21697.734586	22807.359597	23973.730978	25199.750746	247705.141388	260372.815026	273688.315166	287684.771742	302397.008955	9527.120823	10014.339039	10526.473660	11064.798913	11630.654191	119.089010	125.179238	131.580921	138.309986	145.383177
425	DSA425	20745.305591	21806.223258	22921.396395	24093.599633	25325.749500	248943.667095	261674.679101	275056.756742	289123.195601	303908.994000	9574.756427	10064.410735	10579.106029	11120.122908	11688.807462	119.684455	125.805134	132.238825	139.001536	146.110093

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
426	DSA426	20849.032119	21915.254375	23036.003377	24214.067632	25452.378247	250188.385431	262983.052497	276432.040526	290568.811579	305428.538970	9622.630209	10114.732788	10632.001559	11175.723522	11747.251499	120.282878	126.434160	132.900019	139.696544	146.840644
427	DSA427	20953.277280	22024.830647	23151.183394	24335.137970	25579.640139	251439.327358	264297.967759	277814.200729	292021.655637	306955.681665	9670.743360	10165.306452	10685.161566	11231.602140	11805.987756	120.884292	127.066331	133.564520	140.395027	147.574847
428	DSA428	21058.043666	22134.954800	23266.939311	24456.813660	25707.538339	252696.523995	265619.457598	279203.271732	293481.763915	308490.460073	9719.097077	10216.132985	10738.587374	11287.760151	11865.017695	121.488713	127.701662	134.232342	141.097002	148.312721
429	DSA429	21163.333885	22245.629574	23383.274008	24579.097728	25836.076031	253960.006615	266947.554886	280599.288091	294949.172734	310032.912373	9767.692562	10267.213649	10792.280311	11344.198951	11924.342784	122.096157	128.340171	134.903504	141.802487	149.054285
430	DSA430	21269.150554	22356.857722	23500.190378	24701.993217	25965.256411	255229.806648	268282.292660	282002.284531	296423.918598	311583.076935	9816.531025	10318.549718	10846.241713	11400.919946	11983.964498	122.706638	128.981871	135.578021	142.511499	149.799556
431	DSA431	21375.496307	22468.642010	23617.691329	24825.503183	26095.082693	256505.955681	269623.704124	283412.295954	297906.038191	313140.992320	9865.613680	10370.142466	10900.472921	11457.924546	12043.884320	123.320171	129.626781	136.255912	143.224057	150.548554
432	DSA432	21482.373788	22580.985220	23735.779786	24949.630698	26225.558107	257788.485459	270971.822644	284829.357434	299395.568382	314706.697281	9914.941748	10421.993179	10954.975286	11515.214169	12104.103742	123.936772	130.274915	136.937191	143.940177	151.301297
433	DSA433	21589.785657	22693.890146	23854.458685	25074.378852	26356.685897	259077.427887	272326.681758	286253.504221	300892.546224	316280.230768	9964.516457	10474.103145	11009.750162	11572.790239	12164.624260	124.556456	130.926289	137.621877	144.659878	152.057803
434	DSA434	21697.734586	22807.359597	23973.730978	25199.750746	26488.469327	260372.815026	273688.315166	287684.771742	302397.008955	317861.631922	10014.339039	10526.473660	11064.798913	11630.654191	12225.447382	125.179238	131.580921	138.309986	145.383177	152.818092
435	DSA435	21806.223258	22921.396395	24093.599633	25325.749500	26620.911673	261674.679101	275056.756742	289123.195601	303908.994000	319450.940081	10064.410735	10579.106029	11120.122908	11688.807462	12286.574619	125.805134	132.238825	139.001536	146.110093	153.582183
436	DSA436	21915.254375	23036.003377	24214.067632	25452.378247	26754.016232	262983.052497	276432.040526	290568.811579	305428.538970	321048.194782	10114.732788	10632.001559	11175.723522	11747.251499	12348.007492	126.434160	132.900019	139.696544	146.840644	154.350094
437	DSA437	22024.830647	23151.183394	24335.137970	25579.640139	26887.786313	264297.967759	277814.200729	292021.655637	306955.681665	322653.435756	10165.306452	10685.161566	11231.602140	11805.987756	12409.747529	127.066331	133.564520	140.395027	147.574847	155.121844
438	DSA438	22134.954800	23266.939311	24456.813660	25707.538339	27022.225245	265619.457598	279203.271732	293481.763915	308490.460073	324266.702934	10216.132985	10738.587374	11287.760151	11865.017695	12471.796267	127.701662	134.232342	141.097002	148.312721	155.897453
439	DSA439	22245.629574	23383.274008	24579.097728	25836.076031	27157.336371	266947.554886	280599.288091	294949.172734	310032.912373	325888.036449	10267.213649	10792.280311	11344.198951	11924.342784	12534.155248	128.340171	134.903504	141.802487	149.054285	156.676941
440	DSA440	22356.857722	23500.190378	24701.993217	25965.256411	27293.123053	268282.292660	282002.284531	296423.918598	311583.076935	327517.476631	10318.549718	10846.241713	11400.919946	11983.964498	12596.826024	128.981871	135.578021	142.511499	149.799556	157.460325
441	DSA441	22468.642010	23617.691329	24825.503183	26095.082693	27429.588668	269623.704124	283412.295954	297906.038191	313140.992320	329155.064014	10370.142466	10900.472921	11457.924546	12043.884320	12659.810154	129.626781	136.255912	143.224057	150.548554	158.247627
442	DSA442	22580.985220	23735.779786	24949.630698	26225.558107	27566.736611	270971.822644	284829.357434	299395.568382	314706.697281	330800.839335	10421.993179	10954.975286	11515.214169	12104.103742	12723.109205	130.274915	136.937191	143.940177	151.301297	159.038865
443	DSA443	22693.890146	23854.458685	25074.378852	26356.685897	27704.570294	272326.681758	286253.504221	300892.546224	316280.230768	332454.843531	10474.103145	11009.750162	11572.790239	12164.624260	12786.724751	130.926289	137.621877	144.659878	152.057803	159.834059
444	DSA444	22807.359597	23973.730978	25199.750746	26488.469327	27843.093146	273688.315166	287684.771742	302397.008955	317861.631922	334117.117749	10526.473660	11064.798913	11630.654191	12225.447382	12850.658375	131.580921	138.309986	145.383177	152.818092	160.633230
445	DSA445	22921.396395	24093.599633	25325.749500	26620.911673	27982.308611	275056.756742	289123.195601	303908.994000	319450.940081	335787.703338	10579.106029	11120.122908	11688.807462	12286.574619	12914.911667	132.238825	139.001536	146.110093	153.582183	161.436396
446	DSA446	23036.003377	24214.067632	25452.378247	26754.016232	28122.220155	276432.040526	290568.811579	305428.538970	321048.194782	337466.641854	10632.001559	11175.723522	11747.251499	12348.007492	12979.486225	132.900019	139.696544	146.840644	154.350094	162.243578
447	DSA447	23151.183394	24335.137970	25579.640139	26887.786313	28262.831255	277814.200729	292021.655637	306955.681665	322653.435756	339153.975064	10685.161566	11231.602140	11805.987756	12409.747529	13044.383656	133.564520	140.395027	147.574847	155.121844	163.054796
448	DSA448	23266.939311	24456.813660	25707.538339	27022.225245	28404.145412	279203.271732	293481.763915	308490.460073	324266.702934	340849.744939	10738.587374	11287.760151	11865.017695	12471.796267	13109.605575	134.232342	141.097002	148.312721	155.897453	163.870070
449	DSA449	23383.274008	24579.097728	25836.076031	27157.336371	28546.166139	280599.288091	294949.172734	310032.912373	325888.036449	342553.993664	10792.280311	11344.198951	11924.342784	12534.155248	13175.153602	134.903504	141.802487	149.054285	156.676941	164.689420
450	DSA450	23500.190378	24701.993217	25965.256411	27293.123053	28688.896969	282002.284531	296423.918598	311583.076935	327517.476631	344266.763632	10846.241713	11400.919946	11983.964498	12596.826024	13241.029370	135.578021	142.511499	149.799556	157.460325	165.512867
451	DSA451	23617.691329	24825.503183	26095.082693	27429.588668	28832.341454	283412.295954	297906.038191	313140.992320	329155.064014	345988.097450	10900.472921	11457.924546	12043.884320	12659.810154	13307.234517	136.255912	143.224057	150.548554	158.247627	166.340431
452	DSA452	23735.779786	24949.630698	26225.558107	27566.736611	28976.503161	284829.357434	299395.568382	314706.697281	330800.839335	347718.037937	10954.975286	11515.214169	12104.103742	12723.109205	13373.770690	136.937191	143.940177	151.301297	159.038865	167.172134
453	DSA453	23854.458685	25074.378852	26356.685897	27704.570294	29121.385677	286253.504221	300892.546224	316280.230768	332454.843531	349456.628127	11009.750162	11572.790239	12164.624260	12786.724751	13440.639543	137.621877	144.659878	152.057803	159.834059	168.007994
454	DSA454	23973.730978	25199.750746	26488.469327	27843.093146	29266.992606	287684.771742	302397.008955	317861.631922	334117.117749	351203.911268	11064.798913	11630.654191	12225.447382	12850.658375	13507.842741	138.309986	145.383177	152.818092	160.633230	168.848034
455	DSA455	24093.599633	25325.749500	26620.911673	27982.308611	29413.327569	289123.195601	303908.994000	319450.940081	335787.703338	352959.930824	11120.122908	11688.807462	12286.574619	12914.911667	13575.381955	139.001536	146.110093	153.582183	161.436396	169.692274
456	DSA456	24214.067632	25452.378247	26754.016232	28122.220155	29560.394207	290568.811579	305428.538970	321048.194782	337466.641854	354724.730478	11175.723522	11747.251499	12348.007492	12979.486225	13643.258865	139.696544	146.840644	154.350094	162.243578	170.540736
457	DSA457	24335.137970	25579.640139	26887.786313	28262.831255	29708.196178	292021.655637	306955.681665	322653.435756	339153.975064	356498.354130	11231.602140	11805.987756	12409.747529	13044.383656	13711.475159	140.395027	147.574847	155.121844	163.054796	171.393439
458	DSA458	24456.813660	25707.538339	27022.225245	28404.145412	29856.737158	293481.763915	308490.460073	324266.702934	340849.744939	358280.845901	11287.760151	11865.017695	12471.796267	13109.605575	13780.032535	141.097002	148.312721	155.897453	163.870070	172.250407
459	DSA459	24579.097728	25836.076031	27157.336371	28546.166139	30006.020844	294949.172734	310032.912373	325888.036449	342553.993664	360072.250131	11344.198951	11924.342784	12534.155248	13175.153602	13848.932697	141.802487	149.054285	156.676941	164.689420	173.111659
460	DSA460	24701.993217	25965.256411	27293.123053	28688.896969	30156.050948	296423.918598	311583.076935	327517.476631	344266.763632	361872.611381	11400.919946	11983.964498	12596.826024	13241.029370	13918.177361	142.511499	149.799556	157.460325	165.512867	173.977217
461	DSA461	24825.503183	26095.082693	27429.588668	28832.341454	30306.831203	297906.038191	313140.992320	329155.064014	345988.097450	363681.974438	11457.924546	12043.884320	12659.810154	13307.234517	13987.768248	143.224057	150.548554	158.247627	166.340431	174.847103
462	DSA462	24949.630698	26225.558107	27566.736611	28976.503161	30458.365359	299395.568382	314706.697281	330800.839335	347718.037937	365500.384310	11515.214169	12104.103742	12723.109205	13373.770690	14057.707089	143.940177	151.301297	159.038865	167.172134	175.721339
463	DSA463	25074.378852	26356.685897	27704.570294	29121.385677	30610.657186	300892.546224	316280.230768	332454.843531	349456.628127	367327.886232	11572.790239	12164.624260	12786.724751	13440.639543	14127.995624	144.659878	152.057803	159.834059	168.007994	176.599945
464	DSA464	25199.750746	26488.469327	27843.093146	29266.992606	30763.710472	302397.008955	317861.631922	334117.117749	351203.911268	369164.525663	11630.654191	12225.447382	12850.658375	13507.842741	14198.635602	145.383177	152.818092	160.633230	168.848034	177.482945
465	DSA465	25325.749500	26620.911673	27982.308611	29413.327569	30917.529024	303908.994000	319450.940081	335787.703338	352959.930824	371010.348291	11688.807462	12286.574619	12914.911667	13575.381955	14269.628780	146.110093	153.582183	161.436396	169.692274	178.370360
466	DSA466	25452.378247	26754.016232	28122.220155	29560.394207	31072.116669	305428.538970	321048.194782	337466.641854	354724.730478	372865.400033	11747.251499	12348.007492	12979.486225	13643.258865	14340.976924	146.840644	154.350094	162.243578	170.540736	179.262212
467	DSA467	25579.640139	26887.786313	28262.831255	29708.196178	31227.477253	306955.681665	322653.435756	339153.975064	356498.354130	374729.727033	11805.987756	12409.747529	13044.383656	13711.475159	14412.681809	147.574847	155.121844	163.054796	171.393439	180.158523
468	DSA468	25707.538339	27022.225245	28404.145412	29856.737158	31383.614639	308490.460073	324266.702934	340849.744939	358280.845901	376603.375668	11865.017695	12471.796267	13109.605575	13780.032535	14484.745218	148.312721	155.897453	163.870070	172.250407	181.059315
469	DSA469	25836.076031	27157.336371	28546.166139	30006.020844	31540.532712	310032.912373	325888.036449	342553.993664	360072.250131	378486.392547	11924.342784	12534.155248	13175.153602	13848.932697	14557.168944	149.054285	156.676941	164.689420	173.111659	181.964612
470	DSA470	25965.256411	27293.123053	28688.896969	30156.050948	31698.235376	311583.076935	327517.476631	344266.763632	361872.611381	380378.824509	11983.964498	12596.826024	13241.029370	13918.177361	14629.954789	149.799556	157.460325	165.512867	173.977217	182.874435
471	DSA471	26095.082693	27429.588668	28832.341454	30306.831203	31856.726553	313140.992320	329155.064014	345988.097450	363681.974438	382280.718632	12043.884320	12659.810154	13307.234517	13987.768248	14703.104563	150.548554	158.247627	166.340431	174.847103	183.788807
472	DSA472	26225.558107	27566.736611	28976.503161	30458.365359	32016.010185	314706.697281	330800.839335	347718.037937	365500.384310	384192.122225	12104.103742	12723.109205	13373.770690	14057.707089	14776.620086	151.301297	159.038865	167.172134	175.721339	184.707751
473	DSA473	26356.685897	27704.570294	29121.385677	30610.657186	32176.090236	316280.230768	332454.843531	349456.628127	367327.886232	386113.082836	12164.624260	12786.724751	13440.639543	14127.995624	14850.503186	152.057803	159.834059	168.007994	176.599945	185.631290
474	DSA474	26488.469327	27843.093146	29266.992606	30763.710472	32336.970688	317861.631922	334117.117749	351203.911268	369164.525663	388043.648250	12225.447382	12850.658375	13507.842741	14198.635602	14924.755702	152.818092	160.633230	168.848034	177.482945	186.559446
475	DSA475	26620.911673	27982.308611	29413.327569	30917.529024	32498.655541	319450.940081	335787.703338	352959.930824	371010.348291	389983.866492	12286.574619	12914.911667	13575.381955	14269.628780	14999.379480	153.582183	161.436396	169.692274	178.370360	187.492244
476	DSA476	26754.016232	28122.220155	29560.394207	31072.116669	32661.148819	321048.194782	337466.641854	354724.730478	372865.400033	391933.785824	12348.007492	12979.486225	13643.258865	14340.976924	15074.376378	154.350094	162.243578	170.540736	179.262212	188.429705
477	DSA477	26887.786313	28262.831255	29708.196178	31227.477253	32824.454563	322653.435756	339153.975064	356498.354130	374729.727033	393893.454753	12409.747529	13044.383656	13711.475159	14412.681809	15149.748260	155.121844	163.054796	171.393439	180.158523	189.371853
478	DSA478	27022.225245	28404.145412	29856.737158	31383.614639	32988.576836	324266.702934	340849.744939	358280.845901	376603.375668	395862.922027	12471.796267	13109.605575	13780.032535	14484.745218	15225.497001	155.897453	163.870070	172.250407	181.059315	190.318713
479	DSA479	27157.336371	28546.166139	30006.020844	31540.532712	33153.519720	325888.036449	342553.993664	360072.250131	378486.392547	397842.236637	12534.155248	13175.153602	13848.932697	14557.168944	15301.624486	156.676941	164.689420	173.111659	181.964612	191.270306

County of Nevada Salary Range Table
Effective 7/5/2026

Deputy Sheriffs Association-Unit 05

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
480	DSA480	27293.123053	28688.896969	30156.050948	31698.235376	33319.287318	327517.476631	344266.763632	361872.611381	380378.824509	399831.447820	12596.826024	13241.029370	13918.177361	14629.954789	15378.132608	157.460325	165.512867	173.977217	182.874435	192.226658
481	DSA481	27429.588668	28832.341454	30306.831203	31856.726553	33485.883755	329155.064014	345988.097450	363681.974438	382280.718632	401830.605059	12659.810154	13307.234517	13987.768248	14703.104563	15455.023272	158.247627	166.340431	174.847103	183.788807	193.187791
482	DSA482	27566.736611	28976.503161	30458.365359	32016.010185	33653.313174	330800.839335	347718.037937	365500.384310	384192.122225	403839.758085	12723.109205	13373.770690	14057.707089	14776.620086	15532.298388	159.038865	167.172134	175.721339	184.707751	194.153730
483	DSA483	27704.570294	29121.385677	30610.657186	32176.090236	33821.579740	332454.843531	349456.628127	367327.886232	386113.082836	405858.956875	12786.724751	13440.639543	14127.995624	14850.503186	15609.959880	159.834059	168.007994	176.599945	185.631290	195.124498
484	DSA484	27,843.09	29,266.99	30,763.71	32,336.97	0.00															
485	DSA485	27,982.31	29,413.33	30,917.53	32,498.66	0.00															
486	DSA486	28,122.22	29,560.39	31,072.12	32,661.15	0.00															
487	DSA487	28,262.83	29,708.20	31,227.48	32,824.45	0.00															
488	DSA488	28,404.15	29,856.74	31,383.61	32,988.58	0.00															
489	DSA489	28,546.17	30,006.02	31,540.53	33,153.52	0.00															
490	DSA490	28,688.90	30,156.05	31,698.24	33,319.29	0.00															
491	DSA491	28,832.34	30,306.83	31,856.73	33,485.88	0.00															
492	DSA492	28,976.50	30,458.37	32,016.01	33,653.31	0.00															
493	DSA493	29,121.39	30,610.66	32,176.09	33,821.58	0.00															
494		29,266.99	30,763.71	32,336.97	0.00	0.00															
495		29,413.33	30,917.53	32,498.66	0.00	0.00															
496		29,560.39	31,072.12	32,661.15	0.00	0.00															
497		29,708.20	31,227.48	32,824.45	0.00	0.00															
498		29,856.74	31,383.61	32,988.58	0.00	0.00															
499		30,006.02	31,540.53	33,153.52	0.00	0.00															
500		30,156.05	31,698.24	33,319.29	0.00	0.00															
501		30,306.83	31,856.73	33,485.88	0.00	0.00															
502		30,458	32,016	33,653	-	-															
503		30,611	32,176	33,822	-	-															
504		30,764	32,337	-	-	-															
505		30,918	32,499	-	-	-															
506		31,072	32,661	-	-	-															
507		31,227	32,824	-	-	-															
508		31,384	32,989	-	-	-															
509		31,541	33,154	-	-	-															
510		31,698	33,319	-	-	-															
511		31,857	33,486	-	-	-															
512		32,016	33,653	-	-	-															
513		32,176	33,822	-	-	-															
514		32,337	-	-	-	-															
515		32,499	-	-	-	-															
516		32,661	-	-	-	-															
517		32,824	-	-	-	-															
518		32,989	-	-	-	-															
519		33,154	-	-	-	-															
520		33,319	-	-	-	-															
521		33,486	-	-	-	-															
522		33,653	-	-	-	-															
		33,822																			

County of Nevada Salary Range Table
Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	MEAA	2038.417173	2142.662097	2252.238119	2367.417874	2488.487937	24461.006080	25711.945161	27026.857432	28409.014489	29861.855242	940.807926	988.920968	1039.494517	1092.654403	1148.532894	11.760099	12.361512	12.993681	13.658180	14.356661
1	MEA1	2048.609259	2153.375407	2263.499310	2379.254963	2500.930376	24583.311111	25840.504887	27161.991719	28551.059562	30011.164518	945.511966	993.865573	1044.691989	1098.117675	1154.275558	11.818900	12.423320	13.058650	13.726471	14.428444
2	MEA2	2058.852306	2164.142284	2274.816806	2391.151238	2513.435028	24706.227666	25969.707411	27297.801678	28693.814860	30161.220340	950.239526	998.834900	1049.915449	1103.608264	1160.046936	11.877994	12.485436	13.123943	13.795103	14.500587
3	MEA3	2069.146567	2174.962996	2286.190890	2403.106995	2526.002204	24829.758805	26099.555948	27434.290686	28837.283934	30312.026442	954.990723	1003.829075	1055.165026	1109.126305	1165.847171	11.937384	12.547863	13.189563	13.864079	14.573090
4	MEA4	2079.492300	2185.837811	2297.621845	2415.122529	2538.632215	24953.907599	26230.053728	27571.462139	28981.470354	30463.586574	959.765677	1008.848220	1060.440852	1114.671937	1171.676407	11.997071	12.610603	13.255511	13.933399	14.645955
5	MEA5	2089.889761	2196.767000	2309.109954	2427.198142	2551.325376	25078.677137	26361.203997	27709.319450	29126.377705	30615.904507	964.564505	1013.892461	1065.743056	1120.245296	1177.534789	12.057056	12.673656	13.321788	14.003066	14.719185
6	MEA6	2100.339210	2207.750835	2320.655504	2439.334133	2564.082002	25204.070522	26493.010017	27847.866047	29272.009594	30768.984030	969.387328	1018.961924	1071.071771	1125.846523	1183.422463	12.117342	12.737024	13.388397	14.073082	14.792781
7	MEA7	2110.840906	2218.789589	2332.258781	2451.530803	2576.902412	25330.090875	26625.475067	27987.105378	29418.369642	30922.828950	974.234264	1024.056733	1076.427130	1131.475755	1189.339575	12.177928	12.800709	13.455339	14.143447	14.866745
8	MEA8	2121.395111	2229.883537	2343.920075	2463.788458	2589.786925	25456.741329	26758.602442	28127.040904	29565.461490	31077.443095	979.105436	1029.177017	1081.809266	1137.133134	1195.286273	12.238818	12.864713	13.522616	14.214164	14.941078
9	MEA9	2132.002086	2241.032955	2355.639676	2476.107400	2602.735859	25584.025036	26892.395454	28267.676109	29713.288798	31232.830310	984.000963	1034.322902	1087.218312	1142.818800	1201.262704	12.300012	12.929036	13.590229	14.285235	15.015784
10	MEA10	2142.662097	2252.238119	2367.417874	2488.487937	2615.749538	25711.945161	27026.857432	28409.014489	29861.855242	31388.994462	988.920968	1039.494517	1092.654403	1148.532894	1207.269018	12.361512	12.993681	13.658180	14.356661	15.090863
11	MEA11	2153.375407	2263.499310	2379.254963	2500.930376	2628.828286	25840.504887	27161.991719	28551.059562	30011.164518	31545.939434	993.865573	1044.691989	1098.117675	1154.275558	1213.305363	12.423320	13.058650	13.726471	14.428444	15.166317
12	MEA12	2164.142284	2274.816806	2391.151238	2513.435028	2641.972428	25969.707411	27297.801678	28693.814860	30161.220340	31703.669131	998.834900	1049.915449	1103.608264	1160.046936	1219.371890	12.485436	13.123943	13.795103	14.500587	15.242149
13	MEA13	2174.962996	2286.190890	2403.106995	2526.002204	2655.182290	26099.555948	27434.290686	28837.283934	30312.026442	31862.187477	1003.829075	1055.165026	1109.126305	1165.847171	1225.468749	12.547863	13.189563	13.864079	14.573090	15.318359
14	MEA14	2185.837811	2297.621845	2415.122529	2538.632215	2668.458201	26230.053728	27571.462139	28981.470354	30463.586574	32021.498414	1008.848220	1060.440852	1114.671937	1171.676407	1231.596093	12.610603	13.255511	13.933399	14.645955	15.394951
15	MEA15	2196.767000	2309.109954	2427.198142	2551.325376	2681.800492	26361.203997	27709.319450	29126.377705	30615.904507	32181.605906	1013.892461	1065.743056	1120.245296	1177.534789	1237.754073	12.673656	13.321788	14.003066	14.719185	15.471926
16	MEA16	2207.750835	2320.655504	2439.334133	2564.082002	2695.209495	26493.010017	27847.866047	29272.009594	30768.984030	32342.513936	1018.961924	1071.071771	1125.846523	1183.422463	1243.942844	12.737024	13.388397	14.073082	14.792781	15.549286
17	MEA17	2218.789589	2332.258781	2451.530803	2576.902412	2708.685542	26625.475067	27987.105378	29418.369642	30922.828950	32504.226505	1024.056733	1076.427130	1131.475755	1189.339575	1250.162558	12.800709	13.455339	14.143447	14.866745	15.627032
18	MEA18	2229.883537	2343.920075	2463.788458	2589.786925	2722.228970	26758.602442	28127.040904	29565.461490	31077.443095	32666.747638	1029.177017	1081.809266	1137.133134	1195.286273	1256.413371	12.864713	13.522616	14.214164	14.941078	15.705167
19	MEA19	2241.032955	2355.639676	2476.107400	2602.735859	2735.840115	26892.395454	28267.676109	29713.288798	31232.830310	32830.081376	1034.322902	1087.218312	1142.818800	1201.262704	1262.695438	12.929036	13.590229	14.285235	15.015784	15.783693
20	MEA20	2252.238119	2367.417874	2488.487937	2615.749538	2749.519315	27026.857432	28409.014489	29861.855242	31388.994462	32994.231783	1039.494517	1092.654403	1148.532894	1207.269018	1269.008915	12.993681	13.658180	14.356661	15.090863	15.862611
21	MEA21	2263.499310	2379.254963	2500.930376	2628.828286	2763.266912	27161.991719	28551.059562	30011.164518	31545.939434	33159.202942	1044.691989	1098.117675	1154.275558	1213.305363	1275.353959	13.058650	13.726471	14.428444	15.166317	15.941924
22	MEA22	2274.816806	2391.151238	2513.435028	2641.972428	2777.083246	27297.801678	28693.814860	30161.220340	31703.669131	33324.998957	1049.915449	1103.608264	1160.046936	1219.371890	1281.730729	13.123943	13.795103	14.500587	15.242149	16.021634
23	MEA23	2286.190890	2403.106995	2526.002204	2655.182290	2790.968663	27434.290686	28837.283934	30312.026442	31862.187477	33491.623951	1055.165026	1109.126305	1165.847171	1225.468749	1288.139383	13.189563	13.864079	14.573090	15.318359	16.101742
24	MEA24	2297.621845	2415.122529	2538.632215	2668.458201	2804.923506	27571.462139	28981.470354	30463.586574	32021.498414	33659.082071	1060.440852	1114.671937	1171.676407	1231.596093	1294.580080	13.255511	13.933399	14.645955	15.394951	16.182251
25	MEA25	2309.109954	2427.198142	2551.325376	2681.800492	2818.948123	27709.319450	29126.377705	30615.904507	32181.605906	33827.377482	1065.743056	1120.245296	1177.534789	1237.754073	1301.052980	13.321788	14.003066	14.719185	15.471926	16.263162
26	MEA26	2320.655504	2439.334133	2564.082002	2695.209495	2833.042864	27847.866047	29272.009594	30768.984030	32342.513936	33996.514369	1071.071771	1125.846523	1183.422463	1243.942844	1307.558245	13.388397	14.073082	14.792781	15.549286	16.344478
27	MEA27	2332.258781	2451.530803	2576.902412	2708.685542	2847.208078	27987.105378	29418.369642	30922.828950	32504.226505	34166.496941	1076.427130	1131.475755	1189.339575	1250.162558	1314.096036	13.455339	14.143447	14.866745	15.627032	16.426200
28	MEA28	2343.920075	2463.788458	2589.786925	2722.228970	2861.444119	28127.040904	29565.461490	31077.443095	32666.747638	34337.329426	1081.809266	1137.133134	1195.286273	1256.413371	1320.666516	13.522616	14.214164	14.941078	15.705167	16.508331
29	MEA29	2355.639676	2476.107400	2602.735859	2735.840115	2875.751339	28267.676109	29713.288798	31232.830310	32830.081376	34509.016073	1087.218312	1142.818800	1201.262704	1262.695438	1327.269849	13.590229	14.285235	15.015784	15.783693	16.590873
30	MEA30	2367.417874	2488.487937	2615.749538	2749.519315	2890.130096	28409.014489	29861.855242	31388.994462	32994.231783	34681.561153	1092.654403	1148.532894	1207.269018	1269.008915	1333.906198	13.658180	14.356661	15.090863	15.862611	16.673827
31	MEA31	2379.254963	2500.930376	2628.828286	2763.266912	2904.580747	28551.059562	30011.164518	31545.939434	33159.202942	34854.968959	1098.117675	1154.275558	1213.305363	1275.353959	1340.575729	13.726471	14.428444	15.166317	15.941924	16.757197
32	MEA32	2391.151238	2513.435028	2641.972428	2777.083246	2919.103650	28693.814860	30161.220340	31703.669131	33324.998957	35029.243804	1103.608264	1160.046936	1219.371890	1281.730729	1347.278608	13.795103	14.500587	15.242149	16.021634	16.840983
33	MEA33	2403.106995	2526.002204	2655.182290	2790.968663	2933.699169	28837.283934	30312.026442	31862.187477	33491.623951	35204.390023	1109.126305	1165.847171	1225.468749	1288.139383	1354.015001	13.864079	14.573090	15.318359	16.101742	16.925188
34	MEA34	2415.122529	2538.632215	2668.458201	2804.923506	2948.367664	28981.470354	30463.586574	32021.498414	33659.082071	35380.411973	1114.671937	1171.676407	1231.596093	1294.580080	1360.785076	13.933399	14.645955	15.394951	16.182251	17.009813
35	MEA35	2427.198142	2551.325376	2681.800492	2818.948123	2963.109503	29126.377705	30615.904507	32181.605906	33827.377482	35557.314033	1120.245296	1177.534789	1237.754073	1301.052980	1367.589001	14.003066	14.719185	15.471926	16.263162	17.094863
36	MEA36	2439.334133	2564.082002	2695.209495	2833.042864	2977.925050	29272.009594	30768.984030	32342.513936	33996.514369	35735.100603	1125.846523	1183.422463	1243.942844	1307.558245	1374.426946	14.073082	14.792781	15.549286	16.344478	17.180337
37	MEA37	2451.530803	2576.902412	2708.685542	2847.208078	2992.814675	29418.369642	30922.828950	32504.226505	34166.496941	35913.776106	1131.475755	1189.339575	1250.162558	1314.096036	1381.299081	14.143447	14.866745	15.627032	16.426200	17.266239
38	MEA38	2463.788458	2589.786925	2722.228970	2861.444119	3007.778749	29565.461490	31077.443095	32666.747638	34337.329426	36093.344986	1137.133134	1195.286273	1256.413371	1320.666516	1388.205576	14.214164	14.941078	15.705167	16.508331	17.352570
39	MEA39	2476.107400	2602.735859	2735.840115	2875.751339	3022.817643	29713.288798	31232.830310	32830.081376	34509.016073	36273.811711	1142.818800	1201.262704	1262.695438	1327.269849	1395.146604	14.285235	15.015784	15.783693	16.590873	17.439333
40	MEA40	2488.487937	2615.749538	2749.519315	2890.130096	3037.931731	29861.855242	31388.994462	32994.231783	34681.561153	36455.180770	1148.532894	1207.269018	1269.008915	1333.906198	1402.122337	14.356661	15.090863	15.862611	16.673827	17.526529
41	MEA41	2500.930376	2628.828286	2763.266912	2904.580747	3053.121389	30011.164518	31545.939434	33159.202942	34854.968959	36637.456674	1154.275558	1213.305363	1275.353959	1340.575729	1409.132949	14.428444	15.166317	15.941924	16.757197	17.614162
42	MEA42	2513.435028	2641.972428	2777.083246	2919.103650	3068.386996	30161.220340	31703.669131	33324.998957	35029.243804	36820.643957	1160.046936	1219.371890	1281.730729	1347.278608	1416.178614	14.500587	15.242149	16.021634	16.840983	17.702233
43	MEA43	2526.002204	2655.182290	2790.968663	2933.699169	3083.728931	30312.026442	31862.187477	33491.623951	35204.390023	37004.747177	1165.847171	1225.468749	1288.139383	1354.015001	1423.259507	14.573090	15.318359	16.101742	16.925188	17.790744
44	MEA44	2538.632215	2668.458201	2804.923506	2948.367664	3099.147576	30463.586574	32021.498414	33659.082071	35380.411973	37189.770913	1171.676407	1231.596093	1294.580080	1360.785076	1430.375804	14.645955	15.394951	16.182251	17.009813	17.879698
45	MEA45	2551.325376	2681.800492	2818.948123	2963.109503	3114.643314	30615.904507	32181.605906	33827.377482	35557.314033	37375.719767	1177.534789	1237.754073	1301.052980	1367.589001	1437.527683	14.719185	15.471926	16.263162	17.094863	17.969096
46	MEA46	2564.082002	2695.209495	2833.042864	2977.925050	3130.216531	30768.984030	32342.513936	33996.514369	35735.100603	37562.598366	1183.422463	1243.942844	1307.558245	1374.426946	1444.715322	14.792781	15.549286	16.344478	17.180337	18.058942
47	MEA47	2576.902412	2708.685542	2847.208078	2992.814675	3145.867613	30922.828950	32504.226505	34166.496941	35913.776106	37750.411358	1189.339575	1250.162558	1314.096036	1381.299081	1451.938898	14.866745	15.627032	16.426200	17.266239	18.149236
48	MEA48	2589.786925	2722.228970	2861.444119	3007.778749	3161.596951	31077.443095	32666.747638	34337.329426	36093.344986	37939.163415	1195.286273	1256.413371	1320.666516	1388.205576	1459.198593	14.941078	15.705167	16.508331	17.352570	18.239982

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
49	MEA49	2602.735859	2735.840115	2875.751339	3022.817643	3177.404936	31232.830310	32830.081376	34509.016073	36273.811711	38128.859232	1201.262704	1262.695438	1327.269849	1395.146604	1466.494586	15.015784	15.783693	16.590873	17.439333	18.331182
50	MEA50	2615.749538	2749.519315	2890.130096	3037.931731	3193.291961	31388.994462	32994.231783	34681.561153	36455.180770	38319.503528	1207.269018	1269.008915	1333.906198	1402.122337	1473.827059	15.090863	15.862611	16.673827	17.526529	18.422838
51	MEA51	2628.828286	2763.266912	2904.580747	3053.121389	3209.258420	31545.939434	33159.202942	34854.968959	36637.456674	38511.101046	1213.305363	1275.353959	1340.575729	1409.132949	1481.196194	15.166317	15.941924	16.757197	17.614162	18.514952
52	MEA52	2641.972428	2777.083246	2919.103650	3068.386996	3225.304713	31703.669131	33324.998957	35029.243804	36820.643957	38703.656551	1219.371890	1281.730729	1347.278608	1416.178614	1488.602175	15.242149	16.021634	16.840983	17.702233	18.607527
53	MEA53	2655.182290	2790.968663	2933.699169	3083.728931	3241.431236	31862.187477	33491.623951	35204.390023	37004.747177	38897.174833	1225.468749	1288.139383	1354.015001	1423.259507	1496.045186	15.318359	16.101742	16.925188	17.790744	18.700565
54	MEA54	2668.458201	2804.923506	2948.367664	3099.147576	3257.638392	32021.498414	33659.082071	35380.411973	37189.770913	39091.660708	1231.596093	1294.580080	1360.785076	1430.375804	1503.525412	15.394951	16.182251	17.009813	17.879698	18.794068
55	MEA55	2681.800492	2818.948123	2963.109503	3114.643314	3273.926584	32181.605906	33827.377482	35557.314033	37375.719767	39287.119011	1237.754073	1301.052980	1367.589001	1437.527683	1511.043039	15.471926	16.263162	17.094863	17.969096	18.888038
56	MEA56	2695.209495	2833.042864	2977.925050	3130.216531	3290.296217	32342.513936	33996.514369	35735.100603	37562.598366	39483.554606	1243.942844	1307.558245	1374.426946	1444.715322	1518.598254	15.549286	16.344478	17.180337	18.058942	18.982478
57	MEA57	2708.685542	2847.208078	2992.814675	3145.867613	3306.747698	32504.226505	34166.496941	35913.776106	37750.411358	39680.972379	1250.162558	1314.096036	1381.299081	1451.938898	1526.191245	15.627032	16.426200	17.266239	18.149236	19.077391
58	MEA58	2722.228970	2861.444119	3007.778749	3161.596951	3323.281437	32666.747638	34337.329426	36093.344986	37939.163415	39879.377241	1256.413371	1320.666516	1388.205576	1459.198593	1533.822202	15.705167	16.508331	17.352570	18.239982	19.172778
59	MEA59	2735.840115	2875.751339	3022.817643	3177.404936	3339.897844	32830.081376	34509.016073	36273.811711	38128.859232	40078.774127	1262.695438	1327.269849	1395.146604	1466.494586	1541.491313	15.783693	16.590873	17.439333	18.331182	19.268641
60	MEA60	2749.519315	2890.130096	3037.931731	3193.291961	3356.597333	32994.231783	34681.561153	36455.180770	38319.503528	40279.167998	1269.008915	1333.906198	1402.122337	1473.827059	1549.198769	15.862611	16.673827	17.526529	18.422838	19.364985
61	MEA61	2763.266912	2904.580747	3053.121389	3209.258420	3373.380320	33159.202942	34854.968959	36637.456674	38511.101046	40480.563838	1275.353959	1340.575729	1409.132949	1481.196194	1556.944763	15.941924	16.757197	17.614162	18.514952	19.461810
62	MEA62	2777.083246	2919.103650	3068.386996	3225.304713	3390.247221	33324.998957	35029.243804	36820.643957	38703.656551	40682.966657	1281.730729	1347.278608	1416.178614	1488.602175	1564.729487	16.021634	16.840983	17.702233	18.607527	19.559119
63	MEA63	2790.968663	2933.699169	3083.728931	3241.431236	3407.198458	33491.623951	35204.390023	37004.747177	38897.174833	40886.381490	1288.139383	1354.015001	1423.259507	1496.045186	1572.553134	16.101742	16.925188	17.790744	18.700565	19.656914
64	MEA64	2804.923506	2948.367664	3099.147576	3257.638392	3424.234450	33659.082071	35380.411973	37189.770913	39091.660708	41090.813398	1294.580080	1360.785076	1430.375804	1503.525412	1580.415900	16.182251	17.009813	17.879698	18.794068	19.755199
65	MEA65	2818.948123	2963.109503	3114.643314	3273.926584	3441.355622	33827.377482	35557.314033	37375.719767	39287.119011	41296.267465	1301.052980	1367.589001	1437.527683	1511.043039	1588.317979	16.263162	17.094863	17.969096	18.888038	19.853975
66	MEA66	2833.042864	2977.925050	3130.216531	3290.296217	3458.562400	33996.514369	35735.100603	37562.598366	39483.554606	41502.748802	1307.558245	1374.426946	1444.715322	1518.598254	1596.259569	16.344478	17.180337	18.058942	18.982478	19.953245
67	MEA67	2847.208078	2992.814675	3145.867613	3306.747698	3475.855212	34166.496941	35913.776106	37750.411358	39680.972379	41710.262546	1314.096036	1381.299081	1451.938898	1526.191245	1604.240867	16.426200	17.266239	18.149236	19.077391	20.053011
68	MEA68	2861.444119	3007.778749	3161.596951	3323.281437	3493.234488	34337.329426	36093.344986	37939.163415	39879.377241	41918.813859	1320.666516	1388.205576	1459.198593	1533.822202	1612.262072	16.508331	17.352570	18.239982	19.172778	20.153276
69	MEA69	2875.751339	3022.817643	3177.404936	3339.897844	3510.700661	34509.016073	36273.811711	38128.859232	40078.774127	42128.407928	1327.269849	1395.146604	1466.494586	1541.491313	1620.323382	16.590873	17.439333	18.331182	19.268641	20.254042
70	MEA70	2890.130096	3037.931731	3193.291961	3356.597333	3528.254164	34681.561153	36455.180770	38319.503528	40279.167998	42339.049968	1333.906198	1402.122337	1473.827059	1549.198769	1628.424999	16.673827	17.526529	18.422838	19.364985	20.355312
71	MEA71	2904.580747	3053.121389	3209.258420	3373.380320	3545.895435	34854.968959	36637.456674	38511.101046	40480.563838	42550.745218	1340.575729	1409.132949	1481.196194	1556.944763	1636.567124	16.757197	17.614162	18.514952	19.461810	20.457089
72	MEA72	2919.103650	3068.386996	3225.304713	3390.247221	3563.624912	35029.243804	36820.643957	38703.656551	40682.966657	42763.498944	1347.278608	1416.178614	1488.602175	1564.729487	1644.749959	16.840983	17.702233	18.607527	19.559119	20.559374
73	MEA73	2933.699169	3083.728931	3241.431236	3407.198458	3581.443037	35204.390023	37004.747177	38897.174833	40886.381490	42977.316439	1354.015001	1423.259507	1496.045186	1572.553134	1652.973709	16.925188	17.790744	18.700565	19.656914	20.662171
74	MEA74	2948.367664	3099.147576	3257.638392	3424.234450	3599.350252	35380.411973	37189.770913	39091.660708	41090.813398	43192.203021	1360.785076	1430.375804	1503.525412	1580.415900	1661.238578	17.009813	17.879698	18.794068	19.755199	20.765482
75	MEA75	2963.109503	3114.643314	3273.926584	3441.355622	3617.347003	35557.314033	37375.719767	39287.119011	41296.267465	43408.164036	1367.589001	1437.527683	1511.043039	1588.317979	1669.544771	17.094863	17.969096	18.888038	19.853975	20.869310
76	MEA76	2977.925050	3130.216531	3290.296217	3458.562400	3635.433738	35735.100603	37562.598366	39483.554606	41502.748802	43625.204856	1374.426946	1444.715322	1518.598254	1596.259569	1677.892494	17.180337	18.058942	18.982478	19.953245	20.973656
77	MEA77	2992.814675	3145.867613	3306.747698	3475.855212	3653.610907	35913.776106	37750.411358	39680.972379	41710.262546	43843.330880	1381.299081	1451.938898	1526.191245	1604.240867	1686.281957	17.266239	18.149236	19.077391	20.053011	21.078524
78	MEA78	3007.778749	3161.596951	3323.281437	3493.234488	3671.878961	36093.344986	37939.163415	39879.377241	41918.813859	44062.547535	1388.205576	1459.198593	1533.822202	1612.262072	1694.713367	17.352570	18.239982	19.172778	20.153276	21.183917
79	MEA79	3022.817643	3177.404936	3339.897844	3510.700661	3690.238356	36273.811711	38128.859232	40078.774127	42128.407928	44282.860272	1395.146604	1466.494586	1541.491313	1620.323382	1703.186934	17.439333	18.331182	19.268641	20.254042	21.289837
80	MEA80	3037.931731	3193.291961	3356.597333	3528.254164	3708.689548	36455.180770	38319.503528	40279.167998	42339.049968	44504.274574	1402.122337	1473.827059	1549.198769	1628.424999	1711.702868	17.526529	18.422838	19.364985	20.355312	21.396286
81	MEA81	3053.121389	3209.258420	3373.380320	3545.895435	3727.232996	36637.456674	38511.101046	40480.563838	42550.745218	44726.795947	1409.132949	1481.196194	1556.944763	1636.567124	1720.261383	17.614162	18.514952	19.461810	20.457089	21.503267
82	MEA82	3068.386996	3225.304713	3390.247221	3563.624912	3745.869161	36820.643957	38703.656551	40682.966657	42763.498944	44950.429926	1416.178614	1488.602175	1564.729487	1644.749959	1728.862689	17.702233	18.607527	19.559119	20.559374	21.610784
83	MEA83	3083.728931	3241.431236	3407.198458	3581.443037	3764.598506	37004.747177	38897.174833	40886.381490	42977.316439	45175.182076	1423.259507	1496.045186	1572.553134	1652.973709	1737.507003	17.790744	18.700565	19.656914	20.662171	21.718838
84	MEA84	3099.147576	3257.638392	3424.234450	3599.350252	3783.421499	37189.770913	39091.660708	41090.813398	43192.203021	45401.057986	1430.375804	1503.525412	1580.415900	1661.238578	1746.194538	17.879698	18.794068	19.755199	20.765482	21.827432
85	MEA85	3114.643314	3273.926584	3441.355622	3617.347003	3802.338606	37375.719767	39287.119011	41296.267465	43408.164036	45628.063276	1437.527683	1511.043039	1588.317979	1669.544771	1754.925511	17.969096	18.888038	19.853975	20.869310	21.936569
86	MEA86	3130.216531	3290.296217	3458.562400	3635.433738	3821.350299	37562.598366	39483.554606	41502.748802	43625.204856	45856.203593	1444.715322	1518.598254	1596.259569	1677.892494	1763.700138	18.058942	18.982478	19.953245	20.973656	22.046252
87	MEA87	3145.867613	3306.747698	3475.855212	3653.610907	3840.457051	37750.411358	39680.972379	41710.262546	43843.330880	46085.484611	1451.938898	1526.191245	1604.240867	1686.281957	1772.518639	18.149236	19.077391	20.053011	21.078524	22.156483
88	MEA88	3161.596951	3323.281437	3493.234488	3671.878961	3859.659336	37939.163415	39879.377241	41918.813859	44062.547535	46315.912034	1459.198593	1533.822202	1612.262072	1694.713367	1781.381232	18.239982	19.172778	20.153276	21.183917	22.267265
89	MEA89	3177.404936	3339.897844	3510.700661	3690.238356	3878.957633	38128.859232	40078.774127	42128.407928	44282.860272	46547.491594	1466.494586	1541.491313	1620.323382	1703.186934	1790.288138	18.331182	19.268641	20.254042	21.289837	22.378602
90	MEA90	3193.291961	3356.597333	3528.254164	3708.689548	3898.352421	38319.503528	40279.167998	42339.049968	44504.274574	46780.229052	1473.827059	1549.198769	1628.424999	1711.702868	1799.239579	18.422838	19.364985	20.355312	21.396286	22.490495
91	MEA91	3209.258420	3373.380320	3545.895435	3727.232996	3917.844183	38511.101046	40480.563838	42550.745218	44726.795947	47014.130197	1481.196194	1556.944763	1636.567124	1720.261383	1808.235777	18.514952	19.461810	20.457089	21.503267	22.602947
92	MEA92	3225.304713	3390.247221	3563.624912	3745.869161	3937.433404	38703.656551	40682.966657	42763.498944	44950.429926	47249.200848	1488.602175	1564.729487	1644.749959	1728.862689	1817.276956	18.607527	19.559119	20.559374	21.610784	22.715962
93	MEA93	3241.431236	3407.198458	3581.443037	3764.598506	3957.120571	38897.174833	40886.381490	42977.316439	45175.182076	47485.446852	1496.045186	1572.553134	1652.973709	1737.507003	1826.363340	18.700565	19.656914	20.662171	21.718838	22.829542
94	MEA94	3257.638392	3424.234450	3599.350252	3783.421499	3976.906174	39091.660708	41090.813398	43192.203021	45401.057986	47722.874087	1503.525412	1580.415900	1661.238578	1746.194538	1835.495157	18.794068	19.755199	20.765482	21.827432	22.943689
95	MEA95	3273.926584	3441.355622	3617.347003	3802.338606	3996.790705	39287.119011	41296.267465	43408.164036	45628.063276	47961.488457	1511.043039	1588.317979	1669.544771	1754.925511	1844.672633	18.888038	19.853975	20.869310	21.936569	23.058408
96	MEA96	3290.296217	3458.562400	3635.433738	3821.350299	4016.774658	39483.554606	41502.748802	43625.204856	45856.203593	48201.295899	1518.598254	1596.259569	1677.892494	1763.700138	1853.895996	18.982478	19.953245	20.973656	22.046252	23.173700
97	MEA97	3306.747698	3475.855212	3653.610907	3840.457051	4036.858532	39680.972379	41710.262546	43843.330880	46085.484611	48442.302379	1526.191245	1604.240867	1686.281957	1772.518639	1863.165476	19.077391	20.053011	21.078524	22.156483	23.289568
98	MEA98	3323.281437	3493.234488	3671.878961	3859.659336	4057.042824	39879.377241	41918.813859	44062.547535	46315.912034	48684.513891	1533.822202	1612.262072	1694.713367	1781.381232	1872.481303	19.172778	20.153276	21.183917	22.267265	23.406016
99	MEA99	3339.897844	3510.700661	3690.238356	3878.957633	4077.328038	40078.774127	42128.407928	44282.860272	46547.491594	48927.936460	1541.491313	1620.323382	1703.186934	1790.288138	1881.843710	19.268641	20.254042	21.289837	22.378602	23.523046
100	MEA100	3356.597333	3528.254164	3708.689548	3898.352421	4097.714679	40279.167998	42339.049968	44504.274574	46780.229052	49172.576142	1549.198769	1628.424999	1711.702868	1799.239579	1891.252929	19.364985	20.355312	21.396286	22.490495	23.640662
101	MEA101	3373.380320	3545.895435	3727.232996	3917.844183	4118.203252	40480.563838	42550.745218	44726.795947	47014.130197	49418.439023	1556.944763	1636.567124	1720.261383	1808.235777	1900.709193	19.461810	20.457089	21.503267	22.602947	23.758865
102	MEA102	3390.247221	3563.624912	3745.869161	3937.433404	4138.794268	40682.966657	42763.498944	44950.429926	47249.200848	49665.531218	1564.729487	1644.749959	1728.862689	1817.276956	1910.212739	19.559119	20.559374	21.610784	22.715962	23.877659
103	MEA103	3407.198458	3581.443037	3764.598506	3957.120571	4159.488240	40886.381490	42977.316439	45175.182076	47485.446852	49913.858874	1572.553134	1652.973709	1737.507003	1826.363340	1919.763803	19.656914	20.662171	21.718838	22.829542	23.997048

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
104	MEA104	3424.234450	3599.350252	3783.421499	3976.906174	4180.285681	41090.813398	43192.203021	45401.057986	47722.874087	50163.428169	1580.415900	1661.238578	1746.194538	1835.495157	1929.362622	19.755199	20.765482	21.827432	22.943689	24.117033
105	MEA105	3441.355622	3617.347003	3802.338606	3996.790705	4201.187109	41296.267465	43408.164036	45628.063276	47961.488457	50414.245310	1588.317979	1669.544771	1754.925511	1844.672633	1939.009435	19.853975	20.869310	21.936569	23.058408	24.237618
106	MEA106	3458.562400	3635.433738	3821.350299	4016.774658	4222.193045	41502.748802	43625.204856	45856.203593	48201.295899	50666.316536	1596.259569	1677.892494	1763.700138	1853.895996	1948.704482	19.953245	20.973656	22.046252	23.173700	24.358806
107	MEA107	3475.855212	3653.610907	3840.457051	4036.858532	4243.304010	41710.262546	43843.330880	46085.484611	48442.302379	50919.648119	1604.240867	1686.281957	1772.518639	1863.165476	1958.448005	20.053011	21.078524	22.156483	23.289568	24.480600
108	MEA108	3493.234488	3671.878961	3859.659336	4057.042824	4264.520530	41918.813859	44062.547535	46315.912034	48684.513891	51174.246359	1612.262072	1694.713367	1781.381232	1872.481303	1968.240245	20.153276	21.183917	22.267265	23.406016	24.603003
109	MEA109	3510.700661	3690.238356	3878.957633	4077.328038	4285.843133	42128.407928	44282.860272	46547.491594	48927.936460	51430.117591	1620.323382	1703.186934	1790.288138	1881.843710	1978.081446	20.254042	21.289837	22.378602	23.523046	24.726018
110	MEA110	3528.254164	3708.689548	3898.352421	4097.714679	4307.272348	42339.049968	44504.274574	46780.229052	49172.576142	51687.268179	1628.424999	1711.702868	1799.239579	1891.252929	1987.971853	20.355312	21.396286	22.490495	23.640662	24.849648
111	MEA111	3545.895435	3727.232996	3917.844183	4118.203252	4328.808710	42550.745218	44726.795947	47014.130197	49418.439023	51945.704520	1636.567124	1720.261383	1808.235777	1900.709193	1997.911712	20.457089	21.503267	22.602947	23.758865	24.973896
112	MEA112	3563.624912	3745.869161	3937.433404	4138.794268	4350.452754	42763.498944	44950.429926	47249.200848	49665.531218	52205.433043	1644.749959	1728.862689	1817.276956	1910.212739	2007.901271	20.559374	21.610784	22.715962	23.877659	25.098766
113	MEA113	3581.443037	3764.598506	3957.120571	4159.488240	4372.205017	42977.316439	45175.182076	47485.446852	49913.858874	52466.460208	1652.973709	1737.507003	1826.363340	1919.763803	2017.940777	20.662171	21.718838	22.829542	23.997048	25.224260
114	MEA114	3599.350252	3783.421499	3976.906174	4180.285681	4394.066042	43192.203021	45401.057986	47722.874087	50163.428169	52728.792509	1661.238578	1746.194538	1835.495157	1929.362622	2028.030481	20.765482	21.827432	22.943689	24.117033	25.350381
115	MEA115	3617.347003	3802.338606	3996.790705	4201.187109	4416.036373	43408.164036	45628.063276	47961.488457	50414.245310	52992.436471	1669.544771	1754.925511	1844.672633	1939.009435	2038.170634	20.869310	21.936569	23.058408	24.237618	25.477133
116	MEA116	3635.433738	3821.350299	4016.774658	4222.193045	4438.116554	43625.204856	45856.203593	48201.295899	50666.316536	53257.398654	1677.892494	1763.700138	1853.895996	1948.704482	2048.361487	20.973656	22.046252	23.173700	24.358806	25.604519
117	MEA117	3653.610907	3840.457051	4036.858532	4243.304010	4460.307137	43843.330880	46085.484611	48442.302379	50919.648119	53523.685647	1686.281957	1772.518639	1863.165476	1958.448005	2058.603294	21.078524	22.156483	23.289568	24.480600	25.732541
118	MEA118	3671.878961	3859.659336	4057.042824	4264.520530	4482.608673	44062.547535	46315.912034	48684.513891	51174.246359	53791.304075	1694.713367	1781.381232	1872.481303	1968.240245	2068.896311	21.183917	22.267265	23.406016	24.603003	25.861204
119	MEA119	3690.238356	3878.957633	4077.328038	4285.843133	4505.021716	44282.860272	46547.491594	48927.936460	51430.117591	54060.260596	1703.186934	1790.288138	1881.843710	1978.081446	2079.240792	21.289837	22.378602	23.523046	24.726018	25.990510
120	MEA120	3708.689548	3898.352421	4097.714679	4307.272348	4527.546825	44504.274574	46780.229052	49172.576142	51687.268179	54330.561899	1711.702868	1799.239579	1891.252929	1987.971853	2089.636996	21.396286	22.490495	23.640662	24.849648	26.120462
121	MEA121	3727.232996	3917.844183	4118.203252	4328.808710	4550.184559	44726.795947	47014.130197	49418.439023	51945.704520	54602.214708	1720.261383	1808.235777	1900.709193	1997.911712	2100.085181	21.503267	22.602947	23.758865	24.973896	26.251065
122	MEA122	3745.869161	3937.433404	4138.794268	4350.452754	4572.935482	44950.429926	47249.200848	49665.531218	52205.433043	54875.225782	1728.862689	1817.276956	1910.212739	2007.901271	2110.585607	21.610784	22.715962	23.877659	25.098766	26.382320
123	MEA123	3764.598506	3957.120571	4159.488240	4372.205017	4595.800159	45175.182076	47485.446852	49913.858874	52466.460208	55149.601911	1737.507003	1826.363340	1919.763803	2017.940777	2121.138535	21.718838	22.829542	23.997048	25.224260	26.514232
124	MEA124	3783.421499	3976.906174	4180.285681	4394.066042	4618.779160	45401.057986	47722.874087	50163.428169	52728.792509	55425.349920	1746.194538	1835.495157	1929.362622	2028.030481	2131.744228	21.827432	22.943689	24.117033	25.350381	26.646803
125	MEA125	3802.338606	3996.790705	4201.187109	4416.036373	4641.873056	45628.063276	47961.488457	50414.245310	52992.436471	55702.476670	1754.925511	1844.672633	1939.009435	2038.170634	2142.402949	21.936569	23.058408	24.237618	25.477133	26.780037
126	MEA126	3821.350299	4016.774658	4222.193045	4438.116554	4665.082421	45856.203593	48201.295899	50666.316536	53257.398654	55980.989053	1763.700138	1853.895996	1948.704482	2048.361487	2153.114964	22.046252	23.173700	24.358806	25.604519	26.913937
127	MEA127	3840.457051	4036.858532	4243.304010	4460.307137	4688.407833	46085.484611	48442.302379	50919.648119	53523.685647	56260.893998	1772.518639	1863.165476	1958.448005	2058.603294	2163.880538	22.156483	23.289568	24.480600	25.732541	27.048507
128	MEA128	3859.659336	4057.042824	4264.520530	4482.608673	4711.849872	46315.912034	48684.513891	51174.246359	53791.304075	56542.198468	1781.381232	1872.481303	1968.240245	2068.896311	2174.699941	22.267265	23.406016	24.603003	25.861204	27.183749
129	MEA129	3878.957633	4077.328038	4285.843133	4505.021716	4735.409122	46547.491594	48927.936460	51430.117591	54060.260596	56824.909461	1790.288138	1881.843710	1978.081446	2079.240792	2185.573441	22.378602	23.523046	24.726018	25.990510	27.319668
130	MEA130	3898.352421	4097.714679	4307.272348	4527.546825	4759.086167	46780.229052	49172.576142	51687.268179	54330.561899	57109.034008	1799.239579	1891.252929	1987.971853	2089.636996	2196.501308	22.490495	23.640662	24.849648	26.120462	27.456266
131	MEA131	3917.844183	4118.203252	4328.808710	4550.184559	4782.881598	47014.130197	49418.439023	51945.704520	54602.214708	57394.579178	1808.235777	1900.709193	1997.911712	2100.085181	2207.483815	22.602947	23.758865	24.973896	26.251065	27.593548
132	MEA132	3937.433404	4138.794268	4350.452754	4572.935482	4806.796006	47249.200848	49665.531218	52205.433043	54875.225782	57681.552074	1817.276956	1910.212739	2007.901271	2110.585607	2218.521234	22.715962	23.877659	25.098766	26.382320	27.731515
133	MEA133	3957.120571	4159.488240	4372.205017	4595.800159	4830.829986	47485.446852	49913.858874	52466.460208	55149.601911	57969.959834	1826.363340	1919.763803	2017.940777	2121.138535	2229.613840	22.829542	23.997048	25.224260	26.514232	27.870173
134	MEA134	3976.906174	4180.285681	4394.066042	4618.779160	4854.984136	47722.874087	50163.428169	52728.792509	55425.349920	58259.809634	1835.495157	1929.362622	2028.030481	2131.744228	2240.761909	22.943689	24.117033	25.350381	26.646803	28.009524
135	MEA135	3996.790705	4201.187109	4416.036373	4641.873056	4879.259057	47961.488457	50414.245310	52992.436471	55702.476670	58551.108682	1844.672633	1939.009435	2038.170634	2142.402949	2251.965719	23.058408	24.237618	25.477133	26.780037	28.149571
136	MEA136	4016.774658	4222.193045	4438.116554	4665.082421	4903.655352	48201.295899	50666.316536	53257.398654	55980.989053	58843.864225	1853.895996	1948.704482	2048.361487	2153.114964	2263.225547	23.173700	24.358806	25.604519	26.913937	28.290319
137	MEA137	4036.858532	4243.304010	4460.307137	4688.407833	4928.173629	48442.302379	50919.648119	53523.685647	56260.893998	59138.083546	1863.165476	1958.448005	2058.603294	2163.880538	2274.541675	23.289568	24.480600	25.732541	27.048507	28.431771
138	MEA138	4057.042824	4264.520530	4482.608673	4711.849872	4952.814497	48684.513891	51174.246359	53791.304075	56542.198468	59433.773964	1872.481303	1968.240245	2068.896311	2174.699941	2285.914383	23.406016	24.603003	25.861204	27.183749	28.573930
139	MEA139	4077.328038	4285.843133	4505.021716	4735.409122	4977.578569	48927.936460	51430.117591	54060.260596	56824.909461	59730.942834	1881.843710	1978.081446	2079.240792	2185.573441	2297.343955	23.523046	24.726018	25.990510	27.319668	28.716799
140	MEA140	4097.714679	4307.272348	4527.546825	4759.086167	5002.466462	49172.576142	51687.268179	54330.561899	57109.034008	60029.597548	1891.252929	1987.971853	2089.636996	2196.501308	2308.830675	23.640662	24.849648	26.120462	27.456266	28.860383
141	MEA141	4118.203252	4328.808710	4550.184559	4782.881598	5027.478795	49418.439023	51945.704520	54602.214708	57394.579178	60329.745536	1900.709193	1997.911712	2100.085181	2207.483815	2320.374828	23.758865	24.973896	26.251065	27.593548	29.004685
142	MEA142	4138.794268	4350.452754	4572.935482	4806.796006	5052.616189	49665.531218	52205.433043	54875.225782	57681.552074	60631.394263	1910.212739	2007.901271	2110.585607	2218.521234	2331.976702	23.877659	25.098766	26.382320	27.731515	29.149709
143	MEA143	4159.488240	4372.205017	4595.800159	4830.829986	5077.879270	49913.858874	52466.460208	55149.601911	57969.959834	60934.551235	1919.763803	2017.940777	2121.138535	2229.613840	2343.636586	23.997048	25.224260	26.514232	27.870173	29.295457
144	MEA144	4180.285681	4394.066042	4618.779160	4854.984136	5103.268666	50163.428169	52728.792509	55425.349920	58259.809634	61239.223991	1929.362622	2028.030481	2131.744228	2240.761909	2355.354769	24.117033	25.350381	26.646803	28.009524	29.441935
145	MEA145	4201.187109	4416.036373	4641.873056	4879.259057	5128.785009	50414.245310	52992.436471	55702.476670	58551.108682	61545.420111	1939.009435	2038.170634	2142.402949	2251.965719	2367.131543	24.237618	25.477133	26.780037	28.149571	29.589144
146	MEA146	4222.193045	4438.116554	4665.082421	4903.655352	5154.428934	50666.316536	53257.398654	55980.989053	58843.864225	61853.147211	1948.704482	2048.361487	2153.114964	2263.225547	2378.967200	24.358806	25.604519	26.913937	28.290319	29.737090
147	MEA147	4243.304010	4460.307137	4688.407833	4928.173629	5180.201079	50919.648119	53523.685647	56260.893998	59138.083546	62162.412947	1958.448005	2058.603294	2163.880538	2274.541675	2390.862036	24.480600	25.732541	27.048507	28.431771	29.885775
148	MEA148	4264.520530	4482.608673	4711.849872	4952.814497	5206.102084	51174.246359	53791.304075	56542.198468	59433.773964	62473.225012	1968.240245	2068.896311	2174.699941	2285.914383	2402.816347	24.603003	25.861204	27.183749	28.573930	30.035204
149	MEA149	4285.843133	4505.021716	4735.409122	4977.578569	5232.132595	51430.117591	54060.260596	56824.909461	59730.942834	62785.591137	1978.081446	2079.240792	2185.573441	2297.343955	2414.830428	24.726018	25.990510	27.319668	28.716799	30.185380
150	MEA150	4307.272348	4527.546825	4759.086167	5002.466462	5258.293258	51687.268179	54330.561899	57109.034008	60029.597548	63099.519093	1987.971853	2089.636996	2196.501308	2308.830675	2426.904580	24.849648	26.120462	27.456266	28.860383	30.336307
151	MEA151	4328.808710	4550.184559	4782.881598	5027.478795	5284.584724	51945.704520	54602.214708	57394.579178	60329.745536	63415.016688	1997.911712	2100.085181	2207.483815	2320.374828	2439.039103	24.973896	26.251065	27.593548	29.004685	30.487989
152	MEA152	4350.452754	4572.935482	4806.796006	5052.616189	5311.007648	52205.433043	54875.225782	57681.552074	60631.394263	63732.091772	2007.901271	2110.585607	2218.521234	2331.976702	2451.234299	25.098766	26.382320	27.731515	29.149709	30.640429
153	MEA153	4372.205017	4595.800159	4830.829986	5077.879270	5337.562686	52466.460208	55149.601911	57969.959834	60934.551235	64050.752231	2017.940777	2121.138535	2229.613840	2343.636586	2463.490470	25.224260	26.514232	27.870173	29.295457	30.793631
154	MEA154	4394.066042	4618.779160	4854.984136	5103.268666	5364.250499	52728.792509	55425.349920	58259.809634	61239.223991	64371.005992	2028.030481	2131.744228	2240.761909	2355.354769	2475.807923	25.350381	26.646803	28.009524	29.441935	30.947599
155	MEA155	4416.036373	4641.873056	4879.259057	5128.785009	5391.071752	52992.436471	55702.476670	58551.108682	61545.420111	64692.861022	2038.170634	2142.402949	2251.965719	2367.131543	2488.186962	25.477133	26.780037	28.149571	29.589144	31.102337
156	MEA156	4438.116554	4665.082421	4903.655352	5154.428934	5418.027111	53257.398654	55980.989053	58843.864225	61853.147211	65016.325327	2048.361487	2153.114964	2263.225547	2378.967200	2500.627897	25.604519	26.913937	28.290319	29.737090	31.257849
157	MEA157	4460.307137	4688.407833	4928.173629	5180.201079	5445.117246	53523.685647	56260.893998	59138.083546	62162.412947	65341.406954	2058.603294	2163.880538	2274.541675	2390.862036	2513.131037	25.732541	27.048507	28.431771	29.885775	31.414138
158	MEA158	4482.608673	4711.849872	4952.814497	5206.102084	5472.342832	53791.304075	56542.198468	59433.773964	62473.225012	65668.113988	2068.896311	2174.699941	2285.914383	2402.816347	2525.696692	25.861204	27.183749	28.573930	30.035204	31.571209

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
159	MEA159	4505.021716	4735.409122	4977.578569	5232.132595	5499.704547	54060.260596	56824.909461	59730.942834	62785.591137	65996.454558	2079.240792	2185.573441	2297.343955	2414.830428	2538.325175	25.990510	27.319668	28.716799	30.185380	31.729065
160	MEA160	4527.546825	4759.086167	5002.466462	5258.293258	5527.203069	54330.561899	57109.034008	60029.597548	63099.519093	66326.436831	2089.636996	2196.501308	2308.830675	2426.904580	2551.016801	26.120462	27.456266	28.860383	30.336307	31.887710
161	MEA161	4550.184559	4782.881598	5027.478795	5284.584724	5554.839085	54602.214708	57394.579178	60329.745536	63415.016688	66658.069015	2100.085181	2207.483815	2320.374828	2439.039103	2563.771885	26.251065	27.593548	29.004685	30.487989	32.047149
162	MEA162	4572.935482	4806.796006	5052.616189	5311.007648	5582.613280	54875.225782	57681.552074	60631.394263	63732.091772	66991.359360	2110.585607	2218.521234	2331.976702	2451.234299	2576.590745	26.382320	27.731515	29.149709	30.640429	32.207384
163	MEA163	4595.800159	4830.829986	5077.879270	5337.562686	5610.526346	55149.601911	57969.959834	60934.551235	64050.752231	67326.316157	2121.138535	2229.613840	2343.636586	2463.490470	2589.473698	26.514232	27.870173	29.295457	30.793631	32.368421
164	MEA164	4618.779160	4854.984136	5103.268666	5364.250499	5638.578978	55425.349920	58259.809634	61239.223991	64371.005992	67662.947738	2131.744228	2240.761909	2355.354769	2475.807923	2602.421067	26.646803	28.009524	29.441935	30.947599	32.530263
165	MEA165	4641.873056	4879.259057	5128.785009	5391.071752	5666.771873	55702.476670	58551.108682	61545.420111	64692.861022	68001.262477	2142.402949	2251.965719	2367.131543	2488.186962	2615.433172	26.780037	28.149571	29.589144	31.102337	32.692915
166	MEA166	4665.082421	4903.655352	5154.428934	5418.027111	5695.105732	55980.989053	58843.864225	61853.147211	65016.325327	68341.268789	2153.114964	2263.225547	2378.967200	2500.627897	2628.510338	26.913937	28.290319	29.737090	31.257849	32.856379
167	MEA167	4688.407833	4928.173629	5180.201079	5445.117246	5723.581261	56260.893998	59138.083546	62162.412947	65341.406954	68682.975133	2163.880538	2274.541675	2390.862036	2513.131037	2641.652890	27.048507	28.431771	29.885775	31.414138	33.020661
168	MEA168	4711.849872	4952.814497	5206.102084	5472.342832	5752.199167	56542.198468	59433.773964	62473.225012	65668.113988	69026.390009	2174.699941	2285.914383	2402.816347	2525.696692	2654.861154	27.183749	28.573930	30.035204	31.571209	33.185764
169	MEA169	4735.409122	4977.578569	5232.132595	5499.704547	5780.960163	56824.909461	59730.942834	62785.591137	65996.454558	69371.521959	2185.573441	2297.343955	2414.830428	2538.325175	2668.135460	27.319668	28.716799	30.185380	31.729065	33.351693
170	MEA170	4759.086167	5002.466462	5258.293258	5527.203069	5809.864964	57109.034008	60029.597548	63099.519093	66326.436831	69718.379568	2196.501308	2308.830675	2426.904580	2551.016801	2681.476137	27.456266	28.860383	30.336307	31.887710	33.518452
171	MEA171	4782.881598	5027.478795	5284.584724	5554.839085	5838.914289	57394.579178	60329.745536	63415.016688	66658.069015	70066.971466	2207.483815	2320.374828	2439.039103	2563.771885	2694.883518	27.593548	29.004685	30.487989	32.047149	33.686044
172	MEA172	4806.796006	5052.616189	5311.007648	5582.613280	5868.108860	57681.552074	60631.394263	63732.091772	66991.359360	70417.306324	2218.521234	2331.976702	2451.234299	2576.590745	2708.357936	27.731515	29.149709	30.640429	32.207384	33.854474
173	MEA173	4830.829986	5077.879270	5337.562686	5610.526346	5897.449405	57969.959834	60934.551235	64050.752231	67326.316157	70769.392855	2229.613840	2343.636586	2463.490470	2589.473698	2721.899725	27.870173	29.295457	30.793631	32.368421	34.023747
174	MEA174	4854.984136	5103.268666	5364.250499	5638.578978	5926.936652	58259.809634	61239.223991	64371.005992	67662.947738	71123.239819	2240.761909	2355.354769	2475.807923	2602.421067	2735.509224	28.009524	29.441935	30.947599	32.530263	34.193865
175	MEA175	4879.259057	5128.785009	5391.071752	5666.771873	5956.571335	58551.108682	61545.420111	64692.861022	68001.262477	71478.856019	2251.965719	2367.131543	2488.186962	2615.433172	2749.186770	28.149571	29.589144	31.102337	32.692915	34.364835
176	MEA176	4903.655352	5154.428934	5418.027111	5695.105732	5986.354192	58843.864225	61853.147211	65016.325327	68341.268789	71836.250299	2263.225547	2378.967200	2500.627897	2628.510338	2762.932704	28.290319	29.737090	31.257849	32.856379	34.536659
177	MEA177	4928.173629	5180.201079	5445.117246	5723.581261	6016.285963	59138.083546	62162.412947	65341.406954	68682.975133	72195.431550	2274.541675	2390.862036	2513.131037	2641.652890	2776.747367	28.431771	29.885775	31.414138	33.020661	34.709342
178	MEA178	4952.814497	5206.102084	5472.342832	5752.199167	6046.367392	59433.773964	62473.225012	65668.113988	69026.390009	72556.408708	2285.914383	2402.816347	2525.696692	2654.861154	2790.631104	28.573930	30.035204	31.571209	33.185764	34.882889
179	MEA179	4977.578569	5232.132595	5499.704547	5780.960163	6076.599229	59730.942834	62785.591137	65996.454558	69371.521959	72919.190751	2297.343955	2414.830428	2538.325175	2668.135460	2804.584260	28.716799	30.185380	31.729065	33.351693	35.057303
180	MEA180	5002.466462	5258.293258	5527.203069	5809.864964	6106.982225	60029.597548	63099.519093	66326.436831	69718.379568	73283.786705	2308.830675	2426.904580	2551.016801	2681.476137	2818.607181	28.860383	30.336307	31.887710	33.518452	35.232590
181	MEA181	5027.478795	5284.584724	5554.839085	5838.914289	6137.517137	60329.745536	63415.016688	66658.069015	70066.971466	73650.205639	2320.374828	2439.039103	2563.771885	2694.883518	2832.700217	29.004685	30.487989	32.047149	33.686044	35.408753
182	MEA182	5052.616189	5311.007648	5582.613280	5868.108860	6168.204722	60631.394263	63732.091772	66991.359360	70417.306324	74018.456667	2331.976702	2451.234299	2576.590745	2708.357936	2846.863718	29.149709	30.640429	32.207384	33.854474	35.585796
183	MEA183	5077.879270	5337.562686	5610.526346	5897.449405	6199.045746	60934.551235	64050.752231	67326.316157	70769.392855	74388.548950	2343.636586	2463.490470	2589.473698	2721.899725	2861.098037	29.295457	30.793631	32.368421	34.023747	35.763725
184	MEA184	5103.268666	5364.250499	5638.578978	5926.936652	6230.040975	61239.223991	64371.005992	67662.947738	71123.239819	74760.491695	2355.354769	2475.807923	2602.421067	2735.509224	2875.403527	29.441935	30.947599	32.530263	34.193865	35.942544
185	MEA185	5128.785009	5391.071752	5666.771873	5956.571335	6261.191179	61545.420111	64692.861022	68001.262477	71478.856019	75134.294153	2367.131543	2488.186962	2615.433172	2749.186770	2889.780544	29.589144	31.102337	32.692915	34.364835	36.122257
186	MEA186	5154.428934	5418.027111	5695.105732	5986.354192	6292.497135	61853.147211	65016.325327	68341.268789	71836.250299	75509.965624	2378.967200	2500.627897	2628.510338	2762.932704	2904.229447	29.737090	31.257849	32.856379	34.536659	36.302868
187	MEA187	5180.201079	5445.117246	5723.581261	6016.285963	6323.959621	62162.412947	65341.406954	68682.975133	72195.431550	75887.515452	2390.862036	2513.131037	2641.652890	2776.747367	2918.750594	29.885775	31.414138	33.020661	34.709342	36.484382
188	MEA188	5206.102084	5472.342832	5752.199167	6046.367392	6355.579419	62473.225012	65668.113988	69026.390009	72556.408708	76266.953030	2402.816347	2525.696692	2654.861154	2790.631104	2933.344347	30.035204	31.571209	33.185764	34.882889	36.666804
189	MEA189	5232.132595	5499.704547	5780.960163	6076.599229	6387.357316	62785.591137	65996.454558	69371.521959	72919.190751	76648.287795	2414.830428	2538.325175	2668.135460	2804.584260	2948.011069	30.185380	31.729065	33.351693	35.057303	36.850138
190	MEA190	5258.293258	5527.203069	5809.864964	6106.982225	6419.294103	63099.519093	66326.436831	69718.379568	73283.786705	77031.529234	2426.904580	2551.016801	2681.476137	2818.607181	2962.751124	30.336307	31.887710	33.518452	35.232590	37.034389
191	MEA191	5284.584724	5554.839085	5838.914289	6137.517137	6451.390573	63415.016688	66658.069015	70066.971466	73650.205639	77416.686880	2439.039103	2563.771885	2694.883518	2832.700217	2977.564880	30.487989	32.047149	33.686044	35.408753	37.219561
192	MEA192	5311.007648	5582.613280	5868.108860	6168.204722	6483.647526	63732.091772	66991.359360	70417.306324	74018.456667	77803.770314	2451.234299	2576.590745	2708.357936	2846.863718	2992.452704	30.640429	32.207384	33.854474	35.585796	37.405659
193	MEA193	5337.562686	5610.526346	5897.449405	6199.045746	6516.065764	64050.752231	67326.316157	70769.392855	74388.548950	78192.789166	2463.490470	2589.473698	2721.899725	2861.098037	3007.414968	30.793631	32.368421	34.023747	35.763725	37.592687
194	MEA194	5364.250499	5638.578978	5926.936652	6230.040975	6548.646093	64371.005992	67662.947738	71123.239819	74760.491695	78583.753112	2475.807923	2602.421067	2735.509224	2875.403527	3022.452043	30.947599	32.530263	34.193865	35.942544	37.780651
195	MEA195	5391.071752	5666.771873	5956.571335	6261.191179	6581.389323	64692.861022	68001.262477	71478.856019	75134.294153	78976.671877	2488.186962	2615.433172	2749.186770	2889.780544	3037.564303	31.102337	32.692915	34.364835	36.122257	37.969554
196	MEA196	5418.027111	5695.105732	5986.354192	6292.497135	6614.296270	65016.325327	68341.268789	71836.250299	75509.965624	79371.555237	2500.627897	2628.510338	2762.932704	2904.229447	3052.752124	31.257849	32.856379	34.536659	36.302868	38.159402
197	MEA197	5445.117246	5723.581261	6016.285963	6323.959621	6647.367751	65341.406954	68682.975133	72195.431550	75887.515452	79768.413013	2513.131037	2641.652890	2776.747367	2918.750594	3068.015885	31.414138	33.020661	34.709342	36.484382	38.350199
198	MEA198	5472.342832	5752.199167	6046.367392	6355.579419	6680.604590	65668.113988	69026.390009	72556.408708	76266.953030	80167.255078	2525.696692	2654.861154	2790.631104	2933.344347	3083.355965	31.571209	33.185764	34.882889	36.666804	38.541950
199	MEA199	5499.704547	5780.960163	6076.599229	6387.357316	6714.007613	65996.454558	69371.521959	72919.190751	76648.287795	80568.091353	2538.325175	2668.135460	2804.584260	2948.011069	3098.772744	31.729065	33.351693	35.057303	36.850138	38.734659
200	MEA200	5527.203069	5809.864964	6106.982225	6419.294103	6747.577651	66326.436831	69718.379568	73283.786705	77031.529234	80970.931810	2551.016801	2681.476137	2818.607181	2962.751124	3114.266608	31.887710	33.518452	35.232590	37.034389	38.928333
201	MEA201	5554.839085	5838.914289	6137.517137	6451.390573	6781.315539	66658.069015	70066.971466	73650.205639	77416.686880	81375.786469	2563.771885	2694.883518	2832.700217	2977.564880	3129.837941	32.047149	33.686044	35.408753	37.219561	39.122974
202	MEA202	5582.613280	5868.108860	6168.204722	6483.647526	6815.222117	66991.359360	70417.306324	74018.456667	77803.770314	81782.665401	2576.590745	2708.357936	2846.863718	2992.452704	3145.487131	32.207384	33.854474	35.585796	37.405659	39.318589
203	MEA203	5610.526346	5897.449405	6199.045746	6516.065764	6849.298227	67326.316157	70769.392855	74388.548950	78192.789166	82191.578728	2589.473698	2721.899725	2861.098037	3007.414968	3161.214566	32.368421	34.023747	35.763725	37.592687	39.515182
204	MEA204	5638.578978	5926.936652	6230.040975	6548.646093	6883.544719	67662.947738	71123.239819	74760.491695	78583.753112	82602.536622	2602.421067	2735.509224	2875.403527	3022.452043	3177.020639	32.530263	34.193865	35.942544	37.780651	39.712758
205	MEA205	5666.771873	5956.571335	6261.191179	6581.389323	6917.962442	68001.262477	71478.856019	75134.294153	78976.671877	83015.549305	2615.433172	2749.186770	2889.780544	3037.564303	3192.905743	32.692915	34.364835	36.122257	37.969554	39.911322
206	MEA206	5695.105732	5986.354192	6292.497135	6614.296270	6952.552254	68341.268789	71836.250299	75509.965624	79371.555237	83430.627052	2628.510338	2762.932704	2904.229447	3052.752124	3208.870271	32.856379	34.536659	36.302868	38.159402	40.110878
207	MEA207	5723.581261	6016.285963	6323.959621	6647.367751	6987.315016	68682.975133	72195.431550	75887.515452	79768.413013	83847.780187	2641.652890	2776.747367	2918.750594	3068.015885	3224.914623	33.020661	34.709342	36.484382	38.350199	40.311433
208	MEA208	5752.199167	6046.367392	6355.579419	6680.604590	7022.251591	69026.390009	72556.408708	76266.953030	80167.255078	84267.019088	2654.861154	2790.631104	2933.344347	3083.355965	3241.039196	33.185764	34.882889	36.666804	38.541950	40.512990
209	MEA209	5780.960163	6076.599229	6387.357316	6714.007613	7057.362849	69371.521959	72919.190751	76648.287795	80568.091353	84688.354183	2668.135460	2804.584260	2948.011069	3098.772744	3257.244392	33.351693	35.057303	36.850138	38.734659	40.715555
210	MEA210	5809.864964	6106.982225	6419.294103	6747.577651	7092.649663	69718.379568	73283.786705	77031.529234	80970.931810	85111.795954	2681.476137	2818.607181	2962.751124	3114.266608	3273.530614	33.518452	35.232590	37.034389	38.928333	40.919133
211	MEA211	5838.914289	6137.517137	6451.390573	6781.315539	7128.112911	70066.971466	73650.205639	77416.686880	81375.786469	85537.354934	2694.883518	2832.700217	2977.564880	3129.837941	3289.898267	33.686044	35.408753	37.219561	39.122974	41.123728
212	MEA212	5868.108860	6168.204722	6483.647526	6815.222117	7163.753476	70417.306324	74018.456667	77803.770314	81782.665401	85965.041709	2708.357936	2846.863718	2992.452704	3145.487131	3306.347758	33.854474	35.585796	37.405659	39.318589	41.329347
213	MEA213	5897.449405	6199.045746	6516.065764	6849.298227	7199.572243	70769.392855	74388.548950	78192.789166	82191.578728	86394.866917	2721.899725	2861.098037	3007.414968	3161.214566	3322.879497	34.023747	35.763725	37.592687	39.515182	41.535994

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
214	MEA214	5926.936652	6230.040975	6548.646093	6883.544719	7235.570104	71123.239819	74760.491695	78583.753112	82602.536622	86826.841252	2735.509224	2875.403527	3022.452043	3177.020639	3339.493894	34.193865	35.942544	37.780651	39.712758	41.743674
215	MEA215	5956.571335	6261.191179	6581.389323	6917.962442	7271.747955	71478.856019	75134.294153	78976.671877	83015.549305	87260.975458	2749.186770	2889.780544	3037.564303	3192.905743	3356.191364	34.364835	36.122257	37.969554	39.911322	41.952392
216	MEA216	5986.354192	6292.497135	6614.296270	6952.552254	7308.106695	71836.250299	75509.965624	79371.555237	83430.627052	87697.280335	2762.932704	2904.229447	3052.752124	3208.870271	3372.972321	34.536659	36.302868	38.159402	40.110878	42.162154
217	MEA217	6016.285963	6323.959621	6647.367751	6987.315016	7344.647228	72195.431550	75887.515452	79768.413013	83847.780187	88135.766737	2776.747367	2918.750594	3068.015885	3224.914623	3389.837182	34.709342	36.484382	38.350199	40.311433	42.372965
218	MEA218	6046.367392	6355.579419	6680.604590	7022.251591	7381.370464	72556.408708	76266.953030	80167.255078	84267.019088	88576.445571	2790.631104	2933.344347	3083.355965	3241.039196	3406.786368	34.882889	36.666804	38.541950	40.512990	42.584830
219	MEA219	6076.599229	6387.357316	6714.007613	7057.362849	7418.277317	72919.190751	76648.287795	80568.091353	84688.354183	89019.327799	2804.584260	2948.011069	3098.772744	3257.244392	3423.820300	35.057303	36.850138	38.734659	40.715555	42.797754
220	MEA220	6106.982225	6419.294103	6747.577651	7092.649663	7455.368703	73283.786705	77031.529234	80970.931810	85111.795954	89464.424438	2818.607181	2962.751124	3114.266608	3273.530614	3440.939401	35.232590	37.034389	38.928333	40.919133	43.011743
221	MEA221	6137.517137	6451.390573	6781.315539	7128.112911	7492.645547	73650.205639	77416.686880	81375.786469	85537.354934	89911.746560	2832.700217	2977.564880	3129.837941	3289.898267	3458.144098	35.408753	37.219561	39.122974	41.123728	43.226801
222	MEA222	6168.204722	6483.647526	6815.222117	7163.753476	7530.108774	74018.456667	77803.770314	81782.665401	85965.041709	90361.305293	2846.863718	2992.452704	3145.487131	3306.347758	3475.434819	35.585796	37.405659	39.318589	41.329347	43.442935
223	MEA223	6199.045746	6516.065764	6849.298227	7199.572243	7567.759318	74388.548950	78192.789166	82191.578728	86394.866917	90813.111819	2861.098037	3007.414968	3161.214566	3322.879497	3492.811993	35.763725	37.592687	39.515182	41.535994	43.660150
224	MEA224	6230.040975	6548.646093	6883.544719	7235.570104	7605.598115	74760.491695	78583.753112	82602.536622	86826.841252	91267.177378	2875.403527	3022.452043	3177.020639	3339.493894	3510.276053	35.942544	37.780651	39.712758	41.743674	43.878451
225	MEA225	6261.191179	6581.389323	6917.962442	7271.747955	7643.626105	75134.294153	78976.671877	83015.549305	87260.975458	91723.513265	2889.780544	3037.564303	3192.905743	3356.191364	3527.827433	36.122257	37.969554	39.911322	41.952392	44.097843
226	MEA226	6292.497135	6614.296270	6952.552254	7308.106695	7681.844236	75509.965624	79371.555237	83430.627052	87697.280335	92182.130831	2904.229447	3052.752124	3208.870271	3372.972321	3545.466570	36.302868	38.159402	40.110878	42.162154	44.318332
227	MEA227	6323.959621	6647.367751	6987.315016	7344.647228	7720.253457	75887.515452	79768.413013	83847.780187	88135.766737	92643.041485	2918.750594	3068.015885	3224.914623	3389.837182	3563.193903	36.484382	38.350199	40.311433	42.372965	44.539924
228	MEA228	6355.579419	6680.604590	7022.251591	7381.370464	7758.854724	76266.953030	80167.255078	84267.019088	88576.445571	93106.256693	2933.344347	3083.355965	3241.039196	3406.786368	3581.009873	36.666804	38.541950	40.512990	42.584830	44.762623
229	MEA229	6387.357316	6714.007613	7057.362849	7418.277317	7797.648998	76648.287795	80568.091353	84688.354183	89019.327799	93571.787976	2948.011069	3098.772744	3257.244392	3423.820300	3598.914922	36.850138	38.734659	40.715555	42.797754	44.986437
230	MEA230	6419.294103	6747.577651	7092.649663	7455.368703	7836.637243	77031.529234	80970.931810	85111.795954	89464.424438	94039.646916	2962.751124	3114.266608	3273.530614	3440.939401	3616.909497	37.034389	38.928333	40.919133	43.011743	45.211369
231	MEA231	6451.390573	6781.315539	7128.112911	7492.645547	7875.820429	77416.686880	81375.786469	85537.354934	89911.746560	94509.845151	2977.564880	3129.837941	3289.898267	3458.144098	3634.994044	37.219561	39.122974	41.123728	43.226801	45.437426
232	MEA232	6483.647526	6815.222117	7163.753476	7530.108774	7915.199531	77803.770314	81782.665401	85965.041709	90361.305293	94982.394377	2992.452704	3145.487131	3306.347758	3475.434819	3653.169014	37.405659	39.318589	41.329347	43.442935	45.664613
233	MEA233	6516.065764	6849.298227	7199.572243	7567.759318	7954.775529	78192.789166	82191.578728	86394.866917	90813.111819	95457.306348	3007.414968	3161.214566	3322.879497	3492.811993	3671.434860	37.592687	39.515182	41.535994	43.660150	45.892936
234	MEA234	6548.646093	6883.544719	7235.570104	7605.598115	7994.549407	78583.753112	82602.536622	86826.841252	91267.177378	95934.592880	3022.452043	3177.020639	3339.493894	3510.276053	3689.792034	37.780651	39.712758	41.743674	43.878451	46.122400
235	MEA235	6581.389323	6917.962442	7271.747955	7643.626105	8034.522154	78976.671877	83015.549305	87260.975458	91723.513265	96414.265845	3037.564303	3192.905743	3356.191364	3527.827433	3708.240994	37.969554	39.911322	41.952392	44.097843	46.353012
236	MEA236	6614.296270	6952.552254	7308.106695	7681.844236	8074.694764	79371.555237	83430.627052	87697.280335	92182.130831	96896.337174	3052.752124	3208.870271	3372.972321	3545.466570	3726.782199	38.159402	40.110878	42.162154	44.318332	46.584777
237	MEA237	6647.367751	6987.315016	7344.647228	7720.253457	8115.068238	79768.413013	83847.780187	88135.766737	92643.041485	97380.818860	3068.015885	3224.914623	3389.837182	3563.193903	3745.416110	38.350199	40.311433	42.372965	44.539924	46.817701
238	MEA238	6680.604590	7022.251591	7381.370464	7758.854724	8155.643580	80167.255078	84267.019088	88576.445571	93106.256693	97867.722954	3083.355965	3241.039196	3406.786368	3581.009873	3764.143191	38.541950	40.512990	42.584830	44.762623	47.051790
239	MEA239	6714.007613	7057.362849	7418.277317	7797.648998	8196.421797	80568.091353	84688.354183	89019.327799	93571.787976	98357.061569	3098.772744	3257.244392	3423.820300	3598.914922	3782.963906	38.734659	40.715555	42.797754	44.986437	47.287049
240	MEA240	6747.577651	7092.649663	7455.368703	7836.637243	8237.403906	80970.931810	85111.795954	89464.424438	94039.646916	98848.846877	3114.266608	3273.530614	3440.939401	3616.909497	3801.878726	38.928333	40.919133	43.011743	45.211369	47.523484
241	MEA241	6781.315539	7128.112911	7492.645547	7875.820429	8278.590926	81375.786469	85537.354934	89911.746560	94509.845151	99343.091111	3129.837941	3289.898267	3458.144098	3634.994044	3820.888120	39.122974	41.123728	43.226801	45.437426	47.761101
242	MEA242	6815.222117	7163.753476	7530.108774	7915.199531	8319.983881	81782.665401	85965.041709	90361.305293	94982.394377	99839.806567	3145.487131	3306.347758	3475.434819	3653.169014	3839.992560	39.318589	41.329347	43.442935	45.664613	47.999907
243	MEA243	6849.298227	7199.572243	7567.759318	7954.775529	8361.583800	82191.578728	86394.866917	90813.111819	95457.306348	100339.005599	3161.214566	3322.879497	3492.811993	3671.434860	3859.192523	39.515182	41.535994	43.660150	45.892936	48.239907
244	MEA244	6883.544719	7235.570104	7605.598115	7994.549407	8403.391719	82602.536622	86826.841252	91267.177378	95934.592880	100840.700627	3177.020639	3339.493894	3510.276053	3689.792034	3878.488486	39.712758	41.743674	43.878451	46.122400	48.481106
245	MEA245	6917.962442	7271.747955	7643.626105	8034.522154	8445.408678	83015.549305	87260.975458	91723.513265	96414.265845	101344.904131	3192.905743	3356.191364	3527.827433	3708.240994	3897.880928	39.911322	41.952392	44.097843	46.353012	48.723512
246	MEA246	6952.552254	7308.106695	7681.844236	8074.694764	8487.635721	83430.627052	87697.280335	92182.130831	96896.337174	101851.628651	3208.870271	3372.972321	3545.466570	3726.782199	3917.370333	40.110878	42.162154	44.318332	46.584777	48.967129
247	MEA247	6987.315016	7344.647228	7720.253457	8115.068238	8530.073900	83847.780187	88135.766737	92643.041485	97380.818860	102360.886794	3224.914623	3389.837182	3563.193903	3745.416110	3936.957184	40.311433	42.372965	44.539924	46.817701	49.211965
248	MEA248	7022.251591	7381.370464	7758.854724	8155.643580	8572.724269	84267.019088	88576.445571	93106.256693	97867.722954	102872.691228	3241.039196	3406.786368	3581.009873	3764.143191	3956.641970	40.512990	42.584830	44.762623	47.051790	49.458025
249	MEA249	7057.362849	7418.277317	7797.648998	8196.421797	8615.587890	84688.354183	89019.327799	93571.787976	98357.061569	103387.054685	3257.244392	3423.820300	3598.914922	3782.963906	3976.425180	40.715555	42.797754	44.986437	47.287049	49.705315
250	MEA250	7092.649663	7455.368703	7836.637243	8237.403906	8658.665830	85111.795954	89464.424438	94039.646916	98848.846877	103903.989958	3273.530614	3440.939401	3616.909497	3801.878726	3996.307306	40.919133	43.011743	45.211369	47.523484	49.953841
251	MEA251	7128.112911	7492.645547	7875.820429	8278.590926	8701.959159	85537.354934	89911.746560	94509.845151	99343.091111	104423.509908	3289.898267	3458.144098	3634.994044	3820.888120	4016.288843	41.123728	43.226801	45.437426	47.761101	50.203611
252	MEA252	7163.753476	7530.108774	7915.199531	8319.983881	8745.468955	85965.041709	90361.305293	94982.394377	99839.806567	104945.627457	3306.347758	3475.434819	3653.169014	3839.992560	4036.370287	41.329347	43.442935	45.664613	47.999907	50.454629
253	MEA253	7199.572243	7567.759318	7954.775529	8361.583800	8789.196300	86394.866917	90813.111819	95457.306348	100339.005599	105470.355595	3322.879497	3492.811993	3671.434860	3859.192523	4056.552138	41.535994	43.660150	45.892936	48.239907	50.706902
254	MEA254	7235.570104	7605.598115	7994.549407	8403.391719	8833.142281	86826.841252	91267.177378	95934.592880	100840.700627	105997.707373	3339.493894	3510.276053	3689.792034	3878.488486	4076.834899	41.743674	43.878451	46.122400	48.481106	50.960436
255	MEA255	7271.747955	7643.626105	8034.522154	8445.408678	8877.307992	87260.975458	91723.513265	96414.265845	101344.904131	106527.695909	3356.191364	3527.827433	3708.240994	3897.880928	4097.219073	41.952392	44.097843	46.353012	48.723512	51.215238
256	MEA256	7308.106695	7681.844236	8074.694764	8487.635721	8921.694532	87697.280335	92182.130831	96896.337174	101851.628651	107060.334389	3372.972321	3545.466570	3726.782199	3917.370333	4117.705169	42.162154	44.318332	46.584777	48.967129	51.471315
257	MEA257	7344.647228	7720.253457	8115.068238	8530.073900	8966.303005	88135.766737	92643.041485	97380.818860	102360.886794	107595.636061	3389.837182	3563.193903	3745.416110	3936.957184	4138.293695	42.372965	44.539924	46.817701	49.211965	51.728671
258	MEA258	7381.370464	7758.854724	8155.643580	8572.724269	9011.134520	88576.445571	93106.256693	97867.722954	102872.691228	108133.614241	3406.786368	3581.009873	3764.143191	3956.641970	4158.985163	42.584830	44.762623	47.051790	49.458025	51.987315
259	MEA259	7418.277317	7797.648998	8196.421797	8615.587890	9056.190193	89019.327799	93571.787976	98357.061569	103387.054685	108674.282312	3423.820300	3598.914922	3782.963906	3976.425180	4179.780089	42.797754	44.986437	47.287049	49.705315	52.247251
260	MEA260	7455.368703	7836.637243	8237.403906	8658.665830	9101.471144	89464.424438	94039.646916	98848.846877	103903.989958	109217.653724	3440.939401	3616.909497	3801.878726	3996.307306	4200.678989	43.011743	45.211369	47.523484	49.953841	52.508487
261	MEA261	7492.645547	7875.820429	8278.590926	8701.959159	9146.978499	89911.746560	94509.845151	99343.091111	104423.509908	109763.741993	3458.144098	3634.994044	3820.888120	4016.288843	4221.682384	43.226801	45.437426	47.761101	50.203611	52.771030
262	MEA262	7530.108774	7915.199531	8319.983881	8745.468955	9192.713392	90361.305293	94982.394377	99839.806567	104945.627457	110312.560703	3475.434819	3653.169014	3839.992560	4036.370287	4242.790796	43.442935	45.664613	47.999907	50.454629	53.034885
263	MEA263	7567.759318	7954.775529	8361.583800	8789.196300	9238.676959	90813.111819	95457.306348	100339.005599	105470.355595	110864.123506	3492.811993	3671.434860	3859.192523	4056.552138	4264.004750	43.660150	45.892936	48.239907	50.706902	53.300059
264	MEA264	7605.598115	7994.549407	8403.391719	8833.142281	9284.870344	91267.177378	95934.592880	100840.700627	105997.707373	111418.444124	3510.276053	3689.792034	3878.488486	4076.834899	4285.324774	43.878451	46.122400	48.481106	50.960436	53.566560
265	MEA265	7643.626105	8034.522154	8445.408678	8877.307992	9331.294695	91723.513265	96414.265845	101344.904131	106527.695909	111975.536344	3527.827433	3708.240994	3897.880928	4097.219073	4306.751398	44.097843	46.353012	48.723512	51.215238	53.834392
266	MEA266	7681.844236	8074.694764	8487.635721	8921.694532	9377.951169	92182.130831	96896.337174	101851.628651	107060.334389	112535.414026	3545.466570	3726.782199	3917.370333	4117.705169	4328.285155	44.318332	46.584777	48.967129	51.471315	54.103564
267	MEA267	7720.253457	8115.068238	8530.073900	8966.303005	9424.840925	92643.041485	97380.818860	102360.886794	107595.636061	113098.091096	3563.193903	3745.416110	3936.957184	4138.293695	4349.926581	44.539924	46.817701	49.211965	51.728671	54.374082
268	MEA268	7758.854724	8155.643580	8572.724269	9011.134520	9471.965129	93106.256693	97867.722954	102872.691228	108133.614241	113663.581552	3581.009873	3764.143191	3956.641970	4158.985163	4371.676214	44.762623	47.051790	49.458025	51.987315	54.645953

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
269	MEA269	7797.648998	8196.421797	8615.587890	9056.190193	9519.324955	93571.787976	98357.061569	103387.054685	108674.282312	114231.899459	3598.914922	3782.963906	3976.425180	4179.780089	4393.534595	44.986437	47.287049	49.705315	52.247251	54.919182
270	MEA270	7836.637243	8237.403906	8658.665830	9101.471144	9566.921580	94039.646916	98848.846877	103903.989958	109217.653724	114803.058957	3616.909497	3801.878726	3996.307306	4200.678989	4415.502268	45.211369	47.523484	49.953841	52.508487	55.193778
271	MEA271	7875.820429	8278.590926	8701.959159	9146.978499	9614.756188	94509.845151	99343.091111	104423.509908	109763.741993	115377.074251	3634.994044	3820.888120	4016.288843	4221.682384	4437.579779	45.437426	47.761101	50.203611	52.771030	55.469747
272	MEA272	7915.199531	8319.983881	8745.468955	9192.713392	9662.829969	94982.394377	99839.806567	104945.627457	110312.560703	115953.959623	3653.169014	3839.992560	4036.370287	4242.790796	4459.767678	45.664613	47.999907	50.454629	53.034885	55.747096
273	MEA273	7954.775529	8361.583800	8789.196300	9238.676959	9711.144118	95457.306348	100339.005599	105470.355595	110864.123506	116533.729421	3671.434860	3859.192523	4056.552138	4264.004750	4482.066516	45.892936	48.239907	50.706902	53.300059	56.025831
274	MEA274	7994.549407	8403.391719	8833.142281	9284.870344	9759.699839	95934.592880	100840.700627	105997.707373	111418.444124	117116.398068	3689.792034	3878.488486	4076.834899	4285.324774	4504.476849	46.122400	48.481106	50.960436	53.566560	56.305961
275	MEA275	8034.522154	8445.408678	8877.307992	9331.294695	9808.498338	96414.265845	101344.904131	106527.695909	111975.536344	117701.980058	3708.240994	3897.880928	4097.219073	4306.751398	4526.999233	46.353012	48.723512	51.215238	53.834392	56.587490
276	MEA276	8074.694764	8487.635721	8921.694532	9377.951169	9857.540830	96896.337174	101851.628651	107060.334389	112535.414026	118290.489959	3726.782199	3917.370333	4117.705169	4328.285155	4549.634229	46.584777	48.967129	51.471315	54.103564	56.870428
277	MEA277	8115.068238	8530.073900	8966.303005	9424.840925	9906.828534	97380.818860	102360.886794	107595.636061	113098.091096	118881.942408	3745.416110	3936.957184	4138.293695	4349.926581	4572.382400	46.817701	49.211965	51.728671	54.374082	57.154780
278	MEA278	8155.643580	8572.724269	9011.134520	9471.965129	9956.362677	97867.722954	102872.691228	108133.614241	113663.581552	119476.352120	3764.143191	3956.641970	4158.985163	4371.676214	4595.244312	47.051790	49.458025	51.987315	54.645953	57.440554
279	MEA279	8196.421797	8615.587890	9056.190193	9519.324955	10006.144490	98357.061569	103387.054685	108674.282312	114231.899459	120073.733881	3782.963906	3976.425180	4179.780089	4393.534595	4618.220534	47.287049	49.705315	52.247251	54.919182	57.727757
280	MEA280	8237.403906	8658.665830	9101.471144	9566.921580	10056.175213	98848.846877	103903.989958	109217.653724	114803.058957	120674.102550	3801.878726	3996.307306	4200.678989	4415.502268	4641.311637	47.523484	49.953841	52.508487	55.193778	58.016395
281	MEA281	8278.590926	8701.959159	9146.978499	9614.756188	10106.456089	99343.091111	104423.509908	109763.741993	115377.074251	121277.473063	3820.888120	4016.288843	4221.682384	4437.579779	4664.518195	47.761101	50.203611	52.771030	55.469747	58.306477
282	MEA282	8319.983881	8745.468955	9192.713392	9662.829969	10156.988369	99839.806567	104945.627457	110312.560703	115953.959623	121883.860428	3839.992560	4036.370287	4242.790796	4459.767678	4687.840786	47.999907	50.454629	53.034885	55.747096	58.598010
283	MEA283	8361.583800	8789.196300	9238.676959	9711.144118	10207.773311	100339.005599	105470.355595	110864.123506	116533.729421	122493.279731	3859.192523	4056.552138	4264.004750	4482.066516	4711.279990	48.239907	50.706902	53.300059	56.025831	58.891000
284	MEA284	8403.391719	8833.142281	9284.870344	9759.699839	10258.812177	100840.700627	105997.707373	111418.444124	117116.398068	123105.746129	3878.488486	4076.834899	4285.324774	4504.476849	4734.836390	48.481106	50.960436	53.566560	56.305961	59.185455
285	MEA285	8445.408678	8877.307992	9331.294695	9808.498338	10310.106238	101344.904131	106527.695909	111975.536344	117701.980058	123721.274860	3897.880928	4097.219073	4306.751398	4526.999233	4758.510572	48.723512	51.215238	53.834392	56.587490	59.481382
286	MEA286	8487.635721	8921.694532	9377.951169	9857.540830	10361.656770	101851.628651	107060.334389	112535.414026	118290.489959	124339.881234	3917.370333	4117.705169	4328.285155	4549.634229	4782.303124	48.967129	51.471315	54.103564	56.870428	59.778789
287	MEA287	8530.073900	8966.303005	9424.840925	9906.828534	10413.465053	102360.886794	107595.636061	113098.091096	118881.942408	124961.580640	3936.957184	4138.293695	4349.926581	4572.382400	4806.214640	49.211965	51.728671	54.374082	57.154780	60.077683
288	MEA288	8572.724269	9011.134520	9471.965129	9956.362677	10465.532379	102872.691228	108133.614241	113663.581552	119476.352120	125586.388544	3956.641970	4158.985163	4371.676214	4595.244312	4830.245713	49.458025	51.987315	54.645953	57.440554	60.378071
289	MEA289	8615.587890	9056.190193	9519.324955	10006.144490	10517.860041	103387.054685	108674.282312	114231.899459	120073.733881	126214.320486	3976.425180	4179.780089	4393.534595	4618.220534	4854.396942	49.705315	52.247251	54.919182	57.727757	60.679962
290	MEA290	8658.665830	9101.471144	9566.921580	10056.175213	10570.449341	103903.989958	109217.653724	114803.058957	120674.102550	126845.392089	3996.307306	4200.678989	4415.502268	4641.311637	4878.668926	49.953841	52.508487	55.193778	58.016395	60.983362
291	MEA291	8701.959159	9146.978499	9614.756188	10106.456089	10623.301587	104423.509908	109763.741993	115377.074251	121277.473063	127479.619049	4016.288843	4221.682384	4437.579779	4664.518195	4903.062271	50.203611	52.771030	55.469747	58.306477	61.288278
292	MEA292	8745.468955	9192.713392	9662.829969	10156.988369	10676.418095	104945.627457	110312.560703	115953.959623	121883.860428	128117.017144	4036.370287	4242.790796	4459.767678	4687.840786	4927.577582	50.454629	53.034885	55.747096	58.598010	61.594720
293	MEA293	8789.196300	9238.676959	9711.144118	10207.773311	10729.800186	105470.355595	110864.123506	116533.729421	122493.279731	128757.602230	4056.552138	4264.004750	4482.066516	4711.279990	4952.215470	50.706902	53.300059	56.025831	58.891000	61.902693
294	MEA294	8833.142281	9284.870344	9759.699839	10258.812177	10783.449187	105997.707373	111418.444124	117116.398068	123105.746129	129401.390241	4076.834899	4285.324774	4504.476849	4734.836390	4976.976548	50.960436	53.566560	56.305961	59.185455	62.212207
295	MEA295	8877.307992	9331.294695	9808.498338	10310.106238	10837.366433	106527.695909	111975.536344	117701.980058	123721.274860	130048.397192	4097.219073	4306.751398	4526.999233	4758.510572	5001.861430	51.215238	53.834392	56.587490	59.481382	62.523268
296	MEA296	8921.694532	9377.951169	9857.540830	10361.656770	10891.553265	107060.334389	112535.414026	118290.489959	124339.881234	130698.639178	4117.705169	4328.285155	4549.634229	4782.303124	5026.870738	51.471315	54.103564	56.870428	59.778789	62.835884
297	MEA297	8966.303005	9424.840925	9906.828534	10413.465053	10946.011031	107595.636061	113098.091096	118881.942408	124961.580640	131352.132374	4138.293695	4349.926581	4572.382400	4806.214640	5052.005091	51.728671	54.374082	57.154780	60.077683	63.150064
298	MEA298	9011.134520	9471.965129	9956.362677	10465.532379	11000.741086	108133.614241	113663.581552	119476.352120	125586.388544	132008.893036	4158.985163	4371.676214	4595.244312	4830.245713	5077.265117	51.987315	54.645953	57.440554	60.378071	63.465814
299	MEA299	9056.190193	9519.324955	10006.144490	10517.860041	11055.744792	108674.282312	114231.899459	120073.733881	126214.320486	132668.937501	4179.780089	4393.534595	4618.220534	4854.396942	5102.651442	52.247251	54.919182	57.727757	60.679962	63.783143
300	MEA300	9101.471144	9566.921580	10056.175213	10570.449341	11111.023516	109217.653724	114803.058957	120674.102550	126845.392089	133332.282189	4200.678989	4415.502268	4641.311637	4878.668926	5128.164700	52.508487	55.193778	58.016395	60.983362	64.102059
301	MEA301	9146.978499	9614.756188	10106.456089	10623.301587	11166.578633	109763.741993	115377.074251	121277.473063	127479.619049	133998.943600	4221.682384	4437.579779	4664.518195	4903.062271	5153.805523	52.771030	55.469747	58.306477	61.288278	64.422569
302	MEA302	9192.713392	9662.829969	10156.988369	10676.418095	11222.411526	110312.560703	115953.959623	121883.860428	128117.017144	134668.938318	4242.790796	4459.767678	4687.840786	4927.577582	5179.574551	53.034885	55.747096	58.598010	61.594720	64.744682
303	MEA303	9238.676959	9711.144118	10207.773311	10729.800186	11278.523584	110864.123506	116533.729421	122493.279731	128757.602230	135342.283009	4264.004750	4482.066516	4711.279990	4952.215470	5205.472423	53.300059	56.025831	58.891000	61.902693	65.068405
304	MEA304	9284.870344	9759.699839	10258.812177	10783.449187	11334.916202	111418.444124	117116.398068	123105.746129	129401.390241	136018.994424	4285.324774	4504.476849	4734.836390	4976.976548	5231.499786	53.566560	56.305961	59.185455	62.212207	65.393747
305	MEA305	9331.294695	9808.498338	10310.106238	10837.366433	11391.590783	111975.536344	117701.980058	123721.274860	130048.397192	136699.089397	4306.751398	4526.999233	4758.510572	5001.861430	5257.657284	53.834392	56.587490	59.481382	62.523268	65.720716
306	MEA306	9377.951169	9857.540830	10361.656770	10891.553265	11448.548737	112535.414026	118290.489959	124339.881234	130698.639178	137382.584844	4328.285155	4549.634229	4782.303124	5026.870738	5283.945571	54.103564	56.870428	59.778789	62.835884	66.049320
307	MEA307	9424.840925	9906.828534	10413.465053	10946.011031	11505.791481	113098.091096	118881.942408	124961.580640	131352.132374	138069.497768	4349.926581	4572.382400	4806.214640	5052.005091	5310.365299	54.374082	57.154780	60.077683	63.150064	66.379566
308	MEA308	9471.965129	9956.362677	10465.532379	11000.741086	11563.320438	113663.581552	119476.352120	125586.388544	132008.893036	138759.845257	4371.676214	4595.244312	4830.245713	5077.265117	5336.917125	54.645953	57.440554	60.378071	63.465814	66.711464
309	MEA309	9519.324955	10006.144490	10517.860041	11055.744792	11621.137040	114231.899459	120073.733881	126214.320486	132668.937501	139453.644483	4393.534595	4618.220534	4854.396942	5102.651442	5363.601711	54.919182	57.727757	60.679962	63.783143	67.045021
310	MEA310	9566.921580	10056.175213	10570.449341	11111.023516	11679.242725	114803.058957	120674.102550	126845.392089	133332.282189	140150.912705	4415.502268	4641.311637	4878.668926	5128.164700	5390.419719	55.193778	58.016395	60.983362	64.102059	67.380246
311	MEA311	9614.756188	10106.456089	10623.301587	11166.578633	11737.638939	115377.074251	121277.473063	127479.619049	133998.943600	140851.667269	4437.579779	4664.518195	4903.062271	5153.805523	5417.371818	55.469747	58.306477	61.288278	64.422569	67.717148
312	MEA312	9662.829969	10156.988369	10676.418095	11222.411526	11796.327134	115953.959623	121883.860428	128117.017144	134668.938318	141555.925605	4459.767678	4687.840786	4927.577582	5179.574551	5444.458677	55.747096	58.598010	61.594720	64.744682	68.055733
313	MEA313	9711.144118	10207.773311	10729.800186	11278.523584	11855.308769	116533.729421	122493.279731	128757.602230	135342.283009	142263.705233	4482.066516	4711.279990	4952.215470	5205.472423	5471.680971	56.025831	58.891000	61.902693	65.068405	68.396012
314	MEA314	9759.699839	10258.812177	10783.449187	11334.916202	11914.585313	117116.398068	123105.746129	129401.390241	136018.994424	142975.023759	4504.476849	4734.836390	4976.976548	5231.499786	5499.039375	56.305961	59.185455	62.212207	65.393747	68.737992
315	MEA315	9808.498338	10310.106238	10837.366433	11391.590783	11974.158240	117701.980058	123721.274860	130048.397192	136699.089397	143689.898878	4526.999233	4758.510572	5001.861430	5257.657284	5526.534572	56.587490	59.481382	62.523268	65.720716	69.081682
316	MEA316	9857.540830	10361.656770	10891.553265	11448.548737	12034.029031	118290.489959	124339.881234	130698.639178	137382.584844	144408.348373	4549.634229	4782.303124	5026.870738	5283.945571	5554.167245	56.870428	59.778789	62.835884	66.049320	69.427091
317	MEA317	9906.828534	10413.465053	10946.011031	11505.791481	12094.199176	118881.942408	124961.580640	131352.132374	138069.497768	145130.390114	4572.382400	4806.214640	5052.005091	5310.365299	5581.938081	57.154780	60.077683	63.150064	66.379566	69.774226
318	MEA318	9956.362677	10465.532379	11000.741086	11563.320438	12154.670172	119476.352120	125586.388544	132008.893036	138759.845257	145856.042065	4595.244312	4830.245713	5077.265117	5336.917125	5609.847772	57.440554	60.378071	63.465814	66.711464	70.123097
319	MEA319	10006.144490	10517.860041	11055.744792	11621.137040	12215.443523	120073.733881	126214.320486	132668.937501	139453.644483	146585.322275	4618.220534	4854.396942	5102.651442	5363.601711	5637.897011	57.727757	60.679962	63.783143	67.045021	70.473713
320	MEA320	10056.175213	10570.449341	11111.023516	11679.242725	12276.520741	120674.102550	126845.392089	133332.282189	140150.912705	147318.248887	4641.311637	4878.668926	5128.164700	5390.419719	5666.086496	58.016395	60.983362	64.102059	67.380246	70.826081
321	MEA321	10106.456089	10623.301587	11166.578633	11737.638939	12337.903344	121277.473063	127479.619049	133998.943600	140851.667269	148054.840131	4664.518195	4903.062271	5153.805523	5417.371818	5694.416928	58.306477	61.288278	64.422569	67.717148	71.180212
322	MEA322	10156.988369	10676.418095	11222.411526	11796.327134	12399.592861	121883.860428	128117.017144	134668.938318	141555.925605	148795.114332	4687.840786	4927.577582	5179.574551	5444.458677	5722.889013	58.598010	61.594720	64.744682	68.055733	71.536113
323	MEA323	10207.773311	10729.800186	11278.523584	11855.308769	12461.590825	122493.279731	128757.602230	135342.283009	142263.705233	149539.089903	4711.279990	4952.215470	5205.472423	5471.680971	5751.503458	58.891000	61.902693	65.068405	68.396012	71.893793

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
324	MEA324	10258.812177	10783.449187	11334.916202	11914.585313	12523.898779	123105.746129	129401.390241	136018.994424	142975.023759	150286.785353	4734.836390	4976.976548	5231.499786	5499.039375	5780.260975	59.185455	62.212207	65.393747	68.737992	72.253262
325	MEA325	10310.106238	10837.366433	11391.590783	11974.158240	12586.518273	123721.274860	130048.397192	136699.089397	143689.898878	151038.219280	4758.510572	5001.861430	5257.657284	5526.534572	5809.162280	59.481382	62.523268	65.720716	69.081682	72.614528
326	MEA326	10361.656770	10891.553265	11448.548737	12034.029031	12649.450865	124339.881234	130698.639178	137382.584844	144408.348373	151793.410376	4782.303124	5026.870738	5283.945571	5554.167245	5838.208091	59.778789	62.835884	66.049320	69.427091	72.977601
327	MEA327	10413.465053	10946.011031	11505.791481	12094.199176	12712.698119	124961.580640	131352.132374	138069.497768	145130.390114	152552.377428	4806.214640	5052.005091	5310.365299	5581.938081	5867.399132	60.077683	63.150064	66.379566	69.774226	73.342489
328	MEA328	10465.532379	11000.741086	11563.320438	12154.670172	12776.261610	125586.388544	132008.893036	138759.845257	145856.042065	153315.139315	4830.245713	5077.265117	5336.917125	5609.847772	5896.736128	60.378071	63.465814	66.711464	70.123097	73.709202
329	MEA329	10517.860041	11055.744792	11621.137040	12215.443523	12840.142918	126214.320486	132668.937501	139453.644483	146585.322275	154081.715012	4854.396942	5102.651442	5363.601711	5637.897011	5926.219808	60.679962	63.783143	67.045021	70.473713	74.077748
330	MEA330	10570.449341	11111.023516	11679.242725	12276.520741	12904.343632	126845.392089	133332.282189	140150.912705	147318.248887	154852.123587	4878.668926	5128.164700	5390.419719	5666.086496	5955.850907	60.983362	64.102059	67.380246	70.826081	74.448136
331	MEA331	10623.301587	11166.578633	11737.638939	12337.903344	12968.865350	127479.619049	133998.943600	140851.667269	148054.840131	155626.384205	4903.062271	5153.805523	5417.371818	5694.416928	5985.630162	61.288278	64.422569	67.717148	71.180212	74.820377
332	MEA332	10676.418095	11222.411526	11796.327134	12399.592861	13033.709677	128117.017144	134668.938318	141555.925605	148795.114332	156404.516126	4927.577582	5179.574551	5444.458677	5722.889013	6015.558313	61.594720	64.744682	68.055733	71.536113	75.194479
333	MEA333	10729.800186	11278.523584	11855.308769	12461.590825	13098.878226	128757.602230	135342.283009	142263.705233	149539.089903	157186.538706	4952.215470	5205.472423	5471.680971	5751.503458	6045.636104	61.902693	65.068405	68.396012	71.893793	75.570451
334	MEA334	10783.449187	11334.916202	11914.585313	12523.898779	13164.372617	129401.390241	136018.994424	142975.023759	150286.785353	157972.471400	4976.976548	5231.499786	5499.039375	5780.260975	6075.864285	62.212207	65.393747	68.737992	72.253262	75.948304
335	MEA335	10837.366433	11391.590783	11974.158240	12586.518273	13230.194480	130048.397192	136699.089397	143689.898878	151038.219280	158762.333757	5001.861430	5257.657284	5526.534572	5809.162280	6106.243606	62.523268	65.720716	69.081682	72.614528	76.328045
336	MEA336	10891.553265	11448.548737	12034.029031	12649.450865	13296.345452	130698.639178	137382.584844	144408.348373	151793.410376	159556.145426	5026.870738	5283.945571	5554.167245	5838.208091	6136.774824	62.835884	66.049320	69.427091	72.977601	76.709685
337	MEA337	10946.011031	11505.791481	12094.199176	12712.698119	13362.827179	131352.132374	138069.497768	145130.390114	152552.377428	160353.926153	5052.005091	5310.365299	5581.938081	5867.399132	6167.458698	63.150064	66.379566	69.774226	73.342489	77.093234
338	MEA338	11000.741086	11563.320438	12154.670172	12776.261610	13429.641315	132008.893036	138759.845257	145856.042065	153315.139315	161155.695784	5077.265117	5336.917125	5609.847772	5896.736128	6198.295992	63.465814	66.711464	70.123097	73.709202	77.478700
339	MEA339	11055.744792	11621.137040	12215.443523	12840.142918	13496.789522	132668.937501	139453.644483	146585.322275	154081.715012	161961.474263	5102.651442	5363.601711	5637.897011	5926.219808	6229.287472	63.783143	67.045021	70.473713	74.077748	77.866093
340	MEA340	11111.023516	11679.242725	12276.520741	12904.343632	13564.273469	133332.282189	140150.912705	147318.248887	154852.123587	162771.281634	5128.164700	5390.419719	5666.086496	5955.850907	6260.433909	64.102059	67.380246	70.826081	74.448136	78.255424
341	MEA341	11166.578633	11737.638939	12337.903344	12968.865350	13632.094837	133998.943600	140851.667269	148054.840131	155626.384205	163585.138042	5153.805523	5417.371818	5694.416928	5985.630162	6291.736079	64.422569	67.717148	71.180212	74.820377	78.646701
342	MEA342	11222.411526	11796.327134	12399.592861	13033.709677	13700.255311	134668.938318	141555.925605	148795.114332	156404.516126	164403.063732	5179.574551	5444.458677	5722.889013	6015.558313	6323.194759	64.744682	68.055733	71.536113	75.194479	79.039934
343	MEA343	11278.523584	11855.308769	12461.590825	13098.878226	13768.756588	135342.283009	142263.705233	149539.089903	157186.538706	165225.079051	5205.472423	5471.680971	5751.503458	6045.636104	6354.810733	65.068405	68.396012	71.893793	75.570451	79.435134
344	MEA344	11334.916202	11914.585313	12523.898779	13164.372617	13837.600371	136018.994424	142975.023759	150286.785353	157972.471400	166051.204446	5231.499786	5499.039375	5780.260975	6075.864285	6386.584786	65.393747	68.737992	72.253262	75.948304	79.832310
345	MEA345	11391.590783	11974.158240	12586.518273	13230.194480	13906.788372	136699.089397	143689.898878	151038.219280	158762.333757	166881.460468	5257.657284	5526.534572	5809.162280	6106.243606	6418.517710	65.720716	69.081682	72.614528	76.328045	80.231471
346	MEA346	11448.548737	12034.029031	12649.450865	13296.345452	13976.322314	137382.584844	144408.348373	151793.410376	159556.145426	167715.867771	5283.945571	5554.167245	5838.208091	6136.774824	6450.610299	66.049320	69.427091	72.977601	76.709685	80.632629
347	MEA347	11505.791481	12094.199176	12712.698119	13362.827179	14046.203926	138069.497768	145130.390114	152552.377428	160353.926153	168554.447110	5310.365299	5581.938081	5867.399132	6167.458698	6482.863350	66.379566	69.774226	73.342489	77.093234	81.035792
348	MEA348	11563.320438	12154.670172	12776.261610	13429.641315	14116.434945	138759.845257	145856.042065	153315.139315	161155.695784	169397.219345	5336.917125	5609.847772	5896.736128	6198.295992	6515.277667	66.711464	70.123097	73.709202	77.478700	81.440971
349	MEA349	11621.137040	12215.443523	12840.142918	13496.789522	14187.017120	139453.644483	146585.322275	154081.715012	161961.474263	170244.205442	5363.601711	5637.897011	5926.219808	6229.287472	6547.854055	67.045021	70.473713	74.077748	77.866093	81.848176
350	MEA350	11679.242725	12276.520741	12904.343632	13564.273469	14257.952206	140150.912705	147318.248887	154852.123587	162771.281634	171095.426469	5390.419719	5666.086496	5955.850907	6260.433909	6580.593326	67.380246	70.826081	74.448136	78.255424	82.257417
351	MEA351	11737.638939	12337.903344	12968.865350	13632.094837	14329.241967	140851.667269	148054.840131	155626.384205	163585.138042	171950.903601	5417.371818	5694.416928	5985.630162	6291.736079	6613.496292	67.717148	71.180212	74.820377	78.646701	82.668704
352	MEA352	11796.327134	12399.592861	13033.709677	13700.255311	14400.888177	141555.925605	148795.114332	156404.516126	164403.063732	172810.658119	5444.458677	5722.889013	6015.558313	6323.194759	6646.563774	68.055733	71.536113	75.194479	79.039934	83.082047
353	MEA353	11855.308769	12461.590825	13098.878226	13768.756588	14472.892617	142263.705233	149539.089903	157186.538706	165225.079051	173674.711410	5471.680971	5751.503458	6045.636104	6354.810733	6679.796593	68.396012	71.893793	75.570451	79.435134	83.497457
354	MEA354	11914.585313	12523.898779	13164.372617	13837.600371	14545.257081	142975.023759	150286.785353	157972.471400	166051.204446	174543.084967	5499.039375	5780.260975	6075.864285	6386.584786	6713.195576	68.737992	72.253262	75.948304	79.832310	83.914945
355	MEA355	11974.158240	12586.518273	13230.194480	13906.788372	14617.983366	143689.898878	151038.219280	158762.333757	166881.460468	175415.800392	5526.534572	5809.162280	6106.243606	6418.517710	6746.761554	69.081682	72.614528	76.328045	80.231471	84.334519
356	MEA356	12034.029031	12649.450865	13296.345452	13976.322314	14691.073283	144408.348373	151793.410376	159556.145426	167715.867771	176292.879394	5554.167245	5838.208091	6136.774824	6450.610299	6780.495361	69.427091	72.977601	76.709685	80.632629	84.756192
357	MEA357	12094.199176	12712.698119	13362.827179	14046.203926	14764.528649	145130.390114	152552.377428	160353.926153	168554.447110	177174.343791	5581.938081	5867.399132	6167.458698	6482.863350	6814.397838	69.774226	73.342489	77.093234	81.035792	85.179973
358	MEA358	12154.670172	12776.261610	13429.641315	14116.434945	14838.351292	145856.042065	153315.139315	161155.695784	169397.219345	178060.215510	5609.847772	5896.736128	6198.295992	6515.277667	6848.469827	70.123097	73.709202	77.478700	81.440971	85.605873
359	MEA359	12215.443523	12840.142918	13496.789522	14187.017120	14912.543049	146585.322275	154081.715012	161961.474263	170244.205442	178950.516587	5637.897011	5926.219808	6229.287472	6547.854055	6882.712176	70.473713	74.077748	77.866093	81.848176	86.033902
360	MEA360	12276.520741	12904.343632	13564.273469	14257.952206	14987.105764	147318.248887	154852.123587	162771.281634	171095.426469	179845.269170	5666.086496	5955.850907	6260.433909	6580.593326	6917.125737	70.826081	74.448136	78.255424	82.257417	86.464072
361	MEA361	12337.903344	12968.865350	13632.094837	14329.241967	15062.041293	148054.840131	155626.384205	163585.138042	171950.903601	180744.495516	5694.416928	5985.630162	6291.736079	6613.496292	6951.711366	71.180212	74.820377	78.646701	82.668704	86.896392
362	MEA362	12399.592861	13033.709677	13700.255311	14400.888177	15137.351499	148795.114332	156404.516126	164403.063732	172810.658119	181648.217994	5722.889013	6015.558313	6323.194759	6646.563774	6986.469923	71.536113	75.194479	79.039934	83.082047	87.330874
363	MEA363	12461.590825	13098.878226	13768.756588	14472.892617	15213.038257	149539.089903	157186.538706	165225.079051	173674.711410	182556.459084	5751.503458	6045.636104	6354.810733	6679.796593	7021.402272	71.893793	75.570451	79.435134	83.497457	87.767528
364	MEA364	12523.898779	13164.372617	13837.600371	14545.257081	15289.103448	150286.785353	157972.471400	166051.204446	174543.084967	183469.241379	5780.260975	6075.864285	6386.584786	6713.195576	7056.509284	72.253262	75.948304	79.832310	83.914945	88.206366
365	MEA365	12586.518273	13230.194480	13906.788372	14617.983366	15365.548965	151038.219280	158762.333757	166881.460468	175415.800392	184386.587586	5809.162280	6106.243606	6418.517710	6746.761554	7091.791830	72.614528	76.328045	80.231471	84.334519	88.647398
366	MEA366	12649.450865	13296.345452	13976.322314	14691.073283	15442.376710	151793.410376	159556.145426	167715.867771	176292.879394	185308.520524	5838.208091	6136.774824	6450.610299	6780.495361	7127.250789	72.977601	76.709685	80.632629	84.756192	89.090635
367	MEA367	12712.698119	13362.827179	14046.203926	14764.528649	15519.588594	152552.377428	160353.926153	168554.447110	177174.343791	186235.063126	5867.399132	6167.458698	6482.863350	6814.397838	7162.887043	73.342489	77.093234	81.035792	85.179973	89.536088
368	MEA368	12776.261610	13429.641315	14116.434945	14838.351292	15597.186537	153315.139315	161155.695784	169397.219345	178060.215510	187166.238442	5896.736128	6198.295992	6515.277667	6848.469827	7198.701479	73.709202	77.478700	81.440971	85.605873	89.983768
369	MEA369	12840.142918	13496.789522	14187.017120	14912.543049	15675.172470	154081.715012	161961.474263	170244.205442	178950.516587	188102.069634	5926.219808	6229.287472	6547.854055	6882.712176	7234.694986	74.077748	77.866093	81.848176	86.033902	90.433687
370	MEA370	12904.343632	13564.273469	14257.952206	14987.105764	15753.548332	154852.123587	162771.281634	171095.426469	179845.269170	189042.579982	5955.850907	6260.433909	6580.593326	6917.125737	7270.868461	74.448136	78.255424	82.257417	86.464072	90.885856
371	MEA371	12968.865350	13632.094837	14329.241967	15062.041293	15832.316074	155626.384205	163585.138042	171950.903601	180744.495516	189987.792882	5985.630162	6291.736079	6613.496292	6951.711366	7307.222803	74.820377	78.646701	82.668704	86.896392	91.340285
372	MEA372	13033.709677	13700.255311	14400.888177	15137.351499	15911.477654	156404.516126	164403.063732	172810.658119	181648.217994	190937.731847	6015.558313	6323.194759	6646.563774	6986.469923	7343.758917	75.194479	79.039934	83.082047	87.330874	91.796986
373	MEA373	13098.878226	13768.756588	14472.892617	15213.038257	15991.035042	157186.538706	165225.079051	173674.711410	182556.459084	191892.420506	6045.636104	6354.810733	6679.796593	7021.402272	7380.477712	75.570451	79.435134	83.497457	87.767528	92.255971
374	MEA374	13164.372617	13837.600371	14545.257081	15289.103448	16070.990217	157972.471400	166051.204446	174543.084967	183469.241379	192851.882609	6075.864285	6386.584786	6713.195576	7056.509284	7417.380100	75.948304	79.832310	83.914945	88.206366	92.717251
375	MEA375	13230.194480	13906.788372	14617.983366	15365.548965	16151.345168	158762.333757	166881.460468	175415.800392	184386.587586	193816.142022	6106.243606	6418.517710	6746.761554	7091.791830	7454.467001	76.328045	80.231471	84.334519	88.647398	93.180838
376	MEA376	13296.345452	13976.322314	14691.073283	15442.376710	16232.101894	159556.145426	167715.867771	176292.879394	185308.520524	194785.222732	6136.774824	6450.610299	6780.495361	7127.250789	7491.739336	76.709685	80.632629	84.756192	89.090635	93.646742
377	MEA377	13362.827179	14046.203926	14764.528649	15519.588594	16313.262404	160353.926153	168554.447110	177174.343791	186235.063126	195759.148845	6167.458698	6482.863350	6814.397838	7162.887043	7529.198033	77.093234	81.035792	85.179973	89.536088	94.114975
378	MEA378	13429.641315	14116.434945	14838.351292	15597.186537	16394.828716	161155.695784	169397.219345	178060.215510	187166.238442	196737.944590	6198.295992	6515.277667	6848.469827	7198.701479	7566.844023	77.478700	81.440971	85.605873	89.983768	94.585550

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
379	MEA379	13496.789522	14187.017120	14912.543049	15675.172470	16476.802859	161961.474263	170244.205442	178950.516587	188102.069634	197721.634313	6229.287472	6547.854055	6882.712176	7234.694986	7604.678243	77.866093	81.848176	86.033902	90.433687	95.058478
380	MEA380	13564.273469	14257.952206	14987.105764	15753.548332	16559.186874	162771.281634	171095.426469	179845.269170	189042.579982	198710.242484	6260.433909	6580.593326	6917.125737	7270.868461	7642.701634	78.255424	82.257417	86.464072	90.885856	95.533770
381	MEA381	13632.094837	14329.241967	15062.041293	15832.316074	16641.982808	163585.138042	171950.903601	180744.495516	189987.792882	199703.793697	6291.736079	6613.496292	6951.711366	7307.222803	7680.915142	78.646701	82.668704	86.896392	91.340285	96.011439
382	MEA382	13700.255311	14400.888177	15137.351499	15911.477654	16725.192722	164403.063732	172810.658119	181648.217994	190937.731847	200702.312665	6323.194759	6646.563774	6986.469923	7343.758917	7719.319718	79.039934	83.082047	87.330874	91.796986	96.491496
383	MEA383	13768.756588	14472.892617	15213.038257	15991.035042	16808.818686	165225.079051	173674.711410	182556.459084	191892.420506	201705.824228	6354.810733	6679.796593	7021.402272	7380.477712	7757.916316	79.435134	83.497457	87.767528	92.255971	96.973954
384	MEA384	13837.600371	14545.257081	15289.103448	16070.990217	16892.862779	166051.204446	174543.084967	183469.241379	192851.882609	202714.353349	6386.584786	6713.195576	7056.509284	7417.380100	7796.705898	79.832310	83.914945	88.206366	92.717251	97.458824
385	MEA385	13906.788372	14617.983366	15365.548965	16151.345168	16977.327093	166881.460468	175415.800392	184386.587586	193816.142022	203727.925116	6418.517710	6746.761554	7091.791830	7454.467001	7835.689428	80.231471	84.334519	88.647398	93.180838	97.946118
386	MEA386	13976.322314	14691.073283	15442.376710	16232.101894	17062.213728	167715.867771	176292.879394	185308.520524	194785.222732	204746.564742	6450.610299	6780.495361	7127.250789	7491.739336	7874.867875	80.632629	84.756192	89.090635	93.646742	98.435848
387	MEA387	14046.203926	14764.528649	15519.588594	16313.262404	17147.524797	168554.447110	177174.343791	186235.063126	195759.148845	205770.297566	6482.863350	6814.397838	7162.887043	7529.198033	7914.242214	81.035792	85.179973	89.536088	94.114975	98.928028
388	MEA388	14116.434945	14838.351292	15597.186537	16394.828716	17233.262421	169397.219345	178060.215510	187166.238442	196737.944590	206799.149053	6515.277667	6848.469827	7198.701479	7566.844023	7953.813425	81.440971	85.605873	89.983768	94.585550	99.422668
389	MEA389	14187.017120	14912.543049	15675.172470	16476.802859	17319.428733	170244.205442	178950.516587	188102.069634	197721.634313	207833.144799	6547.854055	6882.712176	7234.694986	7604.678243	7993.582492	81.848176	86.033902	90.433687	95.058478	99.919781
390	MEA390	14257.952206	14987.105764	15753.548332	16559.186874	17406.025877	171095.426469	179845.269170	189042.579982	198710.242484	208872.310523	6580.593326	6917.125737	7270.868461	7642.701634	8033.550405	82.257417	86.464072	90.885856	95.533770	100.419380
391	MEA391	14329.241967	15062.041293	15832.316074	16641.982808	17493.056006	171950.903601	180744.495516	189987.792882	199703.793697	209916.672075	6613.496292	6951.711366	7307.222803	7680.915142	8073.718157	82.668704	86.896392	91.340285	96.011439	100.921477
392	MEA392	14400.888177	15137.351499	15911.477654	16725.192722	17580.521286	172810.658119	181648.217994	190937.731847	200702.312665	210966.255436	6646.563774	6986.469923	7343.758917	7719.319718	8114.086748	83.082047	87.330874	91.796986	96.491496	101.426084
393	MEA393	14472.892617	15213.038257	15991.035042	16808.818686	17668.423893	173674.711410	182556.459084	191892.420506	201705.824228	212021.086713	6679.796593	7021.402272	7380.477712	7757.916316	8154.657181	83.497457	87.767528	92.255971	96.973954	101.933215
394	MEA394	14545.257081	15289.103448	16070.990217	16892.862779	17756.766012	174543.084967	183469.241379	192851.882609	202714.353349	213081.192146	6713.195576	7056.509284	7417.380100	7796.705898	8195.430467	83.914945	88.206366	92.717251	97.458824	102.442881
395	MEA395	14617.983366	15365.548965	16151.345168	16977.327093	17845.549842	175415.800392	184386.587586	193816.142022	203727.925116	214146.598107	6746.761554	7091.791830	7454.467001	7835.689428	8236.407620	84.334519	88.647398	93.180838	97.946118	102.955095
396	MEA396	14691.073283	15442.376710	16232.101894	17062.213728	17934.777591	176292.879394	185308.520524	194785.222732	204746.564742	215217.331098	6780.495361	7127.250789	7491.739336	7874.867875	8277.589658	84.756192	89.090635	93.646742	98.435848	103.469871
397	MEA397	14764.528649	15519.588594	16313.262404	17147.524797	18024.451479	177174.343791	186235.063126	195759.148845	205770.297566	216293.417753	6814.397838	7162.887043	7529.198033	7914.242214	8318.977606	85.179973	89.536088	94.114975	98.928028	103.987220
398	MEA398	14838.351292	15597.186537	16394.828716	17233.262421	18114.573737	178060.215510	187166.238442	196737.944590	206799.149053	217374.884842	6848.469827	7198.701479	7566.844023	7953.813425	8360.572494	85.605873	89.983768	94.585550	99.422668	104.507156
399	MEA399	14912.543049	15675.172470	16476.802859	17319.428733	18205.146606	178950.516587	188102.069634	197721.634313	207833.144799	218461.759266	6882.712176	7234.694986	7604.678243	7993.582492	8402.375356	86.033902	90.433687	95.058478	99.919781	105.029692
400	MEA400	14987.105764	15753.548332	16559.186874	17406.025877	18296.172339	179845.269170	189042.579982	198710.242484	208872.310523	219554.068062	6917.125737	7270.868461	7642.701634	8033.550405	8444.387233	86.464072	90.885856	95.533770	100.419380	105.554840
401	MEA401	15062.041293	15832.316074	16641.982808	17493.056006	18387.653200	180744.495516	189987.792882	199703.793697	209916.672075	220651.838403	6951.711366	7307.222803	7680.915142	8073.718157	8486.609169	86.896392	91.340285	96.011439	100.921477	106.082615
402	MEA402	15137.351499	15911.477654	16725.192722	17580.521286	18479.591466	181648.217994	190937.731847	200702.312665	210966.255436	221755.097595	6986.469923	7343.758917	7719.319718	8114.086748	8529.042215	87.330874	91.796986	96.491496	101.426084	106.613028
403	MEA403	15213.038257	15991.035042	16808.818686	17668.423893	18571.989424	182556.459084	191892.420506	201705.824228	212021.086713	222863.873083	7021.402272	7380.477712	7757.916316	8154.657181	8571.687426	87.767528	92.255971	96.973954	101.933215	107.146093
404	MEA404	15289.103448	16070.990217	16892.862779	17756.766012	18664.849371	183469.241379	192851.882609	202714.353349	213081.192146	223978.192448	7056.509284	7417.380100	7796.705898	8195.430467	8614.545863	88.206366	92.717251	97.458824	102.442881	107.681823
405	MEA405	15365.548965	16151.345168	16977.327093	17845.549842	18758.173618	184386.587586	193816.142022	203727.925116	214146.598107	225098.083410	7091.791830	7454.467001	7835.689428	8236.407620	8657.618593	88.647398	93.180838	97.946118	102.955095	108.220232
406	MEA406	15442.376710	16232.101894	17062.213728	17934.777591	18851.964486	185308.520524	194785.222732	204746.564742	215217.331098	226223.573827	7127.250789	7491.739336	7874.867875	8277.589658	8700.906686	89.090635	93.646742	98.435848	103.469871	108.761334
407	MEA407	15519.588594	16313.262404	17147.524797	18024.451479	18946.224308	186235.063126	195759.148845	205770.297566	216293.417753	227354.691697	7162.887043	7529.198033	7914.242214	8318.977606	8744.411219	89.536088	94.114975	98.928028	103.987220	109.305140
408	MEA408	15597.186537	16394.828716	17233.262421	18114.573737	19040.955430	187166.238442	196737.944590	206799.149053	217374.884842	228491.465155	7198.701479	7566.844023	7953.813425	8360.572494	8788.133275	89.983768	94.585550	99.422668	104.507156	109.851666
409	MEA409	15675.172470	16476.802859	17319.428733	18205.146606	19136.160207	188102.069634	197721.634313	207833.144799	218461.759266	229633.922481	7234.694986	7604.678243	7993.582492	8402.375356	8832.073942	90.433687	95.058478	99.919781	105.029692	110.400924
410	MEA410	15753.548332	16559.186874	17406.025877	18296.172339	19231.841008	189042.579982	198710.242484	208872.310523	219554.068062	230782.092093	7270.868461	7642.701634	8033.550405	8444.387233	8876.234311	90.885856	95.533770	100.419380	105.554840	110.952929
411	MEA411	15832.316074	16641.982808	17493.056006	18387.653200	19328.000213	189987.792882	199703.793697	209916.672075	220651.838403	231936.002554	7307.222803	7680.915142	8073.718157	8486.609169	8920.615483	91.340285	96.011439	100.921477	106.082615	111.507694
412	MEA412	15911.477654	16725.192722	17580.521286	18479.591466	19424.640214	190937.731847	200702.312665	210966.255436	221755.097595	233095.682566	7343.758917	7719.319718	8114.086748	8529.042215	8965.218560	91.796986	96.491496	101.426084	106.613028	112.065232
413	MEA413	15991.035042	16808.818686	17668.423893	18571.989424	19521.763415	191892.420506	201705.824228	212021.086713	222863.873083	234261.160979	7380.477712	7757.916316	8154.657181	8571.687426	9010.044653	92.255971	96.973954	101.933215	107.146093	112.625558
414	MEA414	16070.990217	16892.862779	17756.766012	18664.849371	19619.372232	192851.882609	202714.353349	213081.192146	223978.192448	235432.466784	7417.380100	7796.705898	8195.430467	8614.545863	9055.094876	92.717251	97.458824	102.442881	107.681823	113.188686
415	MEA415	16151.345168	16977.327093	17845.549842	18758.173618	19717.469093	193816.142022	203727.925116	214146.598107	225098.083410	236609.629118	7454.467001	7835.689428	8236.407620	8657.618593	9100.370351	93.180838	97.946118	102.955095	108.220232	113.754629
416	MEA416	16232.101894	17062.213728	17934.777591	18851.964486	19816.056439	194785.222732	204746.564742	215217.331098	226223.573827	237792.677264	7491.739336	7874.867875	8277.589658	8700.906686	9145.872202	93.646742	98.435848	103.469871	108.761334	114.323403
417	MEA417	16313.262404	17147.524797	18024.451479	18946.224308	19915.136721	195759.148845	205770.297566	216293.417753	227354.691697	238981.640650	7529.198033	7914.242214	8318.977606	8744.411219	9191.601563	94.114975	98.928028	103.987220	109.305140	114.895020
418	MEA418	16394.828716	17233.262421	18114.573737	19040.955430	20014.712404	196737.944590	206799.149053	217374.884842	228491.465155	240176.548853	7566.844023	7953.813425	8360.572494	8788.133275	9237.559571	94.585550	99.422668	104.507156	109.851666	115.469495
419	MEA419	16476.802859	17319.428733	18205.146606	19136.160207	20114.785966	197721.634313	207833.144799	218461.759266	229633.922481	241377.431598	7604.678243	7993.582492	8402.375356	8832.073942	9283.747369	95.058478	99.919781	105.029692	110.400924	116.046842
420	MEA420	16559.186874	17406.025877	18296.172339	19231.841008	20215.359896	198710.242484	208872.310523	219554.068062	230782.092093	242584.318756	7642.701634	8033.550405	8444.387233	8876.234311	9330.166106	95.533770	100.419380	105.554840	110.952929	116.627076
421	MEA421	16641.982808	17493.056006	18387.653200	19328.000213	20316.436696	199703.793697	209916.672075	220651.838403	231936.002554	243797.240349	7680.915142	8073.718157	8486.609169	8920.615483	9376.816937	96.011439	100.921477	106.082615	111.507694	117.210212
422	MEA422	16725.192722	17580.521286	18479.591466	19424.640214	20418.018879	200702.312665	210966.255436	221755.097595	233095.682566	245016.226551	7719.319718	8114.086748	8529.042215	8965.218560	9423.701021	96.491496	101.426084	106.613028	112.065232	117.796263
423	MEA423	16808.818686	17668.423893	18571.989424	19521.763415	20520.108974	201705.824228	212021.086713	222863.873083	234261.160979	246241.307684	7757.916316	8154.657181	8571.687426	9010.044653	9470.819526	96.973954	101.933215	107.146093	112.625558	118.385244
424	MEA424	16892.862779	17756.766012	18664.849371	19619.372232	20622.709519	202714.353349	213081.192146	223978.192448	235432.466784	247472.514222	7796.705898	8195.430467	8614.545863	9055.094876	9518.173624	97.458824	102.442881	107.681823	113.188686	118.977170
425	MEA425	16977.327093	17845.549842	18758.173618	19717.469093	20725.823066	203727.925116	214146.598107	225098.083410	236609.629118	248709.876793	7835.689428	8236.407620	8657.618593	9100.370351	9565.764492	97.946118	102.955095	108.220232	113.754629	119.572056
426	MEA426	17062.213728	17934.777591	18851.964486	19816.056439	20829.452181	204746.564742	215217.331098	226223.573827	237792.677264	249953.426177	7874.867875	8277.589658	8700.906686	9145.872202	9613.593315	98.435848	103.469871	108.761334	114.323403	120.169916
427	MEA427	17147.524797	18024.451479	18946.224308	19915.136721	20933.599442	205770.297566	216293.417753	227354.691697	238981.640650	251203.193308	7914.242214	8318.977606	8744.411219	9191.601563	9661.661281	98.928028	103.987220	109.305140	114.895020	120.770766
428	MEA428	17233.262421	18114.573737	19040.955430	20014.712404	21038.267440	206799.149053	217374.884842	228491.465155	240176.548853	252459.209275	7953.813425	8360.572494	8788.133275	9237.559571	9709.969587	99.422668	104.507156	109.851666	115.469495	121.374620
429	MEA429	17319.428733	18205.146606	19136.160207	20114.785966	21143.458777	207833.144799	218461.759266	229633.922481	241377.431598	253721.505321	7993.582492	8402.375356	8832.073942	9283.747369	9758.519435	99.919781	105.029692	110.400924	116.046842	121.981493
430	MEA430	17406.025877	18296.172339	19231.841008	20215.359896	21249.176071	208872.310523	219554.068062	230782.092093	242584.318756	254990.112848	8033.550405	8444.387233	8876.234311	9330.166106	9807.312033	100.419380	105.554840	110.952929	116.627076	122.591400
431	MEA431	17493.056006	18387.653200	19328.000213	20316.436696	21355.421951	209916.672075	220651.838403	231936.002554	243797.240349	256265.063412	8073.718157	8486.609169	8920.615483	9376.816937	9856.348593	100.921477	106.082615	111.507694	117.210212	123.204357
432	MEA432	17580.521286	18479.591466	19424.640214	20418.018879	21462.199061	210966.255436	221755.097595	233095.682566	245016.226551	257546.388729	8114.086748	8529.042215	8965.218560	9423.701021	9905.630336	101.426084	106.613028	112.065232	117.796263	123.820379
433	MEA433	17668.423893	18571.989424	19521.763415	20520.108974	21569.510056	212021.086713	222863.873083	234261.160979	246241.307684	258834.120673	8154.657181	8571.687426	9010.044653	9470.819526	9955.158487	101.933215	107.146093	112.625558	118.385244	124.439481

County of Nevada Salary Range Table

Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
434	MEA434	17756.766012	18664.849371	19619.372232	20622.709519	21677.357606	213081.192146	223978.192448	235432.466784	247472.514222	260128.291276	8195.430467	8614.545863	9055.094876	9518.173624	10004.934280	102.442881	107.681823	113.188686	118.977170	125.061678
435	MEA435	17845.549842	18758.173618	19717.469093	20725.823066	21785.744394	214146.598107	225098.083410	236609.629118	248709.876793	261428.932732	8236.407620	8657.618593	9100.370351	9565.764492	10054.958951	102.955095	108.220232	113.754629	119.572056	125.686987
436	MEA436	17934.777591	18851.964486	19816.056439	20829.452181	21894.673116	215217.331098	226223.573827	237792.677264	249953.426177	262736.077396	8277.589658	8700.906686	9145.872202	9613.593315	10105.233746	103.469871	108.761334	114.323403	120.169916	126.315422
437	MEA437	18024.451479	18946.224308	19915.136721	20933.599442	22004.146482	216293.417753	227354.691697	238981.640650	251203.193308	264049.757783	8318.977606	8744.411219	9191.601563	9661.661281	10155.759915	103.987220	109.305140	114.895020	120.770766	126.946999
438	MEA438	18114.573737	19040.955430	20014.712404	21038.267440	22114.167214	217374.884842	228491.465155	240176.548853	252459.209275	265370.006572	8360.572494	8788.133275	9237.559571	9709.969587	10206.538714	104.507156	109.851666	115.469495	121.374620	127.581734
439	MEA439	18205.146606	19136.160207	20114.785966	21143.458777	22224.738050	218461.759266	229633.922481	241377.431598	253721.505321	266696.856605	8402.375356	8832.073942	9283.747369	9758.519435	10257.571408	105.029692	110.400924	116.046842	121.981493	128.219643
440	MEA440	18296.172339	19231.841008	20215.359896	21249.176071	22335.861741	219554.068062	230782.092093	242584.318756	254990.112848	268030.340888	8444.387233	8876.234311	9330.166106	9807.312033	10308.859265	105.554840	110.952929	116.627076	122.591400	128.860741
441	MEA441	18387.653200	19328.000213	20316.436696	21355.421951	22447.541049	220651.838403	231936.002554	243797.240349	256265.063412	269370.492592	8486.609169	8920.615483	9376.816937	9856.348593	10360.403561	106.082615	111.507694	117.210212	123.204357	129.505045
442	MEA442	18479.591466	19424.640214	20418.018879	21462.199061	22559.778755	221755.097595	233095.682566	245016.226551	257546.388729	270717.345055	8529.042215	8965.218560	9423.701021	9905.630336	10412.205579	106.613028	112.065232	117.796263	123.820379	130.152570
443	MEA443	18571.989424	19521.763415	20520.108974	21569.510056	22672.577648	222863.873083	234261.160979	246241.307684	258834.120673	272070.931781	8571.687426	9010.044653	9470.819526	9955.158487	10464.266607	107.146093	112.625558	118.385244	124.439481	130.803333
444	MEA444	18664.849371	19619.372232	20622.709519	21677.357606	22785.940537	223978.192448	235432.466784	247472.514222	260128.291276	273431.286439	8614.545863	9055.094876	9518.173624	10004.934280	10516.587940	107.681823	113.188686	118.977170	125.061678	131.457349
445	MEA445	18758.173618	19717.469093	20725.823066	21785.744394	22899.870239	225098.083410	236609.629118	248709.876793	261428.932732	274798.442872	8657.618593	9100.370351	9565.764492	10054.958951	10569.170880	108.220232	113.754629	119.572056	125.686987	132.114636
446	MEA446	18851.964486	19816.056439	20829.452181	21894.673116	23014.369590	226223.573827	237792.677264	249953.426177	262736.077396	276172.435086	8700.906686	9145.872202	9613.593315	10105.233746	10622.016734	108.761334	114.323403	120.169916	126.315422	132.775209
447	MEA447	18946.224308	19915.136721	20933.599442	22004.146482	23129.441438	227354.691697	238981.640650	251203.193308	264049.757783	277553.297261	8744.411219	9191.601563	9661.661281	10155.759915	10675.126818	109.305140	114.895020	120.770766	126.946999	133.439085
448	MEA448	19040.955430	20014.712404	21038.267440	22114.167214	23245.088646	228491.465155	240176.548853	252459.209275	265370.006572	278941.063748	8788.133275	9237.559571	9709.969587	10206.538714	10728.502452	109.851666	115.469495	121.374620	127.581734	134.106281
449	MEA449	19136.160207	20114.785966	21143.458777	22224.738050	23361.314089	229633.922481	241377.431598	253721.505321	266696.856605	280335.769066	8832.073942	9283.747369	9758.519435	10257.571408	10782.144964	110.400924	116.046842	121.981493	128.219643	134.776812
450	MEA450	19231.841008	20215.359896	21249.176071	22335.861741	23478.120659	230782.092093	242584.318756	254990.112848	268030.340888	281737.447912	8876.234311	9330.166106	9807.312033	10308.859265	10836.055689	110.952929	116.627076	122.591400	128.860741	135.450696
451	MEA451	19328.000213	20316.436696	21355.421951	22447.541049	23595.511263	231936.002554	243797.240349	256265.063412	269370.492592	283146.135151	8920.615483	9376.816937	9856.348593	10360.403561	10890.235967	111.507694	117.210212	123.204357	129.505045	136.127950
452	MEA452	19424.640214	20418.018879	21462.199061	22559.778755	23713.488819	233095.682566	245016.226551	257546.388729	270717.345055	284561.865827	8965.218560	9423.701021	9905.630336	10412.205579	10944.687147	112.065232	117.796263	123.820379	130.152570	136.808589
453	MEA453	19521.763415	20520.108974	21569.510056	22672.577648	23832.056263	234261.160979	246241.307684	258834.120673	272070.931781	285984.675156	9010.044653	9470.819526	9955.158487	10464.266607	10999.410583	112.625558	118.385244	124.439481	130.803333	137.492632
454	MEA454	19619.372232	20622.709519	21677.357606	22785.940537	23951.216544	235432.466784	247472.514222	260128.291276	273431.286439	287414.598532	9055.094876	9518.173624	10004.934280	10516.587940	11054.407636	113.188686	118.977170	125.061678	131.457349	138.180095
455	MEA455	19717.469093	20725.823066	21785.744394	22899.870239	24070.972627	236609.629118	248709.876793	261428.932732	274798.442872	288851.671525	9100.370351	9565.764492	10054.958951	10569.170880	11109.679674	113.754629	119.572056	125.686987	132.114636	138.870996
456	MEA456	19816.056439	20829.452181	21894.673116	23014.369590	24191.327490	237792.677264	249953.426177	262736.077396	276172.435086	290295.929882	9145.872202	9613.593315	10105.233746	10622.016734	11165.228072	114.323403	120.169916	126.315422	132.775209	139.565351
457	MEA457	19915.136721	20933.599442	22004.146482	23129.441438	24312.284128	238981.640650	251203.193308	264049.757783	277553.297261	291747.409532	9191.601563	9661.661281	10155.759915	10675.126818	11221.054213	114.895020	120.770766	126.946999	133.439085	140.263178
458	MEA458	20014.712404	21038.267440	22114.167214	23245.088646	24433.845548	240176.548853	252459.209275	265370.006572	278941.063748	293206.146579	9237.559571	9709.969587	10206.538714	10728.502452	11277.159484	115.469495	121.374620	127.581734	134.106281	140.964494
459	MEA459	20114.785966	21143.458777	22224.738050	23361.314089	24556.014776	241377.431598	253721.505321	266696.856605	280335.769066	294672.177312	9283.747369	9758.519435	10257.571408	10782.144964	11333.545281	116.046842	121.981493	128.219643	134.776812	141.669316
460	MEA460	20215.359896	21249.176071	22335.861741	23478.120659	24678.794850	242584.318756	254990.112848	268030.340888	281737.447912	296145.538199	9330.166106	9807.312033	10308.859265	10836.055689	11390.213008	116.627076	122.591400	128.860741	135.450696	142.377663
461	MEA461	20316.436696	21355.421951	22447.541049	23595.511263	24802.188824	243797.240349	256265.063412	269370.492592	283146.135151	297626.265890	9376.816937	9856.348593	10360.403561	10890.235967	11447.164073	117.210212	123.204357	129.505045	136.127950	143.089551
462	MEA462	20418.018879	21462.199061	22559.778755	23713.488819	24926.199768	245016.226551	257546.388729	270717.345055	284561.865827	299114.397219	9423.701021	9905.630336	10412.205579	10944.687147	11504.399893	117.796263	123.820379	130.152570	136.808589	143.804999
463	MEA463	20520.108974	21569.510056	22672.577648	23832.056263	25050.830767	246241.307684	258834.120673	272070.931781	285984.675156	300609.969205	9470.819526	9955.158487	10464.266607	10999.410583	11561.921893	118.385244	124.439481	130.803333	137.492632	144.524024
464	MEA464	20622.709519	21677.357606	22785.940537	23951.216544	25176.084921	247472.514222	260128.291276	273431.286439	287414.598532	302113.019051	9518.173624	10004.934280	10516.587940	11054.407636	11619.731502	118.977170	125.061678	131.457349	138.180095	145.246644
465	MEA465	20725.823066	21785.744394	22899.870239	24070.972627	25301.965346	248709.876793	261428.932732	274798.442872	288851.671525	303623.584147	9565.764492	10054.958951	10569.170880	11109.679674	11677.830159	119.572056	125.686987	132.114636	138.870996	145.972877
466	MEA466	20829.452181	21894.673116	23014.369590	24191.327490	25428.475172	249953.426177	262736.077396	276172.435086	290295.929882	305141.702067	9613.593315	10105.233746	10622.016734	11165.228072	11736.219310	120.169916	126.315422	132.775209	139.565351	146.702741
467	MEA467	20933.599442	22004.146482	23129.441438	24312.284128	25555.617548	251203.193308	264049.757783	277553.297261	291747.409532	306667.410578	9661.661281	10155.759915	10675.126818	11221.054213	11794.900407	120.770766	126.946999	133.439085	140.263178	147.436255
468	MEA468	21038.267440	22114.167214	23245.088646	24433.845548	25683.395636	252459.209275	265370.006572	278941.063748	293206.146579	308200.747631	9709.969587	10206.538714	10728.502452	11277.159484	11853.874909	121.374620	127.581734	134.106281	140.964494	148.173436
469	MEA469	21143.458777	22224.738050	23361.314089	24556.014776	25811.812614	253721.505321	266696.856605	280335.769066	294672.177312	309741.751369	9758.519435	10257.571408	10782.144964	11333.545281	11913.144283	121.981493	128.219643	134.776812	141.669316	148.914304
470	MEA470	21249.176071	22335.861741	23478.120659	24678.794850	25940.871677	254990.112848	268030.340888	281737.447912	296145.538199	311290.460126	9807.312033	10308.859265	10836.055689	11390.213008	11972.710005	122.591400	128.860741	135.450696	142.377663	149.658875
471	MEA471	21355.421951	22447.541049	23595.511263	24802.188824	26070.576036	256265.063412	269370.492592	283146.135151	297626.265890	312846.912426	9856.348593	10360.403561	10890.235967	11447.164073	12032.573555	123.204357	129.505045	136.127950	143.089551	150.407169
472	MEA472	21462.199061	22559.778755	23713.488819	24926.199768	26200.928916	257546.388729	270717.345055	284561.865827	299114.397219	314411.146988	9905.630336	10412.205579	10944.687147	11504.399893	12092.736423	123.820379	130.152570	136.808589	143.804999	151.159205
473	MEA473	21569.510056	22672.577648	23832.056263	25050.830767	26331.933560	258834.120673	272070.931781	285984.675156	300609.969205	315983.202723	9955.158487	10464.266607	10999.410583	11561.921893	12153.200105	124.439481	130.803333	137.492632	144.524024	151.915001
474	MEA474	21677.357606	22785.940537	23951.216544	25176.084921	26463.593228	260128.291276	273431.286439	287414.598532	302113.019051	317563.118737	10004.934280	10516.587940	11054.407636	11619.731502	12213.966105	125.061678	131.457349	138.180095	145.246644	152.674576
475	MEA475	21785.744394	22899.870239	24070.972627	25301.965346	26595.911194	261428.932732	274798.442872	288851.671525	303623.584147	319150.934331	10054.958951	10569.170880	11109.679674	11677.830159	12275.035936	125.686987	132.114636	138.870996	145.972877	153.437949
476	MEA476	21894.673116	23014.369590	24191.327490	25428.475172	26728.890750	262736.077396	276172.435086	290295.929882	305141.702067	320746.689002	10105.233746	10622.016734	11165.228072	11736.219310	12336.411115	126.315422	132.775209	139.565351	146.702741	154.205139
477	MEA477	22004.146482	23129.441438	24312.284128	25555.617548	26862.535204	264049.757783	277553.297261	291747.409532	306667.410578	322350.422447	10155.759915	10675.126818	11221.054213	11794.900407	12398.093171	126.946999	133.439085	140.263178	147.436255	154.976165
478	MEA478	22114.167214	23245.088646	24433.845548	25683.395636	26996.847880	265370.006572	278941.063748	293206.146579	308200.747631	323962.174559	10206.538714	10728.502452	11277.159484	11853.874909	12460.083637	127.581734	134.106281	140.964494	148.173436	155.751045
479	MEA479	22224.738050	23361.314089	24556.014776	25811.812614	27131.832119	266696.856605	280335.769066	294672.177312	309741.751369	325581.985432	10257.571408	10782.144964	11333.545281	11913.144283	12522.384055	128.219643	134.776812	141.669316	148.914304	156.529801
480	MEA480	22335.861741	23478.120659	24678.794850	25940.871677	27267.491280	268030.340888	281737.447912	296145.538199	311290.460126	327209.895359	10308.859265	10836.055689	11390.213008	11972.710005	12584.995975	128.860741	135.450696	142.377663	149.658875	157.312450
481	MEA481	22447.541049	23595.511263	24802.188824	26070.576036	27403.828736	269370.492592	283146.135151	297626.265890	312846.912426	328845.944836	10360.403561	10890.235967	11447.164073	12032.573555	12647.920955	129.505045	136.127950	143.089551	150.407169	158.099012
482	MEA482	22559.778755	23713.488819	24926.199768	26200.928916	27540.847880	270717.345055	284561.865827	299114.397219	314411.146988	330490.174560	10412.205579	10944.687147	11504.399893	12092.736423	12711.160560	130.152570	136.808589	143.804999	151.159205	158.889507
483	MEA483	22672.577648	23832.056263	25050.830767	26331.933560	27678.552119	272070.931781	285984.675156	300609.969205	315983.202723	332142.625433	10464.266607	10999.410583	11561.921893	12153.200105	12774.716363	130.803333	137.492632	144.524024	151.915001	159.683955
484	MEA484	22785.940537	23951.216544	25176.084921	26463.593228	27816.944880	273431.286439	287414.598532	302113.019051	317563.118737	333803.338560	10516.587940	11054.407636	11619.731502	12213.966105	12838.589945	131.457349	138.180095	145.246644	152.674576	160.482374
485	MEA485	22899.870239	24070.972627	25301.965346	26595.911194	27956.029604	274798.442872	288851.671525	303623.584147	319150.934331	335472.355253	10569.170880	11109.679674	11677.830159	12275.035936	12902.782894	132.114636	138.870996	145.972877	153.437949	161.284786
486	MEA486	23014.369590	24191.327490	25428.475172	26728.890750	28095.809752	276172.435086	290295.929882	305141.702067	320746.689002	337149.717029	10622.016734	11165.228072	11736.219310	12336.411115	12967.296809	132.775209	139.565351	146.702741	154.205139	162.091210
487	MEA487	23129.441438	24312.284128	25555.617548	26862.535204	28236.288801	277553.297261	291747.409532	306667.410578	322350.422447	338835.465615	10675.126818	11221.054213	11794.900407	12398.093171	13032.133293	133.439085	140.263178	147.436255	154.976165	162.901666
488	MEA488	23245.088646	24433.845548	25683.395636	26996.847880	28377.470245	278941.063748	293206.146579	308200.747631	323962.174559	340529.642943	10728.502452	11277.159484	11853.874909	12460.083637	13097.293959	134.106281	140.964494	148.173436	155.751045	163.716174

County of Nevada Salary Range Table
Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
489	MEA489	23361.314089	24556.014776	25811.812614	27131.832119	28519.357596	280335.769066	294672.177312	309741.751369	325581.985432	342232.291157	10782.144964	11333.545281	11913.144283	12522.384055	13162.780429	134.776812	141.669316	148.914304	156.529801	164.534755
490	MEA490	23478.120659	24678.794850	25940.871677	27267.491280	28661.954384	281737.447912	296145.538199	311290.460126	327209.895359	343943.452613	10836.055689	11390.213008	11972.710005	12584.995975	13228.594331	135.450696	142.377663	149.658875	157.312450	165.357429
491	MEA491	23595.511263	24802.188824	26070.576036	27403.828736	28805.264156	283146.135151	297626.265890	312846.912426	328845.944836	345663.169876	10890.235967	11447.164073	12032.573555	12647.920955	13294.737303	136.127950	143.089551	150.407169	158.099012	166.184216
492	MEA492	23713.488819	24926.199768	26200.928916	27540.847880	28949.290477	284561.865827	299114.397219	314411.146988	330490.174560	347391.485726	10944.687147	11504.399893	12092.736423	12711.160560	13361.210989	136.808589	143.804999	151.159205	158.889507	167.015137
493	MEA493	23832.056263	25050.830767	26331.933560	27678.552119	29094.036930	285984.675156	300609.969205	315983.202723	332142.625433	349128.443154	10999.410583	11561.921893	12153.200105	12774.716363	13428.017044	137.492632	144.524024	151.915001	159.683955	167.850213
494	MEA494	23951.216544	25176.084921	26463.593228	27816.944880	29239.507114	287414.598532	302113.019051	317563.118737	333803.338560	350874.085370	11054.407636	11619.731502	12213.966105	12838.589945	13495.157130	138.180095	145.246644	152.674576	160.482374	168.689464
495	MEA495	24070.972627	25301.965346	26595.911194	27956.029604	29385.704650	288851.671525	303623.584147	319150.934331	335472.355253	352628.455797	11109.679674	11677.830159	12275.035936	12902.782894	13562.632915	138.870996	145.972877	153.437949	161.284786	169.532911
496	MEA496	24191.327490	25428.475172	26728.890750	28095.809752	29532.633173	290295.929882	305141.702067	320746.689002	337149.717029	354391.598076	11165.228072	11736.219310	12336.411115	12967.296809	13630.446080	139.565351	146.702741	154.205139	162.091210	170.380576
497	MEA497	24312.284128	25555.617548	26862.535204	28236.288801	29680.296339	291747.409532	306667.410578	322350.422447	338835.465615	356163.556066	11221.054213	11794.900407	12398.093171	13032.133293	13698.598310	140.263178	147.436255	154.976165	162.901666	171.232479
498	MEA498	24433.845548	25683.395636	26996.847880	28377.470245	29828.697821	293206.146579	308200.747631	323962.174559	340529.642943	357944.373847	11277.159484	11853.874909	12460.083637	13097.293959	13767.091302	140.964494	148.173436	155.751045	163.716174	172.088641
499	MEA499	24556.014776	25811.812614	27131.832119	28519.357596	29977.841310	294672.177312	309741.751369	325581.985432	342232.291157	359734.095716	11333.545281	11913.144283	12522.384055	13162.780429	13835.926758	141.669316	148.914304	156.529801	164.534755	172.949084
500	MEA500	24678.794850	25940.871677	27267.491280	28661.954384	30127.730516	296145.538199	311290.460126	327209.895359	343943.452613	361532.766194	11390.213008	11972.710005	12584.995975	13228.594331	13905.106392	142.377663	149.658875	157.312450	165.357429	173.813830
501	MEA501	24802.188824	26070.576036	27403.828736	28805.264156	30278.369169	297626.265890	312846.912426	328845.944836	345663.169876	363340.430025	11447.164073	12032.573555	12647.920955	13294.737303	13974.631924	143.089551	150.407169	158.099012	166.184216	174.682899
502	MEA502	24926.199768	26200.928916	27540.847880	28949.290477	30429.761015	299114.397219	314411.146988	330490.174560	347391.485726	365157.132175	11504.399893	12092.736423	12711.160560	13361.210989	14044.505084	143.804999	151.159205	158.889507	167.015137	175.556314
503	MEA503	25050.830767	26331.933560	27678.552119	29094.036930	30581.909820	300609.969205	315983.202723	332142.625433	349128.443154	366982.917836	11561.921893	12153.200105	12774.716363	13428.017044	14114.727609	144.524024	151.915001	159.683955	167.850213	176.434095
504	MEA504	25176.084921	26463.593228	27816.944880	29239.507114	30734.819369	302113.019051	317563.118737	333803.338560	350874.085370	368817.832426	11619.731502	12213.966105	12838.589945	13495.157130	14185.301247	145.246644	152.674576	160.482374	168.689464	177.316266
505	MEA505	25301.965346	26595.911194	27956.029604	29385.704650	30888.493466	303623.584147	319150.934331	335472.355253	352628.455797	370661.921588	11677.830159	12275.035936	12902.782894	13562.632915	14256.227753	145.972877	153.437949	161.284786	169.532911	178.202847
506	MEA506	25428.475172	26728.890750	28095.809752	29532.633173	31042.935933	305141.702067	320746.689002	337149.717029	354391.598076	372515.231196	11736.219310	12336.411115	12967.296809	13630.446080	14327.508892	146.702741	154.205139	162.091210	170.380576	179.093861
507	MEA507	25555.617548	26862.535204	28236.288801	29680.296339	31198.150613	306667.410578	322350.422447	338835.465615	356163.556066	374377.807352	11794.900407	12398.093171	13032.133293	13698.598310	14399.146437	147.436255	154.976165	162.901666	171.232479	179.989330
508	MEA508	25683.395636	26996.847880	28377.470245	29828.697821	31354.141366	308200.747631	323962.174559	340529.642943	357944.373847	376249.696388	11853.874909	12460.083637	13097.293959	13767.091302	14471.142169	148.173436	155.751045	163.716174	172.088641	180.889277
509	MEA509	25811.812614	27131.832119	28519.357596	29977.841310	31510.912073	309741.751369	325581.985432	342232.291157	359734.095716	378130.944870	11913.144283	12522.384055	13162.780429	13835.926758	14543.497880	148.914304	156.529801	164.534755	172.949084	181.793723
510	MEA510	25940.871677	27267.491280	28661.954384	30127.730516	31668.466633	311290.460126	327209.895359	343943.452613	361532.766194	380021.599595	11972.710005	12584.995975	13228.594331	13905.106392	14616.215369	149.658875	157.312450	165.357429	173.813830	182.702692
511	MEA511	26070.576036	27403.828736	28805.264156	30278.369169	31826.808966	312846.912426	328845.944836	345663.169876	363340.430025	381921.707593	12032.573555	12647.920955	13294.737303	13974.631924	14689.296446	150.407169	158.099012	166.184216	174.682899	183.616206

County of Nevada Salary Range Table

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Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
512	MEA512	26200.928916	27540.847880	28949.290477	30429.761015	31985.943011	314411.146988	330490.174560	347391.485726	365157.132175	383831.316131	12092.736423	12711.160560	13361.210989	14044.505084	14762.742928	151.159205	158.889507	167.015137	175.556314	184.534287
513	MEA513	26331.933560	27678.552119	29094.036930	30581.909820	32145.872726	315983.202723	332142.625433	349128.443154	366982.917836	385750.472711	12153.200105	12774.716363	13428.017044	14114.727609	14836.556643	151.915001	159.683955	167.850213	176.434095	185.456958
514	MEA514	26463.593228	27816.944880	29239.507114	30734.819369	32306.602090	317563.118737	333803.338560	350874.085370	368817.832426	387679.225075	12213.966105	12838.589945	13495.157130	14185.301247	14910.739426	152.674576	160.482374	168.689464	177.316266	186.384243
515	MEA515	26595.911194	27956.029604	29385.704650	30888.493466	32468.135100	319150.934331	335472.355253	352628.455797	370661.921588	389617.621200	12275.035936	12902.782894	13562.632915	14256.227753	14985.293123	153.437949	161.284786	169.532911	178.202847	187.316164
516	MEA516	26728.890750	28095.809752	29532.633173	31042.935933	32630.475776	320746.689002	337149.717029	354391.598076	372515.231196	391565.709306	12336.411115	12967.296809	13630.446080	14327.508892	15060.219589	154.205139	162.091210	170.380576	179.093861	188.252745
517	MEA517	26862.535204	28236.288801	29680.296339	31198.150613	32793.628154	322350.422447	338835.465615	356163.556066	374377.807352	393523.537853	12398.093171	13032.133293	13698.598310	14399.146437	15135.520687	154.976165	162.901666	171.232479	179.989330	189.194009
518	MEA518	26996.847880	28377.470245	29828.697821	31354.141366	32957.596295	323962.174559	340529.642943	357944.373847	376249.696388	395491.155542	12460.083637	13097.293959	13767.091302	14471.142169	15211.198290	155.751045	163.716174	172.088641	180.889277	190.139979
519	MEA519	27131.832119	28519.357596	29977.841310	31510.912073	33122.384277	325581.985432	342232.291157	359734.095716	378130.944870	397468.611320	12522.384055	13162.780429	13835.926758	14543.497880	15287.254282	156.529801	164.534755	172.949084	181.793723	191.090679
520	MEA520	27267.491280	28661.954384	30127.730516	31668.466633	33287.996198	327209.895359	343943.452613	361532.766194	380021.599595	399455.954376	12584.995975	13228.594331	13905.106392	14616.215369	15363.690553	157.312450	165.357429	173.813830	182.702692	192.046132
521	MEA521	27403.828736	28805.264156	30278.369169	31826.808966	33454.436179	328845.944836	345663.169876	363340.430025	381921.707593	401453.234148	12647.920955	13294.737303	13974.631924	14689.296446	15440.509006	158.099012	166.184216	174.682899	183.616206	193.006363
522	MEA522	27,540.85	28,949.29	-	-	33,622															
	MEA	27,678.55				33,790															
	MEA	27,816.94				33,959															
	MEA	27,956.03																			
	MEA	28,095.81																			
	MEA	28,236.29																			
	MEA	28,377.47																			
	MEA	28,519.36																			
	MEA	28,661.95																			
	MEA	28,805.26																			
	MEA	28,949.29																			
	MEA	29,094.04																			
	MEA	29,239.51																			
	MEA	29,385.70																			
	MEA	29,532.63																			
	MEA	29,680.30																			
	MEA	29,828.70																			
	MEA	29,977.84																			
	MEA	30,127.73																			
	MEA	30,278.37																			
	MEA	30,429.76																			
	MEA	30,581.91																			
	MEA	30,734.82																			
	MEA	30,888.49																			
	MEA	31,042.94																			
	MEA	31,198.15																			
	MEA	31,354.14																			
	MEA	31,510.91																			
	MEA	31,668.47																			
	MEA	31,826.81																			
	MEA	31,985.94																			
	MEA	32,145.87																			
	MEA	32,306.60																			
	MEA	32,468.14																			
	MEA	32,630.48																			
	MEA	32,793.63																			
	MEA	32,957.60																			
	MEA	33,122.38																			
	MEA	33,288.00																			
	MEA	33,454.44																			
	MEA	33,621.71																			
	MEA	33,789.82																			
	MEA	33,958.77																			
	MEA	34,128.56																			
	MEA	34,299.20																			

County of Nevada Salary Range Table
Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
	MEA	34,470.70																			

County of Nevada Salary Range Table
Effective 7/5/2026

Management Employees Association-Unit 03

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	GENPROFA	1824.041167	1917.322873	2015.375018	2118.441562	2226.778944	21888.494002	23007.874475	24184.500214	25421.298748	26721.347322	841.865154	884.918249	930.173085	977.742260	1027.744128	10.523314	11.061478	11.627164	12.221778	12.846802
1	GENPROF1	1833.161373	1926.909487	2025.451893	2129.033770	2237.912838	21997.936472	23122.913847	24305.422715	25548.405242	26854.954059	846.074480	889.342840	934.823951	982.630971	1032.882848	10.575931	11.116786	11.685299	12.282887	12.911036
2	GENPROF2	1842.327179	1936.544035	2035.579152	2139.678939	2249.102402	22107.926154	23238.528417	24426.949828	25676.147268	26989.228829	850.304852	893.789554	939.498070	987.544126	1038.047263	10.628811	11.172369	11.743726	12.344302	12.975591
3	GENPROF3	1851.538815	1946.226755	2045.757048	2150.377334	2260.347914	22218.465785	23354.721059	24549.084577	25804.528004	27124.174974	854.556376	898.258502	944.195561	992.481846	1043.237499	10.681955	11.228231	11.802445	12.406023	13.040469
4	GENPROF4	1860.796509	1955.957889	2055.985833	2161.129220	2271.649654	22329.558114	23471.494664	24671.830000	25933.550644	27259.795848	858.829158	902.749795	948.916538	997.444256	1048.453686	10.735364	11.284372	11.861457	12.468053	13.105671
5	GENPROF5	1870.100492	1965.737678	2066.265763	2171.934866	2283.007902	22441.205904	23588.852137	24795.189150	26063.218397	27396.094828	863.123304	907.263544	953.661121	1002.431477	1053.695955	10.789041	11.340794	11.920764	12.530393	13.171199
6	GENPROF6	1879.450994	1975.566366	2076.597091	2182.794541	2294.422942	22553.411934	23706.796398	24919.165096	26193.534489	27533.075302	867.438921	911.799861	958.429427	1007.443634	1058.964435	10.842987	11.397498	11.980368	12.593045	13.237055
7	GENPROF7	1888.848249	1985.444198	2086.980077	2193.708513	2305.895057	22666.178993	23825.330380	25043.760921	26324.502162	27670.740678	871.776115	916.358861	963.221574	1012.480852	1064.259257	10.897201	11.454486	12.040270	12.656011	13.303241
8	GENPROF8	1898.292491	1995.371419	2097.414977	2204.677056	2317.424532	22779.509888	23944.457032	25168.979726	26456.124673	27809.094382	876.134996	920.940655	968.037682	1017.543257	1069.580553	10.951687	11.511758	12.100471	12.719291	13.369757
9	GENPROF9	1907.783953	2005.348276	2107.902052	2215.700441	2329.011654	22893.407438	24064.179317	25294.824625	26588.405296	27948.139854	880.515671	925.545358	972.877870	1022.630973	1074.928456	11.006446	11.569317	12.160973	12.782887	13.436606
10	GENPROF10	1917.322873	2015.375018	2118.441562	2226.778944	2340.656713	23007.874475	24184.500214	25421.298748	26721.347322	28087.880553	884.918249	930.173085	977.742260	1027.744128	1080.303098	11.061478	11.627164	12.221778	12.846802	13.503789
11	GENPROF11	1926.909487	2025.451893	2129.033770	2237.912838	2352.359996	23122.913847	24305.422715	25548.405242	26854.954059	28228.319956	889.342840	934.823951	982.630971	1032.882848	1085.704614	11.116786	11.685299	12.282887	12.911036	13.571308
12	GENPROF12	1936.544035	2035.579152	2139.678939	2249.102402	2364.121796	23238.528417	24426.949828	25676.147268	26989.228829	28369.461555	893.789554	939.498070	987.544126	1038.047263	1091.133137	11.172369	11.743726	12.344302	12.975591	13.639164
13	GENPROF13	1946.226755	2045.757048	2150.377334	2260.347914	2375.942405	23354.721059	24549.084577	25804.528004	27124.174974	28511.308863	898.258502	944.195561	992.481846	1043.237499	1096.588802	11.228231	11.802445	12.406023	13.040469	13.707360
14	GENPROF14	1955.957889	2055.985833	2161.129220	2271.649654	2387.822117	23471.494664	24671.830000	25933.550644	27259.795848	28653.865407	902.749795	948.916538	997.444256	1048.453686	1102.071746	11.284372	11.861457	12.468053	13.105671	13.775897
15	GENPROF15	1965.737678	2066.265763	2171.934866	2283.007902	2399.761228	23588.852137	24795.189150	26063.218397	27396.094828	28797.134735	907.263544	953.661121	1002.431477	1053.695955	1107.582105	11.340794	11.920764	12.530393	13.171199	13.844776
16	GENPROF16	1975.566366	2076.597091	2182.794541	2294.422942	2411.760034	23706.796398	24919.165096	26193.534489	27533.075302	28941.120408	911.799861	958.429427	1007.443634	1058.964435	1113.120016	11.397498	11.980368	12.593045	13.237055	13.914000
17	GENPROF17	1985.444198	2086.980077	2193.708513	2305.895057	2423.818834	23825.330380	25043.760921	26324.502162	27670.740678	29085.826010	916.358861	963.221574	1012.480852	1064.259257	1118.685616	11.454486	12.040270	12.656011	13.303241	13.983570
18	GENPROF18	1995.371419	2097.414977	2204.677056	2317.424532	2435.937928	23944.457032	25168.979726	26456.124673	27809.094382	29231.255140	920.940655	968.037682	1017.543257	1069.580553	1124.279044	11.511758	12.100471	12.719291	13.369757	14.053488
19	GENPROF19	2005.348276	2107.902052	2215.700441	2329.011654	2448.117618	24064.179317	25294.824625	26588.405296	27948.139854	29377.411416	925.545358	972.877870	1022.630973	1074.928456	1129.900439	11.569317	12.160973	12.782887	13.436606	14.123755
20	GENPROF20	2015.375018	2118.441562	2226.778944	2340.656713	2460.358206	24184.500214	25421.298748	26721.347322	28087.880553	29524.298473	930.173085	977.742260	1027.744128	1080.303098	1135.549941	11.627164	12.221778	12.846802	13.503789	14.194374
21	GENPROF21	2025.451893	2129.033770	2237.912838	2352.359996	2472.659997	24305.422715	25548.405242	26854.954059	28228.319956	29671.919965	934.823951	982.630971	1032.882848	1085.704614	1141.227691	11.685299	12.282887	12.911036	13.571308	14.265346
22	GENPROF22	2035.579152	2139.678939	2249.102402	2364.121796	2485.023297	24426.949828	25676.147268	26989.228829	28369.461555	29820.279565	939.498070	987.544126	1038.047263	1091.133137	1146.933829	11.743726	12.344302	12.975591	13.639164	14.336673
23	GENPROF23	2045.757048	2150.377334	2260.347914	2375.942405	2497.448414	24549.084577	25804.528004	27124.174974	28511.308863	29969.380963	944.195561	992.481846	1043.237499	1096.588802	1152.668499	11.802445	12.406023	13.040469	13.707360	14.408356
24	GENPROF24	2055.985833	2161.129220	2271.649654	2387.822117	2509.935656	24671.830000	25933.550644	27259.795848	28653.865407	30119.227868	948.916538	997.444256	1048.453686	1102.071746	1158.431841	11.861457	12.468053	13.105671	13.775897	14.480398
25	GENPROF25	2066.265763	2171.934866	2283.007902	2399.761228	2522.485334	24795.189150	26063.218397	27396.094828	28797.134735	30269.824007	953.661121	1002.431477	1053.695955	1107.582105	1164.224000	11.920764	12.530393	13.171199	13.844776	14.552800
26	GENPROF26	2076.597091	2182.794541	2294.422942	2411.760034	2535.097761	24919.165096	26193.534489	27533.075302	28941.120408	30421.173127	958.429427	1007.443634	1058.964435	1113.120016	1170.045120	11.980368	12.593045	13.237055	13.914000	14.625564
27	GENPROF27	2086.980077	2193.708513	2305.895057	2423.818834	2547.773249	25043.760921	26324.502162	27670.740678	29085.826010	30573.278993	963.221574	1012.480852	1064.259257	1118.685616	1175.895346	12.040270	12.656011	13.303241	13.983570	14.698692
28	GENPROF28	2097.414977	2204.677056	2317.424532	2435.937928	2560.512116	25168.979726	26456.124673	27809.094382	29231.255140	30726.145388	968.037682	1017.543257	1069.580553	1124.279044	1181.774823	12.100471	12.719291	13.369757	14.053488	14.772185
29	GENPROF29	2107.902052	2215.700441	2329.011654	2448.117618	2573.314676	25294.824625	26588.405296	27948.139854	29377.411416	30879.776115	972.877870	1022.630973	1074.928456	1129.900439	1187.683697	12.160973	12.782887	13.436606	14.123755	14.846046
30	GENPROF30	2118.441562	2226.778944	2340.656713	2460.358206	2586.181250	25421.298748	26721.347322	28087.880553	29524.298473	31034.174995	977.742260	1027.744128	1080.303098	1135.549941	1193.622115	12.221778	12.846802	13.503789	14.194374	14.920276
31	GENPROF31	2129.033770	2237.912838	2352.359996	2472.659997	2599.112156	25548.405242	26854.954059	28228.319956	29671.919965	31189.345870	982.630971	1032.882848	1085.704614	1141.227691	1199.590226	12.282887	12.911036	13.571308	14.265346	14.994878
32	GENPROF32	2139.678939	2249.102402	2364.121796	2485.023297	2612.107717	25676.147268	26989.228829	28369.461555	29820.279565	31345.292600	987.544126	1038.047263	1091.133137	1146.933829	1205.588177	12.344302	12.975591	13.639164	14.336673	15.069852
33	GENPROF33	2150.377334	2260.347914	2375.942405	2497.448414	2625.168255	25804.528004	27124.174974	28511.308863	29969.380963	31502.019063	992.481846	1043.237499	1096.588802	1152.668499	1211.616118	12.406023	13.040469	13.707360	14.408356	15.145201
34	GENPROF34	2161.129220	2271.649654	2387.822117	2509.935656	2638.294097	25933.550644	27259.795848	28653.865407	30119.227868	31659.529158	997.444256	1048.453686	1102.071746	1158.431841	1217.674198	12.468053	13.105671	13.775897	14.480398	15.220927
35	GENPROF35	2171.934866	2283.007902	2399.761228	2522.485334	2651.485567	26063.218397	27396.094828	28797.134735	30269.824007	31817.826804	1002.431477	1053.695955	1107.582105	1164.224000	1223.762569	12.530393	13.171199	13.844776	14.552800	15.297032
36	GENPROF36	2182.794541	2294.422942	2411.760034	2535.097761	2664.742995	26193.534489	27533.075302	28941.120408	30421.173127	31976.915938	1007.443634	1058.964435	1113.120016	1170.045120	1229.881382	12.593045	13.237055	13.914000	14.625564	15.373517
37	GENPROF37	2193.708513	2305.895057	2423.818834	2547.773249	2678.066710	26324.502162	27670.740678	29085.826010	30573.278993	32136.800518	1012.480852	1064.259257	1118.685616	1175.895346	1236.030789	12.656011	13.303241	13.983570	14.698692	15.450385
38	GENPROF38	2204.677056	2317.424532	2435.937928	2560.512116	2691.457043	26456.124673	27809.094382	29231.255140	30726.145388	32297.484520	1017.543257	1069.580553	1124.279044	1181.774823	1242.210943	12.719291	13.369757	14.053488	14.772185	15.527637
39	GENPROF39	2215.700441	2329.011654	2448.117618	2573.314676	2704.914329	26588.405296	27948.139854	29377.411416	30879.776115	32458.971943	1022.630973	1074.928456	1129.900439	1187.683697	1248.421998	12.782887	13.436606	14.123755	14.846046	15.605275
40	GENPROF40	2226.778944	2340.656713	2460.358206	2586.181250	2718.438900	26721.347322	28087.880553	29524.298473	31034.174995	32621.266802	1027.744128	1080.303098	1135.549941	1193.622115	1254.664108	12.846802	13.503789	14.194374	14.920276	15.683301
41	GENPROF41	2237.912838	2352.359996	2472.659997	2599.112156	2732.031095	26854.954059	28228.319956	29671.919965	31189.345870	32784.373136	1032.882848	1085.704614	1141.227691	1199.590226	1260.937428	12.911036	13.571308	14.265346	14.994878	15.761718
42	GENPROF42	2249.102402	2364.121796	2485.023297	2612.107717	2745.691250	26989.228829	28369.461555	29820.279565	31345.292600	32948.295002	1038.047263	1091.133137	1146.933829	1205.588177	1267.242115	12.975591	13.639164	14.336673	15.069852	15.840526
43	GENPROF43	2260.347914	2375.942405	2497.448414	2625.168255	2759.419706	27124.174974	28511.308863	29969.380963	31502.019063	33113.036477	1043.237499	1096.588802	1152.668499	1211.616118	1273.578326	13.040469	13.707360	14.408356	15.145201	15.919729
44	GENPROF44	2271.649654	2387.822117	2509.935656	2638.294097	2773.216805	27259.795848	28653.865407	30119.227868	31659.529158	33278.601660	1048.453686	1102.071746	1158.431841	1217.674198	1279.946218	13.105671	13.775897	14.480398	15.220927	15.999328
45	GENPROF45	2283.007902	2399.761228	2522.485334	2651.485567	2787.082889	27396.094828	28797.134735	30269.824007	31817.826804	33444.994668	1053.695955	1107.582105	1164.224000	1223.762569	1286.345949	13.171199	13.844776	14.552800	15.297032	16.079324
46	GENPROF46	2294.422942	2411.760034	2535.097761	2664.742995	2801.018303	27533.075302	28941.120408	30421.173127	31976.915938	33612.219641	1058.964435	1113.120016	1170.045120	1229.881382	1292.777679	13.237055	13.914000	14.625564	15.373517	16.159721

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
47	GENPROF47	2305.895057	2423.818834	2547.773249	2678.066710	2815.023395	27670.740678	29085.826010	30573.278993	32136.800518	33780.280739	1064.259257	1118.685616	1175.895346	1236.030789	1299.241567	13.303241	13.983570	14.698692	15.450385	16.240520
48	GENPROF48	2317.424532	2435.937928	2560.512116	2691.457043	2829.098512	27809.094382	29231.255140	30726.145388	32297.484520	33949.182143	1069.580553	1124.279044	1181.774823	1242.210943	1305.737775	13.369757	14.053488	14.772185	15.527637	16.321722
49	GENPROF49	2329.011654	2448.117618	2573.314676	2704.914329	2843.244004	27948.139854	29377.411416	30879.776115	32458.971943	34118.928054	1074.928456	1129.900439	1187.683697	1248.421998	1312.266464	13.436606	14.123755	14.846046	15.605275	16.403331
50	GENPROF50	2340.656713	2460.358206	2586.181250	2718.438900	2857.460225	28087.880553	29524.298473	31034.174995	32621.266802	34289.522694	1080.303098	1135.549941	1193.622115	1254.664108	1318.827796	13.503789	14.194374	14.920276	15.683301	16.485347
51	GENPROF51	2352.359996	2472.659997	2599.112156	2732.031095	2871.747526	28228.319956	29671.919965	31189.345870	32784.373136	34460.970307	1085.704614	1141.227691	1199.590226	1260.937428	1325.421935	13.571308	14.265346	14.994878	15.761718	16.567774
52	GENPROF52	2364.121796	2485.023297	2612.107717	2745.691250	2886.106263	28369.461555	29820.279565	31345.292600	32948.295002	34633.275159	1091.133137	1146.933829	1205.588177	1267.242115	1332.049045	13.639164	14.336673	15.069852	15.840526	16.650613
53	GENPROF53	2375.942405	2497.448414	2625.168255	2759.419706	2900.536795	28511.308863	29969.380963	31502.019063	33113.036477	34806.441535	1096.588802	1152.668499	1211.616118	1273.578326	1338.709290	13.707360	14.408356	15.145201	15.919729	16.733866
54	GENPROF54	2387.822117	2509.935656	2638.294097	2773.216805	2915.039479	28653.865407	30119.227868	31659.529158	33278.601660	34980.473743	1102.071746	1158.431841	1217.674198	1279.946218	1345.402836	13.775897	14.480398	15.220927	15.999328	16.817535
55	GENPROF55	2399.761228	2522.485334	2651.485567	2787.082889	2929.614676	28797.134735	30269.824007	31817.826804	33444.994668	35155.376111	1107.582105	1164.224000	1223.762569	1286.345949	1352.129850	13.844776	14.552800	15.297032	16.079324	16.901623
56	GENPROF56	2411.760034	2535.097761	2664.742995	2801.018303	2944.262749	28941.120408	30421.173127	31976.915938	33612.219641	35331.152992	1113.120016	1170.045120	1229.881382	1292.777679	1358.890500	13.914000	14.625564	15.373517	16.159721	16.986131
57	GENPROF57	2423.818834	2547.773249	2678.066710	2815.023395	2958.984063	29085.826010	30573.278993	32136.800518	33780.280739	35507.808757	1118.685616	1175.895346	1236.030789	1299.241567	1365.684952	13.983570	14.698692	15.450385	16.240520	17.071062
58	GENPROF58	2435.937928	2560.512116	2691.457043	2829.098512	2973.778983	29231.255140	30726.145388	32297.484520	33949.182143	35685.347801	1124.279044	1181.774823	1242.210943	1305.737775	1372.513377	14.053488	14.772185	15.527637	16.321722	17.156417
59	GENPROF59	2448.117618	2573.314676	2704.914329	2843.244004	2988.647878	29377.411416	30879.776115	32458.971943	34118.928054	35863.774540	1129.900439	1187.683697	1248.421998	1312.266464	1379.375944	14.123755	14.846046	15.605275	16.403331	17.242199
60	GENPROF60	2460.358206	2586.181250	2718.438900	2857.460225	3003.591118	29524.298473	31034.174995	32621.266802	34289.522694	36043.093412	1135.549941	1193.622115	1254.664108	1318.827796	1386.272824	14.194374	14.920276	15.683301	16.485347	17.328410
61	GENPROF61	2472.659997	2599.112156	2732.031095	2871.747526	3018.609073	29671.919965	31189.345870	32784.373136	34460.970307	36223.308879	1141.227691	1199.590226	1260.937428	1325.421935	1393.204188	14.265346	14.994878	15.761718	16.567774	17.415052
62	GENPROF62	2485.023297	2612.107717	2745.691250	2886.106263	3033.702119	29820.279565	31345.292600	32948.295002	34633.275159	36404.425424	1146.933829	1205.588177	1267.242115	1332.049045	1400.170209	14.336673	15.069852	15.840526	16.650613	17.502128
63	GENPROF63	2497.448414	2625.168255	2759.419706	2900.536795	3048.870629	29969.380963	31502.019063	33113.036477	34806.441535	36586.447551	1152.668499	1211.616118	1273.578326	1338.709290	1407.171060	14.408356	15.145201	15.919729	16.733866	17.589638
64	GENPROF64	2509.935656	2638.294097	2773.216805	2915.039479	3064.114982	30119.227868	31659.529158	33278.601660	34980.473743	36769.379789	1158.431841	1217.674198	1279.946218	1345.402836	1414.206915	14.480398	15.220927	15.999328	16.817535	17.677586
65	GENPROF65	2522.485334	2651.485567	2787.082889	2929.614676	3079.435557	30269.824007	31817.826804	33444.994668	35155.376111	36953.226687	1164.224000	1223.762569	1286.345949	1352.129850	1421.277950	14.552800	15.297032	16.079324	16.901623	17.765974
66	GENPROF66	2535.097761	2664.742995	2801.018303	2944.262749	3094.832735	30421.173127	31976.915938	33612.219641	35331.152992	37137.992821	1170.045120	1229.881382	1292.777679	1358.890500	1428.384339	14.625564	15.373517	16.159721	16.986131	17.854804
67	GENPROF67	2547.773249	2678.066710	2815.023395	2958.984063	3110.306899	30573.278993	32136.800518	33780.280739	35507.808757	37323.682785	1175.895346	1236.030789	1299.241567	1365.684952	1435.526261	14.698692	15.450385	16.240520	17.071062	17.944078
68	GENPROF68	2560.512116	2691.457043	2829.098512	2973.778983	3125.858433	30726.145388	32297.484520	33949.182143	35685.347801	37510.301199	1181.774823	1242.210943	1305.737775	1372.513377	1442.703892	14.772185	15.527637	16.321722	17.156417	18.033799
69	GENPROF69	2573.314676	2704.914329	2843.244004	2988.647878	3141.487725	30879.776115	32458.971943	34118.928054	35863.774540	37697.852705	1187.683697	1248.421998	1312.266464	1379.375944	1449.917412	14.846046	15.605275	16.403331	17.242199	18.123968
70	GENPROF70	2586.181250	2718.438900	2857.460225	3003.591118	3157.195164	31034.174995	32621.266802	34289.522694	36043.093412	37886.341968	1193.622115	1254.664108	1318.827796	1386.272824	1457.166999	14.920276	15.683301	16.485347	17.328410	18.214587
71	GENPROF71	2599.112156	2732.031095	2871.747526	3018.609073	3172.981140	31189.345870	32784.373136	34460.970307	36223.308879	38075.773678	1199.590226	1260.937428	1325.421935	1393.204188	1464.452834	14.994878	15.761718	16.567774	17.415052	18.305660
72	GENPROF72	2612.107717	2745.691250	2886.106263	3033.702119	3188.846046	31345.292600	32948.295002	34633.275159	36404.425424	38266.152547	1205.588177	1267.242115	1332.049045	1400.170209	1471.775098	15.069852	15.840526	16.650613	17.502128	18.397189
73	GENPROF73	2625.168255	2759.419706	2900.536795	3048.870629	3204.790276	31502.019063	33113.036477	34806.441535	36586.447551	38457.483309	1211.616118	1273.578326	1338.709290	1407.171060	1479.133973	15.145201	15.919729	16.733866	17.589638	18.489175
74	GENPROF74	2638.294097	2773.216805	2915.039479	3064.114982	3220.814227	31659.529158	33278.601660	34980.473743	36769.379789	38649.770726	1217.674198	1279.946218	1345.402836	1414.206915	1486.529643	15.220927	15.999328	16.817535	17.677586	18.581621
75	GENPROF75	2651.485567	2787.082889	2929.614676	3079.435557	3236.918298	31817.826804	33444.994668	35155.376111	36953.226687	38843.019580	1223.762569	1286.345949	1352.129850	1421.277950	1493.962292	15.297032	16.079324	16.901623	17.765974	18.674529
76	GENPROF76	2664.742995	2801.018303	2944.262749	3094.832735	3253.102890	31976.915938	33612.219641	35331.152992	37137.992821	39037.234678	1229.881382	1292.777679	1358.890500	1428.384339	1501.432103	15.373517	16.159721	16.986131	17.854804	18.767901
77	GENPROF77	2678.066710	2815.023395	2958.984063	3110.306899	3269.368404	32136.800518	33780.280739	35507.808757	37323.682785	39232.420851	1236.030789	1299.241567	1365.684952	1435.526261	1508.939263	15.450385	16.240520	17.071062	17.944078	18.861741
78	GENPROF78	2691.457043	2829.098512	2973.778983	3125.858433	3285.715246	32297.484520	33949.182143	35685.347801	37510.301199	39428.582955	1242.210943	1305.737775	1372.513377	1442.703892	1516.483960	15.527637	16.321722	17.156417	18.033799	18.956049
79	GENPROF79	2704.914329	2843.244004	2988.647878	3141.487725	3302.143822	32458.971943	34118.928054	35863.774540	37697.852705	39625.725870	1248.421998	1312.266464	1379.375944	1449.917412	1524.066380	15.605275	16.403331	17.242199	18.123968	19.050830
80	GENPROF80	2718.438900	2857.460225	3003.591118	3157.195164	3318.654542	32621.266802	34289.522694	36043.093412	37886.341968	39823.854499	1254.664108	1318.827796	1386.272824	1457.166999	1531.686712	15.683301	16.485347	17.328410	18.214587	19.146084
81	GENPROF81	2732.031095	2871.747526	3018.609073	3172.981140	3335.247814	32784.373136	34460.970307	36223.308879	38075.773678	40022.973772	1260.937428	1325.421935	1393.204188	1464.452834	1539.345145	15.761718	16.567774	17.415052	18.305660	19.241814
82	GENPROF82	2745.691250	2886.106263	3033.702119	3188.846046	3351.924053	32948.295002	34633.275159	36404.425424	38266.152547	40223.088641	1267.242115	1332.049045	1400.170209	1471.775098	1547.041871	15.840526	16.650613	17.502128	18.397189	19.338023
83	GENPROF83	2759.419706	2900.536795	3048.870629	3204.790276	3368.683674	33113.036477	34806.441535	36586.447551	38457.483309	40424.204084	1273.578326	1338.709290	1407.171060	1479.133973	1554.777080	15.919729	16.733866	17.589638	18.489175	19.434714
84	GENPROF84	2773.216805	2915.039479	3064.114982	3220.814227	3385.527092	33278.601660	34980.473743	36769.379789	38649.770726	40626.325104	1279.946218	1345.402836	1414.206915	1486.529643	1562.550966	15.999328	16.817535	17.677586	18.581621	19.531887
85	GENPROF85	2787.082889	2929.614676	3079.435557	3236.918298	3402.454727	33444.994668	35155.376111	36953.226687	38843.019580	40829.456730	1286.345949	1352.129850	1421.277950	1493.962292	1570.363720	16.079324	16.901623	17.765974	18.674529	19.629547
86	GENPROF86	2801.018303	2944.262749	3094.832735	3253.102890	3419.467001	33612.219641	35331.152992	37137.992821	39037.234678	41033.604013	1292.777679	1358.890500	1428.384339	1501.432103	1578.215539	16.159721	16.986131	17.854804	18.767901	19.727694
87	GENPROF87	2815.023395	2958.984063	3110.306899	3269.368404	3436.564336	33780.280739	35507.808757	37323.682785	39232.420851	41238.772033	1299.241567	1365.684952	1435.526261	1508.939263	1586.106617	16.240520	17.071062	17.944078	18.861741	19.826333
88	GENPROF88	2829.098512	2973.778983	3125.858433	3285.715246	3453.747158	33949.182143	35685.347801	37510.301199	39428.582955	41444.965894	1305.737775	1372.513377	1442.703892	1516.483960	1594.037150	16.321722	17.156417	18.033799	18.956049	19.925464
89	GENPROF89	2843.244004	2988.647878	3141.487725	3302.143822	3471.015894	34118.928054	35863.774540	37697.852705	39625.725870	41652.190723	1312.266464	1379.375944	1449.917412	1524.066380	1602.007336	16.403331	17.242199	18.123968	19.050830	20.025092
90	GENPROF90	2857.460225	3003.591118	3157.195164	3318.654542	3488.370973	34289.522694	36043.093412	37886.341968	39823.854499	41860.451677	1318.827796	1386.272824	1457.166999	1531.686712	1610.017372	16.485347	17.328410	18.214587	19.146084	20.125217
91	GENPROF91	2871.747526	3018.609073	3172.981140	3335.247814	3505.812828	34460.970307	36223.308879	38075.773678	40022.973772	42069.753935	1325.421935	1393.204188	1464.452834	1539.345145	1618.067459	16.567774	17.415052	18.305660	19.241814	20.225843
92	GENPROF92	2886.106263	3033.702119	3188.846046	3351.924053	3523.341892	34633.275159	36404.425424	38266.152547	40223.088641	42280.102705	1332.049045	1400.170209	1471.775098	1547.041871	1626.157796	16.650613	17.502128	18.397189	19.338023	20.326972
93	GENPROF93	2900.536795	3048.870629	3204.790276	3368.683674	3540.958602	34806.441535	36586.447551	38457.483309	40424.204084	42491.503218	1338.709290	1407.171060	1479.133973	1554.777080	1634.288585	16.733866	17.589638	18.489175	19.434714	20.428607
94	GENPROF94	2915.039479	3064.114982	3220.814227	3385.527092	3558.663395	34980.473743	36769.379789	38649.770726	40626.325104	42703.960734	1345.402836	1414.206915	1486.529643	1562.550966	1642.460028	16.817535	17.677586	18.581621	19.531887	20.530750
95	GENPROF95	2929.614676	3079.435557	3236.918298	3402.454727	3576.456712	35155.376111	36953.226687	38843.019580	40829.456730	42917.480538	1352.129850	1421.277950	1493.962292	1570.363720	1650.672328	16.901623	17.765974	18.674529	19.629547	20.633404
96	GENPROF96	2944.262749	3094.832735	3253.102890	3419.467001	3594.338995	35331.152992	37137.992821	39037.234678	41033.604013	43132.067941	1358.890500	1428.384339	1501.432103	1578.215539	1658.925690	16.986131	17.854804	18.767901	19.727694	20.736571
97	GENPROF97	2958.984063	3110.306899	3269.368404	3436.564336	3612.310690	35507.808757	37323.682785	39232.420851	41238.772033	43347.728280	1365.684952	1435.526261	1508.939263	1586.106617	1667.220318	17.071062	17.944078	18.861741	19.826333	20.840254

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
98	GENPROF98	2973.778983	3125.858433	3285.715246	3453.747158	3630.372243	35685.347801	37510.301199	39428.582955	41444.965894	43564.466922	1372.513377	1442.703892	1516.483960	1594.037150	1675.556420	17.156417	18.033799	18.956049	19.925464	20.944455
99	GENPROF99	2988.647878	3141.487725	3302.143822	3471.015894	3648.524105	35863.774540	37697.852705	39625.725870	41652.190723	43782.289257	1379.375944	1449.917412	1524.066380	1602.007336	1683.934202	17.242199	18.123968	19.050830	20.025092	21.049178
100	GENPROF100	3003.591118	3157.195164	3318.654542	3488.370973	3666.766725	36043.093412	37886.341968	39823.854499	41860.451677	44001.200703	1386.272824	1457.166999	1531.686712	1610.017372	1692.353873	17.328410	18.214587	19.146084	20.125217	21.154423
101	GENPROF101	3018.609073	3172.981140	3335.247814	3505.812828	3685.100559	36223.308879	38075.773678	40022.973772	42069.753935	44221.206706	1393.204188	1464.452834	1539.345145	1618.067459	1700.815643	17.415052	18.305660	19.241814	20.225843	21.260196
102	GENPROF102	3033.702119	3188.846046	3351.924053	3523.341892	3703.526062	36404.425424	38266.152547	40223.088641	42280.102705	44442.312740	1400.170209	1471.775098	1547.041871	1626.157796	1709.319721	17.502128	18.397189	19.338023	20.326972	21.366497
103	GENPROF103	3048.870629	3204.790276	3368.683674	3540.958602	3722.043692	36586.447551	38457.483309	40424.204084	42491.503218	44664.524304	1407.171060	1479.133973	1554.777080	1634.288585	1717.866319	17.589638	18.489175	19.434714	20.428607	21.473329
104	GENPROF104	3064.114982	3220.814227	3385.527092	3558.663395	3740.653910	36769.379789	38649.770726	40626.325104	42703.960734	44887.846925	1414.206915	1486.529643	1562.550966	1642.460028	1726.455651	17.677586	18.581621	19.531887	20.530750	21.580696
105	GENPROF105	3079.435557	3236.918298	3402.454727	3576.456712	3759.357180	36953.226687	38843.019580	40829.456730	42917.480538	45112.286160	1421.277950	1493.962292	1570.363720	1650.672328	1735.087929	17.765974	18.674529	19.629547	20.633404	21.688599
106	GENPROF106	3094.832735	3253.102890	3419.467001	3594.338995	3778.153966	37137.992821	39037.234678	41033.604013	43132.067941	45337.847590	1428.384339	1501.432103	1578.215539	1658.925690	1743.763369	17.854804	18.767901	19.727694	20.736571	21.797042
107	GENPROF107	3110.306899	3269.368404	3436.564336	3612.310690	3797.044736	37323.682785	39232.420851	41238.772033	43347.728280	45564.536828	1435.526261	1508.939263	1586.106617	1667.220318	1752.482186	17.944078	18.861741	19.826333	20.840254	21.906027
108	GENPROF108	3125.858433	3285.715246	3453.747158	3630.372243	3816.029959	37510.301199	39428.582955	41444.965894	43564.466922	45792.359513	1442.703892	1516.483960	1594.037150	1675.556420	1761.244597	18.033799	18.956049	19.925464	20.944455	22.015557
109	GENPROF109	3141.487725	3302.143822	3471.015894	3648.524105	3835.110109	37697.852705	39625.725870	41652.190723	43782.289257	46021.321310	1449.917412	1524.066380	1602.007336	1683.934202	1770.050820	18.123968	19.050830	20.025092	21.049178	22.125635
110	GENPROF110	3157.195164	3318.654542	3488.370973	3666.766725	3854.285660	37886.341968	39823.854499	41860.451677	44001.200703	46251.427917	1457.166999	1531.686712	1610.017372	1692.353873	1778.901074	18.214587	19.146084	20.125217	21.154423	22.236263
111	GENPROF111	3172.981140	3335.247814	3505.812828	3685.100559	3873.557088	38075.773678	40022.973772	42069.753935	44221.206706	46482.685056	1464.452834	1539.345145	1618.067459	1700.815643	1787.795579	18.305660	19.241814	20.225843	21.260196	22.347445
112	GENPROF112	3188.846046	3351.924053	3523.341892	3703.526062	3892.924873	38266.152547	40223.088641	42280.102705	44442.312740	46715.098482	1471.775098	1547.041871	1626.157796	1709.319721	1796.734557	18.397189	19.338023	20.326972	21.366497	22.459182
113	GENPROF113	3204.790276	3368.683674	3540.958602	3722.043692	3912.389498	38457.483309	40424.204084	42491.503218	44664.524304	46948.673974	1479.133973	1554.777080	1634.288585	1717.866319	1805.718230	18.489175	19.434714	20.428607	21.473329	22.571478
114	GENPROF114	3220.814227	3385.527092	3558.663395	3740.653910	3931.951445	38649.770726	40626.325104	42703.960734	44887.846925	47183.417344	1486.529643	1562.550966	1642.460028	1726.455651	1814.746821	18.581621	19.531887	20.530750	21.580696	22.684335
115	GENPROF115	3236.918298	3402.454727	3576.456712	3759.357180	3951.611203	38843.019580	40829.456730	42917.480538	45112.286160	47419.334431	1493.962292	1570.363720	1650.672328	1735.087929	1823.820555	18.674529	19.629547	20.633404	21.688599	22.797757
116	GENPROF116	3253.102890	3419.467001	3594.338995	3778.153966	3971.369259	39037.234678	41033.604013	43132.067941	45337.847590	47656.431103	1501.432103	1578.215539	1658.925690	1743.763369	1832.939658	18.767901	19.727694	20.736571	21.797042	22.911746
117	GENPROF117	3269.368404	3436.564336	3612.310690	3797.044736	3991.226105	39232.420851	41238.772033	43347.728280	45564.536828	47894.713258	1508.939263	1586.106617	1667.220318	1752.482186	1842.104356	18.861741	19.826333	20.840254	21.906027	23.026304
118	GENPROF118	3285.715246	3453.747158	3630.372243	3816.029959	4011.182235	39428.582955	41444.965894	43564.466922	45792.359513	48134.186824	1516.483960	1594.037150	1675.556420	1761.244597	1851.314878	18.956049	19.925464	20.944455	22.015557	23.141436
119	GENPROF119	3302.143822	3471.015894	3648.524105	3835.110109	4031.238147	39625.725870	41652.190723	43782.289257	46021.321310	48374.857759	1524.066380	1602.007336	1683.934202	1770.050820	1860.571452	19.050830	20.025092	21.049178	22.125635	23.257143
120	GENPROF120	3318.654542	3488.370973	3666.766725	3854.285660	4051.394337	39823.854499	41860.451677	44001.200703	46251.427917	48616.732047	1531.686712	1610.017372	1692.353873	1778.901074	1869.874310	19.146084	20.125217	21.154423	22.236263	23.373429
121	GENPROF121	3335.247814	3505.812828	3685.100559	3873.557088	4071.651309	40022.973772	42069.753935	44221.206706	46482.685056	48859.815708	1539.345145	1618.067459	1700.815643	1787.795579	1879.223681	19.241814	20.225843	21.260196	22.347445	23.490296
122	GENPROF122	3351.924053	3523.341892	3703.526062	3892.924873	4092.009566	40223.088641	42280.102705	44442.312740	46715.098482	49104.114786	1547.041871	1626.157796	1709.319721	1796.734557	1888.619799	19.338023	20.326972	21.366497	22.459182	23.607747
123	GENPROF123	3368.683674	3540.958602	3722.043692	3912.389498	4112.469613	40424.204084	42491.503218	44664.524304	46948.673974	49349.635360	1554.777080	1634.288585	1717.866319	1805.718230	1898.062898	19.434714	20.428607	21.473329	22.571478	23.725786
124	GENPROF124	3385.527092	3558.663395	3740.653910	3931.951445	4133.031961	40626.325104	42703.960734	44887.846925	47183.417344	49596.383537	1562.550966	1642.460028	1726.455651	1814.746821	1907.553213	19.531887	20.530750	21.580696	22.684335	23.844415
125	GENPROF125	3402.454727	3576.456712	3759.357180	3951.611203	4153.697121	40829.456730	42917.480538	45112.286160	47419.334431	49844.365455	1570.363720	1650.672328	1735.087929	1823.820555	1917.090979	19.629547	20.633404	21.688599	22.797757	23.963637
126	GENPROF126	3419.467001	3594.338995	3778.153966	3971.369259	4174.465607	41033.604013	43132.067941	45337.847590	47656.431103	50093.587282	1578.215539	1658.925690	1743.763369	1832.939658	1926.676434	19.727694	20.736571	21.797042	22.911746	24.083455
127	GENPROF127	3436.564336	3612.310690	3797.044736	3991.226105	4195.337935	41238.772033	43347.728280	45564.536828	47894.713258	50344.055218	1586.106617	1667.220318	1752.482186	1842.104356	1936.309816	19.826333	20.840254	21.906027	23.026304	24.203873
128	GENPROF128	3453.747158	3630.372243	3816.029959	4011.182235	4216.314625	41444.965894	43564.466922	45792.359513	48134.186824	50595.775494	1594.037150	1675.556420	1761.244597	1851.314878	1945.991365	19.925464	20.944455	22.015557	23.141436	24.324892
129	GENPROF129	3471.015894	3648.524105	3835.110109	4031.238147	4237.396198	41652.190723	43782.289257	46021.321310	48374.857759	50848.754372	1602.007336	1683.934202	1770.050820	1860.571452	1955.721322	20.025092	21.049178	22.125635	23.257143	24.446517
130	GENPROF130	3488.370973	3666.766725	3854.285660	4051.394337	4258.583179	41860.451677	44001.200703	46251.427917	48616.732047	51102.998144	1610.017372	1692.353873	1778.901074	1869.874310	1965.499929	20.125217	21.154423	22.236263	23.373429	24.568749
131	GENPROF131	3505.812828	3685.100559	3873.557088	4071.651309	4279.876095	42069.753935	44221.206706	46482.685056	48859.815708	51358.513134	1618.067459	1700.815643	1787.795579	1879.223681	1975.327428	20.225843	21.260196	22.347445	23.490296	24.691593
132	GENPROF132	3523.341892	3703.526062	3892.924873	4092.009566	4301.275475	42280.102705	44442.312740	46715.098482	49104.114786	51615.305700	1626.157796	1709.319721	1796.734557	1888.619799	1985.204065	20.326972	21.366497	22.459182	23.607747	24.815051
133	GENPROF133	3540.958602	3722.043692	3912.389498	4112.469613	4322.781852	42491.503218	44664.524304	46948.673974	49349.635360	51873.382229	1634.288585	1717.866319	1805.718230	1898.062898	1995.130086	20.428607	21.473329	22.571478	23.725786	24.939126
134	GENPROF134	3558.663395	3740.653910	3931.951445	4133.031961	4344.395762	42703.960734	44887.846925	47183.417344	49596.383537	52132.749140	1642.460028	1726.455651	1814.746821	1907.553213	2005.105736	20.530750	21.580696	22.684335	23.844415	25.063822
135	GENPROF135	3576.456712	3759.357180	3951.611203	4153.697121	4366.117740	42917.480538	45112.286160	47419.334431	49844.365455	52393.412885	1650.672328	1735.087929	1823.820555	1917.090979	2015.131265	20.633404	21.688599	22.797757	23.963637	25.189141
136	GENPROF136	3594.338995	3778.153966	3971.369259	4174.465607	4387.948329	43132.067941	45337.847590	47656.431103	50093.587282	52655.379950	1658.925690	1743.763369	1832.939658	1926.676434	2025.206921	20.736571	21.797042	22.911746	24.083455	25.315087
137	GENPROF137	3612.310690	3797.044736	3991.226105	4195.337935	4409.888071	43347.728280	45564.536828	47894.713258	50344.055218	52918.656850	1667.220318	1752.482186	1842.104356	1936.309816	2035.332956	20.840254	21.906027	23.026304	24.203873	25.441662
138	GENPROF138	3630.372243	3816.029959	4011.182235	4216.314625	4431.937511	43564.466922	45792.359513	48134.186824	50595.775494	53183.250134	1675.556420	1761.244597	1851.314878	1945.991365	2045.509621	20.944455	22.015557	23.141436	24.324892	25.568870
139	GENPROF139	3648.524105	3835.110109	4031.238147	4237.396198	4454.097199	43782.289257	46021.321310	48374.857759	50848.754372	53449.166385	1683.934202	1770.050820	1860.571452	1955.721322	2055.737169	21.049178	22.125635	23.257143	24.446517	25.696715
140	GENPROF140	3666.766725	3854.285660	4051.394337	4258.583179	4476.367685	44001.200703	46251.427917	48616.732047	51102.998144	53716.412216	1692.353873	1778.901074	1869.874310	1965.499929	2066.015854	21.154423	22.236263	23.373429	24.568749	25.825198
141	GENPROF141	3685.100559	3873.557088	4071.651309	4279.876095	4498.749523	44221.206706	46482.685056	48859.815708	51358.513134	53984.994278	1700.815643	1787.795579	1879.223681	1975.327428	2076.345934	21.260196	22.347445	23.490296	24.691593	25.954324
142	GENPROF142	3703.526062	3892.924873	4092.009566	4301.275475	4521.243271	44442.312740	46715.098482	49104.114786	51615.305700	54254.919249	1709.319721	1796.734557	1888.619799	1985.204065	2086.727663	21.366497	22.459182	23.607747	24.815051	26.084096
143	GENPROF143	3722.043692	3912.389498	4112.469613	4322.781852	4543.849487	44664.524304	46948.673974	49349.635360	51873.382229	54526.193845	1717.866319	1805.718230	1898.062898	1995.130086	2097.161302	21.473329	22.571478	23.725786	24.939126	26.214516
144	GENPROF144	3740.653910	3931.951445	4133.031961	4344.395762	4566.568735	44887.846925	47183.417344	49596.383537	52132.749140	54798.824814	1726.455651	1814.746821	1907.553213	2005.105736	2107.647108	21.580696	22.684335	23.844415	25.063822	26.345589
145	GENPROF145	3759.357180	3951.611203	4153.697121	4366.117740	4589.401578	45112.286160	47419.334431	49844.365455	52393.412885	55072.818938	1735.087929	1823.820555	1917.090979	2015.131265	2118.185344	21.688599	22.797757	23.963637	25.189141	26.477317
146	GENPROF146	3778.153966	3971.369259	4174.465607	4387.948329	4612.348586	45337.847590	47656.431103	50093.587282	52655.379950	55348.183033	1743.763369	1832.939658	1926.676434	2025.206921	2128.776271	21.797042	22.911746	24.083455	25.315087	26.609703
147	GENPROF147	3797.044736	3991.226105	4195.337935	4409.888071	4635.410329	45564.536828	47894.713258	50344.055218	52918.656850	55624.923948	1752.482186	1842.104356	1936.309816	2035.332956	2139.420152	21.906027	23.026304	24.203873	25.441662	26.742752
148	GENPROF148	3816.029959	4011.182235	4216.314625	4431.937511	4658.587381	45792.359513	48134.186824	50595.775494	53183.250134	55903.048568	1761.244597	1851.314878	1945.991365	2045.509621	2150.117253	22.015557	23.141436	24.324892	25.568870	26.876466

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
149	GENPROF149	3835.110109	4031.238147	4237.396198	4454.097199	4681.880318	46021.321310	48374.857759	50848.754372	53449.166385	56182.563811	1770.050820	1860.571452	1955.721322	2055.737169	2160.867839	22.125635	23.257143	24.446517	25.696715	27.010848
150	GENPROF150	3854.285660	4051.394337	4258.583179	4476.367685	4705.289719	46251.427917	48616.732047	51102.998144	53716.412216	56463.476630	1778.901074	1869.874310	1965.499929	2066.015854	2171.672178	22.236263	23.373429	24.568749	25.825198	27.145902
151	GENPROF151	3873.557088	4071.651309	4279.876095	4498.749523	4728.816168	46482.685056	48859.815708	51358.513134	53984.994278	56745.794013	1787.795579	1879.223681	1975.327428	2076.345934	2182.530539	22.347445	23.490296	24.691593	25.954324	27.281632
152	GENPROF152	3892.924873	4092.009566	4301.275475	4521.243271	4752.460249	46715.098482	49104.114786	51615.305700	54254.919249	57029.522983	1796.734557	1888.619799	1985.204065	2086.727663	2193.443192	22.459182	23.607747	24.815051	26.084096	27.418040
153	GENPROF153	3912.389498	4112.469613	4322.781852	4543.849487	4776.222550	46948.673974	49349.635360	51873.382229	54526.193845	57314.670598	1805.718230	1898.062898	1995.130086	2097.161302	2204.410408	22.571478	23.725786	24.939126	26.214516	27.555130
154	GENPROF154	3931.951445	4133.031961	4344.395762	4566.568735	4800.103663	47183.417344	49596.383537	52132.749140	54798.824814	57601.243951	1814.746821	1907.553213	2005.105736	2107.647108	2215.432460	22.684335	23.844415	25.063822	26.345589	27.692906
155	GENPROF155	3951.611203	4153.697121	4366.117740	4589.401578	4824.104181	47419.334431	49844.365455	52393.412885	55072.818938	57889.250171	1823.820555	1917.090979	2015.131265	2118.185344	2226.509622	22.797757	23.963637	25.189141	26.477317	27.831370
156	GENPROF156	3971.369259	4174.465607	4387.948329	4612.348586	4848.224702	47656.431103	50093.587282	52655.379950	55348.183033	58178.696422	1832.939658	1926.676434	2025.206921	2128.776271	2237.642170	22.911746	24.083455	25.315087	26.609703	27.970527
157	GENPROF157	3991.226105	4195.337935	4409.888071	4635.410329	4872.465825	47894.713258	50344.055218	52918.656850	55624.923948	58469.589904	1842.104356	1936.309816	2035.332956	2139.420152	2248.830381	23.026304	24.203873	25.441662	26.742752	28.110380
158	GENPROF158	4011.182235	4216.314625	4431.937511	4658.587381	4896.828154	48134.186824	50595.775494	53183.250134	55903.048568	58761.937853	1851.314878	1945.991365	2045.509621	2150.117253	2260.074533	23.141436	24.324892	25.568870	26.876466	28.250932
159	GENPROF159	4031.238147	4237.396198	4454.097199	4681.880318	4921.312295	48374.857759	50848.754372	53449.166385	56182.563811	59055.747543	1860.571452	1955.721322	2055.737169	2160.867839	2271.374905	23.257143	24.446517	25.696715	27.010848	28.392186
160	GENPROF160	4051.394337	4258.583179	4476.367685	4705.289719	4945.918857	48616.732047	51102.998144	53716.412216	56463.476630	59351.026280	1869.874310	1965.499929	2066.015854	2171.672178	2282.731780	23.373429	24.568749	25.825198	27.145902	28.534147
161	GENPROF161	4071.651309	4279.876095	4498.749523	4728.816168	4970.648451	48859.815708	51358.513134	53984.994278	56745.794013	59647.781412	1879.223681	1975.327428	2076.345934	2182.530539	2294.145439	23.490296	24.691593	25.954324	27.281632	28.676818
162	GENPROF162	4092.009566	4301.275475	4521.243271	4752.460249	4995.501693	49104.114786	51615.305700	54254.919249	57029.522983	59946.020319	1888.619799	1985.204065	2086.727663	2193.443192	2305.616166	23.607747	24.815051	26.084096	27.418040	28.820202
163	GENPROF163	4112.469613	4322.781852	4543.849487	4776.222550	5020.479202	49349.635360	51873.382229	54526.193845	57314.670598	60245.750420	1898.062898	1995.130086	2097.161302	2204.410408	2317.144247	23.725786	24.939126	26.214516	27.555130	28.964303
164	GENPROF164	4133.031961	4344.395762	4566.568735	4800.103663	5045.581598	49596.383537	52132.749140	54798.824814	57601.243951	60546.979172	1907.553213	2005.105736	2107.647108	2215.432460	2328.729968	23.844415	25.063822	26.345589	27.692906	29.109125
165	GENPROF165	4153.697121	4366.117740	4589.401578	4824.104181	5070.809506	49844.365455	52393.412885	55072.818938	57889.250171	60849.714068	1917.090979	2015.131265	2118.185344	2226.509622	2340.373618	23.963637	25.189141	26.477317	27.831370	29.254670
166	GENPROF166	4174.465607	4387.948329	4612.348586	4848.224702	5096.163553	50093.587282	52655.379950	55348.183033	58178.696422	61153.962639	1926.676434	2025.206921	2128.776271	2237.642170	2352.075486	24.083455	25.315087	26.609703	27.970527	29.400944
167	GENPROF167	4195.337935	4409.888071	4635.410329	4872.465825	5121.644371	50344.055218	52918.656850	55624.923948	58469.589904	61459.732452	1936.309816	2035.332956	2139.420152	2248.830381	2363.835864	24.203873	25.441662	26.742752	28.110380	29.547948
168	GENPROF168	4216.314625	4431.937511	4658.587381	4896.828154	5147.252593	50595.775494	53183.250134	55903.048568	58761.937853	61767.031114	1945.991365	2045.509621	2150.117253	2260.074533	2375.655043	24.324892	25.568870	26.876466	28.250932	29.695688
169	GENPROF169	4237.396198	4454.097199	4681.880318	4921.312295	5172.988856	50848.754372	53449.166385	56182.563811	59055.747543	62075.866270	1955.721322	2055.737169	2160.867839	2271.374905	2387.533318	24.446517	25.696715	27.010848	28.392186	29.844166
170	GENPROF170	4258.583179	4476.367685	4705.289719	4945.918857	5198.853800	51102.998144	53716.412216	56463.476630	59351.026280	62386.245601	1965.499929	2066.015854	2171.672178	2282.731780	2399.470985	24.568749	25.825198	27.145902	28.534147	29.993387
171	GENPROF171	4279.876095	4498.749523	4728.816168	4970.648451	5224.848069	51358.513134	53984.994278	56745.794013	59647.781412	62698.176829	1975.327428	2076.345934	2182.530539	2294.145439	2411.468340	24.691593	25.954324	27.281632	28.676818	30.143354
172	GENPROF172	4301.275475	4521.243271	4752.460249	4995.501693	5250.972309	51615.305700	54254.919249	57029.522983	59946.020319	63011.667713	1985.204065	2086.727663	2193.443192	2305.616166	2423.525681	24.815051	26.084096	27.418040	28.820202	30.294071
173	GENPROF173	4322.781852	4543.849487	4776.222550	5020.479202	5277.227171	51873.382229	54526.193845	57314.670598	60245.750420	63326.726052	1995.130086	2097.161302	2204.410408	2317.144247	2435.643310	24.939126	26.214516	27.555130	28.964303	30.445541
174	GENPROF174	4344.395762	4566.568735	4800.103663	5045.581598	5303.613307	52132.749140	54798.824814	57601.243951	60546.979172	63643.359682	2005.105736	2107.647108	2215.432460	2328.729968	2447.821526	25.063822	26.345589	27.692906	29.109125	30.597769
175	GENPROF175	4366.117740	4589.401578	4824.104181	5070.809506	5330.131373	52393.412885	55072.818938	57889.250171	60849.714068	63961.576480	2015.131265	2118.185344	2226.509622	2340.373618	2460.060634	25.189141	26.477317	27.831370	29.254670	30.750758
176	GENPROF176	4387.948329	4612.348586	4848.224702	5096.163553	5356.782030	52655.379950	55348.183033	58178.696422	61153.962639	64281.384363	2025.206921	2128.776271	2237.642170	2352.075486	2472.360937	25.315087	26.609703	27.970527	29.400944	30.904512
177	GENPROF177	4409.888071	4635.410329	4872.465825	5121.644371	5383.565940	52918.656850	55624.923948	58469.589904	61459.732452	64602.791285	2035.332956	2139.420152	2248.830381	2363.835864	2484.722742	25.441662	26.742752	28.110380	29.547948	31.059034
178	GENPROF178	4431.937511	4658.587381	4896.828154	5147.252593	5410.483770	53183.250134	55903.048568	58761.937853	61767.031114	64925.805241	2045.509621	2150.117253	2260.074533	2375.655043	2497.146355	25.568870	26.876466	28.250932	29.695688	31.214329
179	GENPROF179	4454.097199	4681.880318	4921.312295	5172.988856	5437.536189	53449.166385	56182.563811	59055.747543	62075.866270	65250.434267	2055.737169	2160.867839	2271.374905	2387.533318	2509.632087	25.696715	27.010848	28.392186	29.844166	31.370401
180	GENPROF180	4476.367685	4705.289719	4945.918857	5198.853800	5464.723870	53716.412216	56463.476630	59351.026280	62386.245601	65576.686439	2066.015854	2171.672178	2282.731780	2399.470985	2522.180248	25.825198	27.145902	28.534147	29.993387	31.527253
181	GENPROF181	4498.749523	4728.816168	4970.648451	5224.848069	5492.047489	53984.994278	56745.794013	59647.781412	62698.176829	65904.569871	2076.345934	2182.530539	2294.145439	2411.468340	2534.791149	25.954324	27.281632	28.676818	30.143354	31.684889
182	GENPROF182	4521.243271	4752.460249	4995.501693	5250.972309	5519.507727	54254.919249	57029.522983	59946.020319	63011.667713	66234.092720	2086.727663	2193.443192	2305.616166	2423.525681	2547.465105	26.084096	27.418040	28.820202	30.294071	31.843314
183	GENPROF183	4543.849487	4776.222550	5020.479202	5277.227171	5547.105265	54526.193845	57314.670598	60245.750420	63326.726052	66565.263184	2097.161302	2204.410408	2317.144247	2435.643310	2560.202430	26.214516	27.555130	28.964303	30.445541	32.002530
184	GENPROF184	4566.568735	4800.103663	5045.581598	5303.613307	5574.840792	54798.824814	57601.243951	60546.979172	63643.359682	66898.089500	2107.647108	2215.432460	2328.729968	2447.821526	2573.003442	26.345589	27.692906	29.109125	30.597769	32.162543
185	GENPROF185	4589.401578	4824.104181	5070.809506	5330.131373	5602.714996	55072.818938	57889.250171	60849.714068	63961.576480	67232.579947	2118.185344	2226.509622	2340.373618	2460.060634	2585.868460	26.477317	27.831370	29.254670	30.750758	32.323356
186	GENPROF186	4612.348586	4848.224702	5096.163553	5356.782030	5630.728571	55348.183033	58178.696422	61153.962639	64281.384363	67568.742847	2128.776271	2237.642170	2352.075486	2472.360937	2598.797802	26.609703	27.970527	29.400944	30.904512	32.484973
187	GENPROF187	4635.410329	4872.465825	5121.644371	5383.565940	5658.882213	55624.923948	58469.589904	61459.732452	64602.791285	67906.586561	2139.420152	2248.830381	2363.835864	2484.722742	2611.791791	26.742752	28.110380	29.547948	31.059034	32.647397
188	GENPROF188	4658.587381	4896.828154	5147.252593	5410.483770	5687.176624	55903.048568	58761.937853	61767.031114	64925.805241	68246.119494	2150.117253	2260.074533	2375.655043	2497.146355	2624.850750	26.876466	28.250932	29.695688	31.214329	32.810634
189	GENPROF189	4681.880318	4921.312295	5172.988856	5437.536189	5715.612508	56182.563811	59055.747543	62075.866270	65250.434267	68587.350091	2160.867839	2271.374905	2387.533318	2509.632087	2637.975004	27.010848	28.392186	29.844166	31.370401	32.974688
190	GENPROF190	4705.289719	4945.918857	5198.853800	5464.723870	5744.190570	56463.476630	59351.026280	62386.245601	65576.686439	68930.286842	2171.672178	2282.731780	2399.470985	2522.180248	2651.164879	27.145902	28.534147	29.993387	31.527253	33.139561
191	GENPROF191	4728.816168	4970.648451	5224.848069	5492.047489	5772.911523	56745.794013	59647.781412	62698.176829	65904.569871	69274.938276	2182.530539	2294.145439	2411.468340	2534.791149	2664.420703	27.281632	28.676818	30.143354	31.684889	33.305259
192	GENPROF192	4752.460249	4995.501693	5250.972309	5519.507727	5801.776081	57029.522983	59946.020319	63011.667713	66234.092720	69621.312967	2193.443192	2305.616166	2423.525681	2547.465105	2677.742806	27.418040	28.820202	30.294071	31.843314	33.471785
193	GENPROF193	4776.222550	5020.479202	5277.227171	5547.105265	5830.784961	57314.670598	60245.750420	63326.726052	66565.263184	69969.419532	2204.410408	2317.144247	2435.643310	2560.202430	2691.131520	27.555130	28.964303	30.445541	32.002530	33.639144
194	GENPROF194	4800.103663	5045.581598	5303.613307	5574.840792	5859.938886	57601.243951	60546.979172	63643.359682	66898.089500	70319.266630	2215.432460	2328.729968	2447.821526	2573.003442	2704.587178	27.692906	29.109125	30.597769	32.162543	33.807340
195	GENPROF195	4824.104181	5070.809506	5330.131373	5602.714996	5889.238580	57889.250171	60849.714068	63961.576480	67232.579947	70670.862963	2226.509622	2340.373618	2460.060634	2585.868460	2718.110114	27.831370	29.254670	30.750758	32.323356	33.976376
196	GENPROF196	4848.224702	5096.163553	5356.782030	5630.728571	5918.684773	58178.696422	61153.962639	64281.384363	67568.742847	71024.217278	2237.642170	2352.075486	2472.360937	2598.797802	2731.700665	27.970527	29.400944	30.904512	32.484973	34.146258
197	GENPROF197	4872.465825	5121.644371	5383.565940	5658.882213	5948.278197	58469.589904	61459.732452	64602.791285	67906.586561	71379.338364	2248.830381	2363.835864	2484.722742	2611.791791	2745.359168	28.110380	29.547948	31.059034	32.647397	34.316990
198	GENPROF198	4896.828154	5147.252593	5410.483770	5687.176624	5978.019588	58761.937853	61767.031114	64925.805241	68246.119494	71736.235056	2260.074533	2375.655043	2497.146355	2624.850750	2759.085964	28.250932	29.695688	31.214329	32.810634	34.488575
199	GENPROF199	4921.312295	5172.988856	5437.536189	5715.612508	6007.909686	59055.747543	62075.866270	65250.434267	68587.350091	72094.916231	2271.374905	2387.533318	2509.632087	2637.975004	2772.881394	28.392186	29.844166	31.370401	32.974688	34.661017

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
200	GENPROF200	4945.918857	5198.853800	5464.723870	5744.190570	6037.949234	59351.026280	62386.245601	65576.686439	68930.286842	72455.390813	2282.731780	2399.470985	2522.180248	2651.164879	2786.745800	28.534147	29.993387	31.527253	33.139561	34.834323
201	GENPROF201	4970.648451	5224.848069	5492.047489	5772.911523	6068.138981	59647.781412	62698.176829	65904.569871	69274.938276	72817.667767	2294.145439	2411.468340	2534.791149	2664.420703	2800.679529	28.676818	30.143354	31.684889	33.305259	35.008494
202	GENPROF202	4995.501693	5250.972309	5519.507727	5801.776081	6098.479675	59946.020319	63011.667713	66234.092720	69621.312967	73181.756105	2305.616166	2423.525681	2547.465105	2677.742806	2814.682927	28.820202	30.294071	31.843314	33.471785	35.183537
203	GENPROF203	5020.479202	5277.227171	5547.105265	5830.784961	6128.972074	60245.750420	63326.726052	66565.263184	69969.419532	73547.664886	2317.144247	2435.643310	2560.202430	2691.131520	2828.756342	28.964303	30.445541	32.002530	33.639144	35.359454
204	GENPROF204	5045.581598	5303.613307	5574.840792	5859.938886	6159.616934	60546.979172	63643.359682	66898.089500	70319.266630	73915.403210	2328.729968	2447.821526	2573.003442	2704.587178	2842.900123	29.109125	30.597769	32.162543	33.807340	35.536252
205	GENPROF205	5070.809506	5330.131373	5602.714996	5889.238580	6190.415019	60849.714068	63961.576480	67232.579947	70670.862963	74284.980226	2340.373618	2460.060634	2585.868460	2718.110114	2857.114624	29.254670	30.750758	32.323356	33.976376	35.713933
206	GENPROF206	5096.163553	5356.782030	5630.728571	5918.684773	6221.367094	61153.962639	64281.384363	67568.742847	71024.217278	74656.405128	2352.075486	2472.360937	2598.797802	2731.700665	2871.400197	29.400944	30.904512	32.484973	34.146258	35.892502
207	GENPROF207	5121.644371	5383.565940	5658.882213	5948.278197	6252.473929	61459.732452	64602.791285	67906.586561	71379.338364	75029.687153	2363.835864	2484.722742	2611.791791	2745.359168	2885.757198	29.547948	31.059034	32.647397	34.316990	36.071965
208	GENPROF208	5147.252593	5410.483770	5687.176624	5978.019588	6283.736299	61767.031114	64925.805241	68246.119494	71736.235056	75404.835589	2375.655043	2497.146355	2624.850750	2759.085964	2900.185984	29.695688	31.214329	32.810634	34.488575	36.252325
209	GENPROF209	5172.988856	5437.536189	5715.612508	6007.909686	6315.154981	62075.866270	65250.434267	68587.350091	72094.916231	75781.859767	2387.533318	2509.632087	2637.975004	2772.881394	2914.686914	29.844166	31.370401	32.974688	34.661017	36.433586
210	GENPROF210	5198.853800	5464.723870	5744.190570	6037.949234	6346.730755	62386.245601	65576.686439	68930.286842	72455.390813	76160.769066	2399.470985	2522.180248	2651.164879	2786.745800	2929.260349	29.993387	31.527253	33.139561	34.834323	36.615754
211	GENPROF211	5224.848069	5492.047489	5772.911523	6068.138981	6378.464409	62698.176829	65904.569871	69274.938276	72817.667767	76541.572911	2411.468340	2534.791149	2664.420703	2800.679529	2943.906650	30.143354	31.684889	33.305259	35.008494	36.798833
212	GENPROF212	5250.972309	5519.507727	5801.776081	6098.479675	6410.356731	63011.667713	66234.092720	69621.312967	73181.756105	76924.280776	2423.525681	2547.465105	2677.742806	2814.682927	2958.626184	30.294071	31.843314	33.471785	35.183537	36.982827
213	GENPROF213	5277.227171	5547.105265	5830.784961	6128.972074	6442.408515	63326.726052	66565.263184	69969.419532	73547.664886	77308.902180	2435.643310	2560.202430	2691.131520	2828.756342	2973.419315	30.445541	32.002530	33.639144	35.359454	37.167741
214	GENPROF214	5303.613307	5574.840792	5859.938886	6159.616934	6474.620558	63643.359682	66898.089500	70319.266630	73915.403210	77695.446690	2447.821526	2573.003442	2704.587178	2842.900123	2988.286411	30.597769	32.162543	33.807340	35.536252	37.353580
215	GENPROF215	5330.131373	5602.714996	5889.238580	6190.415019	6506.993660	63961.576480	67232.579947	70670.862963	74284.980226	78083.923924	2460.060634	2585.868460	2718.110114	2857.114624	3003.227843	30.750758	32.323356	33.976376	35.713933	37.540348
216	GENPROF216	5356.782030	5630.728571	5918.684773	6221.367094	6539.528629	64281.384363	67568.742847	71024.217278	74656.405128	78474.343544	2472.360937	2598.797802	2731.700665	2871.400197	3018.243982	30.904512	32.484973	34.146258	35.892502	37.728050
217	GENPROF217	5383.565940	5658.882213	5948.278197	6252.473929	6572.226272	64602.791285	67906.586561	71379.338364	75029.687153	78866.715261	2484.722742	2611.791791	2745.359168	2885.757198	3033.335202	31.059034	32.647397	34.316990	36.071965	37.916690
218	GENPROF218	5410.483770	5687.176624	5978.019588	6283.736299	6605.087403	64925.805241	68246.119494	71736.235056	75404.835589	79261.048838	2497.146355	2624.850750	2759.085964	2900.185984	3048.501878	31.214329	32.810634	34.488575	36.252325	38.106273
219	GENPROF219	5437.536189	5715.612508	6007.909686	6315.154981	6638.112840	65250.434267	68587.350091	72094.916231	75781.859767	79657.354082	2509.632087	2637.975004	2772.881394	2914.686914	3063.744388	31.370401	32.974688	34.661017	36.433586	38.296805
220	GENPROF220	5464.723870	5744.190570	6037.949234	6346.730755	6671.303404	65576.686439	68930.286842	72455.390813	76160.769066	80055.640852	2522.180248	2651.164879	2786.745800	2929.260349	3079.063110	31.527253	33.139561	34.834323	36.615754	38.488289
221	GENPROF221	5492.047489	5772.911523	6068.138981	6378.464409	6704.659921	65904.569871	69274.938276	72817.667767	76541.572911	80455.919056	2534.791149	2664.420703	2800.679529	2943.906650	3094.458425	31.684889	33.305259	35.008494	36.798833	38.680730
222	GENPROF222	5519.507727	5801.776081	6098.479675	6410.356731	6738.183221	66234.092720	69621.312967	73181.756105	76924.280776	80858.198652	2547.465105	2677.742806	2814.682927	2958.626184	3109.930717	31.843314	33.471785	35.183537	36.982827	38.874134
223	GENPROF223	5547.105265	5830.784961	6128.972074	6442.408515	6771.874137	66565.263184	69969.419532	73547.664886	77308.902180	81262.489645	2560.202430	2691.131520	2828.756342	2973.419315	3125.480371	32.002530	33.639144	35.359454	37.167741	39.068505
224	GENPROF224	5574.840792	5859.938886	6159.616934	6474.620558	6805.733508	66898.089500	70319.266630	73915.403210	77695.446690	81668.802093	2573.003442	2704.587178	2842.900123	2988.286411	3141.107773	32.162543	33.807340	35.536252	37.353580	39.263847
225	GENPROF225	5602.714996	5889.238580	6190.415019	6506.993660	6839.762175	67232.579947	70670.862963	74284.980226	78083.923924	82077.146104	2585.868460	2718.110114	2857.114624	3003.227843	3156.813312	32.323356	33.976376	35.713933	37.540348	39.460166
226	GENPROF226	5630.728571	5918.684773	6221.367094	6539.528629	6873.960986	67568.742847	71024.217278	74656.405128	78474.343544	82487.531834	2598.797802	2731.700665	2871.400197	3018.243982	3172.597378	32.484973	34.146258	35.892502	37.728050	39.657467
227	GENPROF227	5658.882213	5948.278197	6252.473929	6572.226272	6908.330791	67906.586561	71379.338364	75029.687153	78866.715261	82899.969493	2611.791791	2745.359168	2885.757198	3033.335202	3188.460365	32.647397	34.316990	36.071965	37.916690	39.855755
228	GENPROF228	5687.176624	5978.019588	6283.736299	6605.087403	6942.872445	68246.119494	71736.235056	75404.835589	79261.048838	83314.469341	2624.850750	2759.085964	2900.185984	3048.501878	3204.402667	32.810634	34.488575	36.252325	38.106273	40.055033
229	GENPROF229	5715.612508	6007.909686	6315.154981	6638.112840	6977.586807	68587.350091	72094.916231	75781.859767	79657.354082	83731.041688	2637.975004	2772.881394	2914.686914	3063.744388	3220.424680	32.974688	34.661017	36.433586	38.296805	40.255309
230	GENPROF230	5744.190570	6037.949234	6346.730755	6671.303404	7012.474741	68930.286842	72455.390813	76160.769066	80055.640852	84149.696896	2651.164879	2786.745800	2929.260349	3079.063110	3236.526804	33.139561	34.834323	36.615754	38.488289	40.456585
231	GENPROF231	5772.911523	6068.138981	6378.464409	6704.659921	7047.537115	69274.938276	72817.667767	76541.572911	80455.919056	84570.445380	2664.420703	2800.679529	2943.906650	3094.458425	3252.709438	33.305259	35.008494	36.798833	38.680730	40.658868
232	GENPROF232	5801.776081	6098.479675	6410.356731	6738.183221	7082.774801	69621.312967	73181.756105	76924.280776	80858.198652	84993.297607	2677.742806	2814.682927	2958.626184	3109.930717	3268.972985	33.471785	35.183537	36.982827	38.874134	40.862162
233	GENPROF233	5830.784961	6128.972074	6442.408515	6771.874137	7118.188675	69969.419532	73547.664886	77308.902180	81262.489645	85418.264095	2691.131520	2828.756342	2973.419315	3125.480371	3285.317850	33.639144	35.359454	37.167741	39.068505	41.066473
234	GENPROF234	5859.938886	6159.616934	6474.620558	6805.733508	7153.779618	70319.266630	73915.403210	77695.446690	81668.802093	85845.355416	2704.587178	2842.900123	2988.286411	3141.107773	3301.744439	33.807340	35.536252	37.353580	39.263847	41.271805
235	GENPROF235	5889.238580	6190.415019	6506.993660	6839.762175	7189.548516	70670.862963	74284.980226	78083.923924	82077.146104	86274.582193	2718.110114	2857.114624	3003.227843	3156.813312	3318.253161	33.976376	35.713933	37.540348	39.460166	41.478165
236	GENPROF236	5918.684773	6221.367094	6539.528629	6873.960986	7225.496259	71024.217278	74656.405128	78474.343544	82487.531834	86705.955104	2731.700665	2871.400197	3018.243982	3172.597378	3334.844427	34.146258	35.892502	37.728050	39.657467	41.685555
237	GENPROF237	5948.278197	6252.473929	6572.226272	6908.330791	7261.623740	71379.338364	75029.687153	78866.715261	82899.969493	87139.484879	2745.359168	2885.757198	3033.335202	3188.460365	3351.518649	34.316990	36.071965	37.916690	39.855755	41.893983
238	GENPROF238	5978.019588	6283.736299	6605.087403	6942.872445	7297.931859	71736.235056	75404.835589	79261.048838	83314.469341	87575.182304	2759.085964	2900.185984	3048.501878	3204.402667	3368.276242	34.488575	36.252325	38.106273	40.055033	42.103453
239	GENPROF239	6007.909686	6315.154981	6638.112840	6977.586807	7334.421518	72094.916231	75781.859767	79657.354082	83731.041688	88013.058215	2772.881394	2914.686914	3063.744388	3220.424680	3385.117624	34.661017	36.433586	38.296805	40.255309	42.313970
240	GENPROF240	6037.949234	6346.730755	6671.303404	7012.474741	7371.093626	72455.390813	76160.769066	80055.640852	84149.696896	88453.123506	2786.745800	2929.260349	3079.063110	3236.526804	3402.043212	34.834323	36.615754	38.488289	40.456585	42.525540
241	GENPROF241	6068.138981	6378.464409	6704.659921	7047.537115	7407.949094	72817.667767	76541.572911	80455.919056	84570.445380	88895.389124	2800.679529	2943.906650	3094.458425	3252.709438	3419.053428	35.008494	36.798833	38.680730	40.658868	42.738168
242	GENPROF242	6098.479675	6410.356731	6738.183221	7082.774801	7444.988839	73181.756105	76924.280776	80858.198652	84993.297607	89339.866070	2814.682927	2958.626184	3109.930717	3268.972985	3436.148695	35.183537	36.982827	38.874134	40.862162	42.951859
243	GENPROF243	6128.972074	6442.408515	6771.874137	7118.188675	7482.213783	73547.664886	77308.902180	81262.489645	85418.264095	89786.565400	2828.756342	2973.419315	3125.480371	3285.317850	3453.329438	35.359454	37.167741	39.068505	41.066473	43.166618
244	GENPROF244	6159.616934	6474.620558	6805.733508	7153.779618	7519.624852	73915.403210	77695.446690	81668.802093	85845.355416	90235.498227	2842.900123	2988.286411	3141.107773	3301.744439	3470.596086	35.536252	37.353580	39.263847	41.271805	43.382451
245	GENPROF245	6190.415019	6506.993660	6839.762175	7189.548516	7557.222977	74284.980226	78083.923924	82077.146104	86274.582193	90686.675718	2857.114624	3003.227843	3156.813312	3318.253161	3487.949066	35.713933	37.540348	39.460166	41.478165	43.599363
246	GENPROF246	6221.367094	6539.528629	6873.960986	7225.496259	7595.009091	74656.405128	78474.343544	82487.531834	86705.955104	91140.109097	2871.400197	3018.243982	3172.597378	3334.844427	3505.388811	35.892502	37.728050	39.657467	41.685555	43.817360
247	GENPROF247	6252.473929	6572.226272	6908.330791	7261.623740	7632.984137	75029.687153	78866.715261	82899.969493	87139.484879	91595.809642	2885.757198	3033.335202	3188.460365	3351.518649	3522.915755	36.071965	37.916690	39.855755	41.893983	44.036447
248	GENPROF248	6283.736299	6605.087403	6942.872445	7297.931859	7671.149058	75404.835589	79261.048838	83314.469341	87575.182304	92053.788690	2900.185984	3048.501878	3204.402667	3368.276242	3540.530334	36.252325	38.106273	40.055033	42.103453	44.256629
249	GENPROF249	6315.154981	6638.112840	6977.586807	7334.421518	7709.504803	75781.859767	79657.354082	83731.041688	88013.058215	92514.057634	2914.686914	3063.744388	3220.424680	3385.117624	3558.232986	36.433586	38.296805	40.255309	42.313970	44.477912
250	GENPROF250	6346.730755	6671.303404	7012.474741	7371.093626	7748.052327	76160.769066	80055.640852	84149.696896	88453.123506	92976.627922	2929.260349	3079.063110	3236.526804	3402.043212	3576.024151	36.615754	38.488289	40.456585	42.525540	44.700302

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
251	GENPROF251	6378.464409	6704.659921	7047.537115	7407.949094	7786.792588	76541.572911	80455.919056	84570.445380	88895.389124	93441.511062	2943.906650	3094.458425	3252.709438	3419.053428	3593.904272	36.798833	38.680730	40.658868	42.738168	44.923803
252	GENPROF252	6410.356731	6738.183221	7082.774801	7444.988839	7825.726551	76924.280776	80858.198652	84993.297607	89339.866070	93908.718617	2958.626184	3109.930717	3268.972985	3436.148695	3611.873793	36.982827	38.874134	40.862162	42.951859	45.148422
253	GENPROF253	6442.408515	6771.874137	7118.188675	7482.213783	7864.855184	77308.902180	81262.489645	85418.264095	89786.565400	94378.262210	2973.419315	3125.480371	3285.317850	3453.329438	3629.933162	37.167741	39.068505	41.066473	43.166618	45.374165
254	GENPROF254	6474.620558	6805.733508	7153.779618	7519.624852	7904.179460	77695.446690	81668.802093	85845.355416	90235.498227	94850.153521	2988.286411	3141.107773	3301.744439	3470.596086	3648.082828	37.353580	39.263847	41.271805	43.382451	45.601035
255	GENPROF255	6506.993660	6839.762175	7189.548516	7557.222977	7943.700357	78083.923924	82077.146104	86274.582193	90686.675718	95324.404289	3003.227843	3156.813312	3318.253161	3487.949066	3666.323242	37.540348	39.460166	41.478165	43.599363	45.829041
256	GENPROF256	6539.528629	6873.960986	7225.496259	7595.009091	7983.418859	78474.343544	82487.531834	86705.955104	91140.109097	95801.026310	3018.243982	3172.597378	3334.844427	3505.388811	3684.654858	37.728050	39.657467	41.685555	43.817360	46.058186
257	GENPROF257	6572.226272	6908.330791	7261.623740	7632.984137	8023.335953	78866.715261	82899.969493	87139.484879	91595.809642	96280.031442	3033.335202	3188.460365	3351.518649	3522.915755	3703.078132	37.916690	39.855755	41.893983	44.036447	46.288477
258	GENPROF258	6605.087403	6942.872445	7297.931859	7671.149058	8063.452633	79261.048838	83314.469341	87575.182304	92053.788690	96761.431599	3048.501878	3204.402667	3368.276242	3540.530334	3721.593523	38.106273	40.055033	42.103453	44.256629	46.519919
259	GENPROF259	6638.112840	6977.586807	7334.421518	7709.504803	8103.769896	79657.354082	83731.041688	88013.058215	92514.057634	97245.238757	3063.744388	3220.424680	3385.117624	3558.232986	3740.201491	38.296805	40.255309	42.313970	44.477912	46.752519
260	GENPROF260	6671.303404	7012.474741	7371.093626	7748.052327	8144.288746	80055.640852	84149.696896	88453.123506	92976.627922	97731.464951	3079.063110	3236.526804	3402.043212	3576.024151	3758.902498	38.488289	40.456585	42.525540	44.700302	46.986281
261	GENPROF261	6704.659921	7047.537115	7407.949094	7786.792588	8185.010190	80455.919056	84570.445380	88895.389124	93441.511062	98220.122275	3094.458425	3252.709438	3419.053428	3593.904272	3777.697011	38.680730	40.658868	42.738168	44.923803	47.221213
262	GENPROF262	6738.183221	7082.774801	7444.988839	7825.726551	8225.935241	80858.198652	84993.297607	89339.866070	93908.718617	98711.222887	3109.930717	3268.972985	3436.148695	3611.873793	3796.585496	38.874134	40.862162	42.951859	45.148422	47.457319
263	GENPROF263	6771.874137	7118.188675	7482.213783	7864.855184	8267.064917	81262.489645	85418.264095	89786.565400	94378.262210	99204.779001	3125.480371	3285.317850	3453.329438	3629.933162	3815.568423	39.068505	41.066473	43.166618	45.374165	47.694605
264	GENPROF264	6805.733508	7153.779618	7519.624852	7904.179460	8308.400241	81668.802093	85845.355416	90235.498227	94850.153521	99700.802896	3141.107773	3301.744439	3470.596086	3648.082828	3834.646265	39.263847	41.271805	43.382451	45.601035	47.933078
265	GENPROF265	6839.762175	7189.548516	7557.222977	7943.700357	8349.942243	82077.146104	86274.582193	90686.675718	95324.404289	100199.306911	3156.813312	3318.253161	3487.949066	3666.323242	3853.819497	39.460166	41.478165	43.599363	45.829041	48.172744
266	GENPROF266	6873.960986	7225.496259	7595.009091	7983.418859	8391.691954	82487.531834	86705.955104	91140.109097	95801.026310	100700.303445	3172.597378	3334.844427	3505.388811	3684.654858	3873.088594	39.657467	41.685555	43.817360	46.058186	48.413607
267	GENPROF267	6908.330791	7261.623740	7632.984137	8023.335953	8433.650414	82899.969493	87139.484879	91595.809642	96280.031442	101203.804962	3188.460365	3351.518649	3522.915755	3703.078132	3892.454037	39.855755	41.893983	44.036447	46.288477	48.655675
268	GENPROF268	6942.872445	7297.931859	7671.149058	8063.452633	8475.818666	83314.469341	87575.182304	92053.788690	96761.431599	101709.823987	3204.402667	3368.276242	3540.530334	3721.593523	3911.916307	40.055033	42.103453	44.256629	46.519919	48.898954
269	GENPROF269	6977.586807	7334.421518	7709.504803	8103.769896	8518.197759	83731.041688	88013.058215	92514.057634	97245.238757	102218.373107	3220.424680	3385.117624	3558.232986	3740.201491	3931.475889	40.255309	42.313970	44.477912	46.752519	49.143449
270	GENPROF270	7012.474741	7371.093626	7748.052327	8144.288746	8560.788748	84149.696896	88453.123506	92976.627922	97731.464951	102729.464973	3236.526804	3402.043212	3576.024151	3758.902498	3951.133268	40.456585	42.525540	44.700302	46.986281	49.389166
271	GENPROF271	7047.537115	7407.949094	7786.792588	8185.010190	8603.592691	84570.445380	88895.389124	93441.511062	98220.122275	103243.112298	3252.709438	3419.053428	3593.904272	3777.697011	3970.888935	40.658868	42.738168	44.923803	47.221213	49.636112
272	GENPROF272	7082.774801	7444.988839	7825.726551	8225.935241	8646.610655	84993.297607	89339.866070	93908.718617	98711.222887	103759.327859	3268.972985	3436.148695	3611.873793	3796.585496	3990.743379	40.862162	42.951859	45.148422	47.457319	49.884292
273	GENPROF273	7118.188675	7482.213783	7864.855184	8267.064917	8689.843708	85418.264095	89786.565400	94378.262210	99204.779001	104278.124498	3285.317850	3453.329438	3629.933162	3815.568423	4010.697096	41.066473	43.166618	45.374165	47.694605	50.133714
274	GENPROF274	7153.779618	7519.624852	7904.179460	8308.400241	8733.292927	85845.355416	90235.498227	94850.153521	99700.802896	104799.515121	3301.744439	3470.596086	3648.082828	3834.646265	4030.750582	41.271805	43.382451	45.601035	47.933078	50.384382
275	GENPROF275	7189.548516	7557.222977	7943.700357	8349.942243	8776.959391	86274.582193	90686.675718	95324.404289	100199.306911	105323.512696	3318.253161	3487.949066	3666.323242	3853.819497	4050.904334	41.478165	43.599363	45.829041	48.172744	50.636304
276	GENPROF276	7225.496259	7595.009091	7983.418859	8391.691954	8820.844188	86705.955104	91140.109097	95801.026310	100700.303445	105850.130260	3334.844427	3505.388811	3684.654858	3873.088594	4071.158856	41.685555	43.817360	46.058186	48.413607	50.889486
277	GENPROF277	7261.623740	7632.984137	8023.335953	8433.650414	8864.948409	87139.484879	91595.809642	96280.031442	101203.804962	106379.380911	3351.518649	3522.915755	3703.078132	3892.454037	4091.514650	41.893983	44.036447	46.288477	48.655675	51.143933
278	GENPROF278	7297.931859	7671.149058	8063.452633	8475.818666	8909.273151	87575.182304	92053.788690	96761.431599	101709.823987	106911.277816	3368.276242	3540.530334	3721.593523	3911.916307	4111.972224	42.103453	44.256629	46.519919	48.898954	51.399653
279	GENPROF279	7334.421518	7709.504803	8103.769896	8518.197759	8953.819517	88013.058215	92514.057634	97245.238757	102218.373107	107445.834205	3385.117624	3558.232986	3740.201491	3931.475889	4132.532085	42.313970	44.477912	46.752519	49.143449	51.656651
280	GENPROF280	7371.093626	7748.052327	8144.288746	8560.788748	8998.588615	88453.123506	92976.627922	97731.464951	102729.464973	107983.063376	3402.043212	3576.024151	3758.902498	3951.133268	4153.194745	42.525540	44.700302	46.986281	49.389166	51.914934
281	GENPROF281	7407.949094	7786.792588	8185.010190	8603.592691	9043.581558	88895.389124	93441.511062	98220.122275	103243.112298	108522.978693	3419.053428	3593.904272	3777.697011	3970.888935	4173.960719	42.738168	44.923803	47.221213	49.636112	52.174509
282	GENPROF282	7444.988839	7825.726551	8225.935241	8646.610655	9088.799466	89339.866070	93908.718617	98711.222887	103759.327859	109065.593586	3436.148695	3611.873793	3796.585496	3990.743379	4194.830523	42.951859	45.148422	47.457319	49.884292	52.435382
283	GENPROF283	7482.213783	7864.855184	8267.064917	8689.843708	9134.243463	89786.565400	94378.262210	99204.779001	104278.124498	109610.921554	3453.329438	3629.933162	3815.568423	4010.697096	4215.804675	43.166618	45.374165	47.694605	50.133714	52.697558
284	GENPROF284	7519.624852	7904.179460	8308.400241	8733.292927	9179.914680	90235.498227	94850.153521	99700.802896	104799.515121	110158.976162	3470.596086	3648.082828	3834.646265	4030.750582	4236.883699	43.382451	45.601035	47.933078	50.384382	52.961046
285	GENPROF285	7557.222977	7943.700357	8349.942243	8776.959391	9225.814254	90686.675718	95324.404289	100199.306911	105323.512696	110709.771043	3487.949066	3666.323242	3853.819497	4050.904334	4258.068117	43.599363	45.829041	48.172744	50.636304	53.225851
286	GENPROF286	7595.009091	7983.418859	8391.691954	8820.844188	9271.943325	91140.109097	95801.026310	100700.303445	105850.130260	111263.319898	3505.388811	3684.654858	3873.088594	4071.158856	4279.358458	43.817360	46.058186	48.413607	50.889486	53.491981
287	GENPROF287	7632.984137	8023.335953	8433.650414	8864.948409	9318.303041	91595.809642	96280.031442	101203.804962	106379.380911	111819.636497	3522.915755	3703.078132	3892.454037	4091.514650	4300.755250	44.036447	46.288477	48.655675	51.143933	53.759441
288	GENPROF288	7671.149058	8063.452633	8475.818666	8909.273151	9364.894557	92053.788690	96761.431599	101709.823987	106911.277816	112378.734680	3540.530334	3721.593523	3911.916307	4111.972224	4322.259026	44.256629	46.519919	48.898954	51.399653	54.028238
289	GENPROF289	7709.504803	8103.769896	8518.197759	8953.819517	9411.719029	92514.057634	97245.238757	102218.373107	107445.834205	112940.628353	3558.232986	3740.201491	3931.475889	4132.532085	4343.870321	44.477912	46.752519	49.143449	51.656651	54.298379
290	GENPROF290	7748.052327	8144.288746	8560.788748	8998.588615	9458.777625	92976.627922	97731.464951	102729.464973	107983.063376	113505.331495	3576.024151	3758.902498	3951.133268	4153.194745	4365.589673	44.700302	46.986281	49.389166	51.914934	54.569871
291	GENPROF291	7786.792588	8185.010190	8603.592691	9043.581558	9506.071513	93441.511062	98220.122275	103243.112298	108522.978693	114072.858153	3593.904272	3777.697011	3970.888935	4173.960719	4387.417621	44.923803	47.221213	49.636112	52.174509	54.842720
292	GENPROF292	7825.726551	8225.935241	8646.610655	9088.799466	9553.601870	93908.718617	98711.222887	103759.327859	109065.593586	114643.222443	3611.873793	3796.585496	3990.743379	4194.830523	4409.354709	45.148422	47.457319	49.884292	52.435382	55.116934
293	GENPROF293	7864.855184	8267.064917	8689.843708	9134.243463	9601.369880	94378.262210	99204.779001	104278.124498	109610.921554	115216.438556	3629.933162	3815.568423	4010.697096	4215.804675	4431.401483	45.374165	47.694605	50.133714	52.697558	55.392519
294	GENPROF294	7904.179460	8308.400241	8733.292927	9179.914680	9649.376729	94850.153521	99700.802896	104799.515121	110158.976162	115792.520748	3648.082828	3834.646265	4030.750582	4236.883699	4453.558490	45.601035	47.933078	50.384382	52.961046	55.669481
295	GENPROF295	7943.700357	8349.942243	8776.959391	9225.814254	9697.623613	95324.404289	100199.306911	105323.512696	110709.771043	116371.483352	3666.323242	3853.819497	4050.904334	4258.068117	4475.826283	45.829041	48.172744	50.636304	53.225851	55.947829
296	GENPROF296	7983.418859	8391.691954	8820.844188	9271.943325	9746.111731	95801.026310	100700.303445	105850.130260	111263.319898	116953.340769	3684.654858	3873.088594	4071.158856	4279.358458	4498.205414	46.058186	48.413607	50.889486	53.491981	56.227568
297	GENPROF297	8023.335953	8433.650414	8864.948409	9318.303041	9794.842289	96280.031442	101203.804962	106379.380911	111819.636497	117538.107473	3703.078132	3892.454037	4091.514650	4300.755250	4520.696441	46.288477	48.655675	51.143933	53.759441	56.508706
298	GENPROF298	8063.452633	8475.818666	8909.273151	9364.894557	9843.816501	96761.431599	101709.823987	106911.277816	112378.734680	118125.798010	3721.593523	3911.916307	4111.972224	4322.259026	4543.299923	46.519919	48.898954	51.399653	54.028238	56.791249
299	GENPROF299	8103.769896	8518.197759	8953.819517	9411.719029	9893.035583	97245.238757	102218.373107	107445.834205	112940.628353	118716.427000	3740.201491	3931.475889	4132.532085	4343.870321	4566.016423	46.752519	49.143449	51.656651	54.298379	57.075205
300	GENPROF300	8144.288746	8560.788748	8998.588615	9458.777625	9942.500761	97731.464951	102729.464973	107983.063376	113505.331495	119310.009135	3758.902498	3951.133268	4153.194745	4365.589673	4588.846505	46.986281	49.389166	51.914934	54.569871	57.360581
301	GENPROF301	8185.010190	8603.592691	9043.581558	9506.071513	9992.213265	98220.122275	103243.112298	108522.978693	114072.858153	119906.559181	3777.697011	3970.888935	4173.960719	4387.417621	4611.790738	47.221213	49.636112	52.174509	54.842720	57.647384

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
302	GENPROF302	8225.935241	8646.610655	9088.799466	9553.601870	10042.174331	98711.222887	103759.327859	109065.593586	114643.222443	120506.091977	3796.585496	3990.743379	4194.830523	4409.354709	4634.849691	47.457319	49.884292	52.435382	55.116934	57.935621
303	GENPROF303	8267.064917	8689.843708	9134.243463	9601.369880	10092.385203	99204.779001	104278.124498	109610.921554	115216.438556	121108.622437	3815.568423	4010.697096	4215.804675	4431.401483	4658.023940	47.694605	50.133714	52.697558	55.392519	58.225299
304	GENPROF304	8308.400241	8733.292927	9179.914680	9649.376729	10142.847129	99700.802896	104799.515121	110158.976162	115792.520748	121714.165549	3834.646265	4030.750582	4236.883699	4453.558490	4681.314060	47.933078	50.384382	52.961046	55.669481	58.516426
305	GENPROF305	8349.942243	8776.959391	9225.814254	9697.623613	10193.561365	100199.306911	105323.512696	110709.771043	116371.483352	122322.736376	3853.819497	4050.904334	4258.068117	4475.826283	4704.720630	48.172744	50.636304	53.225851	55.947829	58.809008
306	GENPROF306	8391.691954	8820.844188	9271.943325	9746.111731	10244.529172	100700.303445	105850.130260	111263.319898	116953.340769	122934.350058	3873.088594	4071.158856	4279.358458	4498.205414	4728.244233	48.413607	50.889486	53.491981	56.227568	59.103053
307	GENPROF307	8433.650414	8864.948409	9318.303041	9794.842289	10295.751817	101203.804962	106379.380911	111819.636497	117538.107473	123549.021809	3892.454037	4091.514650	4300.755250	4520.696441	4751.885454	48.655675	51.143933	53.759441	56.508706	59.398568
308	GENPROF308	8475.818666	8909.273151	9364.894557	9843.816501	10347.230576	101709.823987	106911.277816	112378.734680	118125.798010	124166.766918	3911.916307	4111.972224	4322.259026	4543.299923	4775.644881	48.898954	51.399653	54.028238	56.791249	59.695561
309	GENPROF309	8518.197759	8953.819517	9411.719029	9893.035583	10398.966729	102218.373107	107445.834205	112940.628353	118716.427000	124787.600752	3931.475889	4132.532085	4343.870321	4566.016423	4799.523106	49.143449	51.656651	54.298379	57.075205	59.994039
310	GENPROF310	8560.788748	8998.588615	9458.777625	9942.500761	10450.961563	102729.464973	107983.063376	113505.331495	119310.009135	125411.538756	3951.133268	4153.194745	4365.589673	4588.846505	4823.520721	49.389166	51.914934	54.569871	57.360581	60.294009
311	GENPROF311	8603.592691	9043.581558	9506.071513	9992.213265	10503.216371	103243.112298	108522.978693	114072.858153	119906.559181	126038.596450	3970.888935	4173.960719	4387.417621	4611.790738	4847.638325	49.636112	52.174509	54.842720	57.647384	60.595479
312	GENPROF312	8646.610655	9088.799466	9553.601870	10042.174331	10555.732453	103759.327859	109065.593586	114643.222443	120506.091977	126668.789432	3990.743379	4194.830523	4409.354709	4634.849691	4871.876517	49.884292	52.435382	55.116934	57.935621	60.898456
313	GENPROF313	8689.843708	9134.243463	9601.369880	10092.385203	10608.511115	104278.124498	109610.921554	115216.438556	121108.622437	127302.133379	4010.697096	4215.804675	4431.401483	4658.023940	4896.235899	50.133714	52.697558	55.392519	58.225299	61.202949
314	GENPROF314	8733.292927	9179.914680	9649.376729	10142.847129	10661.553671	104799.515121	110158.976162	115792.520748	121714.165549	127938.644046	4030.750582	4236.883699	4453.558490	4681.314060	4920.717079	50.384382	52.961046	55.669481	58.516426	61.508963
315	GENPROF315	8776.959391	9225.814254	9697.623613	10193.561365	10714.861439	105323.512696	110709.771043	116371.483352	122322.736376	128578.337266	4050.904334	4258.068117	4475.826283	4704.720630	4945.320664	50.636304	53.225851	55.947829	58.809008	61.816508
316	GENPROF316	8820.844188	9271.943325	9746.111731	10244.529172	10768.435746	105850.130260	111263.319898	116953.340769	122934.350058	129221.228953	4071.158856	4279.358458	4498.205414	4728.244233	4970.047267	50.889486	53.491981	56.227568	59.103053	62.125591
317	GENPROF317	8864.948409	9318.303041	9794.842289	10295.751817	10822.277925	106379.380911	111819.636497	117538.107473	123549.021809	129867.335097	4091.514650	4300.755250	4520.696441	4751.885454	4994.897504	51.143933	53.759441	56.508706	59.398568	62.436219
318	GENPROF318	8909.273151	9364.894557	9843.816501	10347.230576	10876.389314	106911.277816	112378.734680	118125.798010	124166.766918	130516.671773	4111.972224	4322.259026	4543.299923	4775.644881	5019.871991	51.399653	54.028238	56.791249	59.695561	62.748400
319	GENPROF319	8953.819517	9411.719029	9893.035583	10398.966729	10930.771261	107445.834205	112940.628353	118716.427000	124787.600752	131169.255132	4132.532085	4343.870321	4566.016423	4799.523106	5044.971351	51.656651	54.298379	57.075205	59.994039	63.062142
320	GENPROF320	8998.588615	9458.777625	9942.500761	10450.961563	10985.425117	107983.063376	113505.331495	119310.009135	125411.538756	131825.101407	4153.194745	4365.589673	4588.846505	4823.520721	5070.196208	51.914934	54.569871	57.360581	60.294009	63.377453
321	GENPROF321	9043.581558	9506.071513	9992.213265	10503.216371	11040.352243	108522.978693	114072.858153	119906.559181	126038.596450	132484.226914	4173.960719	4387.417621	4611.790738	4847.638325	5095.547189	52.174509	54.842720	57.647384	60.595479	63.694340
322	GENPROF322	9088.799466	9553.601870	10042.174331	10555.732453	11095.554004	109065.593586	114643.222443	120506.091977	126668.789432	133146.648049	4194.830523	4409.354709	4634.849691	4871.876517	5121.024925	52.435382	55.116934	57.935621	60.898456	64.012812
323	GENPROF323	9134.243463	9601.369880	10092.385203	10608.511115	11151.031774	109610.921554	115216.438556	121108.622437	127302.133379	133812.381289	4215.804675	4431.401483	4658.023940	4896.235899	5146.630050	52.697558	55.392519	58.225299	61.202949	64.332876
324	GENPROF324	9179.914680	9649.376729	10142.847129	10661.553671	11206.786933	110158.976162	115792.520748	121714.165549	127938.644046	134481.443196	4236.883699	4453.558490	4681.314060	4920.717079	5172.363200	52.961046	55.669481	58.516426	61.508963	64.654540
325	GENPROF325	9225.814254	9697.623613	10193.561365	10714.861439	11262.820868	110709.771043	116371.483352	122322.736376	128578.337266	135153.850412	4258.068117	4475.826283	4704.720630	4945.320664	5198.225016	53.225851	55.947829	58.809008	61.816508	64.977813
326	GENPROF326	9271.943325	9746.111731	10244.529172	10768.435746	11319.134972	111263.319898	116953.340769	122934.350058	129221.228953	135829.619664	4279.358458	4498.205414	4728.244233	4970.047267	5224.216141	53.491981	56.227568	59.103053	62.125591	65.302702
327	GENPROF327	9318.303041	9794.842289	10295.751817	10822.277925	11375.730647	111819.636497	117538.107473	123549.021809	129867.335097	136508.767762	4300.755250	4520.696441	4751.885454	4994.897504	5250.337222	53.759441	56.508706	59.398568	62.436219	65.629215
328	GENPROF328	9364.894557	9843.816501	10347.230576	10876.389314	11432.609300	112378.734680	118125.798010	124166.766918	130516.671773	137191.311601	4322.259026	4543.299923	4775.644881	5019.871991	5276.588908	54.028238	56.791249	59.695561	62.748400	65.957361
329	GENPROF329	9411.719029	9893.035583	10398.966729	10930.771261	11489.772347	112940.628353	118716.427000	124787.600752	131169.255132	137877.268159	4343.870321	4566.016423	4799.523106	5044.971351	5302.971852	54.298379	57.075205	59.994039	63.062142	66.287148
330	GENPROF330	9458.777625	9942.500761	10450.961563	10985.425117	11547.221208	113505.331495	119310.009135	125411.538756	131825.101407	138566.654500	4365.589673	4588.846505	4823.520721	5070.196208	5329.486712	54.569871	57.360581	60.294009	63.377453	66.618584
331	GENPROF331	9506.071513	9992.213265	10503.216371	11040.352243	11604.957314	114072.858153	119906.559181	126038.596450	132484.226914	139259.487772	4387.417621	4611.790738	4847.638325	5095.547189	5356.134145	54.842720	57.647384	60.595479	63.694340	66.951677
332	GENPROF332	9553.601870	10042.174331	10555.732453	11095.554004	11662.982101	114643.222443	120506.091977	126668.789432	133146.648049	139955.785211	4409.354709	4634.849691	4871.876517	5121.024925	5382.914816	55.116934	57.935621	60.898456	64.012812	67.286435
333	GENPROF333	9601.369880	10092.385203	10608.511115	11151.031774	11721.297011	115216.438556	121108.622437	127302.133379	133812.381289	140655.564137	4431.401483	4658.023940	4896.235899	5146.630050	5409.829390	55.392519	58.225299	61.202949	64.332876	67.622867
334	GENPROF334	9649.376729	10142.847129	10661.553671	11206.786933	11779.903496	115792.520748	121714.165549	127938.644046	134481.443196	141358.841958	4453.558490	4681.314060	4920.717079	5172.363200	5436.878537	55.669481	58.516426	61.508963	64.654540	67.960982
335	GENPROF335	9697.623613	10193.561365	10714.861439	11262.820868	11838.803014	116371.483352	122322.736376	128578.337266	135153.850412	142065.636168	4475.826283	4704.720630	4945.320664	5198.225016	5464.062930	55.947829	58.809008	61.816508	64.977813	68.300787
336	GENPROF336	9746.111731	10244.529172	10768.435746	11319.134972	11897.997029	116953.340769	122934.350058	129221.228953	135829.619664	142775.964348	4498.205414	4728.244233	4970.047267	5224.216141	5491.383244	56.227568	59.103053	62.125591	65.302702	68.642291
337	GENPROF337	9794.842289	10295.751817	10822.277925	11375.730647	11957.487014	117538.107473	123549.021809	129867.335097	136508.767762	143489.844170	4520.696441	4751.885454	4994.897504	5250.337222	5518.840160	56.508706	59.398568	62.436219	65.629215	68.985502
338	GENPROF338	9843.816501	10347.230576	10876.389314	11432.609300	12017.274449	118125.798010	124166.766918	130516.671773	137191.311601	144207.293391	4543.299923	4775.644881	5019.871991	5276.588908	5546.434361	56.791249	59.695561	62.748400	65.957361	69.330430
339	GENPROF339	9893.035583	10398.966729	10930.771261	11489.772347	12077.360821	118716.427000	124787.600752	131169.255132	137877.268159	144928.329858	4566.016423	4799.523106	5044.971351	5302.971852	5574.166533	57.075205	59.994039	63.062142	66.287148	69.677082
340	GENPROF340	9942.500761	10450.961563	10985.425117	11547.221208	12137.747626	119310.009135	125411.538756	131825.101407	138566.654500	145652.971507	4588.846505	4823.520721	5070.196208	5329.486712	5602.037366	57.360581	60.294009	63.377453	66.618584	70.025467
341	GENPROF341	9992.213265	10503.216371	11040.352243	11604.957314	12198.436364	119906.559181	126038.596450	132484.226914	139259.487772	146381.236365	4611.790738	4847.638325	5095.547189	5356.134145	5630.047552	57.647384	60.595479	63.694340	66.951677	70.375594
342	GENPROF342	10042.174331	10555.732453	11095.554004	11662.982101	12259.428546	120506.091977	126668.789432	133146.648049	139955.785211	147113.142547	4634.849691	4871.876517	5121.024925	5382.914816	5658.197790	57.935621	60.898456	64.012812	67.286435	70.727472
343	GENPROF343	10092.385203	10608.511115	11151.031774	11721.297011	12320.725688	121108.622437	127302.133379	133812.381289	140655.564137	147848.708259	4658.023940	4896.235899	5146.630050	5409.829390	5686.488779	58.225299	61.202949	64.332876	67.622867	71.081110
344	GENPROF344	10142.847129	10661.553671	11206.786933	11779.903496	12382.329317	121714.165549	127938.644046	134481.443196	141358.841958	148587.951801	4681.314060	4920.717079	5172.363200	5436.878537	5714.921223	58.516426	61.508963	64.654540	67.960982	71.436515
345	GENPROF345	10193.561365	10714.861439	11262.820868	11838.803014	12444.240963	122322.736376	128578.337266	135153.850412	142065.636168	149330.891560	4704.720630	4945.320664	5198.225016	5464.062930	5743.495829	58.809008	61.816508	64.977813	68.300787	71.793698
346	GENPROF346	10244.529172	10768.435746	11319.134972	11897.997029	12506.462168	122934.350058	129221.228953	135829.619664	142775.964348	150077.546017	4728.244233	4970.047267	5224.216141	5491.383244	5772.213308	59.103053	62.125591	65.302702	68.642291	72.152666
347	GENPROF347	10295.751817	10822.277925	11375.730647	11957.487014	12568.994479	123549.021809	129867.335097	136508.767762	143489.844170	150827.933748	4751.885454	4994.897504	5250.337222	5518.840160	5801.074375	59.398568	62.436219	65.629215	68.985502	72.513430
348	GENPROF348	10347.230576	10876.389314	11432.609300	12017.274449	12631.839451	124166.766918	130516.671773	137191.311601	144207.293391	151582.073416	4775.644881	5019.871991	5276.588908	5546.434361	5830.079747	59.695561	62.748400	65.957361	69.330430	72.875997
349	GENPROF349	10398.966729	10930.771261	11489.772347	12077.360821	12694.998649	124787.600752	131169.255132	137877.268159	144928.329858	152339.983783	4799.523106	5044.971351	5302.971852	5574.166533	5859.230146	59.994039	63.062142	66.287148	69.677082	73.240377
350	GENPROF350	10450.961563	10985.425117	11547.221208	12137.747626	12758.473642	125411.538756	131825.101407	138566.654500	145652.971507	153101.683702	4823.520721	5070.196208	5329.486712	5602.037366	5888.526296	60.294009	63.377453	66.618584	70.025467	73.606579
351	GENPROF351	10503.216371	11040.352243	11604.957314	12198.436364	12822.266010	126038.596450	132484.226914	139259.487772	146381.236365	153867.192121	4847.638325	5095.547189	5356.134145	5630.047552	5917.968928	60.595479	63.694340	66.951677	70.375594	73.974612
352	GENPROF352	10555.732453	11095.554004	11662.982101	12259.428546	12886.377340	126668.789432	133146.648049	139955.785211	147113.142547	154636.528081	4871.876517	5121.024925	5382.914816	5658.197790	5947.558772	60.898456	64.012812	67.286435	70.727472	74.344485

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
353	GENPROF353	10608.511115	11151.031774	11721.297011	12320.725688	12950.809227	127302.133379	133812.381289	140655.564137	147848.708259	155409.710722	4896.235899	5146.630050	5409.829390	5686.488779	5977.296566	61.202949	64.332876	67.622867	71.081110	74.716207
354	GENPROF354	10661.553671	11206.786933	11779.903496	12382.329317	13015.563273	127938.644046	134481.443196	141358.841958	148587.951801	156186.759275	4920.717079	5172.363200	5436.878537	5714.921223	6007.183049	61.508963	64.654540	67.960982	71.436515	75.089788
355	GENPROF355	10714.861439	11262.820868	11838.803014	12444.240963	13080.641089	128578.337266	135153.850412	142065.636168	149330.891560	156967.693072	4945.320664	5198.225016	5464.062930	5743.495829	6037.218964	61.816508	64.977813	68.300787	71.793698	75.465237
356	GENPROF356	10768.435746	11319.134972	11897.997029	12506.462168	13146.044295	129221.228953	135829.619664	142775.964348	150077.546017	157752.531537	4970.047267	5224.216141	5491.383244	5772.213308	6067.405059	62.125591	65.302702	68.642291	72.152666	75.842563
357	GENPROF357	10822.277925	11375.730647	11957.487014	12568.994479	13211.774516	129867.335097	136508.767762	143489.844170	150827.933748	158541.294195	4994.897504	5250.337222	5518.840160	5801.074375	6097.742084	62.436219	65.629215	68.985502	72.513430	76.221776
358	GENPROF358	10876.389314	11432.609300	12017.274449	12631.839451	13277.833389	130516.671773	137191.311601	144207.293391	151582.073416	159334.000666	5019.871991	5276.588908	5546.434361	5830.079747	6128.230795	62.748400	65.957361	69.330430	72.875997	76.602885
359	GENPROF359	10930.771261	11489.772347	12077.360821	12694.998649	13344.222556	131169.255132	137877.268159	144928.329858	152339.983783	160130.670669	5044.971351	5302.971852	5574.166533	5859.230146	6158.871949	63.062142	66.287148	69.677082	73.240377	76.985899
360	GENPROF360	10985.425117	11547.221208	12137.747626	12758.473642	13410.943669	131825.101407	138566.654500	145652.971507	153101.683702	160931.324022	5070.196208	5329.486712	5602.037366	5888.526296	6189.666309	63.377453	66.618584	70.025467	73.606579	77.370829
361	GENPROF361	11040.352243	11604.957314	12198.436364	12822.266010	13477.998387	132484.226914	139259.487772	146381.236365	153867.192121	161735.980643	5095.547189	5356.134145	5630.047552	5917.968928	6220.614640	63.694340	66.951677	70.375594	73.974612	77.757683
362	GENPROF362	11095.554004	11662.982101	12259.428546	12886.377340	13545.388379	133146.648049	139955.785211	147113.142547	154636.528081	162544.660546	5121.024925	5382.914816	5658.197790	5947.558772	6251.717713	64.012812	67.286435	70.727472	74.344485	78.146471
363	GENPROF363	11151.031774	11721.297011	12320.725688	12950.809227	13613.115321	133812.381289	140655.564137	147848.708259	155409.710722	163357.383849	5146.630050	5409.829390	5686.488779	5977.296566	6282.976302	64.332876	67.622867	71.081110	74.716207	78.537204
364	GENPROF364	11206.786933	11779.903496	12382.329317	13015.563273	13681.180897	134481.443196	141358.841958	148587.951801	156186.759275	164174.170768	5172.363200	5436.878537	5714.921223	6007.183049	6314.391183	64.654540	67.960982	71.436515	75.089788	78.929890
365	GENPROF365	11262.820868	11838.803014	12444.240963	13080.641089	13749.586802	135153.850412	142065.636168	149330.891560	156967.693072	164995.041622	5198.225016	5464.062930	5743.495829	6037.218964	6345.963139	64.977813	68.300787	71.793698	75.465237	79.324539
366	GENPROF366	11319.134972	11897.997029	12506.462168	13146.044295	13818.334736	135829.619664	142775.964348	150077.546017	157752.531537	165820.016830	5224.216141	5491.383244	5772.213308	6067.405059	6377.692955	65.302702	68.642291	72.152666	75.842563	79.721162
367	GENPROF367	11375.730647	11957.487014	12568.994479	13211.774516	13887.426409	136508.767762	143489.844170	150827.933748	158541.294195	166649.116914	5250.337222	5518.840160	5801.074375	6097.742084	6409.581420	65.629215	68.985502	72.513430	76.221776	80.119768
368	GENPROF368	11432.609300	12017.274449	12631.839451	13277.833389	13956.863542	137191.311601	144207.293391	151582.073416	159334.000666	167482.362498	5276.588908	5546.434361	5830.079747	6128.230795	6441.629327	65.957361	69.330430	72.875997	76.602885	80.520367
369	GENPROF369	11489.772347	12077.360821	12694.998649	13344.222556	14026.647859	137877.268159	144928.329858	152339.983783	160130.670669	168319.774311	5302.971852	5574.166533	5859.230146	6158.871949	6473.837473	66.287148	69.677082	73.240377	76.985899	80.922968
370	GENPROF370	11547.221208	12137.747626	12758.473642	13410.943669	14096.781099	138566.654500	145652.971507	153101.683702	160931.324022	169161.373182	5329.486712	5602.037366	5888.526296	6189.666309	6506.206661	66.618584	70.025467	73.606579	77.370829	81.327583
371	GENPROF371	11604.957314	12198.436364	12822.266010	13477.998387	14167.265004	139259.487772	146381.236365	153867.192121	161735.980643	170007.180048	5356.134145	5630.047552	5917.968928	6220.614640	6538.737694	66.951677	70.375594	73.974612	77.757683	81.734221
372	GENPROF372	11662.982101	12259.428546	12886.377340	13545.388379	14238.101329	139955.785211	147113.142547	154636.528081	162544.660546	170857.215949	5382.914816	5658.197790	5947.558772	6251.717713	6571.431383	67.286435	70.727472	74.344485	78.146471	82.142892
373	GENPROF373	11721.297011	12320.725688	12950.809227	13613.115321	14309.291836	140655.564137	147848.708259	155409.710722	163357.383849	171711.502028	5409.829390	5686.488779	5977.296566	6282.976302	6604.288540	67.622867	71.081110	74.716207	78.537204	82.553607
374	GENPROF374	11779.903496	12382.329317	13015.563273	13681.180897	14380.838295	141358.841958	148587.951801	156186.759275	164174.170768	172570.059539	5436.878537	5714.921223	6007.183049	6314.391183	6637.309982	67.960982	71.436515	75.089788	78.929890	82.966375
375	GENPROF375	11838.803014	12444.240963	13080.641089	13749.586802	14452.742486	142065.636168	149330.891560	156967.693072	164995.041622	173432.909836	5464.062930	5743.495829	6037.218964	6345.963139	6670.496532	68.300787	71.793698	75.465237	79.324539	83.381207
376	GENPROF376	11897.997029	12506.462168	13146.044295	13818.334736	14525.006199	142775.964348	150077.546017	157752.531537	165820.016830	174300.074385	5491.383244	5772.213308	6067.405059	6377.692955	6703.849015	68.642291	72.152666	75.842563	79.721162	83.798113
377	GENPROF377	11957.487014	12568.994479	13211.774516	13887.426409	14597.631230	143489.844170	150827.933748	158541.294195	166649.116914	175171.574757	5518.840160	5801.074375	6097.742084	6409.581420	6737.368260	68.985502	72.513430	76.221776	80.119768	84.217103
378	GENPROF378	12017.274449	12631.839451	13277.833389	13956.863542	14670.619386	144207.293391	151582.073416	159334.000666	167482.362498	176047.432631	5546.434361	5830.079747	6128.230795	6441.629327	6771.055101	69.330430	72.875997	76.602885	80.520367	84.638189
379	GENPROF379	12077.360821	12694.998649	13344.222556	14026.647859	14743.972483	144928.329858	152339.983783	160130.670669	168319.774311	176927.669794	5574.166533	5859.230146	6158.871949	6473.837473	6804.910377	69.677082	73.240377	76.985899	80.922968	85.061380
380	GENPROF380	12137.747626	12758.473642	13410.943669	14096.781099	14817.692345	145652.971507	153101.683702	160931.324022	169161.373182	177812.308143	5602.037366	5888.526296	6189.666309	6506.206661	6838.934929	70.025467	73.606579	77.370829	81.327583	85.486687
381	GENPROF381	12198.436364	12822.266010	13477.998387	14167.265004	14891.780807	146381.236365	153867.192121	161735.980643	170007.180048	178701.369684	5630.047552	5917.968928	6220.614640	6538.737694	6873.129603	70.375594	73.974612	77.757683	81.734221	85.914120
382	GENPROF382	12259.428546	12886.377340	13545.388379	14238.101329	14966.239711	147113.142547	154636.528081	162544.660546	170857.215949	179594.876532	5658.197790	5947.558772	6251.717713	6571.431383	6907.495251	70.727472	74.344485	78.146471	82.142892	86.343691
383	GENPROF383	12320.725688	12950.809227	13613.115321	14309.291836	15041.070910	147848.708259	155409.710722	163357.383849	171711.502028	180492.850915	5686.488779	5977.296566	6282.976302	6604.288540	6942.032728	71.081110	74.716207	78.537204	82.553607	86.775409
384	GENPROF384	12382.329317	13015.563273	13681.180897	14380.838295	15116.276264	148587.951801	156186.759275	164174.170768	172570.059539	181395.315170	5714.921223	6007.183049	6314.391183	6637.309982	6976.742891	71.436515	75.089788	78.929890	82.966375	87.209286
385	GENPROF385	12444.240963	13080.641089	13749.586802	14452.742486	15191.857645	149330.891560	156967.693072	164995.041622	173432.909836	182302.291745	5743.495829	6037.218964	6345.963139	6670.496532	7011.626606	71.793698	75.465237	79.324539	83.381207	87.645333
386	GENPROF386	12506.462168	13146.044295	13818.334736	14525.006199	15267.816934	150077.546017	157752.531537	165820.016830	174300.074385	183213.803204	5772.213308	6067.405059	6377.692955	6703.849015	7046.684739	72.152666	75.842563	79.721162	83.798113	88.083559
387	GENPROF387	12568.994479	13211.774516	13887.426409	14597.631230	15344.156018	150827.933748	158541.294195	166649.116914	175171.574757	184129.872220	5801.074375	6097.742084	6409.581420	6737.368260	7081.918162	72.513430	76.221776	80.119768	84.217103	88.523977
388	GENPROF388	12631.839451	13277.833389	13956.863542	14670.619386	15420.876798	151582.073416	159334.000666	167482.362498	176047.432631	185050.521581	5830.079747	6128.230795	6441.629327	6771.055101	7117.327753	72.875997	76.602885	80.520367	84.638189	88.966597
389	GENPROF389	12694.998649	13344.222556	14026.647859	14743.972483	15497.981182	152339.983783	160130.670669	168319.774311	176927.669794	185975.774189	5859.230146	6158.871949	6473.837473	6804.910377	7152.914392	73.240377	76.985899	80.922968	85.061380	89.411430
390	GENPROF390	12758.473642	13410.943669	14096.781099	14817.692345	15575.471088	153101.683702	160931.324022	169161.373182	177812.308143	186905.653060	5888.526296	6189.666309	6506.206661	6838.934929	7188.678964	73.606579	77.370829	81.327583	85.486687	89.858487
391	GENPROF391	12822.266010	13477.998387	14167.265004	14891.780807	15653.348444	153867.192121	161735.980643	170007.180048	178701.369684	187840.181325	5917.968928	6220.614640	6538.737694	6873.129603	7224.622359	73.974612	77.757683	81.734221	85.914120	90.307779
392	GENPROF392	12886.377340	13545.388379	14238.101329	14966.239711	15731.615186	154636.528081	162544.660546	170857.215949	179594.876532	188779.382232	5947.558772	6251.717713	6571.431383	6907.495251	7260.745470	74.344485	78.146471	82.142892	86.343691	90.759318
393	GENPROF393	12950.809227	13613.115321	14309.291836	15041.070910	15810.273262	155409.710722	163357.383849	171711.502028	180492.850915	189723.279143	5977.296566	6282.976302	6604.288540	6942.032728	7297.049198	74.716207	78.537204	82.553607	86.775409	91.213115
394	GENPROF394	13015.563273	13681.180897	14380.838295	15116.276264	15889.324628	156186.759275	164174.170768	172570.059539	181395.315170	190671.895539	6007.183049	6314.391183	6637.309982	6976.742891	7333.534444	75.089788	78.929890	82.966375	87.209286	91.669181
395	GENPROF395	13080.641089	13749.586802	14452.742486	15191.857645	15968.771251	156967.693072	164995.041622	173432.909836	182302.291745	191625.255017	6037.218964	6345.963139	6670.496532	7011.626606	7370.202116	75.465237	79.324539	83.381207	87.645333	92.127526
396	GENPROF396	13146.044295	13818.334736	14525.006199	15267.816934	16048.615108	157752.531537	165820.016830	174300.074385	183213.803204	192583.381292	6067.405059	6377.692955	6703.849015	7046.684739	7407.053127	75.842563	79.721162	83.798113	88.083559	92.588164
397	GENPROF397	13211.774516	13887.426409	14597.631230	15344.156018	16128.858183	158541.294195	166649.116914	175171.574757	184129.872220	193546.298198	6097.742084	6409.581420	6737.368260	7081.918162	7444.088392	76.221776	80.119768	84.217103	88.523977	93.051105
398	GENPROF398	13277.833389	13956.863542	14670.619386	15420.876798	16209.502474	159334.000666	167482.362498	176047.432631	185050.521581	194514.029689	6128.230795	6441.629327	6771.055101	7117.327753	7481.308834	76.602885	80.520367	84.638189	88.966597	93.516360
399	GENPROF399	13344.222556	14026.647859	14743.972483	15497.981182	16290.549986	160130.670669	168319.774311	176927.669794	185975.774189	195486.599838	6158.871949	6473.837473	6804.910377	7152.914392	7518.715378	76.985899	80.922968	85.061380	89.411430	93.983942
400	GENPROF400	13410.943669	14096.781099	14817.692345	15575.471088	16372.002736	160931.324022	169161.373182	177812.308143	186905.653060	196464.032837	6189.666309	6506.206661	6838.934929	7188.678964	7556.308955	77.370829	81.327583	85.486687	89.858487	94.453862
401	GENPROF401	13477.998387	14167.265004	14891.780807	15653.348444	16453.862750	161735.980643	170007.180048	178701.369684	187840.181325	197446.353001	6220.614640	6538.737694	6873.129603	7224.622359	7594.090500	77.757683	81.734221	85.914120	90.307779	94.926131
402	GENPROF402	13545.388379	14238.101329	14966.239711	15731.615186	16536.132064	162544.660546	170857.215949	179594.876532	188779.382232	198433.584766	6251.717713	6571.431383	6907.495251	7260.745470	7632.060953	78.146471	82.142892	86.343691	90.759318	95.400762
403	GENPROF403	13613.115321	14309.291836	15041.070910	15810.273262	16618.812724	163357.383849	171711.502028	180492.850915	189723.279143	199425.752690	6282.976302	6604.288540	6942.032728	7297.049198	7670.221257	78.537204	82.553607	86.775409	91.213115	95.877766

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
404	GENPROF404	13681.180897	14380.838295	15116.276264	15889.324628	16701.906788	164174.170768	172570.059539	181395.315170	190671.895539	200422.881453	6314.391183	6637.309982	6976.742891	7333.534444	7708.572364	78.929890	82.966375	87.209286	91.669181	96.357155
405	GENPROF405	13749.586802	14452.742486	15191.857645	15968.771251	16785.416322	164995.041622	173432.909836	182302.291745	191625.255017	201424.995861	6345.963139	6670.496532	7011.626606	7370.202116	7747.115225	79.324539	83.381207	87.645333	92.127526	96.838940
406	GENPROF406	13818.334736	14525.006199	15267.816934	16048.615108	16869.343403	165820.016830	174300.074385	183213.803204	192583.381292	202432.120840	6377.692955	6703.849015	7046.684739	7407.053127	7785.850802	79.721162	83.798113	88.083559	92.588164	97.323135
407	GENPROF407	13887.426409	14597.631230	15344.156018	16128.858183	16953.690120	166649.116914	175171.574757	184129.872220	193546.298198	203444.281444	6409.581420	6737.368260	7081.918162	7444.088392	7824.780056	80.119768	84.217103	88.523977	93.051105	97.809751
408	GENPROF408	13956.863542	14670.619386	15420.876798	16209.502474	17038.458571	167482.362498	176047.432631	185050.521581	194514.029689	204461.502851	6441.629327	6771.055101	7117.327753	7481.308834	7863.903956	80.520367	84.638189	88.966597	93.516360	98.298799
409	GENPROF409	14026.647859	14743.972483	15497.981182	16290.549986	17123.650864	168319.774311	176927.669794	185975.774189	195486.599838	205483.810366	6473.837473	6804.910377	7152.914392	7518.715378	7903.223476	80.922968	85.061380	89.411430	93.983942	98.790293
410	GENPROF410	14096.781099	14817.692345	15575.471088	16372.002736	17209.269118	169161.373182	177812.308143	186905.653060	196464.032837	206511.229417	6506.206661	6838.934929	7188.678964	7556.308955	7942.739593	81.327583	85.486687	89.858487	94.453862	99.284245
411	GENPROF411	14167.265004	14891.780807	15653.348444	16453.862750	17295.315464	170007.180048	178701.369684	187840.181325	197446.353001	207543.785564	6538.737694	6873.129603	7224.622359	7594.090500	7982.453291	81.734221	85.914120	90.307779	94.926131	99.780666
412	GENPROF412	14238.101329	14966.239711	15731.615186	16536.132064	17381.792041	170857.215949	179594.876532	188779.382232	198433.584766	208581.504492	6571.431383	6907.495251	7260.745470	7632.060953	8022.365557	82.142892	86.343691	90.759318	95.400762	100.279569
413	GENPROF413	14309.291836	15041.070910	15810.273262	16618.812724	17468.701001	171711.502028	180492.850915	189723.279143	199425.752690	209624.412015	6604.288540	6942.032728	7297.049198	7670.221257	8062.477385	82.553607	86.775409	91.213115	95.877766	100.780967
414	GENPROF414	14380.838295	15116.276264	15889.324628	16701.906788	17556.044506	172570.059539	181395.315170	190671.895539	200422.881453	210672.534075	6637.309982	6976.742891	7333.534444	7708.572364	8102.789772	82.966375	87.209286	91.669181	96.357155	101.284872
415	GENPROF415	14452.742486	15191.857645	15968.771251	16785.416322	17643.824729	173432.909836	182302.291745	191625.255017	201424.995861	211725.896745	6670.496532	7011.626606	7370.202116	7747.115225	8143.303721	83.381207	87.645333	92.127526	96.838940	101.791297
416	GENPROF416	14525.006199	15267.816934	16048.615108	16869.343403	17732.043852	174300.074385	183213.803204	192583.381292	202432.120840	212784.526229	6703.849015	7046.684739	7407.053127	7785.850802	8184.020240	83.798113	88.083559	92.588164	97.323135	102.300253
417	GENPROF417	14597.631230	15344.156018	16128.858183	16953.690120	17820.704072	175171.574757	184129.872220	193546.298198	203444.281444	213848.448860	6737.368260	7081.918162	7444.088392	7824.780056	8224.940341	84.217103	88.523977	93.051105	97.809751	102.811754
418	GENPROF418	14670.619386	15420.876798	16209.502474	17038.458571	17909.807592	176047.432631	185050.521581	194514.029689	204461.502851	214917.691104	6771.055101	7117.327753	7481.308834	7863.903956	8266.065042	84.638189	88.966597	93.516360	98.298799	103.325813
419	GENPROF419	14743.972483	15497.981182	16290.549986	17123.650864	17999.356630	176927.669794	185975.774189	195486.599838	205483.810366	215992.279560	6804.910377	7152.914392	7518.715378	7903.223476	8307.395368	85.061380	89.411430	93.983942	98.790293	103.842442
420	GENPROF420	14817.692345	15575.471088	16372.002736	17209.269118	18089.353413	177812.308143	186905.653060	196464.032837	206511.229417	217072.240958	6838.934929	7188.678964	7556.308955	7942.739593	8348.932345	85.486687	89.858487	94.453862	99.284245	104.361654
421	GENPROF421	14891.780807	15653.348444	16453.862750	17295.315464	18179.800180	178701.369684	187840.181325	197446.353001	207543.785564	218157.602162	6873.129603	7224.622359	7594.090500	7982.453291	8390.677006	85.914120	90.307779	94.926131	99.780666	104.883463
422	GENPROF422	14966.239711	15731.615186	16536.132064	17381.792041	18270.699181	179594.876532	188779.382232	198433.584766	208581.504492	219248.390173	6907.495251	7260.745470	7632.060953	8022.365557	8432.630391	86.343691	90.759318	95.400762	100.279569	105.407880
423	GENPROF423	15041.070910	15810.273262	16618.812724	17468.701001	18362.052677	180492.850915	189723.279143	199425.752690	209624.412015	220344.632124	6942.032728	7297.049198	7670.221257	8062.477385	8474.793543	86.775409	91.213115	95.877766	100.780967	105.934919
424	GENPROF424	15116.276264	15889.324628	16701.906788	17556.044506	18453.862940	181395.315170	190671.895539	200422.881453	210672.534075	221446.355285	6976.742891	7333.534444	7708.572364	8102.789772	8517.167511	87.209286	91.669181	96.357155	101.284872	106.464594
425	GENPROF425	15191.857645	15968.771251	16785.416322	17643.824729	18546.132255	182302.291745	191625.255017	201424.995861	211725.896745	222553.587061	7011.626606	7370.202116	7747.115225	8143.303721	8559.753349	87.645333	92.127526	96.838940	101.791297	106.996917
426	GENPROF426	15267.816934	16048.615108	16869.343403	17732.043852	18638.862916	183213.803204	192583.381292	202432.120840	212784.526229	223666.354997	7046.684739	7407.053127	7785.850802	8184.020240	8602.552115	88.083559	92.588164	97.323135	102.300253	107.531901
427	GENPROF427	15344.156018	16128.858183	16953.690120	17820.704072	18732.057231	184129.872220	193546.298198	203444.281444	213848.448860	224784.686771	7081.918162	7444.088392	7824.780056	8224.940341	8645.564876	88.523977	93.051105	97.809751	102.811754	108.069561
428	GENPROF428	15420.876798	16209.502474	17038.458571	17909.807592	18825.717517	185050.521581	194514.029689	204461.502851	214917.691104	225908.610205	7117.327753	7481.308834	7863.903956	8266.065042	8688.792700	88.966597	93.516360	98.298799	103.325813	108.609909
429	GENPROF429	15497.981182	16290.549986	17123.650864	17999.356630	18919.846105	185975.774189	195486.599838	205483.810366	215992.279560	227038.153256	7152.914392	7518.715378	7903.223476	8307.395368	8732.236664	89.411430	93.983942	98.790293	103.842442	109.152958
430	GENPROF430	15575.471088	16372.002736	17209.269118	18089.353413	19014.445335	186905.653060	196464.032837	206511.229417	217072.240958	228173.344023	7188.678964	7556.308955	7942.739593	8348.932345	8775.897847	89.858487	94.453862	99.284245	104.361654	109.698723
431	GENPROF431	15653.348444	16453.862750	17295.315464	18179.800180	19109.517562	187840.181325	197446.353001	207543.785564	218157.602162	229314.210743	7224.622359	7594.090500	7982.453291	8390.677006	8819.777336	90.307779	94.926131	99.780666	104.883463	110.247217
432	GENPROF432	15731.615186	16536.132064	17381.792041	18270.699181	19205.065150	188779.382232	198433.584766	208581.504492	219248.390173	230460.781796	7260.745470	7632.060953	8022.365557	8432.630391	8863.876223	90.759318	95.400762	100.279569	105.407880	110.798453
433	GENPROF433	15810.273262	16618.812724	17468.701001	18362.052677	19301.090475	189723.279143	199425.752690	209624.412015	220344.632124	231613.085705	7297.049198	7670.221257	8062.477385	8474.793543	8908.195604	91.213115	95.877766	100.780967	105.934919	111.352445
434	GENPROF434	15889.324628	16701.906788	17556.044506	18453.862940	19397.595928	190671.895539	200422.881453	210672.534075	221446.355285	232771.151134	7333.534444	7708.572364	8102.789772	8517.167511	8952.736582	91.669181	96.357155	101.284872	106.464594	111.909207
435	GENPROF435	15968.771251	16785.416322	17643.824729	18546.132255	19494.583907	191625.255017	201424.995861	211725.896745	222553.587061	233935.006890	7370.202116	7747.115225	8143.303721	8559.753349	8997.500265	92.127526	96.838940	101.791297	106.996917	112.468753
436	GENPROF436	16048.615108	16869.343403	17732.043852	18638.862916	19592.056827	192583.381292	202432.120840	212784.526229	223666.354997	235104.681924	7407.053127	7785.850802	8184.020240	8602.552115	9042.487766	92.588164	97.323135	102.300253	107.531901	113.031097
437	GENPROF437	16128.858183	16953.690120	17820.704072	18732.057231	19690.017111	193546.298198	203444.281444	213848.448860	224784.686771	236280.205334	7444.088392	7824.780056	8224.940341	8645.564876	9087.700205	93.051105	97.809751	102.811754	108.069561	113.596253
438	GENPROF438	16209.502474	17038.458571	17909.807592	18825.717517	19788.467197	194514.029689	204461.502851	214917.691104	225908.610205	237461.606360	7481.308834	7863.903956	8266.065042	8688.792700	9133.138706	93.516360	98.298799	103.325813	108.609909	114.164234
439	GENPROF439	16290.549986	17123.650864	17999.356630	18919.846105	19887.409533	195486.599838	205483.810366	215992.279560	227038.153256	238648.914392	7518.715378	7903.223476	8307.395368	8732.236664	9178.804400	93.983942	98.790293	103.842442	109.152958	114.735055
440	GENPROF440	16372.002736	17209.269118	18089.353413	19014.445335	19986.846580	196464.032837	206511.229417	217072.240958	228173.344023	239842.158964	7556.308955	7942.739593	8348.932345	8775.897847	9224.698422	94.453862	99.284245	104.361654	109.698723	115.308730
441	GENPROF441	16453.862750	17295.315464	18179.800180	19109.517562	20086.780813	197446.353001	207543.785564	218157.602162	229314.210743	241041.369759	7594.090500	7982.453291	8390.677006	8819.777336	9270.821914	94.926131	99.780666	104.883463	110.247217	115.885274
442	GENPROF442	16536.132064	17381.792041	18270.699181	19205.065150	20187.214717	198433.584766	208581.504492	219248.390173	230460.781796	242246.576608	7632.060953	8022.365557	8432.630391	8863.876223	9317.176023	95.400762	100.279569	105.407880	110.798453	116.464700
443	GENPROF443	16618.812724	17468.701001	18362.052677	19301.090475	20288.150791	199425.752690	209624.412015	220344.632124	231613.085705	243457.809491	7670.221257	8062.477385	8474.793543	8908.195604	9363.761903	95.877766	100.780967	105.934919	111.352445	117.047024
444	GENPROF444	16701.906788	17556.044506	18453.862940	19397.595928	20389.591545	200422.881453	210672.534075	221446.355285	232771.151134	244675.098538	7708.572364	8102.789772	8517.167511	8952.736582	9410.580713	96.357155	101.284872	106.464594	111.909207	117.632259
445	GENPROF445	16785.416322	17643.824729	18546.132255	19494.583907	20491.539503	201424.995861	211725.896745	222553.587061	233935.006890	245898.474031	7747.115225	8143.303721	8559.753349	8997.500265	9457.633617	96.838940	101.791297	106.996917	112.468753	118.220420
446	GENPROF446	16869.343403	17732.043852	18638.862916	19592.056827	20593.997200	202432.120840	212784.526229	223666.354997	235104.681924	247127.966401	7785.850802	8184.020240	8602.552115	9042.487766	9504.921785	97.323135	102.300253	107.531901	113.031097	118.811522
447	GENPROF447	16953.690120	17820.704072	18732.057231	19690.017111	20696.967186	203444.281444	213848.448860	224784.686771	236280.205334	248363.606233	7824.780056	8224.940341	8645.564876	9087.700205	9552.446394	97.809751	102.811754	108.069561	113.596253	119.405580
448	GENPROF448	17038.458571	17909.807592	18825.717517	19788.467197	20800.452022	204461.502851	214917.691104	225908.610205	237461.606360	249605.424264	7863.903956	8266.065042	8688.792700	9133.138706	9600.208626	98.298799	103.325813	108.609909	114.164234	120.002608
449	GENPROF449	17123.650864	17999.356630	18919.846105	19887.409533	20904.454282	205483.810366	215992.279560	227038.153256	238648.914392	250853.451386	7903.223476	8307.395368	8732.236664	9178.804400	9648.209669	98.790293	103.842442	109.152958	114.735055	120.602621
450	GENPROF450	17209.269118	18089.353413	19014.445335	19986.846580	21008.976554	206511.229417	217072.240958	228173.344023	239842.158964	252107.718643	7942.739593	8348.932345	8775.897847	9224.698422	9696.450717	99.284245	104.361654	109.698723	115.308730	121.205634
451	GENPROF451	17295.315464	18179.800180	19109.517562	20086.780813	21114.021436	207543.785564	218157.602162	229314.210743	241041.369759	253368.257236	7982.453291	8390.677006	8819.777336	9270.821914	9744.932971	99.780666	104.883463	110.247217	115.885274	121.811662
452	GENPROF452	17381.792041	18270.699181	19205.065150	20187.214717	21219.591543	208581.504492	219248.390173	230460.781796	242246.576608	254635.098522	8022.365557	8432.630391	8863.876223	9317.176023	9793.657635	100.279569	105.407880	110.798453	116.464700	122.420720
453	GENPROF453	17468.701001	18362.052677	19301.090475	20288.150791	21325.689501	209624.412015	220344.632124	231613.085705	243457.809491	255908.274015	8062.477385	8474.793543	8908.195604	9363.761903	9842.625924	100.780967	105.934919	111.352445	117.047024	123.032824
454	GENPROF454	17556.044506	18453.862940	19397.595928	20389.591545	21432.317949	210672.534075	221446.355285	232771.151134	244675.098538	257187.815385	8102.789772	8517.167511	8952.736582	9410.580713	9891.839053	101.284872	106.464594	111.909207	117.632259	123.647988

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
455	GENPROF455	17643.824729	18546.132255	19494.583907	20491.539503	21539.479538	211725.896745	222553.587061	233935.006890	245898.474031	258473.754462	8143.303721	8559.753349	8997.500265	9457.633617	9941.298249	101.791297	106.996917	112.468753	118.220420	124.266228
456	GENPROF456	17732.043852	18638.862916	19592.056827	20593.997200	21647.176936	212784.526229	223666.354997	235104.681924	247127.966401	259766.123234	8184.020240	8602.552115	9042.487766	9504.921785	9991.004740	102.300253	107.531901	113.031097	118.811522	124.887559
457	GENPROF457	17820.704072	18732.057231	19690.017111	20696.967186	21755.412821	213848.448860	224784.686771	236280.205334	248363.606233	261064.953850	8224.940341	8645.564876	9087.700205	9552.446394	10040.959763	102.811754	108.069561	113.596253	119.405580	125.511997
458	GENPROF458	17909.807592	18825.717517	19788.467197	20800.452022	21864.189885	214917.691104	225908.610205	237461.606360	249605.424264	262370.278619	8266.065042	8688.792700	9133.138706	9600.208626	10091.164562	103.325813	108.609909	114.164234	120.002608	126.139557
459	GENPROF459	17999.356630	18919.846105	19887.409533	20904.454282	21973.510834	215992.279560	227038.153256	238648.914392	250853.451386	263682.130012	8307.395368	8732.236664	9178.804400	9648.209669	10141.620385	103.842442	109.152958	114.735055	120.602621	126.770255
460	GENPROF460	18089.353413	19014.445335	19986.846580	21008.976554	22083.378389	217072.240958	228173.344023	239842.158964	252107.718643	265000.540662	8348.932345	8775.897847	9224.698422	9696.450717	10192.328487	104.361654	109.698723	115.308730	121.205634	127.404106
461	GENPROF461	18179.800180	19109.517562	20086.780813	21114.021436	22193.795280	218157.602162	229314.210743	241041.369759	253368.257236	266325.543366	8390.677006	8819.777336	9270.821914	9744.932971	10243.290129	104.883463	110.247217	115.885274	121.811662	128.041127
462	GENPROF462	18270.699181	19205.065150	20187.214717	21219.591543	22304.764257	219248.390173	230460.781796	242246.576608	254635.098522	267657.171083	8432.630391	8863.876223	9317.176023	9793.657635	10294.506580	105.407880	110.798453	116.464700	122.420720	128.681332
463	GENPROF463	18362.052677	19301.090475	20288.150791	21325.689501	22416.288078	220344.632124	231613.085705	243457.809491	255908.274015	268995.456938	8474.793543	8908.195604	9363.761903	9842.625924	10345.979113	105.934919	111.352445	117.047024	123.032824	129.324739
464	GENPROF464	18453.862940	19397.595928	20389.591545	21432.317949	22528.369519	221446.355285	232771.151134	244675.098538	257187.815385	270340.434223	8517.167511	8952.736582	9410.580713	9891.839053	10397.709009	106.464594	111.909207	117.632259	123.647988	129.971363
465	GENPROF465	18546.132255	19494.583907	20491.539503	21539.479538	22641.011366	222553.587061	233935.006890	245898.474031	258473.754462	271692.136394	8559.753349	8997.500265	9457.633617	9941.298249	10449.697554	106.996917	112.468753	118.220420	124.266228	130.621219
466	GENPROF466	18638.862916	19592.056827	20593.997200	21647.176936	22754.216423	223666.354997	235104.681924	247127.966401	259766.123234	273050.597076	8602.552115	9042.487766	9504.921785	9991.004740	10501.946041	107.531901	113.031097	118.811522	124.887559	131.274326
467	GENPROF467	18732.057231	19690.017111	20696.967186	21755.412821	22867.987505	224784.686771	236280.205334	248363.606233	261064.953850	274415.850061	8645.564876	9087.700205	9552.446394	10040.959763	10554.455772	108.069561	113.596253	119.405580	125.511997	131.930697
468	GENPROF468	18825.717517	19788.467197	20800.452022	21864.189885	22982.327443	225908.610205	237461.606360	249605.424264	262370.278619	275787.929311	8688.792700	9133.138706	9600.208626	10091.164562	10607.228050	108.609909	114.164234	120.002608	126.139557	132.590351
469	GENPROF469	18919.846105	19887.409533	20904.454282	21973.510834	23097.239080	227038.153256	238648.914392	250853.451386	263682.130012	277166.868958	8732.236664	9178.804400	9648.209669	10141.620385	10660.264191	109.152958	114.735055	120.602621	126.770255	133.253302
470	GENPROF470	19014.445335	19986.846580	21008.976554	22083.378389	23212.725275	228173.344023	239842.158964	252107.718643	265000.540662	278552.703303	8775.897847	9224.698422	9696.450717	10192.328487	10713.565512	109.698723	115.308730	121.205634	127.404106	133.919569
471	GENPROF471	19109.517562	20086.780813	21114.021436	22193.795280	23328.788902	229314.210743	241041.369759	253368.257236	266325.543366	279945.466819	8819.777336	9270.821914	9744.932971	10243.290129	10767.133339	110.247217	115.885274	121.811662	128.041127	134.589167
472	GENPROF472	19205.065150	20187.214717	21219.591543	22304.764257	23445.432846	230460.781796	242246.576608	254635.098522	267657.171083	281345.194153	8863.876223	9317.176023	9793.657635	10294.506580	10820.969006	110.798453	116.464700	122.420720	128.681332	135.262113
473	GENPROF473	19301.090475	20288.150791	21325.689501	22416.288078	23562.660010	231613.085705	243457.809491	255908.274015	268995.456938	282751.920124	8908.195604	9363.761903	9842.625924	10345.979113	10875.073851	111.352445	117.047024	123.032824	129.324739	135.938423
474	GENPROF474	19397.595928	20389.591545	21432.317949	22528.369519	23680.473310	232771.151134	244675.098538	257187.815385	270340.434223	284165.679725	8952.736582	9410.580713	9891.839053	10397.709009	10929.449220	111.909207	117.632259	123.647988	129.971363	136.618115
475	GENPROF475	19494.583907	20491.539503	21539.479538	22641.011366	23798.875677	233935.006890	245898.474031	258473.754462	271692.136394	285586.508123	8997.500265	9457.633617	9941.298249	10449.697554	10984.096466	112.468753	118.220420	124.266228	130.621219	137.301206
476	GENPROF476	19592.056827	20593.997200	21647.176936	22754.216423	23917.870055	235104.681924	247127.966401	259766.123234	273050.597076	287014.440664	9042.487766	9504.921785	9991.004740	10501.946041	11039.016949	113.031097	118.811522	124.887559	131.274326	137.987712
477	GENPROF477	19690.017111	20696.967186	21755.412821	22867.987505	24037.459406	236280.205334	248363.606233	261064.953850	274415.850061	288449.512867	9087.700205	9552.446394	10040.959763	10554.455772	11094.212033	113.596253	119.405580	125.511997	131.930697	138.677650
478	GENPROF478	19788.467197	20800.452022	21864.189885	22982.327443	24157.646703	237461.606360	249605.424264	262370.278619	275787.929311	289891.760432	9133.138706	9600.208626	10091.164562	10607.228050	11149.683094	114.164234	120.002608	126.139557	132.590351	139.371039
479	GENPROF479	19887.409533	20904.454282	21973.510834	23097.239080	24278.434936	238648.914392	250853.451386	263682.130012	277166.868958	291341.219234	9178.804400	9648.209669	10141.620385	10660.264191	11205.431509	114.735055	120.602621	126.770255	133.253302	140.067894
480	GENPROF480	19986.846580	21008.976554	22083.378389	23212.725275	24399.827111	239842.158964	252107.718643	265000.540662	278552.703303	292797.925330	9224.698422	9696.450717	10192.328487	10713.565512	11261.458667	115.308730	121.205634	127.404106	133.919569	140.768233
481	GENPROF481	20086.780813	21114.021436	22193.795280	23328.788902	24521.826246	241041.369759	253368.257236	266325.543366	279945.466819	294261.914957	9270.821914	9744.932971	10243.290129	10767.133339	11317.765960	115.885274	121.811662	128.041127	134.589167	141.472074
482	GENPROF482	20,187.21	21,219.59	22,304.76	23,445.43	24,644.44	242246.576608	254635.098522	267657.171083	281345.194153	295733.224531	9317.176023	9793.657635	10294.506580	10820.969006	11374.354790	116.464700	122.420720	128.681332	135.262113	142.179435
483	GENPROF483	20,288.15	21,325.69	22,416.29	23,562.66	24,767.66	243457.809491	255908.274015	268995.456938	282751.920124	297211.890654	9363.761903	9842.625924	10345.979113	10875.073851	11431.226564	117.047024	123.032824	129.324739	135.938423	142.890332
484	GENPROF484	20,389.59	21,432.32	22,528.37	23,680.47	24,891.50	244675.098538	257187.815385	270340.434223	284165.679725	298697.950107	9410.580713	9891.839053	10397.709009	10929.449220	11488.382696	117.632259	123.647988	129.971363	136.618115	143.604784
485	GENPROF485	20,491.54	21,539.48	22,641.01	23,798.88	25,015.95	245898.474031	258473.754462	271692.136394	285586.508123	300191.439858	9457.633617	9941.298249	10449.697554	10984.096466	11545.824610	118.220420	124.266228	130.621219	137.301206	144.322808
486	GENPROF486	20,594.00	21,647.18	22,754.22	23,917.87	25,141.03	247127.966401	259766.123234	273050.597076	287014.440664	301692.397057	9504.921785	9991.004740	10501.946041	11039.016949	11603.553733	118.811522	124.887559	131.274326	137.987712	145.044422
487	GENPROF487	20,696.97	21,755.41	22,867.99	24,037.46	25,266.74	248363.606233	261064.953850	274415.850061	288449.512867	303200.859042	9552.446394	10040.959763	10554.455772	11094.212033	11661.571502	119.405580	125.511997	131.930697	138.677650	145.769644
488	GENPROF488	20,800.45	21,864.19	22,982.33	24,157.65	25,393.07	249605.424264	262370.278619	275787.929311	289891.760432	304716.863338	9600.208626	10091.164562	10607.228050	11149.683094	11719.879359	120.002608	126.139557	132.590351	139.371039	146.498492
489	GENPROF489	20,904.45	21,973.51	23,097.24	24,278.43	25,520.04	250853.451386	263682.130012	277166.868958	291341.219234	306240.447654	9648.209669	10141.620385	10660.264191	11205.431509	11778.478756	120.602621	126.770255	133.253302	140.067894	147.230984
490	GENPROF490	21,008.98	22,083.38	23,212.73	24,399.83	25,647.64	252107.718643	265000.540662	278552.703303	292797.925330	307771.649893	9696.450717	10192.328487	10713.565512	11261.458667	11837.371150	121.205634	127.404106	133.919569	140.768233	147.967139
491	GENPROF491	21,114.02	22,193.80	23,328.79	24,521.83	25,775.88	253368.257236	266325.543366	279945.466819	294261.914957	309310.508142	9744.932971	10243.290129	10767.133339	11317.765960	11896.558005	121.811662	128.041127	134.589167	141.472074	148.706975
492	GENPROF492	21,219.59	22,304.76	23,445.43	24,644.44	25,904.76	254635.098522	267657.171083	281345.194153	295733.224531	310857.060683	9793.657635	10294.506580	10820.969006	11374.354790	11956.040795	122.420720	128.681332	135.262113	142.179435	149.450510
493	GENPROF493	21,325.69	22,416.29	23,562.66	24,767.66	26,034.28	255908.274015	268995.456938	282751.920124	297211.890654	312411.345986	9842.625924	10345.979113	10875.073851	11431.226564	12015.820999	123.032824	129.324739	135.938423	142.890332	150.197762
494	GENPROF494	21,432.32	22,528.37	23,680.47	24,891.50	26,164.45	257187.815385	270340.434223	284165.679725	298697.950107	313973.402716	9891.839053	10397.709009	10929.449220	11488.382696	12075.900104	123.647988	129.971363	136.618115	143.604784	150.948751
495	GENPROF495	21,539.48	22,641.01	23,798.88	25,015.95	26,295.27	258473.754462	271692.136394	285586.508123	300191.439858	315543.269730	9941.298249	10449.697554	10984.096466	11545.824610	12136.279605	124.266228	130.621219	137.301206	144.322808	151.703495
496	GENPROF496	21,647.18	22,754.22	23,917.87	25,141.03	26,426.75	259766.123234	273050.597076	287014.440664	301692.397057	317120.986078	9991.004740	10501.946041	11039.016949	11603.553733	12196.961003	124.887559	131.274326	137.987712	145.044422	152.462013
497	GENPROF497	21,755.41	22,867.99	24,037.46	25,266.74	26,558.88	261064.953850	274415.850061	288449.512867	303200.859042	318706.591009	10040.959763	10554.455772	11094.212033	11661.571502	12257.945808	125.511997	131.930697	138.677650	145.769644	153.224323
498	GENPROF498	21,864.19	22,982.33	24,157.65	25,393.07	26,691.68	262370.278619	275787.929311	289891.760432	304716.863338	320300.123964	10091.164562	10607.228050	11149.683094	11719.879359	12319.235537	126.139557	132.590351	139.371039	146.498492	153.990444
499	GENPROF499	21,973.51	23,097.24	24,278.43	25,520.04	26,825.14	263682.130012	277166.868958	291341.219234	306240.447654	321901.624584	10141.620385	10660.264191	11205.431509	11778.478756	12380.831715	126.770255	133.253302	140.067894	147.230984	154.760396
500	GENPROF500	22,083.38	23,212.73	24,399.83	25,647.64	26,959.26	265000.540662	278552.703303	292797.925330	307771.649893	323511.132707	10192.328487	10713.565512	11261.458667	11837.371150	12442.735873	127.404106	133.919569	140.768233	147.967139	155.534198
501	GENPROF501	22,193.80	23,328.79	24,521.83	25,775.88	27,094.06	266325.543366	279945.466819	294261.914957	309310.508142	325128.688370	10243.290129	10767.133339	11317.765960	11896.558005	12504.949553	128.041127	134.589167	141.472074	148.706975	156.311869

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
502	GENPROF502	22,304.76	23,445.43	24,644.44	25,904.76	27,229.53	267657.171083	281345.194153	295733.224531	310857.060683	326754.331812	10294.506580	10820.969006	11374.354790	11956.040795	12567.474300	128.681332	135.262113	142.179435	149.450510	157.093429
503	GENPROF503	22,416.29	23,562.66	24,767.66	26,034.28	27,365.68	268995.456938	282751.920124	297211.890654	312411.345986	328388.103471	10345.979113	10875.073851	11431.226564	12015.820999	12630.311672	129.324739	135.938423	142.890332	150.197762	157.878896
504	GENPROF504	22,528.37	23,680.47	24,891.50	26,164.45	27,502.50	270340.434223	284165.679725	298697.950107	313973.402716	330030.043988	10397.709009	10929.449220	11488.382696	12075.900104	12693.463230	129.971363	136.618115	143.604784	150.948751	158.668290
505	GENPROF505	22,641.01	23,798.88	25,015.95	26,295.27	27,640.02	271692.136394	285586.508123	300191.439858	315543.269730	331680.194208	10449.697554	10984.096466	11545.824610	12136.279605	12756.930546	130.621219	137.301206	144.322808	151.703495	159.461632
506	GENPROF506	22,754.22	23,917.87	25,141.03	26,426.75	27,778.22	273050.597076	287014.440664	301692.397057	317120.986078	333338.595179	10501.946041	11039.016949	11603.553733	12196.961003	12820.715199	131.274326	137.987712	145.044422	152.462013	160.258940
507	GENPROF507	22,867.99	24,037.46	25,266.74	26,558.88	27,917.11	274415.850061	288449.512867	303200.859042	318706.591009	335005.288155	10554.455772	11094.212033	11661.571502	12257.945808	12884.818775	131.930697	138.677650	145.769644	153.224323	161.060235
508	GENPROF508	22,982.33	24,157.65	25,393.07	26,691.68	28,056.69	275787.929311	289891.760432	304716.863338	320300.123964	336680.314596	10607.228050	11149.683094	11719.879359	12319.235537	12949.242869	132.590351	139.371039	146.498492	153.990444	161.865536
509	GENPROF509	23,097.24	24,278.43	25,520.04	26,825.14	28,196.98	277166.868958	291341.219234	306240.447654	321901.624584	338363.716169	10660.264191	11205.431509	11778.478756	12380.831715	13013.989083	133.253302	140.067894	147.230984	154.760396	162.674864
510	GENPROF510	23,212.73	24,399.83	25,647.64	26,959.26	28,337.96	278552.703303	292797.925330	307771.649893	323511.132707	340055.534750	10713.565512	11261.458667	11837.371150	12442.735873	13079.059029	133.919569	140.768233	147.967139	155.534198	163.488238
511	GENPROF511	23,328.79	24,521.83	25,775.88	27,094.06	28,479.65	279945.466819	294261.914957	309310.508142	325128.688370	341755.812424	10767.133339	11317.765960	11896.558005	12504.949553	13144.454324	134.589167	141.472074	148.706975	156.311869	164.305679
512	GENPROF512	23,445.43	24,644.44	25,904.76	27,229.53	28,622.05	281345.194153	295733.224531	310857.060683	326754.331812	343464.591486	10820.969006	11374.354790	11956.040795	12567.474300	13210.176596	135.262113	142.179435	149.450510	157.093429	165.127207
513	GENPROF513	23,562.66	24,767.66	26,034.28	27,365.68	28,765.16	282751.920124	297211.890654	312411.345986	328388.103471	345181.914443	10875.073851	11431.226564	12015.820999	12630.311672	13276.227479	135.938423	142.890332	150.197762	157.878896	165.952843
514	GENPROF514	23,680.47	24,891.50	26,164.45	27,502.50	28,908.99	284165.679725	298697.950107	313973.402716	330030.043988	346907.824015	10929.449220	11488.382696	12075.900104	12693.463230	13342.608616	136.618115	143.604784	150.948751	158.668290	166.782608
515	GENPROF515	23,798.88	25,015.95	26,295.27	27,640.02	29,053.53	285586.508123	300191.439858	315543.269730	331680.194208	348642.363135	10984.096466	11545.824610	12136.279605	12756.930546	13409.321659	137.301206	144.322808	151.703495	159.461632	167.616521
516	GENPROF516	23,917.87	25,141.03	26,426.75	27,778.22	29,198.80	287014.440664	301692.397057	317120.986078	333338.595179	350385.574951	11039.016949	11603.553733	12196.961003	12820.715199	13476.368267	137.987712	145.044422	152.462013	160.258940	168.454603
517	GENPROF517	24,037.46	25,266.74	26,558.88	27,917.11	29,344.79	288449.512867	303200.859042	318706.591009	335005.288155	352137.502826	11094.212033	11661.571502	12257.945808	12884.818775	13543.750109	138.677650	145.769644	153.224323	161.060235	169.296876
518	GENPROF518	24,157.65	25,393.07	26,691.68	28,056.69	29,491.52	289891.760432	304716.863338	320300.123964	336680.314596	353898.190340	11149.683094	11719.879359	12319.235537	12949.242869	13611.468859	139.371039	146.498492	153.990444	161.865536	170.143361
519	GENPROF519	24,278.43	25,520.04	26,825.14	28,196.98	29,638.97	291341.219234	306240.447654	321901.624584	338363.716169	355667.681292	11205.431509	11778.478756	12380.831715	13013.989083	13679.526204	140.067894	147.230984	154.760396	162.674864	170.994078
520	GENPROF520	24,399.83	25,647.64	26,959.26	28,337.96	29,787.17	292797.925330	307771.649893	323511.132707	340055.534750	357446.019698	11261.458667	11837.371150	12442.735873	13079.059029	13747.923835	140.768233	147.967139	155.534198	163.488238	171.849048
521	GENPROF521	24,521.83	25,775.88	27,094.06	28,479.65	29,936.10	294261.914957	309310.508142	325128.688370	341755.812424	359233.249797	11317.765960	11896.558005	12504.949553	13144.454324	13816.663454	141.472074	148.706975	156.311869	164.305679	172.708293
522	GENPROF522	24,644.44	25,904.76	27,229.53	28,622.05	-															
		24,767.66																			
		24,891.50																			
		25,015.95																			
		25,141.03																			
		25,266.74																			
		25,393.07																			
		25,520.04																			
		25,647.64																			
		25,775.88																			
		25,904.76																			
		26,034.28																			
		26,164.45																			
		26,295.27																			
		26,426.75																			
		26,558.88																			
		26,691.68																			
		26,825.14																			
		26,959.26																			
		27,094.06																			
		27,230																			
		27,366																			
		27,503																			
		27,640																			
		27,778																			
		27,917																			
		28,057																			
		28,197																			
		28,338																			
		28,480																			
		28,622																			

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
		28,765																			
		28,909																			
		29,054																			
		29,199																			
		29,345																			
		29,492																			
		29,639																			
		29,787																			
		29,936																			

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	GENPROF84_A	1915.243225	2013.189017	2116.143769	2224.363640	2338.117891	22982.918702	24158.268199	25393.725224	26692.363685	28057.414689	883.958412	929.164161	976.681739	1026.629373	1079.131334	10.523314	11.061478	11.627164	12.221778	12.846802
1	GENPROF84_1	1924.819441	2023.254962	2126.724488	2235.485459	2349.808480	23097.833295	24279.059540	25520.693850	26825.825504	28197.701762	888.378204	933.809982	981.565148	1031.762519	1084.526991	10.575931	11.116786	11.685299	12.282887	12.911036
2	GENPROF84_2	1934.443538	2033.371236	2137.358110	2246.662886	2361.557523	23213.322462	24400.454837	25648.297320	26959.954631	28338.690271	892.820095	938.479032	986.472974	1036.921332	1089.949626	10.628811	11.172369	11.743726	12.344302	12.975591
3	GENPROF84_3	1944.115756	2043.538093	2148.044901	2257.896200	2373.365310	23329.389074	24522.457112	25776.538806	27094.754404	28480.383722	897.284195	943.171427	991.405339	1042.105939	1095.399374	10.681955	11.228231	11.802445	12.406023	13.040469
4	GENPROF84_4	1953.836335	2053.755783	2158.785125	2269.185681	2385.232137	23446.036019	24645.069397	25905.421500	27230.228176	28622.785641	901.770616	947.887285	996.362365	1047.316468	1100.876371	10.735364	11.284372	11.861457	12.468053	13.105671
5	GENPROF84_5	1963.605517	2064.024562	2169.579051	2280.531610	2397.158297	23563.266199	24768.294744	26034.948608	27366.379317	28765.899569	906.279469	952.626721	1001.344177	1052.553051	1106.380753	10.789041	11.340794	11.920764	12.530393	13.171199
6	GENPROF84_6	1973.423544	2074.344685	2180.426946	2291.934268	2409.144089	23681.082530	24892.136218	26165.123351	27503.211214	28909.729067	910.810867	957.389855	1006.350898	1057.815816	1111.912656	10.842987	11.397498	11.980368	12.593045	13.237055
7	GENPROF84_7	1983.290662	2084.716408	2191.329081	2303.393939	2421.189809	23799.487943	25016.596899	26295.948968	27640.727270	29054.277712	915.364921	962.176804	1011.382653	1063.104895	1117.472220	10.897201	11.454486	12.040270	12.656011	13.303241
8	GENPROF84_8	1993.207115	2095.139990	2202.285726	2314.910909	2433.295758	23918.485383	25141.679883	26427.428712	27778.930906	29199.549101	919.941745	966.987688	1016.439566	1068.420419	1123.059581	10.951687	11.511758	12.100471	12.719291	13.369757
9	GENPROF84_9	2003.173151	2105.615690	2213.297155	2326.485463	2445.462237	24038.077810	25267.388283	26559.565856	27917.825561	29345.546846	924.541454	971.822626	1021.521764	1073.762522	1128.674879	11.006446	11.569317	12.160973	12.782887	13.436606
10	GENPROF84_10	2013.189017	2116.143769	2224.363640	2338.117891	2457.689548	24158.268199	25393.725224	26692.363685	28057.414689	29492.274580	929.164161	976.681739	1026.629373	1079.131334	1134.318253	11.061478	11.627164	12.221778	12.846802	13.503789
11	GENPROF84_11	2023.254962	2126.724488	2235.485459	2349.808480	2469.977996	24279.059540	25520.693850	26825.825504	28197.701762	29639.735953	933.809982	981.565148	1031.762519	1084.526991	1139.989844	11.116786	11.685299	12.282887	12.911036	13.571308
12	GENPROF84_12	2033.371236	2137.358110	2246.662886	2361.557523	2482.327886	24400.454837	25648.297320	26959.954631	28338.690271	29787.934633	938.479032	986.472974	1036.921332	1089.949626	1145.689794	11.172369	11.743726	12.344302	12.975591	13.639164
13	GENPROF84_13	2043.538093	2148.044901	2257.896200	2373.365310	2494.739526	24522.457112	25776.538806	27094.754404	28480.383722	29936.874306	943.171427	991.405339	1042.105939	1095.399374	1151.418243	11.228231	11.802445	12.406023	13.040469	13.707360
14	GENPROF84_14	2053.755783	2158.785125	2269.185681	2385.232137	2507.213223	24645.069397	25905.421500	27230.228176	28622.785641	30086.558678	947.887285	996.362365	1047.316468	1100.876371	1157.175334	11.284372	11.861457	12.468053	13.105671	13.775897
15	GENPROF84_15	2064.024562	2169.579051	2280.531610	2397.158297	2519.749289	24768.294744	26034.948608	27366.379317	28765.899569	30236.991471	952.626721	1001.344177	1052.553051	1106.380753	1162.961210	11.340794	11.920764	12.530393	13.171199	13.844776
16	GENPROF84_16	2074.344685	2180.426946	2291.934268	2409.144089	2532.348036	24892.136218	26165.123351	27503.211214	28909.729067	30388.176429	957.389855	1006.350898	1057.815816	1111.912656	1168.776016	11.397498	11.980368	12.593045	13.237055	13.914000
17	GENPROF84_17	2084.716408	2191.329081	2303.393939	2421.189809	2545.009776	25016.596899	26295.948968	27640.727270	29054.277712	30540.117311	962.176804	1011.382653	1063.104895	1117.472220	1174.619897	11.454486	12.040270	12.656011	13.303241	13.983570
18	GENPROF84_18	2095.139990	2202.285726	2314.910909	2433.295758	2557.734825	25141.679883	26427.428712	27778.930906	29199.549101	30692.817897	966.987688	1016.439566	1068.420419	1123.059581	1180.492996	11.511758	12.100471	12.719291	13.369757	14.053488
19	GENPROF84_19	2105.615690	2213.297155	2326.485463	2445.462237	2570.523499	25267.388283	26559.565856	27917.825561	29345.546846	30846.281987	971.822626	1021.521764	1073.762522	1128.674879	1186.395461	11.569317	12.160973	12.782887	13.436606	14.123755
20	GENPROF84_20	2116.143769	2224.363640	2338.117891	2457.689548	2583.376116	25393.725224	26692.363685	28057.414689	29492.274580	31000.513397	976.681739	1026.629373	1079.131334	1134.318253	1192.327438	11.627164	12.221778	12.846802	13.503789	14.194374
21	GENPROF84_21	2126.724488	2235.485459	2349.808480	2469.977996	2596.292997	25520.693850	26825.825504	28197.701762	29639.735953	31155.515964	981.565148	1031.762519	1084.526991	1139.989844	1198.289076	11.685299	12.282887	12.911036	13.571308	14.265346
22	GENPROF84_22	2137.358110	2246.662886	2361.557523	2482.327886	2609.274462	25648.297320	26959.954631	28338.690271	29787.934633	31311.293544	986.472974	1036.921332	1089.949626	1145.689794	1204.280521	11.743726	12.344302	12.975591	13.639164	14.336673
23	GENPROF84_23	2148.044901	2257.896200	2373.365310	2494.739526	2622.320834	25776.538806	27094.754404	28480.383722	29936.874306	31467.850011	991.405339	1042.105939	1095.399374	1151.418243	1210.301924	11.802445	12.406023	13.040469	13.707360	14.408356
24	GENPROF84_24	2158.785125	2269.185681	2385.232137	2507.213223	2635.432438	25905.421500	27230.228176	28622.785641	30086.558678	31625.189261	996.362365	1047.316468	1100.876371	1157.175334	1216.353433	11.861457	12.468053	13.105671	13.775897	14.480398
25	GENPROF84_25	2169.579051	2280.531610	2397.158297	2519.749289	2648.609601	26034.948608	27366.379317	28765.899569	30236.991471	31783.315208	1001.344177	1052.553051	1106.380753	1162.961210	1222.435200	11.920764	12.530393	13.171199	13.844776	14.552800
26	GENPROF84_26	2180.426946	2291.934268	2409.144089	2532.348036	2661.852649	26165.123351	27503.211214	28909.729067	30388.176429	31942.231784	1006.350898	1057.815816	1111.912656	1168.776016	1228.547376	11.980368	12.593045	13.237055	13.914000	14.625564
27	GENPROF84_27	2191.329081	2303.393939	2421.189809	2545.009776	2675.161912	26295.948968	27640.727270	29054.277712	30540.117311	32101.942943	1011.382653	1063.104895	1117.472220	1174.619897	1234.690113	12.040270	12.656011	13.303241	13.983570	14.698692
28	GENPROF84_28	2202.285726	2314.910909	2433.295758	2557.734825	2688.537721	26427.428712	27778.930906	29199.549101	30692.817897	32262.452657	1016.439566	1068.420419	1123.059581	1180.492996	1240.863564	12.100471	12.719291	13.369757	14.053488	14.772185
29	GENPROF84_29	2213.297155	2326.485463	2445.462237	2570.523499	2701.980410	26559.565856	27917.825561	29345.546846	30846.281987	32423.764921	1021.521764	1073.762522	1128.674879	1186.395461	1247.067882	12.160973	12.782887	13.436606	14.123755	14.846046
30	GENPROF84_30	2224.363640	2338.117891	2457.689548	2583.376116	2715.490312	26692.363685	28057.414689	29492.274580	31000.513397	32585.883745	1026.629373	1079.131334	1134.318253	1192.327438	1253.303221	12.221778	12.846802	13.503789	14.194374	14.920276
31	GENPROF84_31	2235.485459	2349.808480	2469.977996	2596.292997	2729.067764	26825.825504	28197.701762	29639.735953	31155.515964	32748.813164	1031.762519	1084.526991	1139.989844	1198.289076	1259.569737	12.282887	12.911036	13.571308	14.265346	14.994878
32	GENPROF84_32	2246.662886	2361.557523	2482.327886	2609.274462	2742.713102	26959.954631	28338.690271	29787.934633	31311.293544	32912.557230	1036.921332	1089.949626	1145.689794	1204.280521	1265.867586	12.344302	12.975591	13.639164	14.336673	15.069852
33	GENPROF84_33	2257.896200	2373.365310	2494.739526	2622.320834	2756.426668	27094.754404	28480.383722	29936.874306	31467.850011	33077.120016	1042.105939	1095.399374	1151.418243	1210.301924	1272.196924	12.406023	13.040469	13.707360	14.408356	15.145201
34	GENPROF84_34	2269.185681	2385.232137	2507.213223	2635.432438	2770.208801	27230.228176	28622.785641	30086.558678	31625.189261	33242.505616	1047.316468	1100.876371	1157.175334	1216.353433	1278.557908	12.468053	13.105671	13.775897	14.480398	15.220927
35	GENPROF84_35	2280.531610	2397.158297	2519.749289	2648.609601	2784.059845	27366.379317	28765.899569	30236.991471	31783.315208	33408.718144	1052.553051	1106.380753	1162.961210	1222.435200	1284.950698	12.530393	13.171199	13.844776	14.552800	15.297032
36	GENPROF84_36	2291.934268	2409.144089	2532.348036	2661.852649	2797.980145	27503.211214	28909.729067	30388.176429	31942.231784	33575.761735	1057.815816	1111.912656	1168.776016	1228.547376	1291.375451	12.593045	13.237055	13.914000	14.625564	15.373517
37	GENPROF84_37	2303.393939	2421.189809	2545.009776	2675.161912	2811.970045	27640.727270	29054.277712	30540.117311	32101.942943	33743.640543	1063.104895	1117.472220	1174.619897	1234.690113	1297.832329	12.656011	13.303241	13.983570	14.698692	15.450385
38	GENPROF84_38	2314.910909	2433.295758	2557.734825	2688.537721	2826.029896	27778.930906	29199.549101	30692.817897	32262.452657	33912.358746	1068.420419	1123.059581	1180.492996	1240.863564	1304.321490	12.719291	13.369757	14.053488	14.772185	15.527637
39	GENPROF84_39	2326.485463	2445.462237	2570.523499	2701.980410	2840.160045	27917.825561	29345.546846	30846.281987	32423.764921	34081.920540	1073.762522	1128.674879	1186.395461	1247.067882	1310.843098	12.782887	13.436606	14.123755	14.846046	15.605275
40	GENPROF84_40	2338.117891	2457.689548	2583.376116	2715.490312	2854.360845	28057.414689	29492.274580	31000.513397	32585.883745	34252.330143	1079.131334	1134.318253	1192.327438	1253.303221	1317.397313	12.846802	13.503789	14.194374	14.920276	15.683301
41	GENPROF84_41	2349.808480	2469.977996	2596.292997	2729.067764	2868.632649	28197.701762	29639.735953	31155.515964	32748.813164	34423.591793	1084.526991	1139.989844	1198.289076	1259.569737	1323.984300	12.911036	13.571308	14.265346	14.994878	15.761718
42	GENPROF84_42	2361.557523	2482.327886	2609.274462	2742.713102	2882.975813	28338.690271	29787.934633	31311.293544	32912.557230	34595.709752	1089.949626	1145.689794	1204.280521	1265.867586	1330.604221	12.975591	13.639164	14.336673	15.069852	15.840526
43	GENPROF84_43	2373.365310	2494.739526	2622.320834	2756.426668	2897.390692	28480.383722	29936.874306	31467.850011	33077.120016	34768.688301	1095.399374	1151.418243	1210.301924	1272.196924	1337.257242	13.040469	13.707360	14.408356	15.145201	15.919729
44	GENPROF84_44	2385.232137	2507.213223	2635.432438	2770.208801	2911.877645	28622.785641	30086.558678	31625.189261	33242.505616	34942.531742	1100.876371	1157.175334	1216.353433	1278.557908	1343.943529	13.105671	13.775897	14.480398	15.220927	15.999328
45	GENPROF84_45	2397.158297	2519.749289	2648.609601	2784.059845	2926.437033	28765.899569	30236.991471	31783.315208	33408.718144	35117.244401	1106.380753	1162.961210	1222.435200	1284.950698	1350.663246	13.171199	13.844776	14.552800	15.297032	16.079324
46	GENPROF84_46	2409.144089	2532.348036	2661.852649	2797.980145	2941.069219	28909.729067	30388.176429	31942.231784	33575.761735	35292.830623	1111.912656	1168.776016	1228.547376	1291.375451	1357.416562	13.237055	13.914000	14.625564	15.373517	16.159721

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
47	GENPROF84_47	2421.189809	2545.009776	2675.161912	2811.970045	2955.774565	29054.277712	30540.117311	32101.942943	33743.640543	35469.294776	1117.472220	1174.619897	1234.690113	1297.832329	1364.203645	13.303241	13.983570	14.698692	15.450385	16.240520
48	GENPROF84_48	2433.295758	2557.734825	2688.537721	2826.029896	2970.553438	29199.549101	30692.817897	32262.452657	33912.358746	35646.641250	1123.059581	1180.492996	1240.863564	1304.321490	1371.024663	13.369757	14.053488	14.772185	15.527637	16.321722
49	GENPROF84_49	2445.462237	2570.523499	2701.980410	2840.160045	2985.406205	29345.546846	30846.281987	32423.764921	34081.920540	35824.874456	1128.674879	1186.395461	1247.067882	1310.843098	1377.879787	13.436606	14.123755	14.846046	15.605275	16.403331
50	GENPROF84_50	2457.689548	2583.376116	2715.490312	2854.360845	3000.333236	29492.274580	31000.513397	32585.883745	34252.330143	36003.998829	1134.318253	1192.327438	1253.303221	1317.397313	1384.769186	13.503789	14.194374	14.920276	15.683301	16.485347
51	GENPROF84_51	2469.977996	2596.292997	2729.067764	2868.632649	3015.334902	29639.735953	31155.515964	32748.813164	34423.591793	36184.018823	1139.989844	1198.289076	1259.569737	1323.984300	1391.693032	13.571308	14.265346	14.994878	15.761718	16.567774
52	GENPROF84_52	2482.327886	2609.274462	2742.713102	2882.975813	3030.411576	29787.934633	31311.293544	32912.557230	34595.709752	36364.938917	1145.689794	1204.280521	1265.867586	1330.604221	1398.651497	13.639164	14.336673	15.069852	15.840526	16.650613
53	GENPROF84_53	2494.739526	2622.320834	2756.426668	2897.390692	3045.563634	29936.874306	31467.850011	33077.120016	34768.688301	36546.763612	1151.418243	1210.301924	1272.196924	1337.257242	1405.644754	13.707360	14.408356	15.145201	15.919729	16.733866
54	GENPROF84_54	2507.213223	2635.432438	2770.208801	2911.877645	3060.791452	30086.558678	31625.189261	33242.505616	34942.531742	36729.497430	1157.175334	1216.353433	1278.557908	1343.943529	1412.672978	13.775897	14.480398	15.220927	15.999328	16.817535
55	GENPROF84_55	2519.749289	2648.609601	2784.059845	2926.437033	3076.095410	30236.991471	31783.315208	33408.718144	35117.244401	36913.144917	1162.961210	1222.435200	1284.950698	1350.663246	1419.736343	13.844776	14.552800	15.297032	16.079324	16.901623
56	GENPROF84_56	2532.348036	2661.852649	2797.980145	2941.069219	3091.475887	30388.176429	31942.231784	33575.761735	35292.830623	37097.710641	1168.776016	1228.547376	1291.375451	1357.416562	1426.835025	13.914000	14.625564	15.373517	16.159721	16.986131
57	GENPROF84_57	2545.009776	2675.161912	2811.970045	2955.774565	3106.933266	30540.117311	32101.942943	33743.640543	35469.294776	37283.199195	1174.619897	1234.690113	1297.832329	1364.203645	1433.969200	13.983570	14.698692	15.450385	16.240520	17.071062
58	GENPROF84_58	2557.734825	2688.537721	2826.029896	2970.553438	3122.467933	30692.817897	32262.452657	33912.358746	35646.641250	37469.615191	1180.492996	1240.863564	1304.321490	1371.024663	1441.139046	14.053488	14.772185	15.527637	16.321722	17.156417
59	GENPROF84_59	2570.523499	2701.980410	2840.160045	2985.406205	3138.080272	30846.281987	32423.764921	34081.920540	35824.874456	37656.963266	1186.395461	1247.067882	1310.843098	1377.879787	1448.344741	14.123755	14.846046	15.605275	16.403331	17.242199
60	GENPROF84_60	2583.376116	2715.490312	2854.360845	3000.333236	3153.770674	31000.513397	32585.883745	34252.330143	36003.998829	37845.248083	1192.327438	1253.303221	1317.397313	1384.769186	1455.586465	14.194374	14.920276	15.683301	16.485347	17.328410
61	GENPROF84_61	2596.292997	2729.067764	2868.632649	3015.334902	3169.539527	31155.515964	32748.813164	34423.591793	36184.018823	38034.474323	1198.289076	1259.569737	1323.984300	1391.693032	1462.864397	14.265346	14.994878	15.761718	16.567774	17.415052
62	GENPROF84_62	2609.274462	2742.713102	2882.975813	3030.411576	3185.387225	31311.293544	32912.557230	34595.709752	36364.938917	38224.646695	1204.280521	1265.867586	1330.604221	1398.651497	1470.178719	14.336673	15.069852	15.840526	16.650613	17.502128
63	GENPROF84_63	2622.320834	2756.426668	2897.390692	3045.563634	3201.314161	31467.850011	33077.120016	34768.688301	36546.763612	38415.769928	1210.301924	1272.196924	1337.257242	1405.644754	1477.529613	14.408356	15.145201	15.919729	16.733866	17.589638
64	GENPROF84_64	2635.432438	2770.208801	2911.877645	3060.791452	3217.320731	31625.189261	33242.505616	34942.531742	36729.497430	38607.848778	1216.353433	1278.557908	1343.943529	1412.672978	1484.917261	14.480398	15.220927	15.999328	16.817535	17.677586
65	GENPROF84_65	2648.609601	2784.059845	2926.437033	3076.095410	3233.407335	31783.315208	33408.718144	35117.244401	36913.144917	38800.888022	1222.435200	1284.950698	1350.663246	1419.736343	1492.341847	14.552800	15.297032	16.079324	16.901623	17.765974
66	GENPROF84_66	2661.852649	2797.980145	2941.069219	3091.475887	3249.574372	31942.231784	33575.761735	35292.830623	37097.710641	38994.892462	1228.547376	1291.375451	1357.416562	1426.835025	1499.803556	14.625564	15.373517	16.159721	16.986131	17.854804
67	GENPROF84_67	2675.161912	2811.970045	2955.774565	3106.933266	3265.822244	32101.942943	33743.640543	35469.294776	37283.199195	39189.866924	1234.690113	1297.832329	1364.203645	1433.969200	1507.302574	14.698692	15.450385	16.240520	17.071062	17.944078
68	GENPROF84_68	2688.537721	2826.029896	2970.553438	3122.467933	3282.151355	32262.452657	33912.358746	35646.641250	37469.615191	39385.816259	1240.863564	1304.321490	1371.024663	1441.139046	1514.839087	14.772185	15.527637	16.321722	17.156417	18.033799
69	GENPROF84_69	2701.980410	2840.160045	2985.406205	3138.080272	3298.562112	32423.764921	34081.920540	35824.874456	37656.963266	39582.745340	1247.067882	1310.843098	1377.879787	1448.344741	1522.413282	14.846046	15.605275	16.403331	17.242199	18.123968
70	GENPROF84_70	2715.490312	2854.360845	3000.333236	3153.770674	3315.054922	32585.883745	34252.330143	36003.998829	37845.248083	39780.659067	1253.303221	1317.397313	1384.769186	1455.586465	1530.025349	14.920276	15.683301	16.485347	17.328410	18.214587
71	GENPROF84_71	2729.067764	2868.632649	3015.334902	3169.539527	3331.630197	32748.813164	34423.591793	36184.018823	38034.474323	39979.562362	1259.569737	1323.984300	1391.693032	1462.864397	1537.675475	14.994878	15.761718	16.567774	17.415052	18.305660
72	GENPROF84_72	2742.713102	2882.975813	3030.411576	3185.387225	3348.288348	32912.557230	34595.709752	36364.938917	38224.646695	40179.460174	1265.867586	1330.604221	1398.651497	1470.178719	1545.363853	15.069852	15.840526	16.650613	17.502128	18.397189
73	GENPROF84_73	2756.426668	2897.390692	3045.563634	3201.314161	3365.029790	33077.120016	34768.688301	36546.763612	38415.769928	40380.357475	1272.196924	1337.257242	1405.644754	1477.529613	1553.090672	15.145201	15.919729	16.733866	17.589638	18.489175
74	GENPROF84_74	2770.208801	2911.877645	3060.791452	3217.320731	3381.854939	33242.505616	34942.531742	36729.497430	38607.848778	40582.259262	1278.557908	1343.943529	1412.672978	1484.917261	1560.856125	15.220927	15.999328	16.817535	17.677586	18.581621
75	GENPROF84_75	2784.059845	2926.437033	3076.095410	3233.407335	3398.764213	33408.718144	35117.244401	36913.144917	38800.888022	40785.170559	1284.950698	1350.663246	1419.736343	1492.341847	1568.660406	15.297032	16.079324	16.901623	17.765974	18.674529
76	GENPROF84_76	2797.980145	2941.069219	3091.475887	3249.574372	3415.758034	33575.761735	35292.830623	37097.710641	38994.892462	40989.096411	1291.375451	1357.416562	1426.835025	1499.803556	1576.503708	15.373517	16.159721	16.986131	17.854804	18.767901
77	GENPROF84_77	2811.970045	2955.774565	3106.933266	3265.822244	3432.836824	33743.640543	35469.294776	37283.199195	39189.866924	41194.041893	1297.832329	1364.203645	1433.969200	1507.302574	1584.386227	15.450385	16.240520	17.071062	17.944078	18.861741
78	GENPROF84_78	2826.029896	2970.553438	3122.467933	3282.151355	3450.001009	33912.358746	35646.641250	37469.615191	39385.816259	41400.012103	1304.321490	1371.024663	1441.139046	1514.839087	1592.308158	15.527637	16.321722	17.156417	18.033799	18.956049
79	GENPROF84_79	2840.160045	2985.406205	3138.080272	3298.562112	3467.251014	34081.920540	35824.874456	37656.963266	39582.745340	41607.012163	1310.843098	1377.879787	1448.344741	1522.413282	1600.269699	15.605275	16.403331	17.242199	18.123968	19.050830
80	GENPROF84_80	2854.360845	3000.333236	3153.770674	3315.054922	3484.587269	34252.330143	36003.998829	37845.248083	39780.659067	41815.047224	1317.397313	1384.769186	1455.586465	1530.025349	1608.271047	15.683301	16.485347	17.328410	18.214587	19.146084
81	GENPROF84_81	2868.632649	3015.334902	3169.539527	3331.630197	3502.010205	34423.591793	36184.018823	38034.474323	39979.562362	42024.122460	1323.984300	1391.693032	1462.864397	1537.675475	1616.312402	15.761718	16.567774	17.415052	18.305660	19.241814
82	GENPROF84_82	2882.975813	3030.411576	3185.387225	3348.288348	3519.520256	34595.709752	36364.938917	38224.646695	40179.460174	42234.243073	1330.604221	1398.651497	1470.178719	1545.363853	1624.393964	15.840526	16.650613	17.502128	18.397189	19.338023
83	GENPROF84_83	2897.390692	3045.563634	3201.314161	3365.029790	3537.117857	34768.688301	36546.763612	38415.769928	40380.357475	42445.414288	1337.257242	1405.644754	1477.529613	1553.090672	1632.515934	15.919729	16.733866	17.589638	18.489175	19.434714
84	GENPROF84_84	2911.877645	3060.791452	3217.320731	3381.854939	3554.803447	34942.531742	36729.497430	38607.848778	40582.259262	42657.641359	1343.943529	1412.672978	1484.917261	1560.856125	1640.678514	15.999328	16.817535	17.677586	18.581621	19.531887
85	GENPROF84_85	2926.437033	3076.095410	3233.407335	3398.764213	3572.577464	35117.244401	36913.144917	38800.888022	40785.170559	42870.929566	1350.663246	1419.736343	1492.341847	1568.660406	1648.881906	16.079324	16.901623	17.765974	18.674529	19.629547
86	GENPROF84_86	2941.069219	3091.475887	3249.574372	3415.758034	3590.440351	35292.830623	37097.710641	38994.892462	40989.096411	43085.284214	1357.416562	1426.835025	1499.803556	1576.503708	1657.126316	16.159721	16.986131	17.854804	18.767901	19.727694
87	GENPROF84_87	2955.774565	3106.933266	3265.822244	3432.836824	3608.392553	35469.294776	37283.199195	39189.866924	41194.041893	43300.710635	1364.203645	1433.969200	1507.302574	1584.386227	1665.411948	16.240520	17.071062	17.944078	18.861741	19.826333
88	GENPROF84_88	2970.553438	3122.467933	3282.151355	3450.001009	3626.434516	35646.641250	37469.615191	39385.816259	41400.012103	43517.214188	1371.024663	1441.139046	1514.839087	1592.308158	1673.739007	16.321722	17.156417	18.033799	18.956049	19.925464
89	GENPROF84_89	2985.406205	3138.080272	3298.562112	3467.251014	3644.566688	35824.874456	37656.963266	39582.745340	41607.012163	43734.800259	1377.879787	1448.344741	1522.413282	1600.269699	1682.107702	16.403331	17.242199	18.123968	19.050830	20.025092
90	GENPROF84_90	3000.333236	3153.770674	3315.054922	3484.587269	3662.789522	36003.998829	37845.248083	39780.659067	41815.047224	43953.474261	1384.769186	1455.586465	1530.025349	1608.271047	1690.518241	16.485347	17.328410	18.214587	19.146084	20.125217
91	GENPROF84_91	3015.334902	3169.539527	3331.630197	3502.010205	3681.103469	36184.018823	38034.474323	39979.562362	42024.122460	44173.241632	1391.693032	1462.864397	1537.675475	1616.312402	1698.970832	16.567774	17.415052	18.305660	19.241814	20.225843
92	GENPROF84_92	3030.411576	3185.387225	3348.288348	3519.520256	3699.508987	36364.938917	38224.646695	40179.460174	42234.243073	44394.107840	1398.651497	1470.178719	1545.363853	1624.393964	1707.465686	16.650613	17.502128	18.397189	19.338023	20.326972
93	GENPROF84_93	3045.563634	3201.314161	3365.029790	3537.117857	3718.006532	36546.763612	38415.769928	40380.357475	42445.414288	44616.078379	1405.644754	1477.529613	1553.090672	1632.515934	1716.003015	16.733866	17.589638	18.489175	19.434714	20.428607
94	GENPROF84_94	3060.791452	3217.320731	3381.854939	3554.803447	3736.596564	36729.497430	38607.848778	40582.259262	42657.641359	44839.158771	1412.672978	1484.917261	1560.856125	1640.678514	1724.583030	16.817535	17.677586	18.581621	19.531887	20.530750
95	GENPROF84_95	3076.095410	3233.407335	3398.764213	3572.577464	3755.279547	36913.144917	38800.888022	40785.170559	42870.929566	45063.354565	1419.736343	1492.341847	1568.660406	1648.881906	1733.205945	16.901623	17.765974	18.674529	19.629547	20.633404
96	GENPROF84_96	3091.475887	3249.574372	3415.758034	3590.440351	3774.055945	37097.710641	38994.892462	40989.096411	43085.284214	45288.671338	1426.835025	1499.803556	1576.503708	1657.126316	1741.871975	16.986131	17.854804	18.767901	19.727694	20.736571
97	GENPROF84_97	3106.933266	3265.822244	3432.836824	3608.392553	3792.926225	37283.199195	39189.866924	41194.041893	43300.710635	45515.114695	1433.969200	1507.302574	1584.386227	1665.411948	1750.581334	17.071062	17.944078	18.861741	19.826333	20.840254

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
98	GENPROF84_98	3122.467933	3282.151355	3450.001009	3626.434516	3811.890856	37469.615191	39385.816259	41400.012103	43517.214188	45742.690268	1441.139046	1514.839087	1592.308158	1673.739007	1759.334241	17.156417	18.033799	18.956049	19.925464	20.944455
99	GENPROF84_99	3138.080272	3298.562112	3467.251014	3644.566688	3830.950310	37656.963266	39582.745340	41607.012163	43734.800259	45971.403719	1448.344741	1522.413282	1600.269699	1682.107702	1768.130912	17.242199	18.123968	19.050830	20.025092	21.049178
100	GENPROF84_100	3153.770674	3315.054922	3484.587269	3662.789522	3850.105061	37845.248083	39780.659067	41815.047224	43953.474261	46201.260738	1455.586465	1530.025349	1608.271047	1690.518241	1776.971567	17.328410	18.214587	19.146084	20.125217	21.154423
101	GENPROF84_101	3169.539527	3331.630197	3502.010205	3681.103469	3869.355587	38034.474323	39979.562362	42024.122460	44173.241632	46432.267042	1462.864397	1537.675475	1616.312402	1698.970832	1785.856425	17.415052	18.305660	19.241814	20.225843	21.260196
102	GENPROF84_102	3185.387225	3348.288348	3519.520256	3699.508987	3888.702365	38224.646695	40179.460174	42234.243073	44394.107840	46664.428377	1470.178719	1545.363853	1624.393964	1707.465686	1794.785707	17.502128	18.397189	19.338023	20.326972	21.366497
103	GENPROF84_103	3201.314161	3365.029790	3537.117857	3718.006532	3908.145877	38415.769928	40380.357475	42445.414288	44616.078379	46897.750519	1477.529613	1553.090672	1632.515934	1716.003015	1803.759635	17.589638	18.489175	19.434714	20.428607	21.473329
104	GENPROF84_104	3217.320731	3381.854939	3554.803447	3736.596564	3927.686606	38607.848778	40582.259262	42657.641359	44839.158771	47132.239271	1484.917261	1560.856125	1640.678514	1724.583030	1812.778434	17.677586	18.581621	19.531887	20.530750	21.580696
105	GENPROF84_105	3233.407335	3398.764213	3572.577464	3755.279547	3947.325039	38800.888022	40785.170559	42870.929566	45063.354565	47367.900468	1492.341847	1568.660406	1648.881906	1733.205945	1821.842326	17.765974	18.674529	19.629547	20.633404	21.688599
106	GENPROF84_106	3249.574372	3415.758034	3590.440351	3774.055945	3967.061664	38994.892462	40989.096411	43085.284214	45288.671338	47604.739970	1499.803556	1576.503708	1657.126316	1741.871975	1830.951537	17.854804	18.767901	19.727694	20.736571	21.797042
107	GENPROF84_107	3265.822244	3432.836824	3608.392553	3792.926225	3986.896972	39189.866924	41194.041893	43300.710635	45515.114695	47842.763670	1507.302574	1584.386227	1665.411948	1750.581334	1840.106295	17.944078	18.861741	19.826333	20.840254	21.906027
108	GENPROF84_108	3282.151355	3450.001009	3626.434516	3811.890856	4006.831457	39385.816259	41400.012103	43517.214188	45742.690268	48081.977488	1514.839087	1592.308158	1673.739007	1759.334241	1849.306826	18.033799	18.956049	19.925464	20.944455	22.015557
109	GENPROF84_109	3298.562112	3467.251014	3644.566688	3830.950310	4026.865615	39582.745340	41607.012163	43734.800259	45971.403719	48322.387376	1522.413282	1600.269699	1682.107702	1768.130912	1858.553361	18.123968	19.050830	20.025092	21.049178	22.125635
110	GENPROF84_110	3315.054922	3484.587269	3662.789522	3850.105061	4046.999943	39780.659067	41815.047224	43953.474261	46201.260738	48563.999313	1530.025349	1608.271047	1690.518241	1776.971567	1867.846127	18.214587	19.146084	20.125217	21.154423	22.236263
111	GENPROF84_111	3331.630197	3502.010205	3681.103469	3869.355587	4067.234942	39979.562362	42024.122460	44173.241632	46432.267042	48806.819309	1537.675475	1616.312402	1698.970832	1785.856425	1877.185358	18.305660	19.241814	20.225843	21.260196	22.347445
112	GENPROF84_112	3348.288348	3519.520256	3699.508987	3888.702365	4087.571117	40179.460174	42234.243073	44394.107840	46664.428377	49050.853406	1545.363853	1624.393964	1707.465686	1794.785707	1886.571285	18.397189	19.338023	20.326972	21.366497	22.459182
113	GENPROF84_113	3365.029790	3537.117857	3718.006532	3908.145877	4108.008973	40380.357475	42445.414288	44616.078379	46897.750519	49296.107673	1553.090672	1632.515934	1716.003015	1803.759635	1896.004141	18.489175	19.434714	20.428607	21.473329	22.571478
114	GENPROF84_114	3381.854939	3554.803447	3736.596564	3927.686606	4128.549018	40582.259262	42657.641359	44839.158771	47132.239271	49542.588211	1560.856125	1640.678514	1724.583030	1812.778434	1905.484162	18.581621	19.531887	20.530750	21.580696	22.684335
115	GENPROF84_115	3398.764213	3572.577464	3755.279547	3947.325039	4149.191763	40785.170559	42870.929566	45063.354565	47367.900468	49790.301152	1568.660406	1648.881906	1733.205945	1821.842326	1915.011583	18.674529	19.629547	20.633404	21.688599	22.797757
116	GENPROF84_116	3415.758034	3590.440351	3774.055945	3967.061664	4169.937721	40989.096411	43085.284214	45288.671338	47604.739970	50039.252658	1576.503708	1657.126316	1741.871975	1830.951537	1924.586641	18.767901	19.727694	20.736571	21.797042	22.911746
117	GENPROF84_117	3432.836824	3608.392553	3792.926225	3986.896972	4190.787410	41194.041893	43300.710635	45515.114695	47842.763670	50289.448921	1584.386227	1665.411948	1750.581334	1840.106295	1934.209574	18.861741	19.826333	20.840254	21.906027	23.026304
118	GENPROF84_118	3450.001009	3626.434516	3811.890856	4006.831457	4211.741347	41400.012103	43517.214188	45742.690268	48081.977488	50540.896166	1592.308158	1673.739007	1759.334241	1849.306826	1943.880622	18.956049	19.925464	20.944455	22.015557	23.141436
119	GENPROF84_119	3467.251014	3644.566688	3830.950310	4026.865615	4232.800054	41607.012163	43734.800259	45971.403719	48322.387376	50793.600647	1600.269699	1682.107702	1768.130912	1858.553361	1953.600025	19.050830	20.025092	21.049178	22.125635	23.257143
120	GENPROF84_120	3484.587269	3662.789522	3850.105061	4046.999943	4253.964054	41815.047224	43953.474261	46201.260738	48563.999313	51047.568650	1608.271047	1690.518241	1776.971567	1867.846127	1963.368025	19.146084	20.125217	21.154423	22.236263	23.373429
121	GENPROF84_121	3502.010205	3681.103469	3869.355587	4067.234942	4275.233874	42024.122460	44173.241632	46432.267042	48806.819309	51302.806493	1616.312402	1698.970832	1785.856425	1877.185358	1973.184865	19.241814	20.225843	21.260196	22.347445	23.490296
122	GENPROF84_122	3519.520256	3699.508987	3888.702365	4087.571117	4296.610044	42234.243073	44394.107840	46664.428377	49050.853406	51559.320525	1624.393964	1707.465686	1794.785707	1886.571285	1983.050789	19.338023	20.326972	21.366497	22.459182	23.607747
123	GENPROF84_123	3537.117857	3718.006532	3908.145877	4108.008973	4318.093094	42445.414288	44616.078379	46897.750519	49296.107673	51817.117128	1632.515934	1716.003015	1803.759635	1896.004141	1992.966043	19.434714	20.428607	21.473329	22.571478	23.725786
124	GENPROF84_124	3554.803447	3736.596564	3927.686606	4128.549018	4339.683559	42657.641359	44839.158771	47132.239271	49542.588211	52076.202714	1640.678514	1724.583030	1812.778434	1905.484162	2002.930874	19.531887	20.530750	21.580696	22.684335	23.844415
125	GENPROF84_125	3572.577464	3755.279547	3947.325039	4149.191763	4361.381977	42870.929566	45063.354565	47367.900468	49790.301152	52336.583727	1648.881906	1733.205945	1821.842326	1915.011583	2012.945528	19.629547	20.633404	21.688599	22.797757	23.963637
126	GENPROF84_126	3590.440351	3774.055945	3967.061664	4169.937721	4383.188887	43085.284214	45288.671338	47604.739970	50039.252658	52598.266646	1657.126316	1741.871975	1830.951537	1924.586641	2023.010256	19.727694	20.736571	21.797042	22.911746	24.083455
127	GENPROF84_127	3608.392553	3792.926225	3986.896972	4190.787410	4405.104832	43300.710635	45515.114695	47842.763670	50289.448921	52861.257979	1665.411948	1750.581334	1840.106295	1934.209574	2033.125307	19.826333	20.840254	21.906027	23.026304	24.203873
128	GENPROF84_128	3626.434516	3811.890856	4006.831457	4211.741347	4427.130356	43517.214188	45742.690268	48081.977488	50540.896166	53125.564269	1673.739007	1759.334241	1849.306826	1943.880622	2043.290933	19.925464	20.944455	22.015557	23.141436	24.324892
129	GENPROF84_129	3644.566688	3830.950310	4026.865615	4232.800054	4449.266008	43734.800259	45971.403719	48322.387376	50793.600647	53391.192090	1682.107702	1768.130912	1858.553361	1953.600025	2053.507388	20.025092	21.049178	22.125635	23.257143	24.446517
130	GENPROF84_130	3662.789522	3850.105061	4046.999943	4253.964054	4471.512338	43953.474261	46201.260738	48563.999313	51047.568650	53658.148051	1690.518241	1776.971567	1867.846127	1963.368025	2063.774925	20.125217	21.154423	22.236263	23.373429	24.568749
131	GENPROF84_131	3681.103469	3869.355587	4067.234942	4275.233874	4493.869899	44173.241632	46432.267042	48806.819309	51302.806493	53926.438791	1698.970832	1785.856425	1877.185358	1973.184865	2074.093800	20.225843	21.260196	22.347445	23.490296	24.691593
132	GENPROF84_132	3699.508987	3888.702365	4087.571117	4296.610044	4516.339249	44394.107840	46664.428377	49050.853406	51559.320525	54196.070985	1707.465686	1794.785707	1886.571285	1983.050789	2084.464269	20.326972	21.366497	22.459182	23.607747	24.815051
133	GENPROF84_133	3718.006532	3908.145877	4108.008973	4318.093094	4538.920945	44616.078379	46897.750519	49296.107673	51817.117128	54467.051340	1716.003015	1803.759635	1896.004141	1992.966043	2094.886590	20.428607	21.473329	22.571478	23.725786	24.939126
134	GENPROF84_134	3736.596564	3927.686606	4128.549018	4339.683559	4561.615550	44839.158771	47132.239271	49542.588211	52076.202714	54739.386597	1724.583030	1812.778434	1905.484162	2002.930874	2105.361023	20.530750	21.580696	22.684335	23.844415	25.063822
135	GENPROF84_135	3755.279547	3947.325039	4149.191763	4361.381977	4584.423627	45063.354565	47367.900468	49790.301152	52336.583727	55013.083530	1733.205945	1821.842326	1915.011583	2012.945528	2115.887828	20.633404	21.688599	22.797757	23.963637	25.189141
136	GENPROF84_136	3774.055945	3967.061664	4169.937721	4383.188887	4607.345746	45288.671338	47604.739970	50039.252658	52598.266646	55288.148947	1741.871975	1830.951537	1924.586641	2023.010256	2126.467267	20.736571	21.797042	22.911746	24.083455	25.315087
137	GENPROF84_137	3792.926225	3986.896972	4190.787410	4405.104832	4630.382474	45515.114695	47842.763670	50289.448921	52861.257979	55564.589692	1750.581334	1840.106295	1934.209574	2033.125307	2137.099604	20.840254	21.906027	23.026304	24.203873	25.441662
138	GENPROF84_138	3811.890856	4006.831457	4211.741347	4427.130356	4653.534387	45742.690268	48081.977488	50540.896166	53125.564269	55842.412641	1759.334241	1849.306826	1943.880622	2043.290933	2147.785102	20.944455	22.015557	23.141436	24.324892	25.568870
139	GENPROF84_139	3830.950310	4026.865615	4232.800054	4449.266008	4676.802059	45971.403719	48322.387376	50793.600647	53391.192090	56121.624704	1768.130912	1858.553361	1953.600025	2053.507388	2158.524027	21.049178	22.125635	23.257143	24.446517	25.696715
140	GENPROF84_140	3850.105061	4046.999943	4253.964054	4471.512338	4700.186069	46201.260738	48563.999313	51047.568650	53658.148051	56402.232827	1776.971567	1867.846127	1963.368025	2063.774925	2169.316647	21.154423	22.236263	23.373429	24.568749	25.825198
141	GENPROF84_141	3869.355587	4067.234942	4275.233874	4493.869899	4723.686999	46432.267042	48806.819309	51302.806493	53926.438791	56684.243991	1785.856425	1877.185358	1973.184865	2074.093800	2180.163230	21.260196	22.347445	23.490296	24.691593	25.954324
142	GENPROF84_142	3888.702365	4087.571117	4296.610044	4516.339249	4747.305434	46664.428377	49050.853406	51559.320525	54196.070985	56967.665211	1794.785707	1886.571285	1983.050789	2084.464269	2191.064047	21.366497	22.459182	23.607747	24.815051	26.084096
143	GENPROF84_143	3908.145877	4108.008973	4318.093094	4538.920945	4771.041961	46897.750519	49296.107673	51817.117128	54467.051340	57252.503537	1803.759635	1896.004141	1992.966043	2094.886590	2202.019367	21.473329	22.571478	23.725786	24.939126	26.214516
144	GENPROF84_144	3927.686606	4128.549018	4339.683559	4561.615550	4794.897171	47132.239271	49542.588211	52076.202714	54739.386597	57538.766055	1812.778434	1905.484162	2002.930874	2105.361023	2213.029464	21.580696	22.684335	23.844415	25.063822	26.345589
145	GENPROF84_145	3947.325039	4149.191763	4361.381977	4584.423627	4818.871657	47367.900468	49790.301152	52336.583727	55013.083530	57826.459885	1821.842326	1915.011583	2012.945528	2115.887828	2224.094611	21.688599	22.797757	23.963637	25.189141	26.477317
146	GENPROF84_146	3967.061664	4169.937721	4383.188887	4607.345746	4842.966015	47604.739970	50039.252658	52598.266646	55288.148947	58115.592185	1830.951537	1924.586641	2023.010256	2126.467267	2235.215084	21.797042	22.911746	24.083455	25.315087	26.609703
147	GENPROF84_147	3986.896972	4190.787410	4405.104832	4630.382474	4867.180845	47842.763670	50289.448921	52861.257979	55564.589692	58406.170146	1840.106295	1934.209574	2033.125307	2137.099604	2246.391159	21.906027	23.026304	24.203873	25.441662	26.742752
148	GENPROF84_148	4006.831457	4211.741347	4427.130356	4653.534387	4891.516750	48081.977488	50540.896166	53125.564269	55842.412641	58698.200996	1849.306826	1943.880622	2043.290933	2147.785102	2257.623115	22.015557	23.141436	24.324892	25.568870	26.876466

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
149	GENPROF84_149	4026.865615	4232.800054	4449.266008	4676.802059	4915.974333	48322.387376	50793.600647	53391.192090	56121.624704	58991.692001	1858.553361	1953.600025	2053.507388	2158.524027	2268.911231	22.125635	23.257143	24.446517	25.696715	27.010848
150	GENPROF84_150	4046.999943	4253.964054	4471.512338	4700.186069	4940.554205	48563.999313	51047.568650	53658.148051	56402.232827	59286.650461	1867.846127	1963.368025	2063.774925	2169.316647	2280.255787	22.236263	23.373429	24.568749	25.825198	27.145902
151	GENPROF84_151	4067.234942	4275.233874	4493.869899	4723.686999	4965.256976	48806.819309	51302.806493	53926.438791	56684.243991	59583.083714	1877.185358	1973.184865	2074.093800	2180.163230	2291.657066	22.347445	23.490296	24.691593	25.954324	27.281632
152	GENPROF84_152	4087.571117	4296.610044	4516.339249	4747.305434	4990.083261	49050.853406	51559.320525	54196.070985	56967.665211	59880.999132	1886.571285	1983.050789	2084.464269	2191.064047	2303.115351	22.459182	23.607747	24.815051	26.084096	27.418040
153	GENPROF84_153	4108.008973	4318.093094	4538.920945	4771.041961	5015.033677	49296.107673	51817.117128	54467.051340	57252.503537	60180.404128	1896.004141	1992.966043	2094.886590	2202.019367	2314.630928	22.571478	23.725786	24.939126	26.214516	27.555130
154	GENPROF84_154	4128.549018	4339.683559	4561.615550	4794.897171	5040.108846	49542.588211	52076.202714	54739.386597	57538.766055	60481.306149	1905.484162	2002.930874	2105.361023	2213.029464	2326.204083	22.684335	23.844415	25.063822	26.345589	27.692906
155	GENPROF84_155	4149.191763	4361.381977	4584.423627	4818.871657	5065.309390	49790.301152	52336.583727	55013.083530	57826.459885	60783.712679	1915.011583	2012.945528	2115.887828	2224.094611	2337.835103	22.797757	23.963637	25.189141	26.477317	27.831370
156	GENPROF84_156	4169.937721	4383.188887	4607.345746	4842.966015	5090.635937	50039.252658	52598.266646	55288.148947	58115.592185	61087.631243	1924.586641	2023.010256	2126.467267	2235.215084	2349.524279	22.911746	24.083455	25.315087	26.609703	27.970527
157	GENPROF84_157	4190.787410	4405.104832	4630.382474	4867.180845	5116.089117	50289.448921	52861.257979	55564.589692	58406.170146	61393.069399	1934.209574	2033.125307	2137.099604	2246.391159	2361.271900	23.026304	24.203873	25.441662	26.742752	28.110380
158	GENPROF84_158	4211.741347	4427.130356	4653.534387	4891.516750	5141.669562	50540.896166	53125.564269	55842.412641	58698.200996	61700.034746	1943.880622	2043.290933	2147.785102	2257.623115	2373.078259	23.141436	24.324892	25.568870	26.876466	28.250932
159	GENPROF84_159	4232.800054	4449.266008	4676.802059	4915.974333	5167.377910	50793.600647	53391.192090	56121.624704	58991.692001	62008.534920	1953.600025	2053.507388	2158.524027	2268.911231	2384.943651	23.257143	24.446517	25.696715	27.010848	28.392186
160	GENPROF84_160	4253.964054	4471.512338	4700.186069	4940.554205	5193.214800	51047.568650	53658.148051	56402.232827	59286.650461	62318.577594	1963.368025	2063.774925	2169.316647	2280.255787	2396.868369	23.373429	24.568749	25.825198	27.145902	28.534147
161	GENPROF84_161	4275.233874	4493.869899	4723.686999	4965.256976	5219.180874	51302.806493	53926.438791	56684.243991	59583.083714	62630.170482	1973.184865	2074.093800	2180.163230	2291.657066	2408.852711	23.490296	24.691593	25.954324	27.281632	28.676818
162	GENPROF84_162	4296.610044	4516.339249	4747.305434	4990.083261	5245.276778	51559.320525	54196.070985	56967.665211	59880.999132	62943.321335	1983.050789	2084.464269	2191.064047	2303.115351	2420.896974	23.607747	24.815051	26.084096	27.418040	28.820202
163	GENPROF84_163	4318.093094	4538.920945	4771.041961	5015.033677	5271.503162	51817.117128	54467.051340	57252.503537	60180.404128	63258.037941	1992.966043	2094.886590	2202.019367	2314.630928	2433.001459	23.725786	24.939126	26.214516	27.555130	28.964303
164	GENPROF84_164	4339.683559	4561.615550	4794.897171	5040.108846	5297.860678	52076.202714	54739.386597	57538.766055	60481.306149	63574.328131	2002.930874	2105.361023	2213.029464	2326.204083	2445.166467	23.844415	25.063822	26.345589	27.692906	29.109125
165	GENPROF84_165	4361.381977	4584.423627	4818.871657	5065.309390	5324.349981	52336.583727	55013.083530	57826.459885	60783.712679	63892.199772	2012.945528	2115.887828	2224.094611	2337.835103	2457.392299	23.963637	25.189141	26.477317	27.831370	29.254670
166	GENPROF84_166	4383.188887	4607.345746	4842.966015	5090.635937	5350.971731	52598.266646	55288.148947	58115.592185	61087.631243	64211.660771	2023.010256	2126.467267	2235.215084	2349.524279	2469.679260	24.083455	25.315087	26.609703	27.970527	29.400944
167	GENPROF84_167	4405.104832	4630.382474	4867.180845	5116.089117	5377.726590	52861.257979	55564.589692	58406.170146	61393.069399	64532.719074	2033.125307	2137.099604	2246.391159	2361.271900	2482.027657	24.203873	25.441662	26.742752	28.110380	29.547948
168	GENPROF84_168	4427.130356	4653.534387	4891.516750	5141.669562	5404.615222	53125.564269	55842.412641	58698.200996	61700.034746	64855.382670	2043.290933	2147.785102	2257.623115	2373.078259	2494.437795	24.324892	25.568870	26.876466	28.250932	29.695688
169	GENPROF84_169	4449.266008	4676.802059	4915.974333	5167.377910	5431.638299	53391.192090	56121.624704	58991.692001	62008.534920	65179.659583	2053.507388	2158.524027	2268.911231	2384.943651	2506.909984	24.446517	25.696715	27.010848	28.392186	29.844166
170	GENPROF84_170	4471.512338	4700.186069	4940.554205	5193.214800	5458.796490	53658.148051	56402.232827	59286.650461	62318.577594	65505.557881	2063.774925	2169.316647	2280.255787	2396.868369	2519.444534	24.568749	25.825198	27.145902	28.534147	29.993387
171	GENPROF84_171	4493.869899	4723.686999	4965.256976	5219.180874	5486.090473	53926.438791	56684.243991	59583.083714	62630.170482	65833.085670	2074.093800	2180.163230	2291.657066	2408.852711	2532.041757	24.691593	25.954324	27.281632	28.676818	30.143354
172	GENPROF84_172	4516.339249	4747.305434	4990.083261	5245.276778	5513.520925	54196.070985	56967.665211	59880.999132	62943.321335	66162.251099	2084.464269	2191.064047	2303.115351	2420.896974	2544.701965	24.815051	26.084096	27.418040	28.820202	30.294071
173	GENPROF84_173	4538.920945	4771.041961	5015.033677	5271.503162	5541.088530	54467.051340	57252.503537	60180.404128	63258.037941	66493.062354	2094.886590	2202.019367	2314.630928	2433.001459	2557.425475	24.939126	26.214516	27.555130	28.964303	30.445541
174	GENPROF84_174	4561.615550	4794.897171	5040.108846	5297.860678	5568.793972	54739.386597	57538.766055	60481.306149	63574.328131	66825.527666	2105.361023	2213.029464	2326.204083	2445.166467	2570.212603	25.063822	26.345589	27.692906	29.109125	30.597769
175	GENPROF84_175	4584.423627	4818.871657	5065.309390	5324.349981	5596.637942	55013.083530	57826.459885	60783.712679	63892.199772	67159.655304	2115.887828	2224.094611	2337.835103	2457.392299	2583.063666	25.189141	26.477317	27.831370	29.254670	30.750758
176	GENPROF84_176	4607.345746	4842.966015	5090.635937	5350.971731	5624.621132	55288.148947	58115.592185	61087.631243	64211.660771	67495.453581	2126.467267	2235.215084	2349.524279	2469.679260	2595.978984	25.315087	26.609703	27.970527	29.400944	30.904512
177	GENPROF84_177	4630.382474	4867.180845	5116.089117	5377.726590	5652.744237	55564.589692	58406.170146	61393.069399	64532.719074	67832.930849	2137.099604	2246.391159	2361.271900	2482.027657	2608.958879	25.441662	26.742752	28.110380	29.547948	31.059034
178	GENPROF84_178	4653.534387	4891.516750	5141.669562	5404.615222	5681.007959	55842.412641	58698.200996	61700.034746	64855.382670	68172.095503	2147.785102	2257.623115	2373.078259	2494.437795	2622.003673	25.568870	26.876466	28.250932	29.695688	31.214329
179	GENPROF84_179	4676.802059	4915.974333	5167.377910	5431.638299	5709.412998	56121.624704	58991.692001	62008.534920	65179.659583	68512.955981	2158.524027	2268.911231	2384.943651	2506.909984	2635.113692	25.696715	27.010848	28.392186	29.844166	31.370401
180	GENPROF84_180	4700.186069	4940.554205	5193.214800	5458.796490	5737.960063	56402.232827	59286.650461	62318.577594	65505.557881	68855.520761	2169.316647	2280.255787	2396.868369	2519.444534	2648.289260	25.825198	27.145902	28.534147	29.993387	31.527253
181	GENPROF84_181	4723.686999	4965.256976	5219.180874	5486.090473	5766.649864	56684.243991	59583.083714	62630.170482	65833.085670	69199.798364	2180.163230	2291.657066	2408.852711	2532.041757	2661.530706	25.954324	27.281632	28.676818	30.143354	31.684889
182	GENPROF84_182	4747.305434	4990.083261	5245.276778	5513.520925	5795.483113	56967.665211	59880.999132	62943.321335	66162.251099	69545.797356	2191.064047	2303.115351	2420.896974	2544.701965	2674.838360	26.084096	27.418040	28.820202	30.294071	31.843314
183	GENPROF84_183	4771.041961	5015.033677	5271.503162	5541.088530	5824.460529	57252.503537	60180.404128	63258.037941	66493.062354	69893.526343	2202.019367	2314.630928	2433.001459	2557.425475	2688.212552	26.214516	27.555130	28.964303	30.445541	32.002530
184	GENPROF84_184	4794.897171	5040.108846	5297.860678	5568.793972	5853.582831	57538.766055	60481.306149	63574.328131	66825.527666	70242.993975	2213.029464	2326.204083	2445.166467	2570.212603	2701.653614	26.345589	27.692906	29.109125	30.597769	32.162543
185	GENPROF84_185	4818.871657	5065.309390	5324.349981	5596.637942	5882.850745	57826.459885	60783.712679	63892.199772	67159.655304	70594.208945	2224.094611	2337.835103	2457.392299	2583.063666	2715.161882	26.477317	27.831370	29.254670	30.750758	32.323356
186	GENPROF84_186	4842.966015	5090.635937	5350.971731	5624.621132	5912.264999	58115.592185	61087.631243	64211.660771	67495.453581	70947.179989	2235.215084	2349.524279	2469.679260	2595.978984	2728.737692	26.609703	27.970527	29.400944	30.904512	32.484973
187	GENPROF84_187	4867.180845	5116.089117	5377.726590	5652.744237	5941.826324	58406.170146	61393.069399	64532.719074	67832.930849	71301.915889	2246.391159	2361.271900	2482.027657	2608.958879	2742.381380	26.742752	28.110380	29.547948	31.059034	32.647397
188	GENPROF84_188	4891.516750	5141.669562	5404.615222	5681.007959	5971.535456	58698.200996	61700.034746	64855.382670	68172.095503	71658.425469	2257.623115	2373.078259	2494.437795	2622.003673	2756.093287	26.876466	28.250932	29.695688	31.214329	32.810634
189	GENPROF84_189	4915.974333	5167.377910	5431.638299	5709.412998	6001.393133	58991.692001	62008.534920	65179.659583	68512.955981	72016.717596	2268.911231	2384.943651	2506.909984	2635.113692	2769.873754	27.010848	28.392186	29.844166	31.370401	32.974688
190	GENPROF84_190	4940.554205	5193.214800	5458.796490	5737.960063	6031.400099	59286.650461	62318.577594	65505.557881	68855.520761	72376.801184	2280.255787	2396.868369	2519.444534	2648.289260	2783.723122	27.145902	28.534147	29.993387	31.527253	33.139561
191	GENPROF84_191	4965.256976	5219.180874	5486.090473	5766.649864	6061.557099	59583.083714	62630.170482	65833.085670	69199.798364	72738.685190	2291.657066	2408.852711	2532.041757	2661.530706	2797.641738	27.281632	28.676818	30.143354	31.684889	33.305259
192	GENPROF84_192	4990.083261	5245.276778	5513.520925	5795.483113	6091.864885	59880.999132	62943.321335	66162.251099	69545.797356	73102.378616	2303.115351	2420.896974	2544.701965	2674.838360	2811.629947	27.418040	28.820202	30.294071	31.843314	33.471785
193	GENPROF84_193	5015.033677	5271.503162	5541.088530	5824.460529	6122.324209	60180.404128	63258.037941	66493.062354	69893.526343	73467.890509	2314.630928	2433.001459	2557.425475	2688.212552	2825.688096	27.555130	28.964303	30.445541	32.002530	33.639144
194	GENPROF84_194	5040.108846	5297.860678	5568.793972	5853.582831	6152.935830	60481.306149	63574.328131	66825.527666	70242.993975	73835.229961	2326.204083	2445.166467	2570.212603	2701.653614	2839.816537	27.692906	29.109125	30.597769	32.162543	33.807340
195	GENPROF84_195	5065.309390	5324.349981	5596.637942	5882.850745	6183.700509	60783.712679	63892.199772	67159.655304	70594.208945	74204.406111	2337.835103	2457.392299	2583.063666	2715.161882	2854.015620	27.831370	29.254670	30.750758	32.323356	33.976376
196	GENPROF84_196	5090.635937	5350.971731	5624.621132	5912.264999	6214.619012	61087.631243	64211.660771	67495.453581	70947.179989	74575.428142	2349.524279	2469.679260	2595.978984	2728.737692	2868.285698	27.970527	29.400944	30.904512	32.484973	34.146258
197	GENPROF84_197	5116.089117	5377.726590	5652.744237	5941.826324	6245.692107	61393.069399	64532.719074	67832.930849	71301.915889	74948.305283	2361.271900	2482.027657	2608.958879	2742.381380	2882.627126	28.110380	29.547948	31.059034	32.647397	34.316990
198	GENPROF84_198	5141.669562	5404.615222	5681.007959	5971.535456	6276.920567	61700.034746	64855.382670	68172.095503	71658.425469	75323.046809	2373.078259	2494.437795	2622.003673	2756.093287	2897.040262	28.250932	29.695688	31.214329	32.810634	34.488575
199	GENPROF84_199	5167.377910	5431.638299	5709.412998	6001.393133	6308.305170	62008.534920	65179.659583	68512.955981	72016.717596	75699.662043	2384.943651	2506.909984	2635.113692	2769.873754	2911.525463	28.392186	29.844166	31.370401	32.974688	34.661017

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
200	GENPROF84_200	5193.214800	5458.796490	5737.960063	6031.400099	6339.846696	62318.577594	65505.557881	68855.520761	72376.801184	76078.160353	2396.868369	2519.444534	2648.289260	2783.723122	2926.083091	28.534147	29.993387	31.527253	33.139561	34.834323
201	GENPROF84_201	5219.180874	5486.090473	5766.649864	6061.557099	6371.545930	62630.170482	65833.085670	69199.798364	72738.685190	76458.551155	2408.852711	2532.041757	2661.530706	2797.641738	2940.713506	28.676818	30.143354	31.684889	33.305259	35.008494
202	GENPROF84_202	5245.276778	5513.520925	5795.483113	6091.864885	6403.403659	62943.321335	66162.251099	69545.797356	73102.378616	76840.843911	2420.896974	2544.701965	2674.838360	2811.629947	2955.417073	28.820202	30.294071	31.843314	33.471785	35.183537
203	GENPROF84_203	5271.503162	5541.088530	5824.460529	6122.324209	6435.420678	63258.037941	66493.062354	69893.526343	73467.890509	77225.048130	2433.001459	2557.425475	2688.212552	2825.688096	2970.194159	28.964303	30.445541	32.002530	33.639144	35.359454
204	GENPROF84_204	5297.860678	5568.793972	5853.582831	6152.935830	6467.597781	63574.328131	66825.527666	70242.993975	73835.229961	77611.173371	2445.166467	2570.212603	2701.653614	2839.816537	2985.045130	29.109125	30.597769	32.162543	33.807340	35.536252
205	GENPROF84_205	5324.349981	5596.637942	5882.850745	6183.700509	6499.935770	63892.199772	67159.655304	70594.208945	74204.406111	77999.229238	2457.392299	2583.063666	2715.161882	2854.015620	2999.970355	29.254670	30.750758	32.323356	33.976376	35.713933
206	GENPROF84_206	5350.971731	5624.621132	5912.264999	6214.619012	6532.435449	64211.660771	67495.453581	70947.179989	74575.428142	78389.225384	2469.679260	2595.978984	2728.737692	2868.285698	3014.970207	29.400944	30.904512	32.484973	34.146258	35.892502
207	GENPROF84_207	5377.726590	5652.744237	5941.826324	6245.692107	6565.097626	64532.719074	67832.930849	71301.915889	74948.305283	78781.171511	2482.027657	2608.958879	2742.381380	2882.627126	3030.045058	29.547948	31.059034	32.647397	34.316990	36.071965
208	GENPROF84_208	5404.615222	5681.007959	5971.535456	6276.920567	6597.923114	64855.382670	68172.095503	71658.425469	75323.046809	79175.077368	2494.437795	2622.003673	2756.093287	2897.040262	3045.195283	29.695688	31.214329	32.810634	34.488575	36.252325
209	GENPROF84_209	5431.638299	5709.412998	6001.393133	6308.305170	6630.912730	65179.659583	68512.955981	72016.717596	75699.662043	79570.952755	2506.909984	2635.113692	2769.873754	2911.525463	3060.421260	29.844166	31.370401	32.974688	34.661017	36.433586
210	GENPROF84_210	5458.796490	5737.960063	6031.400099	6339.846696	6664.067293	65505.557881	68855.520761	72376.801184	76078.160353	79968.807519	2519.444534	2648.289260	2783.723122	2926.083091	3075.723366	29.993387	31.527253	33.139561	34.834323	36.615754
211	GENPROF84_211	5486.090473	5766.649864	6061.557099	6371.545930	6697.387630	65833.085670	69199.798364	72738.685190	76458.551155	80368.651557	2532.041757	2661.530706	2797.641738	2940.713506	3091.101983	30.143354	31.684889	33.305259	35.008494	36.798833
212	GENPROF84_212	5513.520925	5795.483113	6091.864885	6403.403659	6730.874568	66162.251099	69545.797356	73102.378616	76840.843911	80770.494814	2544.701965	2674.838360	2811.629947	2955.417073	3106.557493	30.294071	31.843314	33.471785	35.183537	36.982827
213	GENPROF84_213	5541.088530	5824.460529	6122.324209	6435.420678	6764.528941	66493.062354	69893.526343	73467.890509	77225.048130	81174.347289	2557.425475	2688.212552	2825.688096	2970.194159	3122.090280	30.445541	32.002530	33.639144	35.359454	37.167741
214	GENPROF84_214	5568.793972	5853.582831	6152.935830	6467.597781	6798.351585	66825.527666	70242.993975	73835.229961	77611.173371	81580.219025	2570.212603	2701.653614	2839.816537	2985.045130	3137.700732	30.597769	32.162543	33.807340	35.536252	37.353580
215	GENPROF84_215	5596.637942	5882.850745	6183.700509	6499.935770	6832.343343	67159.655304	70594.208945	74204.406111	77999.229238	81988.120120	2583.063666	2715.161882	2854.015620	2999.970355	3153.389235	30.750758	32.323356	33.976376	35.713933	37.540348
216	GENPROF84_216	5624.621132	5912.264999	6214.619012	6532.435449	6866.505060	67495.453581	70947.179989	74575.428142	78389.225384	82398.060721	2595.978984	2728.737692	2868.285698	3014.970207	3169.156182	30.904512	32.484973	34.146258	35.892502	37.728050
217	GENPROF84_217	5652.744237	5941.826324	6245.692107	6565.097626	6900.837585	67832.930849	71301.915889	74948.305283	78781.171511	82810.051024	2608.958879	2742.381380	2882.627126	3030.045058	3185.001962	31.059034	32.647397	34.316990	36.071965	37.916690
218	GENPROF84_218	5681.007959	5971.535456	6276.920567	6597.923114	6935.341773	68172.095503	71658.425469	75323.046809	79175.077368	83224.101279	2622.003673	2756.093287	2897.040262	3045.195283	3200.926972	31.214329	32.810634	34.488575	36.252325	38.106273
219	GENPROF84_219	5709.412998	6001.393133	6308.305170	6630.912730	6970.018482	68512.955981	72016.717596	75699.662043	79570.952755	83640.221786	2635.113692	2769.873754	2911.525463	3060.421260	3216.931607	31.370401	32.974688	34.661017	36.433586	38.296805
220	GENPROF84_220	5737.960063	6031.400099	6339.846696	6664.067293	7004.868575	68855.520761	72376.801184	76078.160353	79968.807519	84058.422895	2648.289260	2783.723122	2926.083091	3075.723366	3233.016265	31.527253	33.139561	34.834323	36.615754	38.488289
221	GENPROF84_221	5766.649864	6061.557099	6371.545930	6697.387630	7039.892917	69199.798364	72738.685190	76458.551155	80368.651557	84478.715009	2661.530706	2797.641738	2940.713506	3091.101983	3249.181347	31.684889	33.305259	35.008494	36.798833	38.680730
222	GENPROF84_222	5795.483113	6091.864885	6403.403659	6730.874568	7075.092382	69545.797356	73102.378616	76840.843911	80770.494814	84901.108584	2674.838360	2811.629947	2955.417073	3106.557493	3265.427253	31.843314	33.471785	35.183537	36.982827	38.874134
223	GENPROF84_223	5824.460529	6122.324209	6435.420678	6764.528941	7110.467844	69893.526343	73467.890509	77225.048130	81174.347289	85325.614127	2688.212552	2825.688096	2970.194159	3122.090280	3281.754390	32.002530	33.639144	35.359454	37.167741	39.068505
224	GENPROF84_224	5853.582831	6152.935830	6467.597781	6798.351585	7146.020183	70242.993975	73835.229961	77611.173371	81580.219025	85752.242198	2701.653614	2839.816537	2985.045130	3137.700732	3298.163161	32.162543	33.807340	35.536252	37.353580	39.263847
225	GENPROF84_225	5882.850745	6183.700509	6499.935770	6832.343343	7181.750284	70594.208945	74204.406111	77999.229238	81988.120120	86181.003409	2715.161882	2854.015620	2999.970355	3153.389235	3314.653977	32.323356	33.976376	35.713933	37.540348	39.460166
226	GENPROF84_226	5912.264999	6214.619012	6532.435449	6866.505060	7217.659035	70947.179989	74575.428142	78389.225384	82398.060721	86611.908426	2728.737692	2868.285698	3014.970207	3169.156182	3331.227247	32.484973	34.146258	35.892502	37.728050	39.657467
227	GENPROF84_227	5941.826324	6245.692107	6565.097626	6900.837585	7253.747331	71301.915889	74948.305283	78781.171511	82810.051024	87044.967968	2742.381380	2882.627126	3030.045058	3185.001962	3347.883383	32.647397	34.316990	36.071965	37.916690	39.855755
228	GENPROF84_228	5971.535456	6276.920567	6597.923114	6935.341773	7290.016067	71658.425469	75323.046809	79175.077368	83224.101279	87480.192808	2756.093287	2897.040262	3045.195283	3200.926972	3364.622800	32.810634	34.488575	36.252325	38.106273	40.055033
229	GENPROF84_229	6001.393133	6308.305170	6630.912730	6970.018482	7326.466148	72016.717596	75699.662043	79570.952755	83640.221786	87917.593772	2769.873754	2911.525463	3060.421260	3216.931607	3381.445914	32.974688	34.661017	36.433586	38.296805	40.255309
230	GENPROF84_230	6031.400099	6339.846696	6664.067293	7004.868575	7363.098478	72376.801184	76078.160353	79968.807519	84058.422895	88357.181741	2783.723122	2926.083091	3075.723366	3233.016265	3398.353144	33.139561	34.834323	36.615754	38.488289	40.456585
231	GENPROF84_231	6061.557099	6371.545930	6697.387630	7039.892917	7399.913971	72738.685190	76458.551155	80368.651557	84478.715009	88798.967649	2797.641738	2940.713506	3091.101983	3249.181347	3415.344910	33.305259	35.008494	36.798833	38.680730	40.658868
232	GENPROF84_232	6091.864885	6403.403659	6730.874568	7075.092382	7436.913541	73102.378616	76840.843911	80770.494814	84901.108584	89242.962488	2811.629947	2955.417073	3106.557493	3265.427253	3432.421634	33.471785	35.183537	36.982827	38.874134	40.862162
233	GENPROF84_233	6122.324209	6435.420678	6764.528941	7110.467844	7474.098108	73467.890509	77225.048130	81174.347289	85325.614127	89689.177300	2825.688096	2970.194159	3122.090280	3281.754390	3449.583742	33.639144	35.359454	37.167741	39.068505	41.066473
234	GENPROF84_234	6152.935830	6467.597781	6798.351585	7146.020183	7511.468599	73835.229961	77611.173371	81580.219025	85752.242198	90137.623187	2839.816537	2985.045130	3137.700732	3298.163161	3466.831661	33.807340	35.536252	37.353580	39.263847	41.271805
235	GENPROF84_235	6183.700509	6499.935770	6832.343343	7181.750284	7549.025942	74204.406111	77999.229238	81988.120120	86181.003409	90588.311303	2854.015620	2999.970355	3153.389235	3314.653977	3484.165819	33.976376	35.713933	37.540348	39.460166	41.478165
236	GENPROF84_236	6214.619012	6532.435449	6866.505060	7217.659035	7586.771072	74575.428142	78389.225384	82398.060721	86611.908426	91041.252859	2868.285698	3014.970207	3169.156182	3331.227247	3501.586648	34.146258	35.892502	37.728050	39.657467	41.685555
237	GENPROF84_237	6245.692107	6565.097626	6900.837585	7253.747331	7624.704927	74948.305283	78781.171511	82810.051024	87044.967968	91496.459123	2882.627126	3030.045058	3185.001962	3347.883383	3519.094582	34.316990	36.071965	37.916690	39.855755	41.893983
238	GENPROF84_238	6276.920567	6597.923114	6935.341773	7290.016067	7662.828452	75323.046809	79175.077368	83224.101279	87480.192808	91953.941419	2897.040262	3045.195283	3200.926972	3364.622800	3536.690055	34.488575	36.252325	38.106273	40.055033	42.103453
239	GENPROF84_239	6308.305170	6630.912730	6970.018482	7326.466148	7701.142594	75699.662043	79570.952755	83640.221786	87917.593772	92413.711126	2911.525463	3060.421260	3216.931607	3381.445914	3554.373505	34.661017	36.433586	38.296805	40.255309	42.313970
240	GENPROF84_240	6339.846696	6664.067293	7004.868575	7363.098478	7739.648307	76078.160353	79968.807519	84058.422895	88357.181741	92875.779682	2926.083091	3075.723366	3233.016265	3398.353144	3572.145372	34.834323	36.615754	38.488289	40.456585	42.525540
241	GENPROF84_241	6371.545930	6697.387630	7039.892917	7399.913971	7778.346548	76458.551155	80368.651557	84478.715009	88798.967649	93340.158580	2940.713506	3091.101983	3249.181347	3415.344910	3590.006099	35.008494	36.798833	38.680730	40.658868	42.738168
242	GENPROF84_242	6403.403659	6730.874568	7075.092382	7436.913541	7817.238281	76840.843911	80770.494814	84901.108584	89242.962488	93806.859373	2955.417073	3106.557493	3265.427253	3432.421634	3607.956130	35.183537	36.982827	38.874134	40.862162	42.951859
243	GENPROF84_243	6435.420678	6764.528941	7110.467844	7474.098108	7856.324472	77225.048130	81174.347289	85325.614127	89689.177300	94275.893670	2970.194159	3122.090280	3281.754390	3449.583742	3625.995910	35.359454	37.167741	39.068505	41.066473	43.166618
244	GENPROF84_244	6467.597781	6798.351585	7146.020183	7511.468599	7895.606095	77611.173371	81580.219025	85752.242198	90137.623187	94747.273138	2985.045130	3137.700732	3298.163161	3466.831661	3644.125890	35.536252	37.353580	39.263847	41.271805	43.382451
245	GENPROF84_245	6499.935770	6832.343343	7181.750284	7549.025942	7935.084125	77999.229238	81988.120120	86181.003409	90588.311303	95221.009504	2999.970355	3153.389235	3314.653977	3484.165819	3662.346519	35.713933	37.540348	39.460166	41.478165	43.599363
246	GENPROF84_246	6532.435449	6866.505060	7217.659035	7586.771072	7974.759546	78389.225384	82398.060721	86611.908426	91041.252859	95697.114551	3014.970207	3169.156182	3331.227247	3501.586648	3680.658252	35.892502	37.728050	39.657467	41.685555	43.817360
247	GENPROF84_247	6565.097626	6900.837585	7253.747331	7624.704927	8014.633344	78781.171511	82810.051024	87044.967968	91496.459123	96175.600124	3030.045058	3185.001962	3347.883383	3519.094582	3699.061543	36.071965	37.916690	39.855755	41.893983	44.036447
248	GENPROF84_248	6597.923114	6935.341773	7290.016067	7662.828452	8054.706510	79175.077368	83224.101279	87480.192808	91953.941419	96656.478125	3045.195283	3200.926972	3364.622800	3536.690055	3717.556851	36.252325	38.106273	40.055033	42.103453	44.256629
249	GENPROF84_249	6630.912730	6970.018482	7326.466148	7701.142594	8094.980043	79570.952755	83640.221786	87917.593772	92413.711126	97139.760515	3060.421260	3216.931607	3381.445914	3554.373505	3736.144635	36.433586	38.296805	40.255309	42.313970	44.477912
250	GENPROF84_250	6664.067293	7004.868575	7363.098478	7739.648307	8135.454943	79968.807519	84058.422895	88357.181741	92875.779682	97625.459318	3075.723366	3233.016265	3398.353144	3572.145372	3754.825358	36.615754	38.488289	40.456585	42.525540	44.700302

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
251	GENPROF84_251	6697.387630	7039.892917	7399.913971	7778.346548	8176.132218	80368.651557	84478.715009	88798.967649	93340.158580	98113.586615	3091.101983	3249.181347	3415.344910	3590.006099	3773.599485	36.798833	38.680730	40.658868	42.738168	44.923803
252	GENPROF84_252	6730.874568	7075.092382	7436.913541	7817.238281	8217.012879	80770.494814	84901.108584	89242.962488	93806.859373	98604.154548	3106.557493	3265.427253	3432.421634	3607.956130	3792.467483	36.982827	38.874134	40.862162	42.951859	45.148422
253	GENPROF84_253	6764.528941	7110.467844	7474.098108	7856.324472	8258.097943	81174.347289	85325.614127	89689.177300	94275.893670	99097.175320	3122.090280	3281.754390	3449.583742	3625.995910	3811.429820	37.167741	39.068505	41.066473	43.166618	45.374165
254	GENPROF84_254	6798.351585	7146.020183	7511.468599	7895.606095	8299.388433	81580.219025	85752.242198	90137.623187	94747.273138	99592.661197	3137.700732	3298.163161	3466.831661	3644.125890	3830.486969	37.353580	39.263847	41.271805	43.382451	45.601035
255	GENPROF84_255	6832.343343	7181.750284	7549.025942	7935.084125	8340.885375	81988.120120	86181.003409	90588.311303	95221.009504	100090.624503	3153.389235	3314.653977	3484.165819	3662.346519	3849.639404	37.540348	39.460166	41.478165	43.599363	45.829041
256	GENPROF84_256	6866.505060	7217.659035	7586.771072	7974.759546	8382.589802	82398.060721	86611.908426	91041.252859	95697.114551	100591.077626	3169.156182	3331.227247	3501.586648	3680.658252	3868.887601	37.728050	39.657467	41.685555	43.817360	46.058186
257	GENPROF84_257	6900.837585	7253.747331	7624.704927	8014.633344	8424.502751	82810.051024	87044.967968	91496.459123	96175.600124	101094.033014	3185.001962	3347.883383	3519.094582	3699.061543	3888.232039	37.916690	39.855755	41.893983	44.036447	46.288477
258	GENPROF84_258	6935.341773	7290.016067	7662.828452	8054.706510	8466.625265	83224.101279	87480.192808	91953.941419	96656.478125	101599.503179	3200.926972	3364.622800	3536.690055	3717.556851	3907.673199	38.106273	40.055033	42.103453	44.256629	46.519919
259	GENPROF84_259	6970.018482	7326.466148	7701.142594	8094.980043	8508.958391	83640.221786	87917.593772	92413.711126	97139.760515	102107.500695	3216.931607	3381.445914	3554.373505	3736.144635	3927.211565	38.296805	40.255309	42.313970	44.477912	46.752519
260	GENPROF84_260	7004.868575	7363.098478	7739.648307	8135.454943	8551.503183	84058.422895	88357.181741	92875.779682	97625.459318	102618.038198	3233.016265	3398.353144	3572.145372	3754.825358	3946.847623	38.488289	40.456585	42.525540	44.700302	46.986281
261	GENPROF84_261	7039.892917	7399.913971	7778.346548	8176.132218	8594.260699	84478.715009	88798.967649	93340.158580	98113.586615	103131.128389	3249.181347	3415.344910	3590.006099	3773.599485	3966.581861	38.680730	40.658868	42.738168	44.923803	47.221213
262	GENPROF84_262	7075.092382	7436.913541	7817.238281	8217.012879	8637.232003	84901.108584	89242.962488	93806.859373	98604.154548	103646.784031	3265.427253	3432.421634	3607.956130	3792.467483	3986.414770	38.874134	40.862162	42.951859	45.148422	47.457319
263	GENPROF84_263	7110.467844	7474.098108	7856.324472	8258.097943	8680.418163	85325.614127	89689.177300	94275.893670	99097.175320	104165.017951	3281.754390	3449.583742	3625.995910	3811.429820	4006.346844	39.068505	41.066473	43.166618	45.374165	47.694605
264	GENPROF84_264	7146.020183	7511.468599	7895.606095	8299.388433	8723.820253	85752.242198	90137.623187	94747.273138	99592.661197	104685.843041	3298.163161	3466.831661	3644.125890	3830.486969	4026.378578	39.263847	41.271805	43.382451	45.601035	47.933078
265	GENPROF84_265	7181.750284	7549.025942	7935.084125	8340.885375	8767.439355	86181.003409	90588.311303	95221.009504	100090.624503	105209.272256	3314.653977	3484.165819	3662.346519	3849.639404	4046.510471	39.460166	41.478165	43.599363	45.829041	48.172744
266	GENPROF84_266	7217.659035	7586.771072	7974.759546	8382.589802	8811.276551	86611.908426	91041.252859	95697.114551	100591.077626	105735.318617	3331.227247	3501.586648	3680.658252	3868.887601	4066.743024	39.657467	41.685555	43.817360	46.058186	48.413607
267	GENPROF84_267	7253.747331	7624.704927	8014.633344	8424.502751	8855.332934	87044.967968	91496.459123	96175.600124	101094.033014	106263.995211	3347.883383	3519.094582	3699.061543	3888.232039	4087.076739	39.855755	41.893983	44.036447	46.288477	48.655675
268	GENPROF84_268	7290.016067	7662.828452	8054.706510	8466.625265	8899.609599	87480.192808	91953.941419	96656.478125	101599.503179	106795.315187	3364.622800	3536.690055	3717.556851	3907.673199	4107.512123	40.055033	42.103453	44.256629	46.519919	48.898954
269	GENPROF84_269	7326.466148	7701.142594	8094.980043	8508.958391	8944.107647	87917.593772	92413.711126	97139.760515	102107.500695	107329.291762	3381.445914	3554.373505	3736.144635	3927.211565	4128.049683	40.255309	42.313970	44.477912	46.752519	49.143449
270	GENPROF84_270	7363.098478	7739.648307	8135.454943	8551.503183	8988.828185	88357.181741	92875.779682	97625.459318	102618.038198	107865.938221	3398.353144	3572.145372	3754.825358	3946.847623	4148.689932	40.456585	42.525540	44.700302	46.986281	49.389166
271	GENPROF84_271	7399.913971	7778.346548	8176.132218	8594.260699	9033.772326	88798.967649	93340.158580	98113.586615	103131.128389	108405.267912	3415.344910	3590.006099	3773.599485	3966.581861	4169.433381	40.658868	42.738168	44.923803	47.221213	49.636112
272	GENPROF84_272	7436.913541	7817.238281	8217.012879	8637.232003	9078.941188	89242.962488	93806.859373	98604.154548	103646.784031	108947.294252	3432.421634	3607.956130	3792.467483	3986.414770	4190.280548	40.862162	42.951859	45.148422	47.457319	49.884292
273	GENPROF84_273	7474.098108	7856.324472	8258.097943	8680.418163	9124.335894	89689.177300	94275.893670	99097.175320	104165.017951	109492.030723	3449.583742	3625.995910	3811.429820	4006.346844	4211.231951	41.066473	43.166618	45.374165	47.694605	50.133714
274	GENPROF84_274	7511.468599	7895.606095	8299.388433	8723.820253	9169.957573	90137.623187	94747.273138	99592.661197	104685.843041	110039.490877	3466.831661	3644.125890	3830.486969	4026.378578	4232.288111	41.271805	43.382451	45.601035	47.933078	50.384382
275	GENPROF84_275	7549.025942	7935.084125	8340.885375	8767.439355	9215.807361	90588.311303	95221.009504	100090.624503	105209.272256	110589.688331	3484.165819	3662.346519	3849.639404	4046.510471	4253.449551	41.478165	43.599363	45.829041	48.172744	50.636304
276	GENPROF84_276	7586.771072	7974.759546	8382.589802	8811.276551	9261.886398	91041.252859	95697.114551	100591.077626	105735.318617	111142.636773	3501.586648	3680.658252	3868.887601	4066.743024	4274.716799	41.685555	43.817360	46.058186	48.413607	50.889486
277	GENPROF84_277	7624.704927	8014.633344	8424.502751	8855.332934	9308.195830	91496.459123	96175.600124	101094.033014	106263.995211	111698.349957	3519.094582	3699.061543	3888.232039	4087.076739	4296.090383	41.893983	44.036447	46.288477	48.655675	51.143933
278	GENPROF84_278	7662.828452	8054.706510	8466.625265	8899.609599	9354.736809	91953.941419	96656.478125	101599.503179	106795.315187	112256.841707	3536.690055	3717.556851	3907.673199	4107.512123	4317.570835	42.103453	44.256629	46.519919	48.898954	51.399653
279	GENPROF84_279	7701.142594	8094.980043	8508.958391	8944.107647	9401.510493	92413.711126	97139.760515	102107.500695	107329.291762	112818.125915	3554.373505	3736.144635	3927.211565	4128.049683	4339.158689	42.313970	44.477912	46.752519	49.143449	51.656651
280	GENPROF84_280	7739.648307	8135.454943	8551.503183	8988.828185	9448.518045	92875.779682	97625.459318	102618.038198	107865.938221	113382.216545	3572.145372	3754.825358	3946.847623	4148.689932	4360.854482	42.525540	44.700302	46.986281	49.389166	51.914934
281	GENPROF84_281	7778.346548	8176.132218	8594.260699	9033.772326	9495.760636	93340.158580	98113.586615	103131.128389	108405.267912	113949.127627	3590.006099	3773.599485	3966.581861	4169.433381	4382.658755	42.738168	44.923803	47.221213	49.636112	52.174509
282	GENPROF84_282	7817.238281	8217.012879	8637.232003	9078.941188	9543.239439	93806.859373	98604.154548	103646.784031	108947.294252	114518.873266	3607.956130	3792.467483	3986.414770	4190.280548	4404.572049	42.951859	45.148422	47.457319	49.884292	52.435382
283	GENPROF84_283	7856.324472	8258.097943	8680.418163	9124.335894	9590.955636	94275.893670	99097.175320	104165.017951	109492.030723	115091.467632	3625.995910	3811.429820	4006.346844	4211.231951	4426.594909	43.166618	45.374165	47.694605	50.133714	52.697558
284	GENPROF84_284	7895.606095	8299.388433	8723.820253	9169.957573	9638.910414	94747.273138	99592.661197	104685.843041	110039.490877	115666.924970	3644.125890	3830.486969	4026.378578	4232.288111	4448.727883	43.382451	45.601035	47.933078	50.384382	52.961046
285	GENPROF84_285	7935.084125	8340.885375	8767.439355	9215.807361	9687.104966	95221.009504	100090.624503	105209.272256	110589.688331	116245.259595	3662.346519	3849.639404	4046.510471	4253.449551	4470.971523	43.599363	45.829041	48.172744	50.636304	53.225851
286	GENPROF84_286	7974.759546	8382.589802	8811.276551	9261.886398	9735.540491	95697.114551	100591.077626	105735.318617	111142.636773	116826.485893	3680.658252	3868.887601	4066.743024	4274.716799	4493.326380	43.817360	46.058186	48.413607	50.889486	53.491981
287	GENPROF84_287	8014.633344	8424.502751	8855.332934	9308.195830	9784.218194	96175.600124	101094.033014	106263.995211	111698.349957	117410.618322	3699.061543	3888.232039	4087.076739	4296.090383	4515.793012	44.036447	46.288477	48.655675	51.143933	53.759441
288	GENPROF84_288	8054.706510	8466.625265	8899.609599	9354.736809	9833.139284	96656.478125	101599.503179	106795.315187	112256.841707	117997.671414	3717.556851	3907.673199	4107.512123	4317.570835	4538.371977	44.256629	46.519919	48.898954	51.399653	54.028238
289	GENPROF84_289	8094.980043	8508.958391	8944.107647	9401.510493	9882.304981	97139.760515	102107.500695	107329.291762	112818.125915	118587.659771	3736.144635	3927.211565	4128.049683	4339.158689	4561.063837	44.477912	46.752519	49.143449	51.656651	54.298379
290	GENPROF84_290	8135.454943	8551.503183	8988.828185	9448.518045	9931.716506	97625.459318	102618.038198	107865.938221	113382.216545	119180.598070	3754.825358	3946.847623	4148.689932	4360.854482	4583.869157	44.700302	46.986281	49.389166	51.914934	54.569871
291	GENPROF84_291	8176.132218	8594.260699	9033.772326	9495.760636	9981.375088	98113.586615	103131.128389	108405.267912	113949.127627	119776.501060	3773.599485	3966.581861	4169.433381	4382.658755	4606.788502	44.923803	47.221213	49.636112	52.174509	54.842720
292	GENPROF84_292	8217.012879	8637.232003	9078.941188	9543.239439	10031.281964	98604.154548	103646.784031	108947.294252	114518.873266	120375.383565	3792.467483	3986.414770	4190.280548	4404.572049	4629.822445	45.148422	47.457319	49.884292	52.435382	55.116934
293	GENPROF84_293	8258.097943	8680.418163	9124.335894	9590.955636	10081.438374	99097.175320	104165.017951	109492.030723	115091.467632	120977.260483	3811.429820	4006.346844	4211.231951	4426.594909	4652.971557	45.374165	47.694605	50.133714	52.697558	55.392519
294	GENPROF84_294	8299.388433	8723.820253	9169.957573	9638.910414	10131.845565	99592.661197	104685.843041	110039.490877	115666.924970	121582.146786	3830.486969	4026.378578	4232.288111	4448.727883	4676.236415	45.601035	47.933078	50.384382	52.961046	55.669481
295	GENPROF84_295	8340.885375	8767.439355	9215.807361	9687.104966	10182.504793	100090.624503	105209.272256	110589.688331	116245.259595	122190.057520	3849.639404	4046.510471	4253.449551	4470.971523	4699.617597	45.829041	48.172744	50.636304	53.225851	55.947829
296	GENPROF84_296	8382.589802	8811.276551	9261.886398	9735.540491	10233.417317	100591.077626	105735.318617	111142.636773	116826.485893	122801.007807	3868.887601	4066.743024	4274.716799	4493.326380	4723.115685	46.058186	48.413607	50.889486	53.491981	56.227568
297	GENPROF84_297	8424.502751	8855.332934	9308.195830	9784.218194	10284.584404	101094.033014	106263.995211	111698.349957	117410.618322	123415.012846	3888.232039	4087.076739	4296.090383	4515.793012	4746.731263	46.288477	48.655675	51.143933	53.759441	56.508706
298	GENPROF84_298	8466.625265	8899.609599	9354.736809	9833.139284	10336.007326	101599.503179	106795.315187	112256.841707	117997.671414	124032.087911	3907.673199	4107.512123	4317.570835	4538.371977	4770.464920	46.519919	48.898954	51.399653	54.028238	56.791249
299	GENPROF84_299	8508.958391	8944.107647	9401.510493	9882.304981	10387.687363	102107.500695	107329.291762	112818.125915	118587.659771	124652.248350	3927.211565	4128.049683	4339.158689	4561.063837	4794.317244	46.752519	49.143449	51.656651	54.298379	57.075205
300	GENPROF84_300	8551.503183	8988.828185	9448.518045	9931.716506	10439.625799	102618.038198	107865.938221	113382.216545	119180.598070	125275.509592	3946.847623	4148.689932	4360.854482	4583.869157	4818.288830	46.986281	49.389166	51.914934	54.569871	57.360581
301	GENPROF84_301	8594.260699	9033.772326	9495.760636	9981.375088	10491.823928	103131.128389	108405.267912	113949.127627	119776.501060	125901.887140	3966.581861	4169.433381	4382.658755	4606.788502	4842.380275	47.221213	49.636112	52.174509	54.842720	57.647384

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
302	GENPROF84_302	8637.232003	9078.941188	9543.239439	10031.281964	10544.283048	103646.784031	108947.294252	114518.873266	120375.383565	126531.396575	3986.414770	4190.280548	4404.572049	4629.822445	4866.592176	47.457319	49.884292	52.435382	55.116934	57.935621
303	GENPROF84_303	8680.418163	9124.335894	9590.955636	10081.438374	10597.004463	104165.017951	109492.030723	115091.467632	120977.260483	127164.053558	4006.346844	4211.231951	4426.594909	4652.971557	4890.925137	47.694605	50.133714	52.697558	55.392519	58.225299
304	GENPROF84_304	8723.820253	9169.957573	9638.910414	10131.845565	10649.989486	104685.843041	110039.490877	115666.924970	121582.146786	127799.873826	4026.378578	4232.288111	4448.727883	4676.236415	4915.379763	47.933078	50.384382	52.961046	55.669481	58.516426
305	GENPROF84_305	8767.439355	9215.807361	9687.104966	10182.504793	10703.239433	105209.272256	110589.688331	116245.259595	122190.057520	128438.873195	4046.510471	4253.449551	4470.971523	4699.617597	4939.956661	48.172744	50.636304	53.225851	55.947829	58.809008
306	GENPROF84_306	8811.276551	9261.886398	9735.540491	10233.417317	10756.755630	105735.318617	111142.636773	116826.485893	122801.007807	129081.067561	4066.743024	4274.716799	4493.326380	4723.115685	4964.656445	48.413607	50.889486	53.491981	56.227568	59.103053
307	GENPROF84_307	8855.332934	9308.195830	9784.218194	10284.584404	10810.539408	106263.995211	111698.349957	117410.618322	123415.012846	129726.472899	4087.076739	4296.090383	4515.793012	4746.731263	4989.479727	48.655675	51.143933	53.759441	56.508706	59.398568
308	GENPROF84_308	8899.609599	9354.736809	9833.139284	10336.007326	10864.592105	106795.315187	112256.841707	117997.671414	124032.087911	130375.105264	4107.512123	4317.570835	4538.371977	4770.464920	5014.427126	48.898954	51.399653	54.028238	56.791249	59.695561
309	GENPROF84_309	8944.107647	9401.510493	9882.304981	10387.687363	10918.915066	107329.291762	112818.125915	118587.659771	124652.248350	131026.980790	4128.049683	4339.158689	4561.063837	4794.317244	5039.499261	49.143449	51.656651	54.298379	57.075205	59.994039
310	GENPROF84_310	8988.828185	9448.518045	9931.716506	10439.625799	10973.509641	107865.938221	113382.216545	119180.598070	125275.509592	131682.115694	4148.689932	4360.854482	4583.869157	4818.288830	5064.696757	49.389166	51.914934	54.569871	57.360581	60.294009
311	GENPROF84_311	9033.772326	9495.760636	9981.375088	10491.823928	11028.377189	108405.267912	113949.127627	119776.501060	125901.887140	132340.526272	4169.433381	4382.658755	4606.788502	4842.380275	5090.020241	49.636112	52.174509	54.842720	57.647384	60.595479
312	GENPROF84_312	9078.941188	9543.239439	10031.281964	10544.283048	11083.519075	108947.294252	114518.873266	120375.383565	126531.396575	133002.228904	4190.280548	4404.572049	4629.822445	4866.592176	5115.470342	49.884292	52.435382	55.116934	57.935621	60.898456
313	GENPROF84_313	9124.335894	9590.955636	10081.438374	10597.004463	11138.936671	109492.030723	115091.467632	120977.260483	127164.053558	133667.240048	4211.231951	4426.594909	4652.971557	4890.925137	5141.047694	50.133714	52.697558	55.392519	58.225299	61.202949
314	GENPROF84_314	9169.957573	9638.910414	10131.845565	10649.989486	11194.631354	110039.490877	115666.924970	121582.146786	127799.873826	134335.576248	4232.288111	4448.727883	4676.236415	4915.379763	5166.752933	50.384382	52.961046	55.669481	58.516426	61.508963
315	GENPROF84_315	9215.807361	9687.104966	10182.504793	10703.239433	11250.604511	110589.688331	116245.259595	122190.057520	128438.873195	135007.254130	4253.449551	4470.971523	4699.617597	4939.956661	5192.586697	50.636304	53.225851	55.947829	58.809008	61.816508
316	GENPROF84_316	9261.886398	9735.540491	10233.417317	10756.755630	11306.857533	111142.636773	116826.485893	122801.007807	129081.067561	135682.290400	4274.716799	4493.326380	4723.115685	4964.656445	5218.549631	50.889486	53.491981	56.227568	59.103053	62.125591
317	GENPROF84_317	9308.195830	9784.218194	10284.584404	10810.539408	11363.391821	111698.349957	117410.618322	123415.012846	129726.472899	136360.701852	4296.090383	4515.793012	4746.731263	4989.479727	5244.642379	51.143933	53.759441	56.508706	59.398568	62.436219
318	GENPROF84_318	9354.736809	9833.139284	10336.007326	10864.592105	11420.208780	112256.841707	117997.671414	124032.087911	130375.105264	137042.505362	4317.570835	4538.371977	4770.464920	5014.427126	5270.865591	51.399653	54.028238	56.791249	59.695561	62.748400
319	GENPROF84_319	9401.510493	9882.304981	10387.687363	10918.915066	11477.309824	112818.125915	118587.659771	124652.248350	131026.980790	137727.717888	4339.158689	4561.063837	4794.317244	5039.499261	5297.219919	51.656651	54.298379	57.075205	59.994039	63.062142
320	GENPROF84_320	9448.518045	9931.716506	10439.625799	10973.509641	11534.696373	113382.216545	119180.598070	125275.509592	131682.115694	138416.356478	4360.854482	4583.869157	4818.288830	5064.696757	5323.706018	51.914934	54.569871	57.360581	60.294009	63.377453
321	GENPROF84_321	9495.760636	9981.375088	10491.823928	11028.377189	11592.369855	113949.127627	119776.501060	125901.887140	132340.526272	139108.438260	4382.658755	4606.788502	4842.380275	5090.020241	5350.324548	52.174509	54.842720	57.647384	60.595479	63.694340
322	GENPROF84_322	9543.239439	10031.281964	10544.283048	11083.519075	11650.331704	114518.873266	120375.383565	126531.396575	133002.228904	139803.980451	4404.572049	4629.822445	4866.592176	5115.470342	5377.076171	52.435382	55.116934	57.935621	60.898456	64.012812
323	GENPROF84_323	9590.955636	10081.438374	10597.004463	11138.936671	11708.583363	115091.467632	120977.260483	127164.053558	133667.240048	140503.000354	4426.594909	4652.971557	4890.925137	5141.047694	5403.961552	52.697558	55.392519	58.225299	61.202949	64.332876
324	GENPROF84_324	9638.910414	10131.845565	10649.989486	11194.631354	11767.126280	115666.924970	121582.146786	127799.873826	134335.576248	141205.515356	4448.727883	4676.236415	4915.379763	5166.752933	5430.981360	52.961046	55.669481	58.516426	61.508963	64.654540
325	GENPROF84_325	9687.104966	10182.504793	10703.239433	11250.604511	11825.961911	116245.259595	122190.057520	128438.873195	135007.254130	141911.542932	4470.971523	4699.617597	4939.956661	5192.586697	5458.136267	53.225851	55.947829	58.809008	61.816508	64.977813
326	GENPROF84_326	9735.540491	10233.417317	10756.755630	11306.857533	11885.091721	116826.485893	122801.007807	129081.067561	135682.290400	142621.100647	4493.326380	4723.115685	4964.656445	5218.549631	5485.426948	53.491981	56.227568	59.103053	62.125591	65.302702
327	GENPROF84_327	9784.218194	10284.584404	10810.539408	11363.391821	11944.517179	117410.618322	123415.012846	129726.472899	136360.701852	143334.206150	4515.793012	4746.731263	4989.479727	5244.642379	5512.854083	53.759441	56.508706	59.398568	62.436219	65.629215
328	GENPROF84_328	9833.139284	10336.007326	10864.592105	11420.208780	12004.239765	117997.671414	124032.087911	130375.105264	137042.505362	144050.877181	4538.371977	4770.464920	5014.427126	5270.865591	5540.418353	54.028238	56.791249	59.695561	62.748400	65.957361
329	GENPROF84_329	9882.304981	10387.687363	10918.915066	11477.309824	12064.260964	118587.659771	124652.248350	131026.980790	137727.717888	144771.131567	4561.063837	4794.317244	5039.499261	5297.219919	5568.120445	54.298379	57.075205	59.994039	63.062142	66.287148
330	GENPROF84_330	9931.716506	10439.625799	10973.509641	11534.696373	12124.582269	119180.598070	125275.509592	131682.115694	138416.356478	145494.987225	4583.869157	4818.288830	5064.696757	5323.706018	5595.961047	54.569871	57.360581	60.294009	63.377453	66.618584
331	GENPROF84_331	9981.375088	10491.823928	11028.377189	11592.369855	12185.205180	119776.501060	125901.887140	132340.526272	139108.438260	146222.462161	4606.788502	4842.380275	5090.020241	5350.324548	5623.940852	54.842720	57.647384	60.595479	63.694340	66.951677
332	GENPROF84_332	10031.281964	10544.283048	11083.519075	11650.331704	12246.131206	120375.383565	126531.396575	133002.228904	139803.980451	146953.574472	4629.822445	4866.592176	5115.470342	5377.076171	5652.060557	55.116934	57.935621	60.898456	64.012812	67.286435
333	GENPROF84_333	10081.438374	10597.004463	11138.936671	11708.583363	12307.361862	120977.260483	127164.053558	133667.240048	140503.000354	147688.342344	4652.971557	4890.925137	5141.047694	5403.961552	5680.320859	55.392519	58.225299	61.202949	64.332876	67.622867
334	GENPROF84_334	10131.845565	10649.989486	11194.631354	11767.126280	12368.898671	121582.146786	127799.873826	134335.576248	141205.515356	148426.784056	4676.236415	4915.379763	5166.752933	5430.981360	5708.722464	55.669481	58.516426	61.508963	64.654540	67.960982
335	GENPROF84_335	10182.504793	10703.239433	11250.604511	11825.961911	12430.743165	122190.057520	128438.873195	135007.254130	141911.542932	149168.917976	4699.617597	4939.956661	5192.586697	5458.136267	5737.266076	55.947829	58.809008	61.816508	64.977813	68.300787
336	GENPROF84_336	10233.417317	10756.755630	11306.857533	11885.091721	12492.896880	122801.007807	129081.067561	135682.290400	142621.100647	149914.762566	4723.115685	4964.656445	5218.549631	5485.426948	5765.952406	56.227568	59.103053	62.125591	65.302702	68.642291
337	GENPROF84_337	10284.584404	10810.539408	11363.391821	11944.517179	12555.361365	123415.012846	129726.472899	136360.701852	143334.206150	150664.336379	4746.731263	4989.479727	5244.642379	5512.854083	5794.782168	56.508706	59.398568	62.436219	65.629215	68.985502
338	GENPROF84_338	10336.007326	10864.592105	11420.208780	12004.239765	12618.138172	124032.087911	130375.105264	137042.505362	144050.877181	151417.658061	4770.464920	5014.427126	5270.865591	5540.418353	5823.756079	56.791249	59.695561	62.748400	65.957361	69.330430
339	GENPROF84_339	10387.687363	10918.915066	11477.309824	12064.260964	12681.228863	124652.248350	131026.980790	137727.717888	144771.131567	152174.746351	4794.317244	5039.499261	5297.219919	5568.120445	5852.874860	57.075205	59.994039	63.062142	66.287148	69.677082
340	GENPROF84_340	10439.625799	10973.509641	11534.696373	12124.582269	12744.635007	125275.509592	131682.115694	138416.356478	145494.987225	152935.620083	4818.288830	5064.696757	5323.706018	5595.961047	5882.139234	57.360581	60.294009	63.377453	66.618584	70.025467
341	GENPROF84_341	10491.823928	11028.377189	11592.369855	12185.205180	12808.358182	125901.887140	132340.526272	139108.438260	146222.462161	153700.298183	4842.380275	5090.020241	5350.324548	5623.940852	5911.549930	57.647384	60.595479	63.694340	66.951677	70.375594
342	GENPROF84_342	10544.283048	11083.519075	11650.331704	12246.131206	12872.399973	126531.396575	133002.228904	139803.980451	146953.574472	154468.799674	4866.592176	5115.470342	5377.076171	5652.060557	5941.107680	57.935621	60.898456	64.012812	67.286435	70.727472
343	GENPROF84_343	10597.004463	11138.936671	11708.583363	12307.361862	12936.761973	127164.053558	133667.240048	140503.000354	147688.342344	155241.143672	4890.925137	5141.047694	5403.961552	5680.320859	5970.813218	58.225299	61.202949	64.332876	67.622867	71.081110
344	GENPROF84_344	10649.989486	11194.631354	11767.126280	12368.898671	13001.445783	127799.873826	134335.576248	141205.515356	148426.784056	156017.349391	4915.379763	5166.752933	5430.981360	5708.722464	6000.667284	58.516426	61.508963	64.654540	67.960982	71.436515
345	GENPROF84_345	10703.239433	11250.604511	11825.961911	12430.743165	13066.453011	128438.873195	135007.254130	141911.542932	149168.917976	156797.436138	4939.956661	5192.586697	5458.136267	5737.266076	6030.670621	58.809008	61.816508	64.977813	68.300787	71.793698
346	GENPROF84_346	10756.755630	11306.857533	11885.091721	12492.896880	13131.785277	129081.067561	135682.290400	142621.100647	149914.762566	157581.423318	4964.656445	5218.549631	5485.426948	5765.952406	6060.823974	59.103053	62.125591	65.302702	68.642291	72.152666
347	GENPROF84_347	10810.539408	11363.391821	11944.517179	12555.361365	13197.444203	129726.472899	136360.701852	143334.206150	150664.336379	158369.330435	4989.479727	5244.642379	5512.854083	5794.782168	6091.128094	59.398568	62.436219	65.629215	68.985502	72.513430
348	GENPROF84_348	10864.592105	11420.208780	12004.239765	12618.138172	13263.431424	130375.105264	137042.505362	144050.877181	151417.658061	159161.177087	5014.427126	5270.865591	5540.418353	5823.756079	6121.583734	59.695561	62.748400	65.957361	69.330430	72.875997
349	GENPROF84_349	10918.915066	11477.309824	12064.260964	12681.228863	13329.748581	131026.980790	137727.717888	144771.131567	152174.746351	159956.982973	5039.499261	5297.219919	5568.120445	5852.874860	6152.191653	59.994039	63.062142	66.287148	69.677082	73.240377
350	GENPROF84_350	10973.509641	11534.696373	12124.582269	12744.635007	13396.397324	131682.115694	138416.356478	145494.987225	152935.620083	160756.767887	5064.696757	5323.706018	5595.961047	5882.139234	6182.952611	60.294009	63.377453	66.618584	70.025467	73.606579
351	GENPROF84_351	11028.377189	11592.369855	12185.205180	12808.358182	13463.379311	132340.526272	139108.438260	146222.462161	153700.298183	161560.551727	5090.020241	5350.324548	5623.940852	5911.549930	6213.867374	60.595479	63.694340	66.951677	70.375594	73.974612
352	GENPROF84_352	11083.519075	11650.331704	12246.131206	12872.399973	13530.696207	133002.228904	139803.980451	146953.574472	154468.799674	162368.354485	5115.470342	5377.076171	5652.060557	5941.107680	6244.936711	60.898456	64.012812	67.286435	70.727472	74.344485

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
353	GENPROF84_353	11138.936671	11708.583363	12307.361862	12936.761973	13598.349688	133667.240048	140503.000354	147688.342344	155241.143672	163180.196258	5141.047694	5403.961552	5680.320859	5970.813218	6276.161395	61.202949	64.332876	67.622867	71.081110	74.716207
354	GENPROF84_354	11194.631354	11767.126280	12368.898671	13001.445783	13666.341437	134335.576248	141205.515356	148426.784056	156017.349391	163996.097239	5166.752933	5430.981360	5708.722464	6000.667284	6307.542202	61.508963	64.654540	67.960982	71.436515	75.089788
355	GENPROF84_355	11250.604511	11825.961911	12430.743165	13066.453011	13734.673144	135007.254130	141911.542932	149168.917976	156797.436138	164816.077725	5192.586697	5458.136267	5737.266076	6030.670621	6339.079913	61.816508	64.977813	68.300787	71.793698	75.465237
356	GENPROF84_356	11306.857533	11885.091721	12492.896880	13131.785277	13803.346510	135682.290400	142621.100647	149914.762566	157581.423318	165640.158114	5218.549631	5485.426948	5765.952406	6060.823974	6370.775312	62.125591	65.302702	68.642291	72.152666	75.842563
357	GENPROF84_357	11363.391821	11944.517179	12555.361365	13197.444203	13872.363242	136360.701852	143334.206150	150664.336379	158369.330435	166468.358905	5244.642379	5512.854083	5794.782168	6091.128094	6402.629189	62.436219	65.629215	68.985502	72.513430	76.221776
358	GENPROF84_358	11420.208780	12004.239765	12618.138172	13263.431424	13941.725058	137042.505362	144050.877181	151417.658061	159161.177087	167300.700699	5270.865591	5540.418353	5823.756079	6121.583734	6434.642335	62.748400	65.957361	69.330430	72.875997	76.602885
359	GENPROF84_359	11477.309824	12064.260964	12681.228863	13329.748581	14011.433684	137727.717888	144771.131567	152174.746351	159956.982973	168137.204203	5297.219919	5568.120445	5852.874860	6152.191653	6466.815546	63.062142	66.287148	69.677082	73.240377	76.985899
360	GENPROF84_360	11534.696373	12124.582269	12744.635007	13396.397324	14081.490852	138416.356478	145494.987225	152935.620083	160756.767887	168977.890224	5323.706018	5595.961047	5882.139234	6182.952611	6499.149624	63.377453	66.618584	70.025467	73.606579	77.370829
361	GENPROF84_361	11592.369855	12185.205180	12808.358182	13463.379311	14151.898306	139108.438260	146222.462161	153700.298183	161560.551727	169822.779675	5350.324548	5623.940852	5911.549930	6213.867374	6531.645372	63.694340	66.951677	70.375594	73.974612	77.757683
362	GENPROF84_362	11650.331704	12246.131206	12872.399973	13530.696207	14222.657798	139803.980451	146953.574472	154468.799674	162368.354485	170671.893573	5377.076171	5652.060557	5941.107680	6244.936711	6564.303599	64.012812	67.286435	70.727472	74.344485	78.146471
363	GENPROF84_363	11708.583363	12307.361862	12936.761973	13598.349688	14293.771087	140503.000354	147688.342344	155241.143672	163180.196258	171525.253041	5403.961552	5680.320859	5970.813218	6276.161395	6597.125117	64.332876	67.622867	71.081110	74.716207	78.537204
364	GENPROF84_364	11767.126280	12368.898671	13001.445783	13666.341437	14365.239942	141205.515356	148426.784056	156017.349391	163996.097239	172382.879306	5430.981360	5708.722464	6000.667284	6307.542202	6630.110743	64.654540	67.960982	71.436515	75.089788	78.929890
365	GENPROF84_365	11825.961911	12430.743165	13066.453011	13734.673144	14437.066142	141911.542932	149168.917976	156797.436138	164816.077725	173244.793703	5458.136267	5737.266076	6030.670621	6339.079913	6663.261296	64.977813	68.300787	71.793698	75.465237	79.324539
366	GENPROF84_366	11885.091721	12492.896880	13131.785277	13803.346510	14509.251473	142621.100647	149914.762566	157581.423318	165640.158114	174111.017671	5485.426948	5765.952406	6060.823974	6370.775312	6696.577603	65.302702	68.642291	72.152666	75.842563	79.721162
367	GENPROF84_367	11944.517179	12555.361365	13197.444203	13872.363242	14581.797730	143334.206150	150664.336379	158369.330435	166468.358905	174981.572760	5512.854083	5794.782168	6091.128094	6402.629189	6730.060491	65.629215	68.985502	72.513430	76.221776	80.119768
368	GENPROF84_368	12004.239765	12618.138172	13263.431424	13941.725058	14654.706719	144050.877181	151417.658061	159161.177087	167300.700699	175856.480623	5540.418353	5823.756079	6121.583734	6434.642335	6763.710793	65.957361	69.330430	72.875997	76.602885	80.520367
369	GENPROF84_369	12064.260964	12681.228863	13329.748581	14011.433684	14727.980252	144771.131567	152174.746351	159956.982973	168137.204203	176735.763026	5568.120445	5852.874860	6152.191653	6466.815546	6797.529347	66.287148	69.677082	73.240377	76.985899	80.922968
370	GENPROF84_370	12124.582269	12744.635007	13396.397324	14081.490852	14801.620153	145494.987225	152935.620083	160756.767887	168977.890224	177619.441842	5595.961047	5882.139234	6182.952611	6499.149624	6831.516994	66.618584	70.025467	73.606579	77.370829	81.327583
371	GENPROF84_371	12185.205180	12808.358182	13463.379311	14151.898306	14875.628254	146222.462161	153700.298183	161560.551727	169822.779675	178507.539051	5623.940852	5911.549930	6213.867374	6531.645372	6865.674579	66.951677	70.375594	73.974612	77.757683	81.734221
372	GENPROF84_372	12246.131206	12872.399973	13530.696207	14222.657798	14950.006396	146953.574472	154468.799674	162368.354485	170671.893573	179400.076746	5652.060557	5941.107680	6244.936711	6564.303599	6900.002952	67.286435	70.727472	74.344485	78.146471	82.142892
373	GENPROF84_373	12307.361862	12936.761973	13598.349688	14293.771087	15024.756427	147688.342344	155241.143672	163180.196258	171525.253041	180297.077130	5680.320859	5970.813218	6276.161395	6597.125117	6934.502967	67.622867	71.081110	74.716207	78.537204	82.553607
374	GENPROF84_374	12368.898671	13001.445783	13666.341437	14365.239942	15099.880210	148426.784056	156017.349391	163996.097239	172382.879306	181198.562515	5708.722464	6000.667284	6307.542202	6630.110743	6969.175481	67.960982	71.436515	75.089788	78.929890	82.966375
375	GENPROF84_375	12430.743165	13066.453011	13734.673144	14437.066142	15175.379611	149168.917976	156797.436138	164816.077725	173244.793703	182104.555328	5737.266076	6030.670621	6339.079913	6663.261296	7004.021359	68.300787	71.793698	75.465237	79.324539	83.381207
376	GENPROF84_376	12492.896880	13131.785277	13803.346510	14509.251473	15251.256509	149914.762566	157581.423318	165640.158114	174111.017671	183015.078105	5765.952406	6060.823974	6370.775312	6696.577603	7039.041466	68.642291	72.152666	75.842563	79.721162	83.798113
377	GENPROF84_377	12555.361365	13197.444203	13872.363242	14581.797730	15327.512791	150664.336379	158369.330435	166468.358905	174981.572760	183930.153495	5794.782168	6091.128094	6402.629189	6730.060491	7074.236673	68.985502	72.513430	76.221776	80.119768	84.217103
378	GENPROF84_378	12618.138172	13263.431424	13941.725058	14654.706719	15404.150355	151417.658061	159161.177087	167300.700699	175856.480623	184849.804263	5823.756079	6121.583734	6434.642335	6763.710793	7109.607856	69.330430	72.875997	76.602885	80.520367	84.638189
379	GENPROF84_379	12681.228863	13329.748581	14011.433684	14727.980252	15481.171107	152174.746351	159956.982973	168137.204203	176735.763026	185774.053284	5852.874860	6152.191653	6466.815546	6797.529347	7145.155896	69.677082	73.240377	76.985899	80.922968	85.061380
380	GENPROF84_380	12744.635007	13396.397324	14081.490852	14801.620153	15558.576963	152935.620083	160756.767887	168977.890224	177619.441842	186702.923550	5882.139234	6182.952611	6499.149624	6831.516994	7180.881675	70.025467	73.606579	77.370829	81.327583	85.486687
381	GENPROF84_381	12808.358182	13463.379311	14151.898306	14875.628254	15636.369847	153700.298183	161560.551727	169822.779675	178507.539051	187636.438168	5911.549930	6213.867374	6531.645372	6865.674579	7216.786083	70.375594	73.974612	77.757683	81.734221	85.914120
382	GENPROF84_382	12872.399973	13530.696207	14222.657798	14950.006396	15714.551697	154468.799674	162368.354485	170671.893573	179400.076746	188574.620359	5941.107680	6244.936711	6564.303599	6900.002952	7252.870014	70.727472	74.344485	78.146471	82.142892	86.343691
383	GENPROF84_383	12936.761973	13598.349688	14293.771087	15024.756427	15793.124455	155241.143672	163180.196258	171525.253041	180297.077130	189517.493461	5970.813218	6276.161395	6597.125117	6934.502967	7289.134364	71.081110	74.716207	78.537204	82.553607	86.775409
384	GENPROF84_384	13001.445783	13666.341437	14365.239942	15099.880210	15872.090077	156017.349391	163996.097239	172382.879306	181198.562515	190465.080928	6000.667284	6307.542202	6630.110743	6969.175481	7325.580036	71.436515	75.089788	78.929890	82.966375	87.209286
385	GENPROF84_385	13066.453011	13734.673144	14437.066142	15175.379611	15951.450528	156797.436138	164816.077725	173244.793703	182104.555328	191417.406333	6030.670621	6339.079913	6663.261296	7004.021359	7362.207936	71.793698	75.465237	79.324539	83.381207	87.645333
386	GENPROF84_386	13131.785277	13803.346510	14509.251473	15251.256509	16031.207780	157581.423318	165640.158114	174111.017671	183015.078105	192374.493364	6060.823974	6370.775312	6696.577603	7039.041466	7399.018976	72.152666	75.842563	79.721162	83.798113	88.083559
387	GENPROF84_387	13197.444203	13872.363242	14581.797730	15327.512791	16111.363819	158369.330435	166468.358905	174981.572760	183930.153495	193336.365831	6091.128094	6402.629189	6730.060491	7074.236673	7436.014070	72.513430	76.221776	80.119768	84.217103	88.523977
388	GENPROF84_388	13263.431424	13941.725058	14654.706719	15404.150355	16191.920638	159161.177087	167300.700699	175856.480623	184849.804263	194303.047660	6121.583734	6434.642335	6763.710793	7109.607856	7473.194141	72.875997	76.602885	80.520367	84.638189	88.966597
389	GENPROF84_389	13329.748581	14011.433684	14727.980252	15481.171107	16272.880242	159956.982973	168137.204203	176735.763026	185774.053284	195274.562899	6152.191653	6466.815546	6797.529347	7145.155896	7510.560111	73.240377	76.985899	80.922968	85.061380	89.411430
390	GENPROF84_390	13396.397324	14081.490852	14801.620153	15558.576963	16354.244643	160756.767887	168977.890224	177619.441842	186702.923550	196250.935713	6182.952611	6499.149624	6831.516994	7180.881675	7548.112912	73.606579	77.370829	81.327583	85.486687	89.858487
391	GENPROF84_391	13463.379311	14151.898306	14875.628254	15636.369847	16436.015866	161560.551727	169822.779675	178507.539051	187636.438168	197232.190392	6213.867374	6531.645372	6865.674579	7216.786083	7585.853477	73.974612	77.757683	81.734221	85.914120	90.307779
392	GENPROF84_392	13530.696207	14222.657798	14950.006396	15714.551697	16518.195945	162368.354485	170671.893573	179400.076746	188574.620359	198218.351344	6244.936711	6564.303599	6900.002952	7252.870014	7623.782744	74.344485	78.146471	82.142892	86.343691	90.759318
393	GENPROF84_393	13598.349688	14293.771087	15024.756427	15793.124455	16600.786925	163180.196258	171525.253041	180297.077130	189517.493461	199209.443100	6276.161395	6597.125117	6934.502967	7289.134364	7661.901658	74.716207	78.537204	82.553607	86.775409	91.213115
394	GENPROF84_394	13666.341437	14365.239942	15099.880210	15872.090077	16683.790860	163996.097239	172382.879306	181198.562515	190465.080928	200205.490316	6307.542202	6630.110743	6969.175481	7325.580036	7700.211166	75.089788	78.929890	82.966375	87.209286	91.669181
395	GENPROF84_395	13734.673144	14437.066142	15175.379611	15951.450528	16767.209814	164816.077725	173244.793703	182104.555328	191417.406333	201206.517767	6339.079913	6663.261296	7004.021359	7362.207936	7738.712222	75.465237	79.324539	83.381207	87.645333	92.127526
396	GENPROF84_396	13803.346510	14509.251473	15251.256509	16031.207780	16851.045863	165640.158114	174111.017671	183015.078105	192374.493364	202212.550356	6370.775312	6696.577603	7039.041466	7399.018976	7777.405783	75.842563	79.721162	83.798113	88.083559	92.588164
397	GENPROF84_397	13872.363242	14581.797730	15327.512791	16111.363819	16935.301092	166468.358905	174981.572760	183930.153495	193336.365831	203223.613108	6402.629189	6730.060491	7074.236673	7436.014070	7816.292812	76.221776	80.119768	84.217103	88.523977	93.051105
398	GENPROF84_398	13941.725058	14654.706719	15404.150355	16191.920638	17019.977598	167300.700699	175856.480623	184849.804263	194303.047660	204239.731174	6434.642335	6763.710793	7109.607856	7473.194141	7855.374276	76.602885	80.520367	84.638189	88.966597	93.516360
399	GENPROF84_399	14011.433684	14727.980252	15481.171107	16272.880242	17105.077486	168137.204203	176735.763026	185774.053284	195274.562899	205260.929830	6466.815546	6797.529347	7145.155896	7510.560111	7894.651147	76.985899	80.922968	85.061380	89.411430	93.983942
400	GENPROF84_400	14081.490852	14801.620153	15558.576963	16354.244643	17190.602873	168977.890224	177619.441842	186702.923550	196250.935713	206287.234479	6499.149624	6831.516994	7180.881675	7548.112912	7934.124403	77.370829	81.327583	85.486687	89.858487	94.453862
401	GENPROF84_401	14151.898306	14875.628254	15636.369847	16436.015866	17276.555888	169822.779675	178507.539051	187636.438168	197232.190392	207318.670651	6531.645372	6865.674579	7216.786083	7585.853477	7973.795025	77.757683	81.734221	85.914120	90.307779	94.926131
402	GENPROF84_402	14222.657798	14950.006396	15714.551697	16518.195945	17362.938667	170671.893573	179400.076746	188574.620359	198218.351344	208355.264004	6564.303599	6900.002952	7252.870014	7623.782744	8013.664000	78.146471	82.142892	86.343691	90.759318	95.400762
403	GENPROF84_403	14293.771087	15024.756427	15793.124455	16600.786925	17449.753360	171525.253041	180297.077130	189517.493461	199209.443100	209397.040324	6597.125117	6934.502967	7289.134364	7661.901658	8053.732320	78.537204	82.553607	86.775409	91.213115	95.877766

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
404	GENPROF84_404	14365.239942	15099.880210	15872.090077	16683.790860	17537.002127	172382.879306	181198.562515	190465.080928	200205.490316	210444.025526	6630.110743	6969.175481	7325.580036	7700.211166	8094.000982	78.929890	82.966375	87.209286	91.669181	96.357155
405	GENPROF84_405	14437.066142	15175.379611	15951.450528	16767.209814	17624.687138	173244.793703	182104.555328	191417.406333	201206.517767	211496.245654	6663.261296	7004.021359	7362.207936	7738.712222	8134.470987	79.324539	83.381207	87.645333	92.127526	96.838940
406	GENPROF84_406	14509.251473	15251.256509	16031.207780	16851.045863	17712.810573	174111.017671	183015.078105	192374.493364	202212.550356	212553.726882	6696.577603	7039.041466	7399.018976	7777.405783	8175.143342	79.721162	83.798113	88.083559	92.588164	97.323135
407	GENPROF84_407	14581.797730	15327.512791	16111.363819	16935.301092	17801.374626	174981.572760	183930.153495	193336.365831	203223.613108	213616.495516	6730.060491	7074.236673	7436.014070	7816.292812	8216.019058	80.119768	84.217103	88.523977	93.051105	97.809751
408	GENPROF84_408	14654.706719	15404.150355	16191.920638	17019.977598	17890.381499	175856.480623	184849.804263	194303.047660	204239.731174	214684.577994	6763.710793	7109.607856	7473.194141	7855.374276	8257.099154	80.520367	84.638189	88.966597	93.516360	98.298799
409	GENPROF84_409	14727.980252	15481.171107	16272.880242	17105.077486	17979.833407	176735.763026	185774.053284	195274.562899	205260.929830	215758.000884	6797.529347	7145.155896	7510.560111	7894.651147	8298.384649	80.922968	85.061380	89.411430	93.983942	98.790293
410	GENPROF84_410	14801.620153	15558.576963	16354.244643	17190.602873	18069.732574	177619.441842	186702.923550	196250.935713	206287.234479	216836.790888	6831.516994	7180.881675	7548.112912	7934.124403	8339.876573	81.327583	85.486687	89.858487	94.453862	99.284245
411	GENPROF84_411	14875.628254	15636.369847	16436.015866	17276.555888	18160.081237	178507.539051	187636.438168	197232.190392	207318.670651	217920.974843	6865.674579	7216.786083	7585.853477	7973.795025	8381.575955	81.734221	85.914120	90.307779	94.926131	99.780666
412	GENPROF84_412	14950.006396	15714.551697	16518.195945	17362.938667	18250.881643	179400.076746	188574.620359	198218.351344	208355.264004	219010.579717	6900.002952	7252.870014	7623.782744	8013.664000	8423.483835	82.142892	86.343691	90.759318	95.400762	100.279569
413	GENPROF84_413	15024.756427	15793.124455	16600.786925	17449.753360	18342.136051	180297.077130	189517.493461	199209.443100	209397.040324	220105.632615	6934.502967	7289.134364	7661.901658	8053.732320	8465.601254	82.553607	86.775409	91.213115	95.877766	100.780967
414	GENPROF84_414	15099.880210	15872.090077	16683.790860	17537.002127	18433.846732	181198.562515	190465.080928	200205.490316	210444.025526	221206.160779	6969.175481	7325.580036	7700.211166	8094.000982	8507.929261	82.966375	87.209286	91.669181	96.357155	101.284872
415	GENPROF84_415	15175.379611	15951.450528	16767.209814	17624.687138	18526.015965	182104.555328	191417.406333	201206.517767	211496.245654	222312.191582	7004.021359	7362.207936	7738.712222	8134.470987	8550.468907	83.381207	87.645333	92.127526	96.838940	101.791297
416	GENPROF84_416	15251.256509	16031.207780	16851.045863	17712.810573	18618.646045	183015.078105	192374.493364	202212.550356	212553.726882	223423.752540	7039.041466	7399.018976	7777.405783	8175.143342	8593.221252	83.798113	88.083559	92.588164	97.323135	102.300253
417	GENPROF84_417	15327.512791	16111.363819	16935.301092	17801.374626	18711.739275	183930.153495	193336.365831	203223.613108	213616.495516	224540.871303	7074.236673	7436.014070	7816.292812	8216.019058	8636.187358	84.217103	88.523977	93.051105	97.809751	102.811754
418	GENPROF84_418	15404.150355	16191.920638	17019.977598	17890.381499	18805.297972	184849.804263	194303.047660	204239.731174	214684.577994	225663.575660	7109.607856	7473.194141	7855.374276	8257.099154	8679.368295	84.638189	88.966597	93.516360	98.298799	103.325813
419	GENPROF84_419	15481.171107	16272.880242	17105.077486	17979.833407	18899.324461	185774.053284	195274.562899	205260.929830	215758.000884	226791.893538	7145.155896	7510.560111	7894.651147	8298.384649	8722.765136	85.061380	89.411430	93.983942	98.790293	103.842442
420	GENPROF84_420	15558.576963	16354.244643	17190.602873	18069.732574	18993.821084	186702.923550	196250.935713	206287.234479	216836.790888	227925.853006	7180.881675	7548.112912	7934.124403	8339.876573	8766.378962	85.486687	89.858487	94.453862	99.284245	104.361654
421	GENPROF84_421	15636.369847	16436.015866	17276.555888	18160.081237	19088.790189	187636.438168	197232.190392	207318.670651	217920.974843	229065.482271	7216.786083	7585.853477	7973.795025	8381.575955	8810.210857	85.914120	90.307779	94.926131	99.780666	104.883463
422	GENPROF84_422	15714.551697	16518.195945	17362.938667	18250.881643	19184.234140	188574.620359	198218.351344	208355.264004	219010.579717	230210.809682	7252.870014	7623.782744	8013.664000	8423.483835	8854.261911	86.343691	90.759318	95.400762	100.279569	105.407880
423	GENPROF84_423	15793.124455	16600.786925	17449.753360	18342.136051	19280.155311	189517.493461	199209.443100	209397.040324	220105.632615	231361.863730	7289.134364	7661.901658	8053.732320	8465.601254	8898.533220	86.775409	91.213115	95.877766	100.780967	105.934919
424	GENPROF84_424	15872.090077	16683.790860	17537.002127	18433.846732	19376.556087	190465.080928	200205.490316	210444.025526	221206.160779	232518.673049	7325.580036	7700.211166	8094.000982	8507.929261	8943.025887	87.209286	91.669181	96.357155	101.284872	106.464594
425	GENPROF84_425	15951.450528	16767.209814	17624.687138	18526.015965	19473.438868	191417.406333	201206.517767	211496.245654	222312.191582	233681.266414	7362.207936	7738.712222	8134.470987	8550.468907	8987.741016	87.645333	92.127526	96.838940	101.791297	106.996917
426	GENPROF84_426	16031.207780	16851.045863	17712.810573	18618.646045	19570.806062	192374.493364	202212.550356	212553.726882	223423.752540	234849.672746	7399.018976	7777.405783	8175.143342	8593.221252	9032.679721	88.083559	92.588164	97.323135	102.300253	107.531901
427	GENPROF84_427	16111.363819	16935.301092	17801.374626	18711.739275	19668.660093	193336.365831	203223.613108	213616.495516	224540.871303	236023.921110	7436.014070	7816.292812	8216.019058	8636.187358	9077.843120	88.523977	93.051105	97.809751	102.811754	108.069561
428	GENPROF84_428	16191.920638	17019.977598	17890.381499	18805.297972	19767.003393	194303.047660	204239.731174	214684.577994	225663.575660	237204.040716	7473.194141	7855.374276	8257.099154	8679.368295	9123.232335	88.966597	93.516360	98.298799	103.325813	108.609909
429	GENPROF84_429	16272.880242	17105.077486	17979.833407	18899.324461	19865.838410	195274.562899	205260.929830	215758.000884	226791.893538	238390.060919	7510.560111	7894.651147	8298.384649	8722.765136	9168.848497	89.411430	93.983942	98.790293	103.842442	109.152958
430	GENPROF84_430	16354.244643	17190.602873	18069.732574	18993.821084	19965.167602	196250.935713	206287.234479	216836.790888	227925.853006	239582.011224	7548.112912	7934.124403	8339.876573	8766.378962	9214.692739	89.858487	94.453862	99.284245	104.361654	109.698723
431	GENPROF84_431	16436.015866	17276.555888	18160.081237	19088.790189	20064.993440	197232.190392	207318.670651	217920.974843	229065.482271	240779.921280	7585.853477	7973.795025	8381.575955	8810.210857	9260.766203	90.307779	94.926131	99.780666	104.883463	110.247217
432	GENPROF84_432	16518.195945	17362.938667	18250.881643	19184.234140	20165.318407	198218.351344	208355.264004	219010.579717	230210.809682	241983.820886	7623.782744	8013.664000	8423.483835	8854.261911	9307.070034	90.759318	95.400762	100.279569	105.407880	110.798453
433	GENPROF84_433	16600.786925	17449.753360	18342.136051	19280.155311	20266.144999	199209.443100	209397.040324	220105.632615	231361.863730	243193.739991	7661.901658	8053.732320	8465.601254	8898.533220	9353.605384	91.213115	95.877766	100.780967	105.934919	111.352445
434	GENPROF84_434	16683.790860	17537.002127	18433.846732	19376.556087	20367.475724	200205.490316	210444.025526	221206.160779	232518.673049	244409.708691	7700.211166	8094.000982	8507.929261	8943.025887	9400.373411	91.669181	96.357155	101.284872	106.464594	111.909207
435	GENPROF84_435	16767.209814	17624.687138	18526.015965	19473.438868	20469.313103	201206.517767	211496.245654	222312.191582	233681.266414	245631.757234	7738.712222	8134.470987	8550.468907	8987.741016	9447.375278	92.127526	96.838940	101.791297	106.996917	112.468753
436	GENPROF84_436	16851.045863	17712.810573	18618.646045	19570.806062	20571.659668	202212.550356	212553.726882	223423.752540	234849.672746	246859.916020	7777.405783	8175.143342	8593.221252	9032.679721	9494.612155	92.588164	97.323135	102.300253	107.531901	113.031097
437	GENPROF84_437	16935.301092	17801.374626	18711.739275	19668.660093	20674.517967	203223.613108	213616.495516	224540.871303	236023.921110	248094.215600	7816.292812	8216.019058	8636.187358	9077.843120	9542.085215	93.051105	97.809751	102.811754	108.069561	113.596253
438	GENPROF84_438	17019.977598	17890.381499	18805.297972	19767.003393	20777.890557	204239.731174	214684.577994	225663.575660	237204.040716	249334.686678	7855.374276	8257.099154	8679.368295	9123.232335	9589.795641	93.516360	98.298799	103.325813	108.609909	114.164234
439	GENPROF84_439	17105.077486	17979.833407	18899.324461	19865.838410	20881.780009	205260.929830	215758.000884	226791.893538	238390.060919	250581.360112	7894.651147	8298.384649	8722.765136	9168.848497	9637.744620	93.983942	98.790293	103.842442	109.152958	114.735055
440	GENPROF84_440	17190.602873	18069.732574	18993.821084	19965.167602	20986.188909	206287.234479	216836.790888	227925.853006	239582.011224	251834.266912	7934.124403	8339.876573	8766.378962	9214.692739	9685.933343	94.453862	99.284245	104.361654	109.698723	115.308730
441	GENPROF84_441	17276.555888	18160.081237	19088.790189	20064.993440	21091.119854	207318.670651	217920.974843	229065.482271	240779.921280	253093.438247	7973.795025	8381.575955	8810.210857	9260.766203	9734.363009	94.926131	99.780666	104.883463	110.247217	115.885274
442	GENPROF84_442	17362.938667	18250.881643	19184.234140	20165.318407	21196.575453	208355.264004	219010.579717	230210.809682	241983.820886	254358.905438	8013.664000	8423.483835	8854.261911	9307.070034	9783.034825	95.400762	100.279569	105.407880	110.798453	116.464700
443	GENPROF84_443	17449.753360	18342.136051	19280.155311	20266.144999	21302.558330	209397.040324	220105.632615	231361.863730	243193.739991	255630.699965	8053.732320	8465.601254	8898.533220	9353.605384	9831.949999	95.877766	100.780967	105.934919	111.352445	117.047024
444	GENPROF84_444	17537.002127	18433.846732	19376.556087	20367.475724	21409.071122	210444.025526	221206.160779	232518.673049	244409.708691	256908.853465	8094.000982	8507.929261	8943.025887	9400.373411	9881.109749	96.357155	101.284872	106.464594	111.909207	117.632259
445	GENPROF84_445	17624.687138	18526.015965	19473.438868	20469.313103	21516.116478	211496.245654	222312.191582	233681.266414	245631.757234	258193.397733	8134.470987	8550.468907	8987.741016	9447.375278	9930.515297	96.838940	101.791297	106.996917	112.468753	118.220420
446	GENPROF84_446	17712.810573	18618.646045	19570.806062	20571.659668	21623.697060	212553.726882	223423.752540	234849.672746	246859.916020	259484.364721	8175.143342	8593.221252	9032.679721	9494.612155	9980.167874	97.323135	102.300253	107.531901	113.031097	118.811522
447	GENPROF84_447	17801.374626	18711.739275	19668.660093	20674.517967	21731.815545	213616.495516	224540.871303	236023.921110	248094.215600	260781.786545	8216.019058	8636.187358	9077.843120	9542.085215	10030.068713	97.809751	102.811754	108.069561	113.596253	119.405580
448	GENPROF84_448	17890.381499	18805.297972	19767.003393	20777.890557	21840.474623	214684.577994	225663.575660	237204.040716	249334.686678	262085.695477	8257.099154	8679.368295	9123.232335	9589.795641	10080.219057	98.298799	103.325813	108.609909	114.164234	120.002608
449	GENPROF84_449	17979.833407	18899.324461	19865.838410	20881.780009	21949.676996	215758.000884	226791.893538	238390.060919	250581.360112	263396.123955	8298.384649	8722.765136	9168.848497	9637.744620	10130.620152	98.790293	103.842442	109.152958	114.735055	120.602621
450	GENPROF84_450	18069.732574	18993.821084	19965.167602	20986.188909	22059.425381	216836.790888	227925.853006	239582.011224	251834.266912	264713.104575	8339.876573	8766.378962	9214.692739	9685.933343	10181.273253	99.284245	104.361654	109.698723	115.308730	121.205634
451	GENPROF84_451	18160.081237	19088.790189	20064.993440	21091.119854	22169.722508	217920.974843	229065.482271	240779.921280	253093.438247	266036.670098	8381.575955	8810.210857	9260.766203	9734.363009	10232.179619	99.780666	104.883463	110.247217	115.885274	121.811662
452	GENPROF84_452	18250.881643	19184.234140	20165.318407	21196.575453	22280.571121	219010.579717	230210.809682	241983.820886	254358.905438	267366.853448	8423.483835	8854.261911	9307.070034	9783.034825	10283.340517	100.279569	105.407880	110.798453	116.464700	122.420720
453	GENPROF84_453	18342.136051	19280.155311	20266.144999	21302.558330	22391.973976	220105.632615	231361.863730	243193.739991	255630.699965	268703.687715	8465.601254	8898.533220	9353.605384	9831.949999	10334.757220	100.780967	105.934919	111.352445	117.047024	123.032824
454	GENPROF84_454	18433.846732	19376.556087	20367.475724	21409.071122	22503.933846	221206.160779	232518.673049	244409.708691	256908.853465	270047.206154	8507.929261	8943.025887	9400.373411	9881.109749	10386.431006	101.284872	106.464594	111.909207	117.632259	123.647988

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
455	GENPROF84_455	18526.015965	19473.438868	20469.313103	21516.116478	22616.453515	222312.191582	233681.266414	245631.757234	258193.397733	271397.442185	8550.468907	8987.741016	9447.375278	9930.515297	10438.363161	101.791297	106.996917	112.468753	118.220420	124.266228
456	GENPROF84_456	18618.646045	19570.806062	20571.659668	21623.697060	22729.535783	223423.752540	234849.672746	246859.916020	259484.364721	272754.429396	8593.221252	9032.679721	9494.612155	9980.167874	10490.554977	102.300253	107.531901	113.031097	118.811522	124.887559
457	GENPROF84_457	18711.739275	19668.660093	20674.517967	21731.815545	22843.183462	224540.871303	236023.921110	248094.215600	260781.786545	274118.201543	8636.187358	9077.843120	9542.085215	10030.068713	10543.007752	102.811754	108.069561	113.596253	119.405580	125.511997
458	GENPROF84_458	18805.297972	19767.003393	20777.890557	21840.474623	22957.399379	225663.575660	237204.040716	249334.686678	262085.695477	275488.792550	8679.368295	9123.232335	9589.795641	10080.219057	10595.722790	103.325813	108.609909	114.164234	120.002608	126.139557
459	GENPROF84_459	18899.324461	19865.838410	20881.780009	21949.676996	23072.186376	226791.893538	238390.060919	250581.360112	263396.123955	276866.236513	8722.765136	9168.848497	9637.744620	10130.620152	10648.701404	103.842442	109.152958	114.735055	120.602621	126.770255
460	GENPROF84_460	18993.821084	19965.167602	20986.188909	22059.425381	23187.547308	227925.853006	239582.011224	251834.266912	264713.104575	278250.567696	8766.378962	9214.692739	9685.933343	10181.273253	10701.944911	104.361654	109.698723	115.308730	121.205634	127.404106
461	GENPROF84_461	19088.790189	20064.993440	21091.119854	22169.722508	23303.485045	229065.482271	240779.921280	253093.438247	266036.670098	279641.820534	8810.210857	9260.766203	9734.363009	10232.179619	10755.454636	104.883463	110.247217	115.885274	121.811662	128.041127
462	GENPROF84_462	19184.234140	20165.318407	21196.575453	22280.571121	23420.002470	230210.809682	241983.820886	254358.905438	267366.853448	281040.029637	8854.261911	9307.070034	9783.034825	10283.340517	10809.231909	105.407880	110.798453	116.464700	122.420720	128.681332
463	GENPROF84_463	19280.155311	20266.144999	21302.558330	22391.973976	23537.102482	231361.863730	243193.739991	255630.699965	268703.687715	282445.229785	8898.533220	9353.605384	9831.949999	10334.757220	10863.278069	105.934919	111.352445	117.047024	123.032824	129.324739
464	GENPROF84_464	19376.556087	20367.475724	21409.071122	22503.933846	23654.787994	232518.673049	244409.708691	256908.853465	270047.206154	283857.455934	8943.025887	9400.373411	9881.109749	10386.431006	10917.594459	106.464594	111.909207	117.632259	123.647988	129.971363
465	GENPROF84_465	19473.438868	20469.313103	21516.116478	22616.453515	23773.061934	233681.266414	245631.757234	258193.397733	271397.442185	285276.743213	8987.741016	9447.375278	9930.515297	10438.363161	10972.182431	106.996917	112.468753	118.220420	124.266228	130.621219
466	GENPROF84_466	19570.806062	20571.659668	21623.697060	22729.535783	23891.927244	234849.672746	246859.916020	259484.364721	272754.429396	286703.126930	9032.679721	9494.612155	9980.167874	10490.554977	11027.043343	107.531901	113.031097	118.811522	124.887559	131.274326
467	GENPROF84_467	19668.660093	20674.517967	21731.815545	22843.183462	24011.386880	236023.921110	248094.215600	260781.786545	274118.201543	288136.642564	9077.843120	9542.085215	10030.068713	10543.007752	11082.178560	108.069561	113.596253	119.405580	125.511997	131.930697
468	GENPROF84_468	19767.003393	20777.890557	21840.474623	22957.399379	24131.443815	237204.040716	249334.686678	262085.695477	275488.792550	289577.325777	9123.232335	9589.795641	10080.219057	10595.722790	11137.589453	108.609909	114.164234	120.002608	126.139557	132.590351
469	GENPROF84_469	19865.838410	20881.780009	21949.676996	23072.186376	24252.101034	238390.060919	250581.360112	263396.123955	276866.236513	291025.212406	9168.848497	9637.744620	10130.620152	10648.701404	11193.277400	109.152958	114.735055	120.602621	126.770255	133.253302
470	GENPROF84_470	19965.167602	20986.188909	22059.425381	23187.547308	24373.361539	239582.011224	251834.266912	264713.104575	278250.567696	292480.338468	9214.692739	9685.933343	10181.273253	10701.944911	11249.243787	109.698723	115.308730	121.205634	127.404106	133.919569
471	GENPROF84_471	20064.993440	21091.119854	22169.722508	23303.485045	24495.228347	240779.921280	253093.438247	266036.670098	279641.820534	293942.740160	9260.766203	9734.363009	10232.179619	10755.454636	11305.490006	110.247217	115.885274	121.811662	128.041127	134.589167
472	GENPROF84_472	20165.318407	21196.575453	22280.571121	23420.002470	24617.704488	241983.820886	254358.905438	267366.853448	281040.029637	295412.453861	9307.070034	9783.034825	10283.340517	10809.231909	11362.017456	110.798453	116.464700	122.420720	128.681332	135.262113
473	GENPROF84_473	20266.144999	21302.558330	22391.973976	23537.102482	24740.793011	243193.739991	255630.699965	268703.687715	282445.229785	296889.516130	9353.605384	9831.949999	10334.757220	10863.278069	11418.827543	111.352445	117.047024	123.032824	129.324739	135.938423
474	GENPROF84_474	20367.475724	21409.071122	22503.933846	23654.787994	24864.496976	244409.708691	256908.853465	270047.206154	283857.455934	298373.963711	9400.373411	9881.109749	10386.431006	10917.594459	11475.921681	111.909207	117.632259	123.647988	129.971363	136.618115
475	GENPROF84_475	20469.313103	21516.116478	22616.453515	23773.061934	24988.819461	245631.757234	258193.397733	271397.442185	285276.743213	299865.833530	9447.375278	9930.515297	10438.363161	10972.182431	11533.301290	112.468753	118.220420	124.266228	130.621219	137.301206
476	GENPROF84_476	20571.659668	21623.697060	22729.535783	23891.927244	25113.763558	246859.916020	259484.364721	272754.429396	286703.126930	301365.162697	9494.612155	9980.167874	10490.554977	11027.043343	11590.967796	113.031097	118.811522	124.887559	131.274326	137.987712
477	GENPROF84_477	20674.517967	21731.815545	22843.183462	24011.386880	25239.332376	248094.215600	260781.786545	274118.201543	288136.642564	302871.988511	9542.085215	10030.068713	10543.007752	11082.178560	11648.922635	113.596253	119.405580	125.511997	131.930697	138.677650
478	GENPROF84_478	20777.890557	21840.474623	22957.399379	24131.443815	25365.529038	249334.686678	262085.695477	275488.792550	289577.325777	304386.348453	9589.795641	10080.219057	10595.722790	11137.589453	11707.167248	114.164234	120.002608	126.139557	132.590351	139.371039
479	GENPROF84_479	20881.780009	21949.676996	23072.186376	24252.101034	25492.356683	250581.360112	263396.123955	276866.236513	291025.212406	305908.280196	9637.744620	10130.620152	10648.701404	11193.277400	11765.703084	114.735055	120.602621	126.770255	133.253302	140.067894
480	GENPROF84_480	20986.188909	22059.425381	23187.547308	24373.361539	25619.818466	251834.266912	264713.104575	278250.567696	292480.338468	307437.821596	9685.933343	10181.273253	10701.944911	11249.243787	11824.531600	115.308730	121.205634	127.404106	133.919569	140.768233
481	GENPROF84_481	21091.119854	22169.722508	23303.485045	24495.228347	25747.917559	253093.438247	266036.670098	279641.820534	293942.740160	308975.010704	9734.363009	10232.179619	10755.454636	11305.490006	11883.654258	115.885274	121.811662	128.041127	134.589167	141.472074
482	GENPROF84_482	21,196.58	22,280.57	23,420.00	24,617.70	0.00															
483	GENPROF84_483	21,302.56	22,391.97	23,537.10	24,740.79	0.00															
484	GENPROF84_484	21,409.07	22,503.93	23,654.79	24,864.50	0.00															
485	GENPROF84_485	21,516.12	22,616.45	23,773.06	24,988.82	0.00															
486	GENPROF84_486	21,623.70	22,729.54	23,891.93	25,113.76	0.00															
487	GENPROF84_487	21,731.82	22,843.18	24,011.39	25,239.33	0.00															
488	GENPROF84_488	21,840.47	22,957.40	24,131.44	25,365.53	0.00															
489	GENPROF84_489	21,949.68	23,072.19	24,252.10	25,492.36	0.00															
490	GENPROF84_490	22,059.43	23,187.55	24,373.36	25,619.82	0.00															
491	GENPROF84_491	22,169.72	23,303.49	24,495.23	25,747.92	0.00															
492	GENPROF84_492	22,280.57	23,420.00	24,617.70	0.00	0.00															
493	GENPROF84_493	22,391.97	23,537.10	24,740.79	0.00	0.00															
494	GENPROF84_494	22,503.93	23,654.79	24,864.50	0.00	0.00															
495	GENPROF84_495	22,616.45	23,773.06	24,988.82	0.00	0.00															
496	GENPROF84_496	22,729.54	23,891.93	25,113.76	0.00	0.00															
497	GENPROF84_497	22,843.18	24,011.39	25,239.33	0.00	0.00															
498	GENPROF84_498	22,957.40	24,131.44	25,365.53	0.00	0.00															
499	GENPROF84_499	23,072.19	24,252.10	25,492.36	0.00	0.00															
500	GENPROF84_500	23,187.55	24,373.36	25,619.82	0.00	0.00															
501	GENPROF84_501	23,303.49	24,495.23	25,747.92	0.00	0.00															

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
502	GENPROF84_502	23,420.00	24,617.70	-	-	-															
503	GENPROF84_503	23,537.10	24,740.79	-	-	-															
504	GENPROF84_504	23,654.79	24,864.50	-	-	-															
505	GENPROF84_505	23,773.06	24,988.82	-	-	-															
506	GENPROF84_506	23,891.93	25,113.76	-	-	-															
507	GENPROF84_507	24,011.39	25,239.33	-	-	-															
508	GENPROF84_508	24,131.44	25,365.53	-	-	-															
509	GENPROF84_509	24,252.10	25,492.36	-	-	-															
510	GENPROF84_510	24,373.36	25,619.82	-	-	-															
511	GENPROF84_511	24,495.23	25,747.92	-	-	-															
512	GENPROF84_512	24,617.70	-	-	-	-															
513	GENPROF84_513	24,740.79	-	-	-	-															
514	GENPROF84_514	24,864.50	-	-	-	-															
515	GENPROF84_515	24,988.82	-	-	-	-															
516	GENPROF84_516	25,113.76	-	-	-	-															
517	GENPROF84_517	25,239.33	-	-	-	-															
518	GENPROF84_518	25,365.53	-	-	-	-															
519	GENPROF84_519	25,492.36	-	-	-	-															
520	GENPROF84_520	25,619.82	-	-	-	-															
521	GENPROF84_521	25,747.92	-	-	-	-															

County of Nevada Salary Range Table
Effective 7/5/2026

Use for General-Unit 04/Professional Exempt-Unit 07/Professional Non-Exempt-Unit 17

84 Hour Grade Calculations (Correctional Officer I/II and Correctional Sergeant

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	PPOAA	2056.588965	2161.763196	2272.316051	2388.522594	2510.671955	24679.067577	25941.158351	27267.792615	28662.271130	30128.063460	949.194907	997.736860	1048.761254	1102.395043	1158.771672	11.864936	12.471711	13.109516	13.779938	14.484646
1	PPOA1	2066.871910	2172.572012	2283.677631	2400.465207	2523.225315	24802.462915	26070.864143	27404.131578	28805.582485	30278.703777	953.940881	1002.725544	1054.005061	1107.907019	1164.565530	11.924261	12.534069	13.175063	13.848838	14.557069
2	PPOA2	2077.206269	2183.434872	2295.096020	2412.467533	2535.841441	24926.475229	26201.218464	27541.152236	28949.610398	30430.097296	958.710586	1007.739172	1059.275086	1113.446554	1170.388358	11.983882	12.596740	13.240939	13.918082	14.629854
3	PPOA3	2087.592300	2194.352046	2306.571500	2424.529871	2548.520649	25051.107606	26332.224556	27678.857997	29094.358450	30582.247782	963.504139	1012.777868	1064.571461	1119.013787	1176.240299	12.043802	12.659723	13.307143	13.987672	14.703004
4	PPOA4	2098.030262	2205.323807	2318.104357	2436.652520	2561.263252	25176.363144	26463.885679	27817.252287	29239.830242	30735.159021	968.321659	1017.841757	1069.894319	1124.608855	1182.121501	12.104021	12.723022	13.373679	14.057611	14.776519
5	PPOA5	2108.520413	2216.350426	2329.694879	2448.835783	2574.069568	25302.244959	26596.205107	27956.338548	29386.029393	30888.834816	973.163268	1022.930966	1075.243790	1130.231900	1188.032108	12.164541	12.786637	13.440547	14.127899	14.850401
6	PPOA6	2119.063015	2227.432178	2341.343353	2461.079962	2586.939916	25428.756184	26729.186133	28096.120241	29532.959540	31043.278991	978.029084	1028.045620	1080.620009	1135.883059	1193.972269	12.225364	12.850570	13.507750	14.198538	14.924653
7	PPOA7	2129.658330	2238.569339	2353.050070	2473.385361	2599.874615	25555.899965	26862.832064	28236.600842	29680.624338	31198.495386	982.919229	1033.185849	1086.023109	1141.562475	1199.942130	12.286490	12.914823	13.575289	14.269531	14.999277
8	PPOA8	2140.306622	2249.762185	2364.815321	2485.752288	2612.873989	25683.679465	26997.146224	28377.783847	29829.027460	31354.487862	987.833826	1038.351778	1091.453225	1147.270287	1205.941841	12.347923	12.979397	13.643165	14.340879	15.074273
9	PPOA9	2151.008155	2261.010996	2376.639397	2498.181050	2625.938358	25812.097862	27132.131955	28519.672766	29978.172597	31511.260302	992.772995	1043.543537	1096.910491	1153.006638	1211.971550	12.409662	13.044294	13.711381	14.412583	15.149644
10	PPOA10	2161.763196	2272.316051	2388.522594	2510.671955	2639.068050	25941.158351	27267.792615	28662.271130	30128.063460	31668.816603	997.736860	1048.761254	1102.395043	1158.771672	1218.031408	12.471711	13.109516	13.779938	14.484646	15.225393
11	PPOA11	2172.572012	2283.677631	2400.465207	2523.225315	2652.263391	26070.864143	27404.131578	28805.582485	30278.703777	31827.160686	1002.725544	1054.005061	1107.907019	1164.565530	1224.121565	12.534069	13.175063	13.848838	14.557069	15.301520
12	PPOA12	2183.434872	2295.096020	2412.467533	2535.841441	2665.524707	26201.218464	27541.152236	28949.610398	30430.097296	31986.296490	1007.739172	1059.275086	1113.446554	1170.388358	1230.242173	12.596740	13.240939	13.918082	14.629854	15.378027
13	PPOA13	2194.352046	2306.571500	2424.529871	2548.520649	2678.852331	26332.224556	27678.857997	29094.358450	30582.247782	32146.227972	1012.777868	1064.571461	1119.013787	1176.240299	1236.393384	12.659723	13.307143	13.987672	14.703004	15.454917
14	PPOA14	2205.323807	2318.104357	2436.652520	2561.263252	2692.246593	26463.885679	27817.252287	29239.830242	30735.159021	32306.959112	1017.841757	1069.894319	1124.608855	1182.121501	1242.575350	12.723022	13.373679	14.057611	14.776519	15.532192
15	PPOA15	2216.350426	2329.694879	2448.835783	2574.069568	2705.707826	26596.205107	27956.338548	29386.029393	30888.834816	32468.493908	1022.930966	1075.243790	1130.231900	1188.032108	1248.788227	12.786637	13.440547	14.127899	14.850401	15.609853
16	PPOA16	2227.432178	2341.343353	2461.079962	2586.939916	2719.236365	26729.186133	28096.120241	29532.959540	31043.278991	32630.836377	1028.045620	1080.620009	1135.883059	1193.972269	1255.032168	12.850570	13.507750	14.198538	14.924653	15.687902
17	PPOA17	2238.569339	2353.050070	2473.385361	2599.874615	2732.832547	26862.832064	28236.600842	29680.624338	31198.495386	32793.990559	1033.185849	1086.023109	1141.562475	1199.942130	1261.307329	12.914823	13.575289	14.269531	14.999277	15.766342
18	PPOA18	2249.762185	2364.815321	2485.752288	2612.873989	2746.496709	26997.146224	28377.783847	29829.027460	31354.487862	32957.960512	1038.351778	1091.453225	1147.270287	1205.941841	1267.613866	12.979397	13.643165	14.340879	15.074273	15.845173
19	PPOA19	2261.010996	2376.639397	2498.181050	2625.938358	2760.229193	27132.131955	28519.672766	29978.172597	31511.260302	33122.750314	1043.543537	1096.910491	1153.006638	1211.971550	1273.951935	13.044294	13.711381	14.412583	15.149644	15.924399
20	PPOA20	2272.316051	2388.522594	2510.671955	2639.068050	2774.030339	27267.792615	28662.271130	30128.063460	31668.816603	33288.364066	1048.761254	1102.395043	1158.771672	1218.031408	1280.321695	13.109516	13.779938	14.484646	15.225393	16.004021
21	PPOA21	2283.677631	2400.465207	2523.225315	2652.263391	2787.900491	27404.131578	28805.582485	30278.703777	31827.160686	33454.805886	1054.005061	1107.907019	1164.565530	1224.121565	1286.723303	13.175063	13.848838	14.557069	15.301520	16.084041
22	PPOA22	2295.096020	2412.467533	2535.841441	2665.524707	2801.839993	27541.152236	28949.610398	30430.097296	31986.296490	33622.079916	1059.275086	1113.446554	1170.388358	1230.242173	1293.156920	13.240939	13.918082	14.629854	15.378027	16.164461
23	PPOA23	2306.571500	2424.529871	2548.520649	2678.852331	2815.849193	27678.857997	29094.358450	30582.247782	32146.227972	33790.190315	1064.571461	1119.013787	1176.240299	1236.393384	1299.622704	13.307143	13.987672	14.703004	15.454917	16.245284
24	PPOA24	2318.104357	2436.652520	2561.263252	2692.246593	2829.928439	27817.252287	29239.830242	30735.159021	32306.959112	33959.141267	1069.894319	1124.608855	1182.121501	1242.575350	1306.120818	13.373679	14.057611	14.776519	15.532192	16.326510
25	PPOA25	2329.694879	2448.835783	2574.069568	2705.707826	2844.078081	27956.338548	29386.029393	30888.834816	32468.493908	34128.936973	1075.243790	1130.231900	1188.032108	1248.788227	1312.651422	13.440547	14.127899	14.850401	15.609853	16.408143
26	PPOA26	2341.343353	2461.079962	2586.939916	2719.236365	2858.298472	28096.120241	29532.959540	31043.278991	32630.836377	34299.581658	1080.620009	1135.883059	1193.972269	1255.032168	1319.214679	13.507750	14.198538	14.924653	15.687902	16.490183
27	PPOA27	2353.050070	2473.385361	2599.874615	2732.832547	2872.589964	28236.600842	29680.624338	31198.495386	32793.990559	34471.079566	1086.023109	1141.562475	1199.942130	1261.307329	1325.810753	13.575289	14.269531	14.999277	15.766342	16.572634
28	PPOA28	2364.815321	2485.752288	2612.873989	2746.496709	2886.952914	28377.783847	29829.027460	31354.487862	32957.960512	34643.434964	1091.453225	1147.270287	1205.941841	1267.613866	1332.439806	13.643165	14.340879	15.074273	15.845173	16.655498
29	PPOA29	2376.639397	2498.181050	2625.938358	2760.229193	2901.387678	28519.672766	29978.172597	31511.260302	33122.750314	34816.652139	1096.910491	1153.006638	1211.971550	1273.951935	1339.102005	13.711381	14.412583	15.149644	15.924399	16.738775
30	PPOA30	2388.522594	2510.671955	2639.068050	2774.030339	2915.894617	28662.271130	30128.063460	31668.816603	33288.364066	34990.735400	1102.395043	1158.771672	1218.031408	1280.321695	1345.797515	13.779938	14.484646	15.225393	16.004021	16.822469
31	PPOA31	2400.465207	2523.225315	2652.263391	2787.900491	2930.474090	28805.582485	30278.703777	31827.160686	33454.805886	35165.689077	1107.907019	1164.565530	1224.121565	1286.723303	1352.526503	13.848838	14.557069	15.301520	16.084041	16.906581
32	PPOA32	2412.467533	2535.841441	2665.524707	2801.839993	2945.126460	28949.610398	30430.097296	31986.296490	33622.079916	35341.517522	1113.446554	1170.388358	1230.242173	1293.156920	1359.289135	13.918082	14.629854	15.378027	16.164461	16.991114
33	PPOA33	2424.529871	2548.520649	2678.852331	2815.849193	2959.852092	29094.358450	30582.247782	32146.227972	33790.190315	35518.225110	1119.013787	1176.240299	1236.393384	1299.622704	1366.085581	13.987672	14.703004	15.454917	16.245284	17.076070
34	PPOA34	2436.652520	2561.263252	2692.246593	2829.928439	2974.651353	29239.830242	30735.159021	32306.959112	33959.141267	35695.816235	1124.608855	1182.121501	1242.575350	1306.120818	1372.916009	14.057611	14.776519	15.532192	16.326510	17.161450
35	PPOA35	2448.835783	2574.069568	2705.707826	2844.078081	2989.524610	29386.029393	30888.834816	32468.493908	34128.936973	35874.295316	1130.231900	1188.032108	1248.788227	1312.651422	1379.780589	14.127899	14.850401	15.609853	16.408143	17.247257
36	PPOA36	2461.079962	2586.939916	2719.236365	2858.298472	3004.472233	29532.959540	31043.278991	32630.836377	34299.581658	36053.666793	1135.883059	1193.972269	1255.032168	1319.214679	1386.679492	14.198538	14.924653	15.687902	16.490183	17.333494
37	PPOA37	2473.385361	2599.874615	2732.832547	2872.589964	3019.494594	29680.624338	31198.495386	32793.990559	34471.079566	36233.935127	1141.562475	1199.942130	1261.307329	1325.810753	1393.612889	14.269531	14.999277	15.766342	16.572634	17.420161
38	PPOA38	2485.752288	2612.873989	2746.496709	2886.952914	3034.592067	29829.027460	31354.487862	32957.960512	34643.434964	36415.104803	1147.270287	1205.941841	1267.613866	1332.439806	1400.580954	14.340879	15.074273	15.845173	16.655498	17.507262
39	PPOA39	2498.181050	2625.938358	2760.229193	2901.387678	3049.765027	29978.172597	31511.260302	33122.750314	34816.652139	36597.180327	1153.006638	1211.971550	1273.951935	1339.102005	1407.583859	14.412583	15.149644	15.924399	16.738775	17.594798
40	PPOA40	2510.671955	2639.068050	2774.030339	2915.894617	3065.013852	30128.063460	31668.816603	33288.364066	34990.735400	36780.166228	1158.771672	1218.031408	1280.321695	1345.797515	1414.621778	14.484646	15.225393	16.004021	16.822469	17.682772
41	PPOA41	2523.225315	2652.263391	2787.900491	2930.474090	3080.338922	30278.703777	31827.160686	33454.805886	35165.689077	36964.067059	1164.565530	1224.121565	1286.723303	1352.526503	1421.694887	14.557069	15.301520	16.084041	16.906581	17.771186
42	PPOA42	2535.841441	2665.524707	2801.839993	2945.126460	3095.740616	30430.097296	31986.296490	33622.079916	35341.517522	37148.887395	1170.388358	1230.242173	1293.156920	1359.289135	1428.803361	14.629854	15.378027	16.164461	16.991114	17.860042
43	PPOA43	2548.520649	2678.852331	2815.849193	2959.852092	3111.219319	30582.247782	32146.227972	33790.190315	35518.225110	37334.631832	1176.240299	1236.393384	1299.622704	1366.085581	1435.947378	14.703004	15.454917	16.245284	17.076070	17.949342
44	PPOA44	2561.263252	2692.246593	2829.928439	2974.651353	3126.775416	30735.159021	32306.959112	33959.141267	35695.816235	37521.304991	1182.121501	1242.575350	1306.120818	1372.916009	1443.127115	14.776519	15.532192	16.326510	17.161450	18.039089
45	PPOA45	2574.069568	2705.707826	2844.078081	2989.524610	3142.409293	30888.834816	32468.493908	34128.936973	35874.295316	37708.911516	1188.032108	1248.788227	1312.651422	1379.780589	1450.342751	14.850401	15.609853	16.408143	17.247257	18.129284
46	PPOA46	2586.939916	2719.236365	2858.298472	3004.472233	3158.121339	31043.278991	32630.836377	34299.581658	36053.666793	37897.456073	1193.972269	1255.032168	1319.214679	1386.679492	1457.594464	14.924653	15.687902	16.490183	17.333494	18.219931
47	PPOA47	2599.874615	2732.832547	2872.589964	3019.494594	3173.911946	31198.495386	32793.990559	34471.079566	36233.935127	38086.943354	1199.942130	1261.307329	1325.810753	1393.612889	1464.882437	14.999277	15.766342	16.572634	17.420161	18.311030
48	PPOA48	2612.873989	2746.496709	2886.952914	3034.592067	3189.781506	31354.487862	32957.960512	34643.434964	36415.104803	38277.378070	1205.941841	1267.613866	1332.439806	1400.580954	1472.206849	15.074273	15.845173	16.655498	17.507262	18.402586

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
49	PPOA49	2625.938358	2760.229193	2901.387678	3049.765027	3205.730413	31511.260302	33122.750314	34816.652139	36597.180327	38468.764961	1211.971550	1273.951935	1339.102005	1407.583859	1479.567883	15.149644	15.924399	16.738775	17.594798	18.494599
50	PPOA50	2639.068050	2774.030339	2915.894617	3065.013852	3221.759065	31668.816603	33288.364066	34990.735400	36780.166228	38661.108786	1218.031408	1280.321695	1345.797515	1414.621778	1486.965723	15.225393	16.004021	16.822469	17.682772	18.587072
51	PPOA51	2652.263391	2787.900491	2930.474090	3080.338922	3237.867861	31827.160686	33454.805886	35165.689077	36964.067059	38854.414330	1224.121565	1286.723303	1352.526503	1421.694887	1494.400551	15.301520	16.084041	16.906581	17.771186	18.680007
52	PPOA52	2665.524707	2801.839993	2945.126460	3095.740616	3254.057200	31986.296490	33622.079916	35341.517522	37148.887395	39048.686401	1230.242173	1293.156920	1359.289135	1428.803361	1501.872554	15.378027	16.164461	16.991114	17.860042	18.773407
53	PPOA53	2678.852331	2815.849193	2959.852092	3111.219319	3270.327486	32146.227972	33790.190315	35518.225110	37334.631832	39243.929833	1236.393384	1299.622704	1366.085581	1435.947378	1509.381917	15.454917	16.245284	17.076070	17.949342	18.867274
54	PPOA54	2692.246593	2829.928439	2974.651353	3126.775416	3286.679124	32306.959112	33959.141267	35695.816235	37521.304991	39440.149482	1242.575350	1306.120818	1372.916009	1443.127115	1516.928826	15.532192	16.326510	17.161450	18.039089	18.961610
55	PPOA55	2705.707826	2844.078081	2989.524610	3142.409293	3303.112519	32468.493908	34128.936973	35874.295316	37708.911516	39637.350230	1248.788227	1312.651422	1379.780589	1450.342751	1524.513470	15.609853	16.408143	17.247257	18.129284	19.056418
56	PPOA56	2719.236365	2858.298472	3004.472233	3158.121339	3319.628082	32630.836377	34299.581658	36053.666793	37897.456073	39835.536981	1255.032168	1319.214679	1386.679492	1457.594464	1532.136038	15.687902	16.490183	17.333494	18.219931	19.151700
57	PPOA57	2732.832547	2872.589964	3019.494594	3173.911946	3336.226222	32793.990559	34471.079566	36233.935127	38086.943354	40034.714666	1261.307329	1325.810753	1393.612889	1464.882437	1539.796718	15.766342	16.572634	17.420161	18.311030	19.247459
58	PPOA58	2746.496709	2886.952914	3034.592067	3189.781506	3352.907353	32957.960512	34643.434964	36415.104803	38277.378070	40234.888239	1267.613866	1332.439806	1400.580954	1472.206849	1547.495702	15.845173	16.655498	17.507262	18.402586	19.343696
59	PPOA59	2760.229193	2901.387678	3049.765027	3205.730413	3369.671890	33122.750314	34816.652139	36597.180327	38468.764961	40436.062680	1273.951935	1339.102005	1407.583859	1479.567883	1555.233180	15.924399	16.738775	17.594798	18.494599	19.440415
60	PPOA60	2774.030339	2915.894617	3065.013852	3221.759065	3386.520249	33288.364066	34990.735400	36780.166228	38661.108786	40638.242994	1280.321695	1345.797515	1414.621778	1486.965723	1563.009346	16.004021	16.822469	17.682772	18.587072	19.537617
61	PPOA61	2787.900491	2930.474090	3080.338922	3237.867861	3403.452851	33454.805886	35165.689077	36964.067059	38854.414330	40841.434209	1286.723303	1352.526503	1421.694887	1494.400551	1570.824393	16.084041	16.906581	17.771186	18.680007	19.635305
62	PPOA62	2801.839993	2945.126460	3095.740616	3254.057200	3420.470115	33622.079916	35341.517522	37148.887395	39048.686401	41045.641380	1293.156920	1359.289135	1428.803361	1501.872554	1578.678515	16.164461	16.991114	17.860042	18.773407	19.733481
63	PPOA63	2815.849193	2959.852092	3111.219319	3270.327486	3437.572466	33790.190315	35518.225110	37334.631832	39243.929833	41250.869587	1299.622704	1366.085581	1435.947378	1509.381917	1586.571907	16.245284	17.076070	17.949342	18.867274	19.832149
64	PPOA64	2829.928439	2974.651353	3126.775416	3286.679124	3454.760328	33959.141267	35695.816235	37521.304991	39440.149482	41457.123935	1306.120818	1372.916009	1443.127115	1516.928826	1594.504767	16.326510	17.161450	18.039089	18.961610	19.931310
65	PPOA65	2844.078081	2989.524610	3142.409293	3303.112519	3472.034130	34128.936973	35874.295316	37708.911516	39637.350230	41664.409554	1312.651422	1379.780589	1450.342751	1524.513470	1602.477291	16.408143	17.247257	18.129284	19.056418	20.030966
66	PPOA66	2858.298472	3004.472233	3158.121339	3319.628082	3489.394300	34299.581658	36053.666793	37897.456073	39835.536981	41872.731602	1319.214679	1386.679492	1457.594464	1532.136038	1610.489677	16.490183	17.333494	18.219931	19.151700	20.131121
67	PPOA67	2872.589964	3019.494594	3173.911946	3336.226222	3506.841272	34471.079566	36233.935127	38086.943354	40034.714666	42082.095260	1325.810753	1393.612889	1464.882437	1539.796718	1618.542125	16.572634	17.420161	18.311030	19.247459	20.231777
68	PPOA68	2886.952914	3034.592067	3189.781506	3352.907353	3524.375478	34643.434964	36415.104803	38277.378070	40234.888239	42292.505736	1332.439806	1400.580954	1472.206849	1547.495702	1626.634836	16.655498	17.507262	18.402586	19.343696	20.332935
69	PPOA69	2901.387678	3049.765027	3205.730413	3369.671890	3541.997355	34816.652139	36597.180327	38468.764961	40436.062680	42503.968265	1339.102005	1407.583859	1479.567883	1555.233180	1634.768010	16.738775	17.594798	18.494599	19.440415	20.434600
70	PPOA70	2915.894617	3065.013852	3221.759065	3386.520249	3559.707342	34990.735400	36780.166228	38661.108786	40638.242994	42716.488106	1345.797515	1414.621778	1486.965723	1563.009346	1642.941850	16.822469	17.682772	18.587072	19.537617	20.536773
71	PPOA71	2930.474090	3080.338922	3237.867861	3403.452851	3577.505879	35165.689077	36964.067059	38854.414330	40841.434209	42930.070547	1352.526503	1421.694887	1494.400551	1570.824393	1651.156559	16.906581	17.771186	18.680007	19.635305	20.639457
72	PPOA72	2945.126460	3095.740616	3254.057200	3420.470115	3595.393408	35341.517522	37148.887395	39048.686401	41045.641380	43144.720900	1359.289135	1428.803361	1501.872554	1578.678515	1659.412342	16.991114	17.860042	18.773407	19.733481	20.742654
73	PPOA73	2959.852092	3111.219319	3270.327486	3437.572466	3613.370375	35518.225110	37334.631832	39243.929833	41250.869587	43360.444504	1366.085581	1435.947378	1509.381917	1586.571907	1667.709404	17.076070	17.949342	18.867274	19.832149	20.846368
74	PPOA74	2974.651353	3126.775416	3286.679124	3454.760328	3631.437227	35695.816235	37521.304991	39440.149482	41457.123935	43577.246727	1372.916009	1443.127115	1516.928826	1594.504767	1676.047951	17.161450	18.039089	18.961610	19.931310	20.950599
75	PPOA75	2989.524610	3142.409293	3303.112519	3472.034130	3649.594413	35874.295316	37708.911516	39637.350230	41664.409554	43795.132960	1379.780589	1450.342751	1524.513470	1602.477291	1684.428191	17.247257	18.129284	19.056418	20.030966	21.055352
76	PPOA76	3004.472233	3158.121339	3319.628082	3489.394300	3667.842385	36053.666793	37897.456073	39835.536981	41872.731602	44014.108625	1386.679492	1457.594464	1532.136038	1610.489677	1692.850332	17.333494	18.219931	19.151700	20.131121	21.160629
77	PPOA77	3019.494594	3173.911946	3336.226222	3506.841272	3686.181597	36233.935127	38086.943354	40034.714666	42082.095260	44234.179168	1393.612889	1464.882437	1539.796718	1618.542125	1701.314583	17.420161	18.311030	19.247459	20.231777	21.266432
78	PPOA78	3034.592067	3189.781506	3352.907353	3524.375478	3704.612505	36415.104803	38277.378070	40234.888239	42292.505736	44455.350064	1400.580954	1472.206849	1547.495702	1626.634836	1709.821156	17.507262	18.402586	19.343696	20.332935	21.372764
79	PPOA79	3049.765027	3205.730413	3369.671890	3541.997355	3723.135568	36597.180327	38468.764961	40436.062680	42503.968265	44677.626814	1407.583859	1479.567883	1555.233180	1634.768010	1718.370262	17.594798	18.494599	19.440415	20.434600	21.479628
80	PPOA80	3065.013852	3221.759065	3386.520249	3559.707342	3741.751246	36780.166228	38661.108786	40638.242994	42716.488106	44901.014948	1414.621778	1486.965723	1563.009346	1642.941850	1726.962113	17.682772	18.587072	19.537617	20.536773	21.587026
81	PPOA81	3080.338922	3237.867861	3403.452851	3577.505879	3760.460002	36964.067059	38854.414330	40841.434209	42930.070547	45125.520023	1421.694887	1494.400551	1570.824393	1651.156559	1735.596924	17.771186	18.680007	19.635305	20.639457	21.694962
82	PPOA82	3095.740616	3254.057200	3420.470115	3595.393408	3779.262302	37148.887395	39048.686401	41045.641380	43144.720900	45351.147623	1428.803361	1501.872554	1578.678515	1659.412342	1744.274909	17.860042	18.773407	19.733481	20.742654	21.803436
83	PPOA83	3111.219319	3270.327486	3437.572466	3613.370375	3798.158613	37334.631832	39243.929833	41250.869587	43360.444504	45577.903361	1435.947378	1509.381917	1586.571907	1667.709404	1752.996283	17.949342	18.867274	19.832149	20.846368	21.912454
84	PPOA84	3126.775416	3286.679124	3454.760328	3631.437227	3817.149407	37521.304991	39440.149482	41457.123935	43577.246727	45805.792878	1443.127115	1516.928826	1594.504767	1676.047951	1761.761265	18.039089	18.961610	19.931310	20.950599	22.022016
85	PPOA85	3142.409293	3303.112519	3472.034130	3649.594413	3836.235154	37708.911516	39637.350230	41664.409554	43795.132960	46034.821843	1450.342751	1524.513470	1602.477291	1684.428191	1770.570071	18.129284	19.056418	20.030966	21.055352	22.132126
86	PPOA86	3158.121339	3319.628082	3489.394300	3667.842385	3855.416329	37897.456073	39835.536981	41872.731602	44014.108625	46264.995952	1457.594464	1532.136038	1610.489677	1692.850332	1779.422921	18.219931	19.151700	20.131121	21.160629	22.242787
87	PPOA87	3173.911946	3336.226222	3506.841272	3686.181597	3874.693411	38086.943354	40034.714666	42082.095260	44234.179168	46496.320932	1464.882437	1539.796718	1618.542125	1701.314583	1788.320036	18.311030	19.247459	20.231777	21.266432	22.354000
88	PPOA88	3189.781506	3352.907353	3524.375478	3704.612505	3894.066878	38277.378070	40234.888239	42292.505736	44455.350064	46728.802536	1472.206849	1547.495702	1626.634836	1709.821156	1797.261636	18.402586	19.343696	20.332935	21.372764	22.465770
89	PPOA89	3205.730413	3369.671890	3541.997355	3723.135568	3913.537212	38468.764961	40436.062680	42503.968265	44677.626814	46962.446549	1479.567883	1555.233180	1634.768010	1718.370262	1806.247944	18.494599	19.440415	20.434600	21.479628	22.578099
90	PPOA90	3221.759065	3386.520249	3559.707342	3741.751246	3933.104898	38661.108786	40638.242994	42716.488106	44901.014948	47197.258782	1486.965723	1563.009346	1642.941850	1726.962113	1815.279184	18.587072	19.537617	20.536773	21.587026	22.690990
91	PPOA91	3237.867861	3403.452851	3577.505879	3760.460002	3952.770423	38854.414330	40841.434209	42930.070547	45125.520023	47433.245076	1494.400551	1570.824393	1651.156559	1735.596924	1824.355580	18.680007	19.635305	20.639457	21.694962	22.804445
92	PPOA92	3254.057200	3420.470115	3595.393408	3779.262302	3972.534275	39048.686401	41045.641380	43144.720900	45351.147623	47670.411301	1501.872554	1578.678515	1659.412342	1744.274909	1833.477358	18.773407	19.733481	20.742654	21.803436	22.918467
93	PPOA93	3270.327486	3437.572466	3613.370375	3798.158613	3992.396946	39243.929833	41250.869587	43360.444504	45577.903361	47908.763357	1509.381917	1586.571907	1667.709404	1752.996283	1842.644745	18.867274	19.832149	20.846368	21.912454	23.033059
94	PPOA94	3286.679124	3454.760328	3631.437227	3817.149407	4012.358931	39440.149482	41457.123935	43577.246727	45805.792878	48148.307174	1516.928826	1594.504767	1676.047951	1761.761265	1851.857968	18.961610	19.931310	20.950599	22.022016	23.148225
95	PPOA95	3303.112519	3472.034130	3649.594413	3836.235154	4032.420726	39637.350230	41664.409554	43795.132960	46034.821843	48389.048710	1524.513470	1602.477291	1684.428191	1770.570071	1861.117258	19.056418	20.030966	21.055352	22.132126	23.263966
96	PPOA96	3319.628082	3489.394300	3667.842385	3855.416329	4052.582829	39835.536981	41872.731602	44014.108625	46264.995952	48630.993954	1532.136038	1610.489677	1692.850332	1779.422921	1870.422844	19.151700	20.131121	21.160629	22.242787	23.380286
97	PPOA97	3336.226222	3506.841272	3686.181597	3874.693411	4072.845744	40034.714666	42082.095260	44234.179168	46496.320932	48874.148923	1539.796718	1618.542125	1701.314583	1788.320036	1879.774959	19.247459	20.231777	21.266432	22.354000	23.497187
98	PPOA98	3352.907353	3524.375478	3704.612505	3894.066878	4093.209972	40234.888239	42292.505736	44455.350064	46728.802536	49118.519668	1547.495702	1626.634836	1709.821156	1797.261636	1889.173833	19.343696	20.332935	21.372764	22.465770	23.614673
99	PPOA99	3369.671890	3541.997355	3723.135568	3913.537212	4113.676022	40436.062680	42503.968265	44677.626814	46962.446549	49364.112266	1555.233180	1634.768010	1718.370262	1806.247944	1898.619703	19.440415	20.434600	21.479628	22.578099	23.732746
100	PPOA100	3386.520249	3559.707342	3741.751246	3933.104898	4134.244402	40638.242994	42716.488106	44901.014948	47197.258782	49610.932828	1563.009346	1642.941850	1726.962113	1815.279184	1908.112801	19.537617	20.536773	21.587026	22.690990	23.851410
101	PPOA101	3403.452851	3577.505879	3760.460002	3952.770423	4154.915624	40841.434209	42930.070547	45125.520023	47433.245076	49858.987492	1570.824393	1651.156559	1735.596924	1824.355580	1917.653365	19.635305	20.639457	21.694962	22.804445	23.970667

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
102	PPOA102	3420.470115	3595.393408	3779.262302	3972.534275	4175.690202	41045.641380	43144.720900	45351.147623	47670.411301	50108.282429	1578.678515	1659.412342	1744.274909	1833.477358	1927.241632	19.733481	20.742654	21.803436	22.918467	24.090520
103	PPOA103	3437.572466	3613.370375	3798.158613	3992.396946	4196.568653	41250.869587	43360.444504	45577.903361	47908.763357	50358.823841	1586.571907	1667.709404	1752.996283	1842.644745	1936.877840	19.832149	20.846368	21.912454	23.033059	24.210973
104	PPOA104	3454.760328	3631.437227	3817.149407	4012.358931	4217.551497	41457.123935	43577.246727	45805.792878	48148.307174	50610.617961	1594.504767	1676.047951	1761.761265	1851.857968	1946.562229	19.931310	20.950599	22.022016	23.148225	24.332028
105	PPOA105	3472.034130	3649.594413	3836.235154	4032.420726	4238.639254	41664.409554	43795.132960	46034.821843	48389.048710	50863.671051	1602.477291	1684.428191	1770.570071	1861.117258	1956.295040	20.030966	21.055352	22.132126	23.263966	24.453688
106	PPOA106	3489.394300	3667.842385	3855.416329	4052.582829	4259.832450	41872.731602	44014.108625	46264.995952	48630.993954	51117.989406	1610.489677	1692.850332	1779.422921	1870.422844	1966.076516	20.131121	21.160629	22.242787	23.380286	24.575956
107	PPOA107	3506.841272	3686.181597	3874.693411	4072.845744	4281.131613	42082.095260	44234.179168	46496.320932	48874.148923	51373.579353	1618.542125	1701.314583	1788.320036	1879.774959	1975.906898	20.231777	21.266432	22.354000	23.497187	24.698836
108	PPOA108	3524.375478	3704.612505	3894.066878	4093.209972	4302.537271	42292.505736	44455.350064	46728.802536	49118.519668	51630.447250	1626.634836	1709.821156	1797.261636	1889.173833	1985.786433	20.332935	21.372764	22.465770	23.614673	24.822330
109	PPOA109	3541.997355	3723.135568	3913.537212	4113.676022	4324.049957	42503.968265	44677.626814	46962.446549	49364.112266	51888.599486	1634.768010	1718.370262	1806.247944	1898.619703	1995.715365	20.434600	21.479628	22.578099	23.732746	24.946442
110	PPOA110	3559.707342	3741.751246	3933.104898	4134.244402	4345.670207	42716.488106	44901.014948	47197.258782	49610.932828	52148.042483	1642.941850	1726.962113	1815.279184	1908.112801	2005.693942	20.536773	21.587026	22.690990	23.851410	25.071174
111	PPOA111	3577.505879	3760.460002	3952.770423	4154.915624	4367.398558	42930.070547	45125.520023	47433.245076	49858.987492	52408.782696	1651.156559	1735.596924	1824.355580	1917.653365	2015.722411	20.639457	21.694962	22.804445	23.970667	25.196530
112	PPOA112	3595.393408	3779.262302	3972.534275	4175.690202	4389.235551	43144.720900	45351.147623	47670.411301	50108.282429	52670.826609	1659.412342	1744.274909	1833.477358	1927.241632	2025.801023	20.742654	21.803436	22.918467	24.090520	25.322513
113	PPOA113	3613.370375	3798.158613	3992.396946	4196.568653	4411.181729	43360.444504	45577.903361	47908.763357	50358.823841	52934.180742	1667.709404	1752.996283	1842.644745	1936.877840	2035.930029	20.846368	21.912454	23.033059	24.210973	25.449125
114	PPOA114	3631.437227	3817.149407	4012.358931	4217.551497	4433.237637	43577.246727	45805.792878	48148.307174	50610.617961	53198.851646	1676.047951	1761.761265	1851.857968	1946.562229	2046.109679	20.950599	22.022016	23.148225	24.332028	25.576371
115	PPOA115	3649.594413	3836.235154	4032.420726	4238.639254	4455.403825	43795.132960	46034.821843	48389.048710	50863.671051	53464.845904	1684.428191	1770.570071	1861.117258	1956.295040	2056.340227	21.055352	22.132126	23.263966	24.453688	25.704253
116	PPOA116	3667.842385	3855.416329	4052.582829	4259.832450	4477.680844	44014.108625	46264.995952	48630.993954	51117.989406	53732.170134	1692.850332	1779.422921	1870.422844	1966.076516	2066.621928	21.160629	22.242787	23.380286	24.575956	25.832774
117	PPOA117	3686.181597	3874.693411	4072.845744	4281.131613	4500.069249	44234.179168	46496.320932	48874.148923	51373.579353	54000.830984	1701.314583	1788.320036	1879.774959	1975.906898	2076.955038	21.266432	22.354000	23.497187	24.698836	25.961938
118	PPOA118	3704.612505	3894.066878	4093.209972	4302.537271	4522.569595	44455.350064	46728.802536	49118.519668	51630.447250	54270.835139	1709.821156	1797.261636	1889.173833	1985.786433	2087.339813	21.372764	22.465770	23.614673	24.822330	26.091748
119	PPOA119	3723.135568	3913.537212	4113.676022	4324.049957	4545.182443	44677.626814	46962.446549	49364.112266	51888.599486	54542.189315	1718.370262	1806.247944	1898.619703	1995.715365	2097.776512	21.479628	22.578099	23.732746	24.946442	26.222206
120	PPOA120	3741.751246	3933.104898	4134.244402	4345.670207	4567.908355	44901.014948	47197.258782	49610.932828	52148.042483	54814.900261	1726.962113	1815.279184	1908.112801	2005.693942	2108.265395	21.587026	22.690990	23.851410	25.071174	26.353317
121	PPOA121	3760.460002	3952.770423	4154.915624	4367.398558	4590.747897	45125.520023	47433.245076	49858.987492	52408.782696	55088.974763	1735.596924	1824.355580	1917.653365	2015.722411	2118.806722	21.694962	22.804445	23.970667	25.196530	26.485084
122	PPOA122	3779.262302	3972.534275	4175.690202	4389.235551	4613.701636	45351.147623	47670.411301	50108.282429	52670.826609	55364.419637	1744.274909	1833.477358	1927.241632	2025.801023	2129.400755	21.803436	22.918467	24.090520	25.322513	26.617509
123	PPOA123	3798.158613	3992.396946	4196.568653	4411.181729	4636.770145	45577.903361	47908.763357	50358.823841	52934.180742	55641.241735	1752.996283	1842.644745	1936.877840	2035.930029	2140.047759	21.912454	23.033059	24.210973	25.449125	26.750597
124	PPOA124	3817.149407	4012.358931	4217.551497	4433.237637	4659.953995	45805.792878	48148.307174	50610.617961	53198.851646	55919.447943	1761.761265	1851.857968	1946.562229	2046.109679	2150.747998	22.022016	23.148225	24.332028	25.576371	26.884350
125	PPOA125	3836.235154	4032.420726	4238.639254	4455.403825	4683.253765	46034.821843	48389.048710	50863.671051	53464.845904	56199.045183	1770.570071	1861.117258	1956.295040	2056.340227	2161.501738	22.132126	23.263966	24.453688	25.704253	27.018772
126	PPOA126	3855.416329	4052.582829	4259.832450	4477.680844	4706.670034	46264.995952	48630.993954	51117.989406	53732.170134	56480.040409	1779.422921	1870.422844	1966.076516	2066.621928	2172.309247	22.242787	23.380286	24.575956	25.832774	27.153866
127	PPOA127	3874.693411	4072.845744	4281.131613	4500.069249	4730.203384	46496.320932	48874.148923	51373.579353	54000.830984	56762.440611	1788.320036	1879.774959	1975.906898	2076.955038	2183.170793	22.354000	23.497187	24.698836	25.961938	27.289635
128	PPOA128	3894.066878	4093.209972	4302.537271	4522.569595	4753.854401	46728.802536	49118.519668	51630.447250	54270.835139	57046.252814	1797.261636	1889.173833	1985.786433	2087.339813	2194.086647	22.465770	23.614673	24.822330	26.091748	27.426083
129	PPOA129	3913.537212	4113.676022	4324.049957	4545.182443	4777.623673	46962.446549	49364.112266	51888.599486	54542.189315	57331.484078	1806.247944	1898.619703	1995.715365	2097.776512	2205.057080	22.578099	23.732746	24.946442	26.222206	27.563213
130	PPOA130	3933.104898	4134.244402	4345.670207	4567.908355	4801.511792	47197.258782	49610.932828	52148.042483	54814.900261	57618.141499	1815.279184	1908.112801	2005.693942	2108.265395	2216.082365	22.690990	23.851410	25.071174	26.353317	27.701030
131	PPOA131	3952.770423	4154.915624	4367.398558	4590.747897	4825.519351	47433.245076	49858.987492	52408.782696	55088.974763	57906.232206	1824.355580	1917.653365	2015.722411	2118.806722	2227.162777	22.804445	23.970667	25.196530	26.485084	27.839535
132	PPOA132	3972.534275	4175.690202	4389.235551	4613.701636	4849.646947	47670.411301	50108.282429	52670.826609	55364.419637	58195.763367	1833.477358	1927.241632	2025.801023	2129.400755	2238.298591	22.918467	24.090520	25.322513	26.617509	27.978732
133	PPOA133	3992.396946	4196.568653	4411.181729	4636.770145	4873.895182	47908.763357	50358.823841	52934.180742	55641.241735	58486.742184	1842.644745	1936.877840	2035.930029	2140.047759	2249.490084	23.033059	24.210973	25.449125	26.750597	28.118626
134	PPOA134	4012.358931	4217.551497	4433.237637	4659.953995	4898.264658	48148.307174	50610.617961	53198.851646	55919.447943	58779.175895	1851.857968	1946.562229	2046.109679	2150.747998	2260.737534	23.148225	24.332028	25.576371	26.884350	28.259219
135	PPOA135	4032.420726	4238.639254	4455.403825	4683.253765	4922.755981	48389.048710	50863.671051	53464.845904	56199.045183	59073.071774	1861.117258	1956.295040	2056.340227	2161.501738	2272.041222	23.263966	24.453688	25.704253	27.018772	28.400515
136	PPOA136	4052.582829	4259.832450	4477.680844	4706.670034	4947.369761	48630.993954	51117.989406	53732.170134	56480.040409	59368.437133	1870.422844	1966.076516	2066.621928	2172.309247	2283.401428	23.380286	24.575956	25.832774	27.153866	28.542518
137	PPOA137	4072.845744	4281.131613	4500.069249	4730.203384	4972.106610	48874.148923	51373.579353	54000.830984	56762.440611	59665.279319	1879.774959	1975.906898	2076.955038	2183.170793	2294.818435	23.497187	24.698836	25.961938	27.289635	28.685230
138	PPOA138	4093.209972	4302.537271	4522.569595	4753.854401	4996.967143	49118.519668	51630.447250	54270.835139	57046.252814	59963.605716	1889.173833	1985.786433	2087.339813	2194.086647	2306.292528	23.614673	24.822330	26.091748	27.426083	28.828657
139	PPOA139	4113.676022	4324.049957	4545.182443	4777.623673	5021.951979	49364.112266	51888.599486	54542.189315	57331.484078	60263.423744	1898.619703	1995.715365	2097.776512	2205.057080	2317.823990	23.732746	24.946442	26.222206	27.563213	28.972800
140	PPOA140	4134.244402	4345.670207	4567.908355	4801.511792	5047.061739	49610.932828	52148.042483	54814.900261	57618.141499	60564.740863	1908.112801	2005.693942	2108.265395	2216.082365	2329.413110	23.851410	25.071174	26.353317	27.701030	29.117664
141	PPOA141	4154.915624	4367.398558	4590.747897	4825.519351	5072.297047	49858.987492	52408.782696	55088.974763	57906.232206	60867.564567	1917.653365	2015.722411	2118.806722	2227.162777	2341.060176	23.970667	25.196530	26.485084	27.839535	29.263252
142	PPOA142	4175.690202	4389.235551	4613.701636	4849.646947	5097.658532	50108.282429	52670.826609	55364.419637	58195.763367	61171.902390	1927.241632	2025.801023	2129.400755	2238.298591	2352.765477	24.090520	25.322513	26.617509	27.978732	29.409568
143	PPOA143	4196.568653	4411.181729	4636.770145	4873.895182	5123.146825	50358.823841	52934.180742	55641.241735	58486.742184	61477.761902	1936.877840	2035.930029	2140.047759	2249.490084	2364.529304	24.210973	25.449125	26.750597	28.118626	29.556616
144	PPOA144	4217.551497	4433.237637	4659.953995	4898.264658	5148.762559	50610.617961	53198.851646	55919.447943	58779.175895	61785.150711	1946.562229	2046.109679	2150.747998	2260.737534	2376.351950	24.332028	25.576371	26.884350	28.259219	29.704399
145	PPOA145	4238.639254	4455.403825	4683.253765	4922.755981	5174.506372	50863.671051	53464.845904	56199.045183	59073.071774	62094.076465	1956.295040	2056.340227	2161.501738	2272.041222	2388.233710	24.453688	25.704253	27.018772	28.400515	29.852921
146	PPOA146	4259.832450	4477.680844	4706.670034	4947.369761	5200.378904	51117.989406	53732.170134	56480.040409	59368.437133	62404.546847	1966.076516	2066.621928	2172.309247	2283.401428	2400.174879	24.575956	25.832774	27.153866	28.542518	30.002186
147	PPOA147	4281.131613	4500.069249	4730.203384	4972.106610	5226.380798	51373.579353	54000.830984	56762.440611	59665.279319	62716.569582	1975.906898	2076.955038	2183.170793	2294.818435	2412.175753	24.698836	25.961938	27.289635	28.685230	30.152197
148	PPOA148	4302.537271	4522.569595	4753.854401	4996.967143	5252.512702	51630.447250	54270.835139	57046.252814	59963.605716	63030.152429	1985.786433	2087.339813	2194.086647	2306.292528	2424.236632	24.822330	26.091748	27.426083	28.828657	30.302958
149	PPOA149	4324.049957	4545.182443	4777.623673	5021.951979	5278.775266	51888.599486	54542.189315	57331.484078	60263.423744	63345.303192	1995.715365	2097.776512	2205.057080	2317.823990	2436.357815	24.946442	26.222206	27.563213	28.972800	30.454473
150	PPOA150	4345.670207	4567.908355	4801.511792	5047.061739	5305.169142	52148.042483	54814.900261	57618.141499	60564.740863	63662.029708	2005.693942	2108.265395	2216.082365	2329.413110	2448.539604	25.071174	26.353317	27.701030	29.117664	30.606745
151	PPOA151	4367.398558	4590.747897	4825.519351	5072.297047	5331.694988	52408.782696	55088.974763	57906.232206	60867.564567	63980.339856	2015.722411	2118.806722	2227.162777	2341.060176	2460.782302	25.196530	26.485084	27.839535	29.263252	30.759779
152	PPOA152	4389.235551	4613.701636	4849.646947	5097.658532	5358.353463	52670.826609	55364.419637	58195.763367	61171.902390	64300.241555	2025.801023	2129.400755	2238.298591	2352.765477	2473.086214	25.322513	26.617509	27.978732	29.409568	30.913578
153	PPOA153	4411.181729	4636.770145	4873.895182	5123.146825	5385.145230	52934.180742	55641.241735	58486.742184	61477.761902	64621.742763	2035.930029	2140.047759	2249.490084	2364.529304	2485.451645	25.449125	26.750597	28.118626	29.556616	31.068146
154	PPOA154	4433.237637	4659.953995	4898.264658	5148.762559	5412.070956	53198.851646	55919.447943	58779.175895	61785.150711	64944.851477	2046.109679	2150.747998	2260.737534	2376.351950	2497.878903	25.576371	26.884350	28.259219	29.704399	31.223486

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
155	PPOA155	4455.403825	4683.253765	4922.755981	5174.506372	5439.131311	53464.845904	56199.045183	59073.071774	62094.076465	65269.575734	2056.340227	2161.501738	2272.041222	2388.233710	2510.368297	25.704253	27.018772	28.400515	29.852921	31.379604
156	PPOA156	4477.680844	4706.670034	4947.369761	5200.378904	5466.326968	53732.170134	56480.040409	59368.437133	62404.546847	65595.923613	2066.621928	2172.309247	2283.401428	2400.174879	2522.920139	25.832774	27.153866	28.542518	30.002186	31.536502
157	PPOA157	4500.069249	4730.203384	4972.106610	5226.380798	5493.658603	54000.830984	56762.440611	59665.279319	62716.569582	65923.903231	2076.955038	2183.170793	2294.818435	2412.175753	2535.534740	25.961938	27.289635	28.685230	30.152197	31.694184
158	PPOA158	4522.569595	4753.854401	4996.967143	5252.512702	5521.126896	54270.835139	57046.252814	59963.605716	63030.152429	66253.522747	2087.339813	2194.086647	2306.292528	2424.236632	2548.212413	26.091748	27.426083	28.828657	30.302958	31.852655
159	PPOA159	4545.182443	4777.623673	5021.951979	5278.775266	5548.732530	54542.189315	57331.484078	60263.423744	63345.303192	66584.790361	2097.776512	2205.057080	2317.823990	2436.357815	2560.953475	26.222206	27.563213	28.972800	30.454473	32.011918
160	PPOA160	4567.908355	4801.511792	5047.061739	5305.169142	5576.476193	54814.900261	57618.141499	60564.740863	63662.029708	66917.714313	2108.265395	2216.082365	2329.413110	2448.539604	2573.758243	26.353317	27.701030	29.117664	30.606745	32.171978
161	PPOA161	4590.747897	4825.519351	5072.297047	5331.694988	5604.358574	55088.974763	57906.232206	60867.564567	63980.339856	67252.302884	2118.806722	2227.162777	2341.060176	2460.782302	2586.627034	26.485084	27.839535	29.263252	30.759779	32.332838
162	PPOA162	4613.701636	4849.646947	5097.658532	5358.353463	5632.380367	55364.419637	58195.763367	61171.902390	64300.241555	67588.564399	2129.400755	2238.298591	2352.765477	2473.086214	2599.560169	26.617509	27.978732	29.409568	30.913578	32.494502
163	PPOA163	4636.770145	4873.895182	5123.146825	5385.145230	5660.542268	55641.241735	58486.742184	61477.761902	64621.742763	67926.507221	2140.047759	2249.490084	2364.529304	2485.451645	2612.557970	26.750597	28.118626	29.556616	31.068146	32.656975
164	PPOA164	4659.953995	4898.264658	5148.762559	5412.070956	5688.844980	55919.447943	58779.175895	61785.150711	64944.851477	68266.139757	2150.747998	2260.737534	2376.351950	2497.878903	2625.620760	26.884350	28.259219	29.704399	31.223486	32.820259
165	PPOA165	4683.253765	4922.755981	5174.506372	5439.131311	5717.289205	56199.045183	59073.071774	62094.076465	65269.575734	68607.470456	2161.501738	2272.041222	2388.233710	2510.368297	2638.748864	27.018772	28.400515	29.852921	31.379604	32.984361
166	PPOA166	4706.670034	4947.369761	5200.378904	5466.326968	5745.875651	56480.040409	59368.437133	62404.546847	65595.923613	68950.507808	2172.309247	2283.401428	2400.174879	2522.920139	2651.942608	27.153866	28.542518	30.002186	31.536502	33.149283
167	PPOA167	4730.203384	4972.106610	5226.380798	5493.658603	5774.605029	56762.440611	59665.279319	62716.569582	65923.903231	69295.260347	2183.170793	2294.818435	2412.175753	2535.534740	2665.202321	27.289635	28.685230	30.152197	31.694184	33.315029
168	PPOA168	4753.854401	4996.967143	5252.512702	5521.126896	5803.478054	57046.252814	59963.605716	63030.152429	66253.522747	69641.736649	2194.086647	2306.292528	2424.236632	2548.212413	2678.528333	27.426083	28.828657	30.302958	31.852655	33.481604
169	PPOA169	4777.623673	5021.951979	5278.775266	5548.732530	5832.495444	57331.484078	60263.423744	63345.303192	66584.790361	69989.945332	2205.057080	2317.823990	2436.357815	2560.953475	2691.920974	27.563213	28.972800	30.454473	32.011918	33.649012
170	PPOA170	4801.511792	5047.061739	5305.169142	5576.476193	5861.657922	57618.141499	60564.740863	63662.029708	66917.714313	70339.895059	2216.082365	2329.413110	2448.539604	2573.758243	2705.380579	27.701030	29.117664	30.606745	32.171978	33.817257
171	PPOA171	4825.519351	5072.297047	5331.694988	5604.358574	5890.966211	57906.232206	60867.564567	63980.339856	67252.302884	70691.594534	2227.162777	2341.060176	2460.782302	2586.627034	2718.907482	27.839535	29.263252	30.759779	32.332838	33.986344
172	PPOA172	4849.646947	5097.658532	5358.353463	5632.380367	5920.421042	58195.763367	61171.902390	64300.241555	67588.564399	71045.052507	2238.298591	2352.765477	2473.086214	2599.560169	2732.502019	27.978732	29.409568	30.913578	32.494502	34.156275
173	PPOA173	4873.895182	5123.146825	5385.145230	5660.542268	5950.023147	58486.742184	61477.761902	64621.742763	67926.507221	71400.277769	2249.490084	2364.529304	2485.451645	2612.557970	2746.164530	28.118626	29.556616	31.068146	32.656975	34.327057
174	PPOA174	4898.264658	5148.762559	5412.070956	5688.844980	5979.773263	58779.175895	61785.150711	64944.851477	68266.139757	71757.279158	2260.737534	2376.351950	2497.878903	2625.620760	2759.895352	28.259219	29.704399	31.223486	32.820259	34.498692
175	PPOA175	4922.755981	5174.506372	5439.131311	5717.289205	6009.672129	59073.071774	62094.076465	65269.575734	68607.470456	72116.065554	2272.041222	2388.233710	2510.368297	2638.748864	2773.694829	28.400515	29.852921	31.379604	32.984361	34.671185
176	PPOA176	4947.369761	5200.378904	5466.326968	5745.875651	6039.720490	59368.437133	62404.546847	65595.923613	68950.507808	72476.645882	2283.401428	2400.174879	2522.920139	2651.942608	2787.563303	28.542518	30.002186	31.536502	33.149283	34.844541
177	PPOA177	4972.106610	5226.380798	5493.658603	5774.605029	6069.919093	59665.279319	62716.569582	65923.903231	69295.260347	72839.029111	2294.818435	2412.175753	2535.534740	2665.202321	2801.501120	28.685230	30.152197	31.694184	33.315029	35.018764
178	PPOA178	4996.967143	5252.512702	5521.126896	5803.478054	6100.268688	59963.605716	63030.152429	66253.522747	69641.736649	73203.224257	2306.292528	2424.236632	2548.212413	2678.528333	2815.508625	28.828657	30.302958	31.852655	33.481604	35.193858
179	PPOA179	5021.951979	5278.775266	5548.732530	5832.495444	6130.770031	60263.423744	63345.303192	66584.790361	69989.945332	73569.240378	2317.823990	2436.357815	2560.953475	2691.920974	2829.586168	28.972800	30.454473	32.011918	33.649012	35.369827
180	PPOA180	5047.061739	5305.169142	5576.476193	5861.657922	6161.423882	60564.740863	63662.029708	66917.714313	70339.895059	73937.086580	2329.413110	2448.539604	2573.758243	2705.380579	2843.734099	29.117664	30.606745	32.171978	33.817257	35.546676
181	PPOA181	5072.297047	5331.694988	5604.358574	5890.966211	6192.231001	60867.564567	63980.339856	67252.302884	70691.594534	74306.772013	2341.060176	2460.782302	2586.627034	2718.907482	2857.952770	29.263252	30.759779	32.332838	33.986344	35.724410
182	PPOA182	5097.658532	5358.353463	5632.380367	5920.421042	6223.192156	61171.902390	64300.241555	67588.564399	71045.052507	74678.305873	2352.765477	2473.086214	2599.560169	2732.502019	2872.242534	29.409568	30.913578	32.494502	34.156275	35.903032
183	PPOA183	5123.146825	5385.145230	5660.542268	5950.023147	6254.308117	61477.761902	64621.742763	67926.507221	71400.277769	75051.697402	2364.529304	2485.451645	2612.557970	2746.164530	2886.603746	29.556616	31.068146	32.656975	34.327057	36.082547
184	PPOA184	5148.762559	5412.070956	5688.844980	5979.773263	6285.579657	61785.150711	64944.851477	68266.139757	71757.279158	75426.955889	2376.351950	2497.878903	2625.620760	2759.895352	2901.036765	29.704399	31.223486	32.820259	34.498692	36.262960
185	PPOA185	5174.506372	5439.131311	5717.289205	6009.672129	6317.007556	62094.076465	65269.575734	68607.470456	72116.065554	75804.090668	2388.233710	2510.368297	2638.748864	2773.694829	2915.541949	29.852921	31.379604	32.984361	34.671185	36.444274
186	PPOA186	5200.378904	5466.326968	5745.875651	6039.720490	6348.592593	62404.546847	65595.923613	68950.507808	72476.645882	76183.111122	2400.174879	2522.920139	2651.942608	2787.563303	2930.119659	30.002186	31.536502	33.149283	34.844541	36.626496
187	PPOA187	5226.380798	5493.658603	5774.605029	6069.919093	6380.335556	62716.569582	65923.903231	69295.260347	72839.029111	76564.026677	2412.175753	2535.534740	2665.202321	2801.501120	2944.770257	30.152197	31.694184	33.315029	35.018764	36.809628
188	PPOA188	5252.512702	5521.126896	5803.478054	6100.268688	6412.237234	63030.152429	66253.522747	69641.736649	73203.224257	76946.846811	2424.236632	2548.212413	2678.528333	2815.508625	2959.494108	30.302958	31.852655	33.481604	35.193858	36.993676
189	PPOA189	5278.775266	5548.732530	5832.495444	6130.770031	6444.298420	63345.303192	66584.790361	69989.945332	73569.240378	77331.581045	2436.357815	2560.953475	2691.920974	2829.586168	2974.291579	30.454473	32.011918	33.649012	35.369827	37.178645
190	PPOA190	5305.169142	5576.476193	5861.657922	6161.423882	6476.519913	63662.029708	66917.714313	70339.895059	73937.086580	77718.238950	2448.539604	2573.758243	2705.380579	2843.734099	2989.163037	30.606745	32.171978	33.817257	35.546676	37.364538
191	PPOA191	5331.694988	5604.358574	5890.966211	6192.231001	6508.902512	63980.339856	67252.302884	70691.594534	74306.772013	78106.830145	2460.782302	2586.627034	2718.907482	2857.952770	3004.108852	30.759779	32.332838	33.986344	35.724410	37.551361
192	PPOA192	5358.353463	5632.380367	5920.421042	6223.192156	6541.447025	64300.241555	67588.564399	71045.052507	74678.305873	78497.364296	2473.086214	2599.560169	2732.502019	2872.242534	3019.129396	30.913578	32.494502	34.156275	35.903032	37.739117
193	PPOA193	5385.145230	5660.542268	5950.023147	6254.308117	6574.154260	64621.742763	67926.507221	71400.277769	75051.697402	78889.851117	2485.451645	2612.557970	2746.164530	2886.603746	3034.225043	31.068146	32.656975	34.327057	36.082547	37.927813
194	PPOA194	5412.070956	5688.844980	5979.773263	6285.579657	6607.025031	64944.851477	68266.139757	71757.279158	75426.955889	79284.300373	2497.878903	2625.620760	2759.895352	2901.036765	3049.396168	31.223486	32.820259	34.498692	36.262960	38.117452
195	PPOA195	5439.131311	5717.289205	6009.672129	6317.007556	6640.060156	65269.575734	68607.470456	72116.065554	75804.090668	79680.721874	2510.368297	2638.748864	2773.694829	2915.541949	3064.643149	31.379604	32.984361	34.671185	36.444274	38.308039
196	PPOA196	5466.326968	5745.875651	6039.720490	6348.592593	6673.260457	65595.923613	68950.507808	72476.645882	76183.111122	80079.125484	2522.920139	2651.942608	2787.563303	2930.119659	3079.966365	31.536502	33.149283	34.844541	36.626496	38.499580
197	PPOA197	5493.658603	5774.605029	6069.919093	6380.335556	6706.626759	65923.903231	69295.260347	72839.029111	76564.026677	80479.521111	2535.534740	2665.202321	2801.501120	2944.770257	3095.366197	31.694184	33.315029	35.018764	36.809628	38.692077
198	PPOA198	5521.126896	5803.478054	6100.268688	6412.237234	6740.159893	66253.522747	69641.736649	73203.224257	76946.846811	80881.918717	2548.212413	2678.528333	2815.508625	2959.494108	3110.843028	31.852655	33.481604	35.193858	36.993676	38.885538
199	PPOA199	5548.732530	5832.495444	6130.770031	6444.298420	6773.860693	66584.790361	69989.945332	73569.240378	77331.581045	81286.328310	2560.953475	2691.920974	2829.586168	2974.291579	3126.397243	32.011918	33.649012	35.369827	37.178645	39.079966
200	PPOA200	5576.476193	5861.657922	6161.423882	6476.519913	6807.729996	66917.714313	70339.895059	73937.086580	77718.238950	81692.759952	2573.758243	2705.380579	2843.734099	2989.163037	3142.029229	32.171978	33.817257	35.546676	37.364538	39.275365
201	PPOA201	5604.358574	5890.966211	6192.231001	6508.902512	6841.768646	67252.302884	70691.594534	74306.772013	78106.830145	82101.223752	2586.627034	2718.907482	2857.952770	3004.108852	3157.739375	32.332838	33.986344	35.724410	37.551361	39.471742
202	PPOA202	5632.380367	5920.421042	6223.192156	6541.447025	6875.977489	67588.564399	71045.052507	74678.305873	78497.364296	82511.729870	2599.560169	2732.502019	2872.242534	3019.129396	3173.528072	32.494502	34.156275	35.903032	37.739117	39.669101
203	PPOA203	5660.542268	5950.023147	6254.308117	6574.154260	6910.357377	67926.507221	71400.277769	75051.697402	78889.851117	82924.288520	2612.557970	2746.164530	2886.603746	3034.225043	3189.395712	32.656975	34.327057	36.082547	37.927813	39.867446
204	PPOA204	5688.844980	5979.773263	6285.579657	6607.025031	6944.909164	68266.139757	71757.279158	75426.955889	79284.300373	83338.909962	2625.620760	2759.895352	2901.036765	3049.396168	3205.342691	32.820259	34.498692	36.262960	38.117452	40.066784
205	PPOA205	5717.289205	6009.672129	6317.007556	6640.060156	6979.633709	68607.470456	72116.065554	75804.090668	79680.721874	83755.604512	2638.748864	2773.694829	2915.541949	3064.643149	3221.369404	32.984361	34.671185	36.444274	38.308039	40.267118
206	PPOA206	5745.875651	6039.720490	6348.592593	6673.260457	7014.531878	68950.507808	72476.645882	76183.111122	80079.125484	84174.382535	2651.942608	2787.563303	2930.119659	3079.966365	3237.476251	33.149283	34.844541	36.626496	38.499580	40.468453
207	PPOA207	5774.605029	6069.919093	6380.335556	6706.626759	7049.604537	69295.260347	72839.029111	76564.026677	80479.521111	84595.254447	2665.202321	2801.501120	2944.770257	3095.366197	3253.663633	33.315029	35.018764	36.809628	38.692077	40.670795

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
208	PPOA208	5803.478054	6100.268688	6412.237234	6740.159893	7084.852560	69641.736649	73203.224257	76946.846811	80881.918717	85018.230720	2678.528333	2815.508625	2959.494108	3110.843028	3269.931951	33.481604	35.193858	36.993676	38.885538	40.874149
209	PPOA209	5832.495444	6130.770031	6444.298420	6773.860693	7120.276823	69989.945332	73569.240378	77331.581045	81286.328310	85443.321873	2691.920974	2829.586168	2974.291579	3126.397243	3286.281611	33.649012	35.369827	37.178645	39.079966	41.078520
210	PPOA210	5861.657922	6161.423882	6476.519913	6807.729996	7155.878207	70339.895059	73937.086580	77718.238950	81692.759952	85870.538483	2705.380579	2843.734099	2989.163037	3142.029229	3302.713019	33.817257	35.546676	37.364538	39.275365	41.283913
211	PPOA211	5890.966211	6192.231001	6508.902512	6841.768646	7191.657598	70691.594534	74306.772013	78106.830145	82101.223752	86299.891175	2718.907482	2857.952770	3004.108852	3157.739375	3319.226584	33.986344	35.724410	37.551361	39.471742	41.490332
212	PPOA212	5920.421042	6223.192156	6541.447025	6875.977489	7227.615886	71045.052507	74678.305873	78497.364296	82511.729870	86731.390631	2732.502019	2872.242534	3019.129396	3173.528072	3335.822717	34.156275	35.903032	37.739117	39.669101	41.697784
213	PPOA213	5950.023147	6254.308117	6574.154260	6910.357377	7263.753965	71400.277769	75051.697402	78889.851117	82924.288520	87165.047584	2746.164530	2886.603746	3034.225043	3189.395712	3352.501830	34.327057	36.082547	37.927813	39.867446	41.906273
214	PPOA214	5979.773263	6285.579657	6607.025031	6944.909164	7300.072735	71757.279158	75426.955889	79284.300373	83338.909962	87600.872822	2759.895352	2901.036765	3049.396168	3205.342691	3369.264339	34.498692	36.262960	38.117452	40.066784	42.115804
215	PPOA215	6009.672129	6317.007556	6640.060156	6979.633709	7336.573099	72116.065554	75804.090668	79680.721874	83755.604512	88038.877186	2773.694829	2915.541949	3064.643149	3221.369404	3386.110661	34.671185	36.444274	38.308039	40.267118	42.326383
216	PPOA216	6039.720490	6348.592593	6673.260457	7014.531878	7373.255964	72476.645882	76183.111122	80079.125484	84174.382535	88479.071572	2787.563303	2930.119659	3079.966365	3237.476251	3403.041214	34.844541	36.626496	38.499580	40.468453	42.538015
217	PPOA217	6069.919093	6380.335556	6706.626759	7049.604537	7410.122244	72839.029111	76564.026677	80479.521111	84595.254447	88921.466930	2801.501120	2944.770257	3095.366197	3253.663633	3420.056420	35.018764	36.809628	38.692077	40.670795	42.750705
218	PPOA218	6100.268688	6412.237234	6740.159893	7084.852560	7447.172855	73203.224257	76946.846811	80881.918717	85018.230720	89366.074265	2815.508625	2959.494108	3110.843028	3269.931951	3437.156702	35.193858	36.993676	38.885538	40.874149	42.964459
219	PPOA219	6130.770031	6444.298420	6773.860693	7120.276823	7484.408720	73569.240378	77331.581045	81286.328310	85443.321873	89812.904636	2829.586168	2974.291579	3126.397243	3286.281611	3454.342486	35.369827	37.178645	39.079966	41.078520	43.179281
220	PPOA220	6161.423882	6476.519913	6807.729996	7155.878207	7521.830763	73937.086580	77718.238950	81692.759952	85870.538483	90261.969159	2843.734099	2989.163037	3142.029229	3302.713019	3471.614198	35.546676	37.364538	39.275365	41.283913	43.395177
221	PPOA221	6192.231001	6508.902512	6841.768646	7191.657598	7559.439917	74306.772013	78106.830145	82101.223752	86299.891175	90713.279005	2857.952770	3004.108852	3157.739375	3319.226584	3488.972269	35.724410	37.551361	39.471742	41.490332	43.612153
222	PPOA222	6223.192156	6541.447025	6875.977489	7227.615886	7597.237117	74678.305873	78497.364296	82511.729870	86731.390631	91166.845400	2872.242534	3019.129396	3173.528072	3335.822717	3506.417131	35.903032	37.739117	39.669101	41.697784	43.830214
223	PPOA223	6254.308117	6574.154260	6910.357377	7263.753965	7635.223302	75051.697402	78889.851117	82924.288520	87165.047584	91622.679627	2886.603746	3034.225043	3189.395712	3352.501830	3523.949216	36.082547	37.927813	39.867446	41.906273	44.049365
224	PPOA224	6285.579657	6607.025031	6944.909164	7300.072735	7673.399419	75426.955889	79284.300373	83338.909962	87600.872822	92080.793025	2901.036765	3049.396168	3205.342691	3369.264339	3541.568963	36.262960	38.117452	40.066784	42.115804	44.269612
225	PPOA225	6317.007556	6640.060156	6979.633709	7336.573099	7711.766416	75804.090668	79680.721874	83755.604512	88038.877186	92541.196990	2915.541949	3064.643149	3221.369404	3386.110661	3559.276807	36.444274	38.308039	40.267118	42.326383	44.490960
226	PPOA226	6348.592593	6673.260457	7014.531878	7373.255964	7750.325248	76183.111122	80079.125484	84174.382535	88479.071572	93003.902975	2930.119659	3079.966365	3237.476251	3403.041214	3577.073191	36.626496	38.499580	40.468453	42.538015	44.713415
227	PPOA227	6380.335556	6706.626759	7049.604537	7410.122244	7789.076874	76564.026677	80479.521111	84595.254447	88921.466930	93468.922490	2944.770257	3095.366197	3253.663633	3420.056420	3594.958557	36.809628	38.692077	40.670795	42.750705	44.936982
228	PPOA228	6412.237234	6740.159893	7084.852560	7447.172855	7828.022259	76946.846811	80881.918717	85018.230720	89366.074265	93936.267102	2959.494108	3110.843028	3269.931951	3437.156702	3612.933350	36.993676	38.885538	40.874149	42.964459	45.161667
229	PPOA229	6444.298420	6773.860693	7120.276823	7484.408720	7867.162370	77331.581045	81286.328310	85443.321873	89812.904636	94405.948438	2974.291579	3126.397243	3286.281611	3454.342486	3630.998017	37.178645	39.079966	41.078520	43.179281	45.387475
230	PPOA230	6476.519913	6807.729996	7155.878207	7521.830763	7906.498182	77718.238950	81692.759952	85870.538483	90261.969159	94877.978180	2989.163037	3142.029229	3302.713019	3471.614198	3649.153007	37.364538	39.275365	41.283913	43.395177	45.614413
231	PPOA231	6508.902512	6841.768646	7191.657598	7559.439917	7946.030673	78106.830145	82101.223752	86299.891175	90713.279005	95352.368071	3004.108852	3157.739375	3319.226584	3488.972269	3667.398772	37.551361	39.471742	41.490332	43.612153	45.842485
232	PPOA232	6541.447025	6875.977489	7227.615886	7597.237117	7985.760826	78497.364296	82511.729870	86731.390631	91166.845400	95829.129911	3019.129396	3173.528072	3335.822717	3506.417131	3685.735766	37.739117	39.669101	41.697784	43.830214	46.071697
233	PPOA233	6574.154260	6910.357377	7263.753965	7635.223302	8025.689630	78889.851117	82924.288520	87165.047584	91622.679627	96308.275561	3034.225043	3189.395712	3352.501830	3523.949216	3704.164445	37.927813	39.867446	41.906273	44.049365	46.302056
234	PPOA234	6607.025031	6944.909164	7300.072735	7673.399419	8065.818078	79284.300373	83338.909962	87600.872822	92080.793025	96789.816939	3049.396168	3205.342691	3369.264339	3541.568963	3722.685267	38.117452	40.066784	42.115804	44.269612	46.533566
235	PPOA235	6640.060156	6979.633709	7336.573099	7711.766416	8106.147169	79680.721874	83755.604512	88038.877186	92541.196990	97273.766023	3064.643149	3221.369404	3386.110661	3559.276807	3741.298693	38.308039	40.267118	42.326383	44.490960	46.766234
236	PPOA236	6673.260457	7014.531878	7373.255964	7750.325248	8146.677904	80079.125484	84174.382535	88479.071572	93003.902975	97760.134854	3079.966365	3237.476251	3403.041214	3577.073191	3760.005187	38.499580	40.468453	42.538015	44.713415	47.000065
237	PPOA237	6706.626759	7049.604537	7410.122244	7789.076874	8187.411294	80479.521111	84595.254447	88921.466930	93468.922490	98248.935528	3095.366197	3253.663633	3420.056420	3594.958557	3778.805213	38.692077	40.670795	42.750705	44.936982	47.235065
238	PPOA238	6740.159893	7084.852560	7447.172855	7828.022259	8228.348350	80881.918717	85018.230720	89366.074265	93936.267102	98740.180205	3110.843028	3269.931951	3437.156702	3612.933350	3797.699239	38.885538	40.874149	42.964459	45.161667	47.471240
239	PPOA239	6773.860693	7120.276823	7484.408720	7867.162370	8269.490092	81286.328310	85443.321873	89812.904636	94405.948438	99233.881107	3126.397243	3286.281611	3454.342486	3630.998017	3816.687735	39.079966	41.078520	43.179281	45.387475	47.708597
240	PPOA240	6807.729996	7155.878207	7521.830763	7906.498182	8310.837543	81692.759952	85870.538483	90261.969159	94877.978180	99730.050512	3142.029229	3302.713019	3471.614198	3649.153007	3835.771174	39.275365	41.283913	43.395177	45.614413	47.947140
241	PPOA241	6841.768646	7191.657598	7559.439917	7946.030673	8352.391730	82101.223752	86299.891175	90713.279005	95352.368071	100228.700765	3157.739375	3319.226584	3488.972269	3667.398772	3854.950029	39.471742	41.490332	43.612153	45.842485	48.186875
242	PPOA242	6875.977489	7227.615886	7597.237117	7985.760826	8394.153689	82511.729870	86731.390631	91166.845400	95829.129911	100729.844268	3173.528072	3335.822717	3506.417131	3685.735766	3874.224780	39.669101	41.697784	43.830214	46.071697	48.427810
243	PPOA243	6910.357377	7263.753965	7635.223302	8025.689630	8436.124457	82924.288520	87165.047584	91622.679627	96308.275561	101233.493490	3189.395712	3352.501830	3523.949216	3704.164445	3893.595903	39.867446	41.906273	44.049365	46.302056	48.669949
244	PPOA244	6944.909164	7300.072735	7673.399419	8065.818078	8478.305080	83338.909962	87600.872822	92080.793025	96789.816939	101739.660957	3205.342691	3369.264339	3541.568963	3722.685267	3913.063883	40.066784	42.115804	44.269612	46.533566	48.913299
245	PPOA245	6979.633709	7336.573099	7711.766416	8106.147169	8520.696605	83755.604512	88038.877186	92541.196990	97273.766023	102248.359262	3221.369404	3386.110661	3559.276807	3741.298693	3932.629202	40.267118	42.326383	44.490960	46.766234	49.157865
246	PPOA246	7014.531878	7373.255964	7750.325248	8146.677904	8563.300088	84174.382535	88479.071572	93003.902975	97760.134854	102759.601058	3237.476251	3403.041214	3577.073191	3760.005187	3952.292348	40.468453	42.538015	44.713415	47.000065	49.403654
247	PPOA247	7049.604537	7410.122244	7789.076874	8187.411294	8606.116589	84595.254447	88921.466930	93468.922490	98248.935528	103273.399064	3253.663633	3420.056420	3594.958557	3778.805213	3972.053810	40.670795	42.750705	44.936982	47.235065	49.650673
248	PPOA248	7084.852560	7447.172855	7828.022259	8228.348350	8649.147172	85018.230720	89366.074265	93936.267102	98740.180205	103789.766059	3269.931951	3437.156702	3612.933350	3797.699239	3991.914079	40.874149	42.964459	45.161667	47.471240	49.898926
249	PPOA249	7120.276823	7484.408720	7867.162370	8269.490092	8692.392907	85443.321873	89812.904636	94405.948438	99233.881107	104308.714889	3286.281611	3454.342486	3630.998017	3816.687735	4011.873650	41.078520	43.179281	45.387475	47.708597	50.148421
250	PPOA250	7155.878207	7521.830763	7906.498182	8310.837543	8735.854872	85870.538483	90261.969159	94877.978180	99730.050512	104830.258464	3302.713019	3471.614198	3649.153007	3835.771174	4031.933018	41.283913	43.395177	45.614413	47.947140	50.399163
251	PPOA251	7191.657598	7559.439917	7946.030673	8352.391730	8779.534146	86299.891175	90713.279005	95352.368071	100228.700765	105354.409756	3319.226584	3488.972269	3667.398772	3854.950029	4052.092683	41.490332	43.612153	45.842485	48.186875	50.651159
252	PPOA252	7227.615886	7597.237117	7985.760826	8394.153689	8823.431817	86731.390631	91166.845400	95829.129911	100729.844268	105881.181805	3335.822717	3506.417131	3685.735766	3874.224780	4072.353146	41.697784	43.830214	46.071697	48.427810	50.904414
253	PPOA253	7263.753965	7635.223302	8025.689630	8436.124457	8867.548976	87165.047584	91622.679627	96308.275561	101233.493490	106410.587714	3352.501830	3523.949216	3704.164445	3893.595903	4092.714912	41.906273	44.049365	46.302056	48.669949	51.158936
254	PPOA254	7300.072735	7673.399419	8065.818078	8478.305080	8911.886721	87600.872822	92080.793025	96789.816939	101739.660957	106942.640652	3369.264339	3541.568963	3722.685267	3913.063883	4113.178487	42.115804	44.269612	46.533566	48.913299	51.414731
255	PPOA255	7336.573099	7711.766416	8106.147169	8520.696605	8956.446155	88038.877186	92541.196990	97273.766023	102248.359262	107477.353856	3386.110661	3559.276807	3741.298693	3932.629202	4133.744379	42.326383	44.490960	46.766234	49.157865	51.671805
256	PPOA256	7373.255964	7750.325248	8146.677904	8563.300088	9001.228385	88479.071572	93003.902975	97760.134854	102759.601058	108014.740625	3403.041214	3577.073191	3760.005187	3952.292348	4154.413101	42.538015	44.713415	47.000065	49.403654	51.930164
257	PPOA257	7410.122244	7789.076874	8187.411294	8606.116589	9046.234527	88921.466930	93468.922490	98248.935528	103273.399064	108554.814328	3420.056420	3594.958557	3778.805213	3972.053810	4175.185166	42.750705	44.936982	47.235065	49.650673	52.189815
258	PPOA258	7447.172855	7828.022259	8228.348350	8649.147172	9091.465700	89366.074265	93936.267102	98740.180205	103789.766059	109097.588400	3437.156702	3612.933350	3797.699239	3991.914079	4196.061092	42.964459	45.161667	47.471240	49.898926	52.450764
259	PPOA259	7484.408720	7867.162370	8269.490092	8692.392907	9136.923028	89812.904636	94405.948438	99233.881107	104308.714889	109643.076342	3454.342486	3630.998017	3816.687735	4011.873650	4217.041398	43.179281	45.387475	47.708597	50.148421	52.713017
260	PPOA260	7521.830763	7906.498182	8310.837543	8735.854872	9182.607644	90261.969159	94877.978180	99730.050512	104830.258464	110191.291723	3471.614198	3649.153007	3835.771174	4031.933018	4238.126605	43.395177	45.614413	47.947140	50.399163	52.976583

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
261	PPOA261	7559.439917	7946.030673	8352.391730	8779.534146	9228.520682	90713.279005	95352.368071	100228.700765	105354.409756	110742.248182	3488.972269	3667.398772	3854.950029	4052.092683	4259.317238	43.612153	45.842485	48.186875	50.651159	53.241465
262	PPOA262	7597.237117	7985.760826	8394.153689	8823.431817	9274.663285	91166.845400	95829.129911	100729.844268	105881.181805	111295.959423	3506.417131	3685.735766	3874.224780	4072.353146	4280.613824	43.830214	46.071697	48.427810	50.904414	53.507673
263	PPOA263	7635.223302	8025.689630	8436.124457	8867.548976	9321.036602	91622.679627	96308.275561	101233.493490	106410.587714	111852.439220	3523.949216	3704.164445	3893.595903	4092.714912	4302.016893	44.049365	46.302056	48.669949	51.158936	53.775211
264	PPOA264	7673.399419	8065.818078	8478.305080	8911.886721	9367.641785	92080.793025	96789.816939	101739.660957	106942.640652	112411.701416	3541.568963	3722.685267	3913.063883	4113.178487	4323.526978	44.269612	46.533566	48.913299	51.414731	54.044087
265	PPOA265	7711.766416	8106.147169	8520.696605	8956.446155	9414.479994	92541.196990	97273.766023	102248.359262	107477.353856	112973.759923	3559.276807	3741.298693	3932.629202	4133.744379	4345.144612	44.490960	46.766234	49.157865	51.671805	54.314308
266	PPOA266	7750.325248	8146.677904	8563.300088	9001.228385	9461.552394	93003.902975	97760.134854	102759.601058	108014.740625	113538.628723	3577.073191	3760.005187	3952.292348	4154.413101	4366.870335	44.713415	47.000065	49.403654	51.930164	54.585879
267	PPOA267	7789.076874	8187.411294	8606.116589	9046.234527	9508.860156	93468.922490	98248.935528	103273.399064	108554.814328	114106.321866	3594.958557	3778.805213	3972.053810	4175.185166	4388.704687	44.936982	47.235065	49.650673	52.189815	54.858809
268	PPOA268	7828.022259	8228.348350	8649.147172	9091.465700	9556.404456	93936.267102	98740.180205	103789.766059	109097.588400	114676.853476	3612.933350	3797.699239	3991.914079	4196.061092	4410.648211	45.161667	47.471240	49.898926	52.450764	55.133103
269	PPOA269	7867.162370	8269.490092	8692.392907	9136.923028	9604.186479	94405.948438	99233.881107	104308.714889	109643.076342	115250.237743	3630.998017	3816.687735	4011.873650	4217.041398	4432.701452	45.387475	47.708597	50.148421	52.713017	55.408768
270	PPOA270	7906.498182	8310.837543	8735.854872	9182.607644	9652.207411	94877.978180	99730.050512	104830.258464	110191.291723	115826.488932	3649.153007	3835.771174	4031.933018	4238.126605	4454.864959	45.614413	47.947140	50.399163	52.976583	55.685812
271	PPOA271	7946.030673	8352.391730	8779.534146	9228.520682	9700.468448	95352.368071	100228.700765	105354.409756	110742.248182	116405.621377	3667.398772	3854.950029	4052.092683	4259.317238	4477.139284	45.842485	48.186875	50.651159	53.241465	55.964241
272	PPOA272	7985.760826	8394.153689	8823.431817	9274.663285	9748.970790	95829.129911	100729.844268	105881.181805	111295.959423	116987.649483	3685.735766	3874.224780	4072.353146	4280.613824	4499.524980	46.071697	48.427810	50.904414	53.507673	56.244062
273	PPOA273	8025.689630	8436.124457	8867.548976	9321.036602	9797.715644	96308.275561	101233.493490	106410.587714	111852.439220	117572.587731	3704.164445	3893.595903	4092.714912	4302.016893	4522.022605	46.302056	48.669949	51.158936	53.775211	56.525283
274	PPOA274	8065.818078	8478.305080	8911.886721	9367.641785	9846.704222	96789.816939	101739.660957	106942.640652	112411.701416	118160.450669	3722.685267	3913.063883	4113.178487	4323.526978	4544.632718	46.533566	48.913299	51.414731	54.044087	56.807909
275	PPOA275	8106.147169	8520.696605	8956.446155	9414.479994	9895.937744	97273.766023	102248.359262	107477.353856	112973.759923	118751.252923	3741.298693	3932.629202	4133.744379	4345.144612	4567.355882	46.766234	49.157865	51.671805	54.314308	57.091949
276	PPOA276	8146.677904	8563.300088	9001.228385	9461.552394	9945.417432	97760.134854	102759.601058	108014.740625	113538.628723	119345.009187	3760.005187	3952.292348	4154.413101	4366.870335	4590.192661	47.000065	49.403654	51.930164	54.585879	57.377408
277	PPOA277	8187.411294	8606.116589	9046.234527	9508.860156	9995.144519	98248.935528	103273.399064	108554.814328	114106.321866	119941.734233	3778.805213	3972.053810	4175.185166	4388.704687	4613.143624	47.235065	49.650673	52.189815	54.858809	57.664295
278	PPOA278	8228.348350	8649.147172	9091.465700	9556.404456	10045.120242	98740.180205	103789.766059	109097.588400	114676.853476	120541.442905	3797.699239	3991.914079	4196.061092	4410.648211	4636.209342	47.471240	49.898926	52.450764	55.133103	57.952617
279	PPOA279	8269.490092	8692.392907	9136.923028	9604.186479	10095.345843	99233.881107	104308.714889	109643.076342	115250.237743	121144.150119	3816.687735	4011.873650	4217.041398	4432.701452	4659.390389	47.708597	50.148421	52.713017	55.408768	58.242380
280	PPOA280	8310.837543	8735.854872	9182.607644	9652.207411	10145.822572	99730.050512	104830.258464	110191.291723	115826.488932	121749.870870	3835.771174	4031.933018	4238.126605	4454.864959	4682.687341	47.947140	50.399163	52.976583	55.685812	58.533592
281	PPOA281	8352.391730	8779.534146	9228.520682	9700.468448	10196.551685	100228.700765	105354.409756	110742.248182	116405.621377	122358.620224	3854.950029	4052.092683	4259.317238	4477.139284	4706.100778	48.186875	50.651159	53.241465	55.964241	58.826260
282	PPOA282	8394.153689	8823.431817	9274.663285	9748.970790	10247.534444	100729.844268	105881.181805	111295.959423	116987.649483	122970.413325	3874.224780	4072.353146	4280.613824	4499.524980	4729.631282	48.427810	50.904414	53.507673	56.244062	59.120391
283	PPOA283	8436.124457	8867.548976	9321.036602	9797.715644	10298.772116	101233.493490	106410.587714	111852.439220	117572.587731	123585.265392	3893.595903	4092.714912	4302.016893	4522.022605	4753.279438	48.669949	51.158936	53.775211	56.525283	59.415993
284	PPOA284	8478.305080	8911.886721	9367.641785	9846.704222	10350.265977	101739.660957	106942.640652	112411.701416	118160.450669	124203.191719	3913.063883	4113.178487	4323.526978	4544.632718	4777.045835	48.913299	51.414731	54.044087	56.807909	59.713073
285	PPOA285	8520.696605	8956.446155	9414.479994	9895.937744	10402.017306	102248.359262	107477.353856	112973.759923	118751.252923	124824.207677	3932.629202	4133.744379	4345.144612	4567.355882	4800.931065	49.157865	51.671805	54.314308	57.091949	60.011638
286	PPOA286	8563.300088	9001.228385	9461.552394	9945.417432	10454.027393	102759.601058	108014.740625	113538.628723	119345.009187	125448.328716	3952.292348	4154.413101	4366.870335	4590.192661	4824.935720	49.403654	51.930164	54.585879	57.377408	60.311696
287	PPOA287	8606.116589	9046.234527	9508.860156	9995.144519	10506.297530	103273.399064	108554.814328	114106.321866	119941.734233	126075.570359	3972.053810	4175.185166	4388.704687	4613.143624	4849.060398	49.650673	52.189815	54.858809	57.664295	60.613255
288	PPOA288	8649.147172	9091.465700	9556.404456	10045.120242	10558.829018	103789.766059	109097.588400	114676.853476	120541.442905	126705.948211	3991.914079	4196.061092	4410.648211	4636.209342	4873.305700	49.898926	52.450764	55.133103	57.952617	60.916321
289	PPOA289	8692.392907	9136.923028	9604.186479	10095.345843	10611.623163	104308.714889	109643.076342	115250.237743	121144.150119	127339.477952	4011.873650	4217.041398	4432.701452	4659.390389	4897.672229	50.148421	52.713017	55.408768	58.242380	61.220903
290	PPOA290	8735.854872	9182.607644	9652.207411	10145.822572	10664.681278	104830.258464	110191.291723	115826.488932	121749.870870	127976.175342	4031.933018	4238.126605	4454.864959	4682.687341	4922.160590	50.399163	52.976583	55.685812	58.533592	61.527007
291	PPOA291	8779.534146	9228.520682	9700.468448	10196.551685	10718.004685	105354.409756	110742.248182	116405.621377	122358.620224	128616.056219	4052.092683	4259.317238	4477.139284	4706.100778	4946.771393	50.651159	53.241465	55.964241	58.826260	61.834642
292	PPOA292	8823.431817	9274.663285	9748.970790	10247.534444	10771.594708	105881.181805	111295.959423	116987.649483	122970.413325	129259.136500	4072.353146	4280.613824	4499.524980	4729.631282	4971.505250	50.904414	53.507673	56.244062	59.120391	62.143816
293	PPOA293	8867.548976	9321.036602	9797.715644	10298.772116	10825.452682	106410.587714	111852.439220	117572.587731	123585.265392	129905.432182	4092.714912	4302.016893	4522.022605	4753.279438	4996.362776	51.158936	53.775211	56.525283	59.415993	62.454535
294	PPOA294	8911.886721	9367.641785	9846.704222	10350.265977	10879.579945	106942.640652	112411.701416	118160.450669	124203.191719	130554.959343	4113.178487	4323.526978	4544.632718	4777.045835	5021.344590	51.414731	54.044087	56.807909	59.713073	62.766807
295	PPOA295	8956.446155	9414.479994	9895.937744	10402.017306	10933.977845	107477.353856	112973.759923	118751.252923	124824.207677	131207.734140	4133.744379	4345.144612	4567.355882	4800.931065	5046.451313	51.671805	54.314308	57.091949	60.011638	63.080641
296	PPOA296	9001.228385	9461.552394	9945.417432	10454.027393	10988.647734	108014.740625	113538.628723	119345.009187	125448.328716	131863.772810	4154.413101	4366.870335	4590.192661	4824.935720	5071.683570	51.930164	54.585879	57.377408	60.311696	63.396045
297	PPOA297	9046.234527	9508.860156	9995.144519	10506.297530	11043.590973	108554.814328	114106.321866	119941.734233	126075.570359	132523.091675	4175.185166	4388.704687	4613.143624	4849.060398	5097.041987	52.189815	54.858809	57.664295	60.613255	63.713025
298	PPOA298	9091.465700	9556.404456	10045.120242	10558.829018	11098.808928	109097.588400	114676.853476	120541.442905	126705.948211	133185.707133	4196.061092	4410.648211	4636.209342	4873.305700	5122.527197	52.450764	55.133103	57.952617	60.916321	64.031590
299	PPOA299	9136.923028	9604.186479	10095.345843	10611.623163	11154.302972	109643.076342	115250.237743	121144.150119	127339.477952	133851.635669	4217.041398	4432.701452	4659.390389	4897.672229	5148.139833	52.713017	55.408768	58.242380	61.220903	64.351748
300	PPOA300	9182.607644	9652.207411	10145.822572	10664.681278	11210.074487	110191.291723	115826.488932	121749.870870	127976.175342	134520.893847	4238.126605	4454.864959	4682.687341	4922.160590	5173.880533	52.976583	55.685812	58.533592	61.527007	64.673507
301	PPOA301	9228.520682	9700.468448	10196.551685	10718.004685	11266.124860	110742.248182	116405.621377	122358.620224	128616.056219	135193.498316	4259.317238	4477.139284	4706.100778	4946.771393	5199.749935	53.241465	55.964241	58.826260	61.834642	64.996874
302	PPOA302	9274.663285	9748.970790	10247.534444	10771.594708	11322.455484	111295.959423	116987.649483	122970.413325	129259.136500	135869.465808	4280.613824	4499.524980	4729.631282	4971.505250	5225.748685	53.507673	56.244062	59.120391	62.143816	65.321859
303	PPOA303	9321.036602	9797.715644	10298.772116	10825.452682	11379.067761	111852.439220	117572.587731	123585.265392	129905.432182	136548.813137	4302.016893	4522.022605	4753.279438	4996.362776	5251.877428	53.775211	56.525283	59.415993	62.454535	65.648468
304	PPOA304	9367.641785	9846.704222	10350.265977	10879.579945	11435.963100	112411.701416	118160.450669	124203.191719	130554.959343	137231.557202	4323.526978	4544.632718	4777.045835	5021.344590	5278.136815	54.044087	56.807909	59.713073	62.766807	65.976710
305	PPOA305	9414.479994	9895.937744	10402.017306	10933.977845	11493.142916	112973.759923	118751.252923	124824.207677	131207.734140	137917.714988	4345.144612	4567.355882	4800.931065	5046.451313	5304.527500	54.314308	57.091949	60.011638	63.080641	66.306594
306	PPOA306	9461.552394	9945.417432	10454.027393	10988.647734	11550.608630	113538.628723	119345.009187	125448.328716	131863.772810	138607.303563	4366.870335	4590.192661	4824.935720	5071.683570	5331.050137	54.585879	57.377408	60.311696	63.396045	66.638127
307	PPOA307	9508.860156	9995.144519	10506.297530	11043.590973	11608.361673	114106.321866	119941.734233	126075.570359	132523.091675	139300.340081	4388.704687	4613.143624	4849.060398	5097.041987	5357.705388	54.858809	57.664295	60.613255	63.713025	66.971317
308	PPOA308	9556.404456	10045.120242	10558.829018	11098.808928	11666.403482	114676.853476	120541.442905	126705.948211	133185.707133	139996.841782	4410.648211	4636.209342	4873.305700	5122.527197	5384.493915	55.133103	57.952617	60.916321	64.031590	67.306174
309	PPOA309	9604.186479	10095.345843	10611.623163	11154.302972	11724.735499	115250.237743	121144.150119	127339.477952	133851.635669	140696.825991	4432.701452	4659.390389	4897.672229	5148.139833	5411.416384	55.408768	58.242380	61.220903	64.351748	67.642705
310	PPOA310	9652.207411	10145.822572	10664.681278	11210.074487	11783.359177	115826.488932	121749.870870	127976.175342	134520.893847	141400.310121	4454.864959	4682.687341	4922.160590	5173.880533	5438.473466	55.685812	58.533592	61.527007	64.673507	67.980918
311	PPOA311	9700.468448	10196.551685	10718.004685	11266.124860	11842.275973	116405.621377	122358.620224	128616.056219	135193.498316	142107.311671	4477.139284	4706.100778	4946.771393	5199.749935	5465.665834	55.964241	58.826260	61.834642	64.996874	68.320823
312	PPOA312	9748.970790	10247.534444	10771.594708	11322.455484	11901.487352	116987.649483	122970.413325	129259.136500	135869.465808	142817.848229	4499.524980	4729.631282	4971.505250	5225.748685	5492.994163	56.244062	59.120391	62.143816	65.321859	68.662427
313	PPOA313	9797.715644	10298.772116	10825.452682	11379.067761	11960.994789	117572.587731	123585.265392	129905.432182	136548.813137	143531.937471	4522.022605	4753.279438	4996.362776	5251.877428	5520.459133	56.525283	59.415993	62.454535	65.648468	69.005739

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
314	PPOA314	9846.704222	10350.265977	10879.579945	11435.963100	12020.799763	118160.450669	124203.191719	130554.959343	137231.557202	144249.597158	4544.632718	4777.045835	5021.344590	5278.136815	5548.061429	56.807909	59.713073	62.766807	65.976710	69.350768
315	PPOA315	9895.937744	10402.017306	10933.977845	11493.142916	12080.903762	118751.252923	124824.207677	131207.734140	137917.714988	144970.845144	4567.355882	4800.931065	5046.451313	5304.527500	5575.801736	57.091949	60.011638	63.080641	66.306594	69.697522
316	PPOA316	9945.417432	10454.027393	10988.647734	11550.608630	12141.308281	119345.009187	125448.328716	131863.772810	138607.303563	145695.699369	4590.192661	4824.935720	5071.683570	5331.050137	5603.680745	57.377408	60.311696	63.396045	66.638127	70.046009
317	PPOA317	9995.144519	10506.297530	11043.590973	11608.361673	12202.014822	119941.734233	126075.570359	132523.091675	139300.340081	146424.177866	4613.143624	4849.060398	5097.041987	5357.705388	5631.699149	57.664295	60.613255	63.713025	66.971317	70.396239
318	PPOA318	10045.120242	10558.829018	11098.808928	11666.403482	12263.024896	120541.442905	126705.948211	133185.707133	139996.841782	147156.298756	4636.209342	4873.305700	5122.527197	5384.493915	5659.857644	57.952617	60.916321	64.031590	67.306174	70.748221
319	PPOA319	10095.345843	10611.623163	11154.302972	11724.735499	12324.340021	121144.150119	127339.477952	133851.635669	140696.825991	147892.080249	4659.390389	4897.672229	5148.139833	5411.416384	5688.156933	58.242380	61.220903	64.351748	67.642705	71.101962
320	PPOA320	10145.822572	10664.681278	11210.074487	11783.359177	12385.961721	121749.870870	127976.175342	134520.893847	141400.310121	148631.540651	4682.687341	4922.160590	5173.880533	5438.473466	5716.597717	58.533592	61.527007	64.673507	67.980918	71.457471
321	PPOA321	10196.551685	10718.004685	11266.124860	11842.275973	12447.891529	122358.620224	128616.056219	135193.498316	142107.311671	149374.698354	4706.100778	4946.771393	5199.749935	5465.665834	5745.180706	58.826260	61.834642	64.996874	68.320823	71.814759
322	PPOA322	10247.534444	10771.594708	11322.455484	11901.487352	12510.130987	122970.413325	129259.136500	135869.465808	142817.848229	150121.571846	4729.631282	4971.505250	5225.748685	5492.994163	5773.906609	59.120391	62.143816	65.321859	68.662427	72.173833
323	PPOA323	10298.772116	10825.452682	11379.067761	11960.994789	12572.681642	123585.265392	129905.432182	136548.813137	143531.937471	150872.179705	4753.279438	4996.362776	5251.877428	5520.459133	5802.776142	59.415993	62.454535	65.648468	69.005739	72.534702
324	PPOA324	10350.265977	10879.579945	11435.963100	12020.799763	12635.545050	124203.191719	130554.959343	137231.557202	144249.597158	151626.540603	4777.045835	5021.344590	5278.136815	5548.061429	5831.790023	59.713073	62.766807	65.976710	69.350768	72.897375
325	PPOA325	10402.017306	10933.977845	11493.142916	12080.903762	12698.722776	124824.207677	131207.734140	137917.714988	144970.845144	152384.673306	4800.931065	5046.451313	5304.527500	5575.801736	5860.948973	60.011638	63.080641	66.306594	69.697522	73.261862
326	PPOA326	10454.027393	10988.647734	11550.608630	12141.308281	12762.216389	125448.328716	131863.772810	138607.303563	145695.699369	153146.596673	4824.935720	5071.683570	5331.050137	5603.680745	5890.253718	60.311696	63.396045	66.638127	70.046009	73.628171
327	PPOA327	10506.297530	11043.590973	11608.361673	12202.014822	12826.027471	126075.570359	132523.091675	139300.340081	146424.177866	153912.329656	4849.060398	5097.041987	5357.705388	5631.699149	5919.704987	60.613255	63.713025	66.971317	70.396239	73.996312
328	PPOA328	10558.829018	11098.808928	11666.403482	12263.024896	12890.157609	126705.948211	133185.707133	139996.841782	147156.298756	154681.891305	4873.305700	5122.527197	5384.493915	5659.857644	5949.303512	60.916321	64.031590	67.306174	70.748221	74.366294
329	PPOA329	10611.623163	11154.302972	11724.735499	12324.340021	12954.608397	127339.477952	133851.635669	140696.825991	147892.080249	155455.300761	4897.672229	5148.139833	5411.416384	5688.156933	5979.050029	61.220903	64.351748	67.642705	71.101962	74.738125
330	PPOA330	10664.681278	11210.074487	11783.359177	12385.961721	13019.381439	127976.175342	134520.893847	141400.310121	148631.540651	156232.577265	4922.160590	5173.880533	5438.473466	5716.597717	6008.945279	61.527007	64.673507	67.980918	71.457471	75.111816
331	PPOA331	10718.004685	11266.124860	11842.275973	12447.891529	13084.478346	128616.056219	135193.498316	142107.311671	149374.698354	157013.740151	4946.771393	5199.749935	5465.665834	5745.180706	6038.990006	61.834642	64.996874	68.320823	71.814759	75.487375
332	PPOA332	10771.594708	11322.455484	11901.487352	12510.130987	13149.900738	129259.136500	135869.465808	142817.848229	150121.571846	157798.808852	4971.505250	5225.748685	5492.994163	5773.906609	6069.184956	62.143816	65.321859	68.662427	72.173833	75.864812
333	PPOA333	10825.452682	11379.067761	11960.994789	12572.681642	13215.650241	129905.432182	136548.813137	143531.937471	150872.179705	158587.802896	4996.362776	5251.877428	5520.459133	5802.776142	6099.530881	62.454535	65.648468	69.005739	72.534702	76.244136
334	PPOA334	10879.579945	11435.963100	12020.799763	12635.545050	13281.728493	130554.959343	137231.557202	144249.597158	151626.540603	159380.741911	5021.344590	5278.136815	5548.061429	5831.790023	6130.028535	62.766807	65.976710	69.350768	72.897375	76.625357
335	PPOA335	10933.977845	11493.142916	12080.903762	12698.722776	13348.137135	131207.734140	137917.714988	144970.845144	152384.673306	160177.645620	5046.451313	5304.527500	5575.801736	5860.948973	6160.678678	63.080641	66.306594	69.697522	73.261862	77.008483
336	PPOA336	10988.647734	11550.608630	12141.308281	12762.216389	13414.877821	131863.772810	138607.303563	145695.699369	153146.596673	160978.533848	5071.683570	5331.050137	5603.680745	5890.253718	6191.482071	63.396045	66.638127	70.046009	73.628171	77.393526
337	PPOA337	11043.590973	11608.361673	12202.014822	12826.027471	13481.952210	132523.091675	139300.340081	146424.177866	153912.329656	161783.426518	5097.041987	5357.705388	5631.699149	5919.704987	6222.439481	63.713025	66.971317	70.396239	73.996312	77.780494
338	PPOA338	11098.808928	11666.403482	12263.024896	12890.157609	13549.361971	133185.707133	139996.841782	147156.298756	154681.891305	162592.343650	5122.527197	5384.493915	5659.857644	5949.303512	6253.551679	64.031590	67.306174	70.748221	74.366294	78.169396
339	PPOA339	11154.302972	11724.735499	12324.340021	12954.608397	13617.108781	133851.635669	140696.825991	147892.080249	155455.300761	163405.305369	5148.139833	5411.416384	5688.156933	5979.050029	6284.819437	64.351748	67.642705	71.101962	74.738125	78.560243
340	PPOA340	11210.074487	11783.359177	12385.961721	13019.381439	13685.194325	134520.893847	141400.310121	148631.540651	156232.577265	164222.331895	5173.880533	5438.473466	5716.597717	6008.945279	6316.243534	64.673507	67.980918	71.457471	75.111816	78.953044
341	PPOA341	11266.124860	11842.275973	12447.891529	13084.478346	13753.620296	135193.498316	142107.311671	149374.698354	157013.740151	165043.443555	5199.749935	5465.665834	5745.180706	6038.990006	6347.824752	64.996874	68.320823	71.814759	75.487375	79.347809
342	PPOA342	11322.455484	11901.487352	12510.130987	13149.900738	13822.388398	135869.465808	142817.848229	150121.571846	157798.808852	165868.660773	5225.748685	5492.994163	5773.906609	6069.184956	6379.563876	65.321859	68.662427	72.173833	75.864812	79.744548
343	PPOA343	11379.067761	11960.994789	12572.681642	13215.650241	13891.500340	136548.813137	143531.937471	150872.179705	158587.802896	166698.004076	5251.877428	5520.459133	5802.776142	6099.530881	6411.461695	65.648468	69.005739	72.534702	76.244136	80.143271
344	PPOA344	11435.963100	12020.799763	12635.545050	13281.728493	13960.957841	137231.557202	144249.597158	151626.540603	159380.741911	167531.494097	5278.136815	5548.061429	5831.790023	6130.028535	6443.519004	65.976710	69.350768	72.897375	76.625357	80.543988
345	PPOA345	11493.142916	12080.903762	12698.722776	13348.137135	14030.762631	137917.714988	144970.845144	152384.673306	160177.645620	168369.151567	5304.527500	5575.801736	5860.948973	6160.678678	6475.736599	66.306594	69.697522	73.261862	77.008483	80.946707
346	PPOA346	11550.608630	12141.308281	12762.216389	13414.877821	14100.916444	138607.303563	145695.699369	153146.596673	160978.533848	169210.997325	5331.050137	5603.680745	5890.253718	6191.482071	6508.115282	66.638127	70.046009	73.628171	77.393526	81.351441
347	PPOA347	11608.361673	12202.014822	12826.027471	13481.952210	14171.421026	139300.340081	146424.177866	153912.329656	161783.426518	170057.052312	5357.705388	5631.699149	5919.704987	6222.439481	6540.655858	66.971317	70.396239	73.996312	77.780494	81.758198
348	PPOA348	11666.403482	12263.024896	12890.157609	13549.361971	14242.278131	139996.841782	147156.298756	154681.891305	162592.343650	170907.337573	5384.493915	5659.857644	5949.303512	6253.551679	6573.359137	67.306174	70.748221	74.366294	78.169396	82.166989
349	PPOA349	11724.735499	12324.340021	12954.608397	13617.108781	14313.489522	140696.825991	147892.080249	155455.300761	163405.305369	171761.874261	5411.416384	5688.156933	5979.050029	6284.819437	6606.225933	67.642705	71.101962	74.738125	78.560243	82.577824
350	PPOA350	11783.359177	12385.961721	13019.381439	13685.194325	14385.056969	141400.310121	148631.540651	156232.577265	164222.331895	172620.683633	5438.473466	5716.597717	6008.945279	6316.243534	6639.257063	67.980918	71.457471	75.111816	78.953044	82.990713
351	PPOA351	11842.275973	12447.891529	13084.478346	13753.620296	14456.982254	142107.311671	149374.698354	157013.740151	165043.443555	173483.787051	5465.665834	5745.180706	6038.990006	6347.824752	6672.453348	68.320823	71.814759	75.487375	79.347809	83.405667
352	PPOA352	11901.487352	12510.130987	13149.900738	13822.388398	14529.267165	142817.848229	150121.571846	157798.808852	165868.660773	174351.205986	5492.994163	5773.906609	6069.184956	6379.563876	6705.815615	68.662427	72.173833	75.864812	79.744548	83.822695
353	PPOA353	11960.994789	12572.681642	13215.650241	13891.500340	14601.913501	143531.937471	150872.179705	158587.802896	166698.004076	175222.962016	5520.459133	5802.776142	6099.530881	6411.461695	6739.344693	69.005739	72.534702	76.244136	80.143271	84.241809
354	PPOA354	12020.799763	12635.545050	13281.728493	13960.957841	14674.923069	144249.597158	151626.540603	159380.741911	167531.494097	176099.076826	5548.061429	5831.790023	6130.028535	6443.519004	6773.041416	69.350768	72.897375	76.625357	80.543988	84.663018
355	PPOA355	12080.903762	12698.722776	13348.137135	14030.762631	14748.297684	144970.845144	152384.673306	160177.645620	168369.151567	176979.572210	5575.801736	5860.948973	6160.678678	6475.736599	6806.906623	69.697522	73.261862	77.008483	80.946707	85.086333
356	PPOA356	12141.308281	12762.216389	13414.877821	14100.916444	14822.039173	145695.699369	153146.596673	160978.533848	169210.997325	177864.470071	5603.680745	5890.253718	6191.482071	6508.115282	6840.941157	70.046009	73.628171	77.393526	81.351441	85.511764
357	PPOA357	12202.014822	12826.027471	13481.952210	14171.421026	14896.149368	146424.177866	153912.329656	161783.426518	170057.052312	178753.792422	5631.699149	5919.704987	6222.439481	6540.655858	6875.145862	70.396239	73.996312	77.780494	81.758198	85.939323
358	PPOA358	12263.024896	12890.157609	13549.361971	14242.278131	14970.630115	147156.298756	154681.891305	162592.343650	170907.337573	179647.561384	5659.857644	5949.303512	6253.551679	6573.359137	6909.521592	70.748221	74.366294	78.169396	82.166989	86.369020
359	PPOA359	12324.340021	12954.608397	13617.108781	14313.489522	15045.483266	147892.080249	155455.300761	163405.305369	171761.874261	180545.799191	5688.156933	5979.050029	6284.819437	6606.225933	6944.069200	71.101962	74.738125	78.560243	82.577824	86.800865
360	PPOA360	12385.961721	13019.381439	13685.194325	14385.056969	15120.710682	148631.540651	156232.577265	164222.331895	172620.683633	181448.528187	5716.597717	6008.945279	6316.243534	6639.257063	6978.789546	71.457471	75.111816	78.953044	82.990713	87.234869
361	PPOA361	12447.891529	13084.478346	13753.620296	14456.982254	15196.314236	149374.698354	157013.740151	165043.443555	173483.787051	182355.770827	5745.180706	6038.990006	6347.824752	6672.453348	7013.683493	71.814759	75.487375	79.347809	83.405667	87.671044
362	PPOA362	12510.130987	13149.900738	13822.388398	14529.267165	15272.295807	150121.571846	157798.808852	165868.660773	174351.205986	183267.549682	5773.906609	6069.184956	6379.563876	6705.815615	7048.751911	72.173833	75.864812	79.744548	83.822695	88.109399
363	PPOA363	12572.681642	13215.650241	13891.500340	14601.913501	15348.657286	150872.179705	158587.802896	166698.004076	175222.962016	184183.887430	5802.776142	6099.530881	6411.461695	6739.344693	7083.995670	72.534702	76.244136	80.143271	84.241809	88.549946
364	PPOA364	12635.545050	13281.728493	13960.957841	14674.923069	15425.400572	151626.540603	159380.741911	167531.494097	176099.076826	185104.806867	5831.790023	6130.028535	6443.519004	6773.041416	7119.415649	72.897375	76.625357	80.543988	84.663018	88.992696
365	PPOA365	12698.722776	13348.137135	14030.762631	14748.297684	15502.527575	152384.673306	160177.645620	168369.151567	176979.572210	186030.330901	5860.948973	6160.678678	6475.736599	6806.906623	7155.012727	73.261862	77.008483	80.946707	85.086333	89.437659
366	PPOA366	12762.216389	13414.877821	14100.916444	14822.039173	15580.040213	153146.596673	160978.533848	169210.997325	177864.470071	186960.482556	5890.253718	6191.482071	6508.115282	6840.941157	7190.787791	73.628171	77.393526	81.351441	85.511764	89.884847

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
367	PPOA367	12826.027471	13481.952210	14171.421026	14896.149368	15657.940414	153912.329656	161783.426518	170057.052312	178753.792422	187895.284969	5919.704987	6222.439481	6540.655858	6875.145862	7226.741730	73.996312	77.780494	81.758198	85.939323	90.334272
368	PPOA368	12890.157609	13549.361971	14242.278131	14970.630115	15736.230116	154681.891305	162592.343650	170907.337573	179647.561384	188834.761394	5949.303512	6253.551679	6573.359137	6909.521592	7262.875438	74.366294	78.169396	82.166989	86.369020	90.785943
369	PPOA369	12954.608397	13617.108781	14313.489522	15045.483266	15814.911267	155455.300761	163405.305369	171761.874261	180545.799191	189778.935201	5979.050029	6284.819437	6606.225933	6944.069200	7299.189815	74.738125	78.560243	82.577824	86.800865	91.239873
370	PPOA370	13019.381439	13685.194325	14385.056969	15120.710682	15893.985823	156232.577265	164222.331895	172620.683633	181448.528187	190727.829877	6008.945279	6316.243534	6639.257063	6978.789546	7335.685764	75.111816	78.953044	82.990713	87.234869	91.696072
371	PPOA371	13084.478346	13753.620296	14456.982254	15196.314236	15973.455752	157013.740151	165043.443555	173483.787051	182355.770827	191681.469026	6038.990006	6347.824752	6672.453348	7013.683493	7372.364193	75.487375	79.347809	83.405667	87.671044	92.154552
372	PPOA372	13149.900738	13822.388398	14529.267165	15272.295807	16053.323031	157798.808852	165868.660773	174351.205986	183267.549682	192639.876371	6069.184956	6379.563876	6705.815615	7048.751911	7409.226014	75.864812	79.744548	83.822695	88.109399	92.615325
373	PPOA373	13215.650241	13891.500340	14601.913501	15348.657286	16133.589646	158587.802896	166698.004076	175222.962016	184183.887430	193603.075753	6099.530881	6411.461695	6739.344693	7083.995670	7446.272144	76.244136	80.143271	84.241809	88.549946	93.078402
374	PPOA374	13281.728493	13960.957841	14674.923069	15425.400572	16214.257594	159380.741911	167531.494097	176099.076826	185104.806867	194571.091132	6130.028535	6443.519004	6773.041416	7119.415649	7483.503505	76.625357	80.543988	84.663018	88.992696	93.543794
375	PPOA375	13348.137135	14030.762631	14748.297684	15502.527575	16295.328882	160177.645620	168369.151567	176979.572210	186030.330901	195543.946587	6160.678678	6475.736599	6806.906623	7155.012727	7520.921023	77.008483	80.946707	85.086333	89.437659	94.011513
376	PPOA376	13414.877821	14100.916444	14822.039173	15580.040213	16376.805527	160978.533848	169210.997325	177864.470071	186960.482556	196521.666320	6191.482071	6508.115282	6840.941157	7190.787791	7558.525628	77.393526	81.351441	85.511764	89.884847	94.481570
377	PPOA377	13481.952210	14171.421026	14896.149368	15657.940414	16458.689554	161783.426518	170057.052312	178753.792422	187895.284969	197504.274652	6222.439481	6540.655858	6875.145862	7226.741730	7596.318256	77.780494	81.758198	85.939323	90.334272	94.953978
378	PPOA378	13549.361971	14242.278131	14970.630115	15736.230116	16540.983002	162592.343650	170907.337573	179647.561384	188834.761394	198491.796025	6253.551679	6573.359137	6909.521592	7262.875438	7634.299847	78.169396	82.166989	86.369020	90.785943	95.428748
379	PPOA379	13617.108781	14313.489522	15045.483266	15814.911267	16623.687917	163405.305369	171761.874261	180545.799191	189778.935201	199484.255005	6284.819437	6606.225933	6944.069200	7299.189815	7672.471346	78.560243	82.577824	86.800865	91.239873	95.905892
380	PPOA380	13685.194325	14385.056969	15120.710682	15893.985823	16706.806357	164222.331895	172620.683633	181448.528187	190727.829877	200481.676280	6316.243534	6639.257063	6978.789546	7335.685764	7710.833703	78.953044	82.990713	87.234869	91.696072	96.385421
381	PPOA381	13753.620296	14456.982254	15196.314236	15973.455752	16790.340388	165043.443555	173483.787051	182355.770827	191681.469026	201484.084662	6347.824752	6672.453348	7013.683493	7372.364193	7749.387872	79.347809	83.405667	87.671044	92.154552	96.867348
382	PPOA382	13822.388398	14529.267165	15272.295807	16053.323031	16874.292090	165868.660773	174351.205986	183267.549682	192639.876371	202491.505085	6379.563876	6705.815615	7048.751911	7409.226014	7788.134811	79.744548	83.822695	88.109399	92.615325	97.351685
383	PPOA383	13891.500340	14601.913501	15348.657286	16133.589646	16958.663551	166698.004076	175222.962016	184183.887430	193603.075753	203503.962610	6411.461695	6739.344693	7083.995670	7446.272144	7827.075485	80.143271	84.241809	88.549946	93.078402	97.838444
384	PPOA384	13960.957841	14674.923069	15425.400572	16214.257594	17043.456869	167531.494097	176099.076826	185104.806867	194571.091132	204521.482423	6443.519004	6773.041416	7119.415649	7483.503505	7866.210862	80.543988	84.663018	88.992696	93.543794	98.327636
385	PPOA385	14030.762631	14748.297684	15502.527575	16295.328882	17128.674153	168369.151567	176979.572210	186030.330901	195543.946587	205544.089836	6475.736599	6806.906623	7155.012727	7520.921023	7905.541917	80.946707	85.086333	89.437659	94.011513	98.819274
386	PPOA386	14100.916444	14822.039173	15580.040213	16376.805527	17214.317524	169210.997325	177864.470071	186960.482556	196521.666320	206571.810285	6508.115282	6840.941157	7190.787791	7558.525628	7945.069626	81.351441	85.511764	89.884847	94.481570	99.313370
387	PPOA387	14171.421026	14896.149368	15657.940414	16458.689554	17300.389111	170057.052312	178753.792422	187895.284969	197504.274652	207604.669336	6540.655858	6875.145862	7226.741730	7596.318256	7984.794974	81.758198	85.939323	90.334272	94.953978	99.809937
388	PPOA388	14242.278131	14970.630115	15736.230116	16540.983002	17386.891057	170907.337573	179647.561384	188834.761394	198491.796025	208642.692683	6573.359137	6909.521592	7262.875438	7634.299847	8024.718949	82.166989	86.369020	90.785943	95.428748	100.308987
389	PPOA389	14313.489522	15045.483266	15814.911267	16623.687917	17473.825512	171761.874261	180545.799191	189778.935201	199484.255005	209685.906146	6606.225933	6944.069200	7299.189815	7672.471346	8064.842544	82.577824	86.800865	91.239873	95.905892	100.810532
390	PPOA390	14385.056969	15120.710682	15893.985823	16706.806357	17561.194640	172620.683633	181448.528187	190727.829877	200481.676280	210734.335677	6639.257063	6978.789546	7335.685764	7710.833703	8105.166757	82.990713	87.234869	91.696072	96.385421	101.314584
391	PPOA391	14456.982254	15196.314236	15973.455752	16790.340388	17649.000613	173483.787051	182355.770827	191681.469026	201484.084662	211788.007355	6672.453348	7013.683493	7372.364193	7749.387872	8145.692591	83.405667	87.671044	92.154552	96.867348	101.821157
392	PPOA392	14529.267165	15272.295807	16053.323031	16874.292090	17737.245616	174351.205986	183267.549682	192639.876371	202491.505085	212846.947392	6705.815615	7048.751911	7409.226014	7788.134811	8186.421054	83.822695	88.109399	92.615325	97.351685	102.330263
393	PPOA393	14601.913501	15348.657286	16133.589646	16958.663551	17825.931844	175222.962016	184183.887430	193603.075753	203503.962610	213911.182129	6739.344693	7083.995670	7446.272144	7827.075485	8227.353159	84.241809	88.549946	93.078402	97.838444	102.841914
394	PPOA394	14674.923069	15425.400572	16214.257594	17043.456869	17915.061503	176099.076826	185104.806867	194571.091132	204521.482423	214980.738040	6773.041416	7119.415649	7483.503505	7866.210862	8268.489925	84.663018	88.992696	93.543794	98.327636	103.356124
395	PPOA395	14748.297684	15502.527575	16295.328882	17128.674153	18004.636811	176979.572210	186030.330901	195543.946587	205544.089836	216055.641730	6806.906623	7155.012727	7520.921023	7905.541917	8309.832374	85.086333	89.437659	94.011513	98.819274	103.872905
396	PPOA396	14822.039173	15580.040213	16376.805527	17214.317524	18094.659995	177864.470071	186960.482556	196521.666320	206571.810285	217135.919939	6840.941157	7190.787791	7558.525628	7945.069626	8351.381536	85.511764	89.884847	94.481570	99.313370	104.392269
397	PPOA397	14896.149368	15657.940414	16458.689554	17300.389111	18185.133295	178753.792422	187895.284969	197504.274652	207604.669336	218221.599538	6875.145862	7226.741730	7596.318256	7984.794974	8393.138444	85.939323	90.334272	94.953978	99.809937	104.914231
398	PPOA398	14970.630115	15736.230116	16540.983002	17386.891057	18276.058961	179647.561384	188834.761394	198491.796025	208642.692683	219312.707536	6909.521592	7262.875438	7634.299847	8024.718949	8435.104136	86.369020	90.785943	95.428748	100.308987	105.438802
399	PPOA399	15045.483266	15814.911267	16623.687917	17473.825512	18367.439256	180545.799191	189778.935201	199484.255005	209685.906146	220409.271074	6944.069200	7299.189815	7672.471346	8064.842544	8477.279657	86.800865	91.239873	95.905892	100.810532	105.965996
400	PPOA400	15120.710682	15893.985823	16706.806357	17561.194640	18459.276452	181448.528187	190727.829877	200481.676280	210734.335677	221511.317429	6978.789546	7335.685764	7710.833703	8105.166757	8519.666055	87.234869	91.696072	96.385421	101.314584	106.495826
401	PPOA401	15196.314236	15973.455752	16790.340388	17649.000613	18551.572835	182355.770827	191681.469026	201484.084662	211788.007355	222618.874016	7013.683493	7372.364193	7749.387872	8145.692591	8562.264385	87.671044	92.154552	96.867348	101.821157	107.028305
402	PPOA402	15272.295807	16053.323031	16874.292090	17737.245616	18644.330699	183267.549682	192639.876371	202491.505085	212846.947392	223731.968386	7048.751911	7409.226014	7788.134811	8186.421054	8605.075707	88.109399	92.615325	97.351685	102.330263	107.563446
403	PPOA403	15348.657286	16133.589646	16958.663551	17825.931844	18737.552352	184183.887430	193603.075753	203503.962610	213911.182129	224850.628228	7083.995670	7446.272144	7827.075485	8227.353159	8648.101086	88.549946	93.078402	97.838444	102.841914	108.101264
404	PPOA404	15425.400572	16214.257594	17043.456869	17915.061503	18831.240114	185104.806867	194571.091132	204521.482423	214980.738040	225974.881369	7119.415649	7483.503505	7866.210862	8268.489925	8691.341591	88.992696	93.543794	98.327636	103.356124	108.641770
405	PPOA405	15502.527575	16295.328882	17128.674153	18004.636811	18925.396315	186030.330901	195543.946587	205544.089836	216055.641730	227104.755776	7155.012727	7520.921023	7905.541917	8309.832374	8734.798299	89.437659	94.011513	98.819274	103.872905	109.184979
406	PPOA406	15580.040213	16376.805527	17214.317524	18094.659995	19020.023296	186960.482556	196521.666320	206571.810285	217135.919939	228240.279555	7190.787791	7558.525628	7945.069626	8351.381536	8778.472291	89.884847	94.481570	99.313370	104.392269	109.730904
407	PPOA407	15657.940414	16458.689554	17300.389111	18185.133295	19115.123413	187895.284969	197504.274652	207604.669336	218221.599538	229381.480953	7226.741730	7596.318256	7984.794974	8393.138444	8822.364652	90.334272	94.953978	99.809937	104.914231	110.279558
408	PPOA408	15736.230116	16540.983002	17386.891057	18276.058961	19210.699030	188834.761394	198491.796025	208642.692683	219312.707536	230528.388358	7262.875438	7634.299847	8024.718949	8435.104136	8866.476475	90.785943	95.428748	100.308987	105.438802	110.830956
409	PPOA409	15814.911267	16623.687917	17473.825512	18367.439256	19306.752525	189778.935201	199484.255005	209685.906146	220409.271074	231681.030299	7299.189815	7672.471346	8064.842544	8477.279657	8910.808858	91.239873	95.905892	100.810532	105.965996	111.385111
410	PPOA410	15893.985823	16706.806357	17561.194640	18459.276452	19403.286288	190727.829877	200481.676280	210734.335677	221511.317429	232839.435451	7335.685764	7710.833703	8105.166757	8519.666055	8955.362902	91.696072	96.385421	101.314584	106.495826	111.942036
411	PPOA411	15973.455752	16790.340388	17649.000613	18551.572835	19500.302719	191681.469026	201484.084662	211788.007355	222618.874016	234003.632628	7372.364193	7749.387872	8145.692591	8562.264385	9000.139716	92.154552	96.867348	101.821157	107.028305	112.501746
412	PPOA412	16053.323031	16874.292090	17737.245616	18644.330699	19597.804233	192639.876371	202491.505085	212846.947392	223731.968386	235173.650791	7409.226014	7788.134811	8186.421054	8605.075707	9045.140415	92.615325	97.351685	102.330263	107.563446	113.064255
413	PPOA413	16133.589646	16958.663551	17825.931844	18737.552352	19695.793254	193603.075753	203503.962610	213911.182129	224850.628228	236349.519045	7446.272144	7827.075485	8227.353159	8648.101086	9090.366117	93.078402	97.838444	102.841914	108.101264	113.629576
414	PPOA414	16214.257594	17043.456869	17915.061503	18831.240114	19794.272220	194571.091132	204521.482423	214980.738040	225974.881369	237531.266641	7483.503505	7866.210862	8268.489925	8691.341591	9135.817948	93.543794	98.327636	103.356124	108.641770	114.197724
415	PPOA415	16295.328882	17128.674153	18004.636811	18925.396315	19893.243581	195543.946587	205544.089836	216055.641730	227104.755776	238718.922974	7520.921023	7905.541917	8309.832374	8734.798299	9181.497037	94.011513	98.819274	103.872905	109.184979	114.768713
416	PPOA416	16376.805527	17214.317524	18094.659995	19020.023296	19992.709799	196521.666320	206571.810285	217135.919939	228240.279555	239912.517589	7558.525628	7945.069626	8351.381536	8778.472291	9227.404523	94.481570	99.313370	104.392269	109.730904	115.342557
417	PPOA417	16458.689554	17300.389111	18185.133295	19115.123413	20092.673348	197504.274652	207604.669336	218221.599538	229381.480953	241112.080177	7596.318256	7984.794974	8393.138444	8822.364652	9273.541545	94.953978	99.809937	104.914231	110.279558	115.919269
418	PPOA418	16540.983002	17386.891057	18276.058961	19210.699030	20193.136715	198491.796025	208642.692683	219312.707536	230528.388358	242317.640577	7634.299847	8024.718949	8435.104136	8866.476475	9319.909253	95.428748	100.308987	105.438802	110.830956	116.498866
419	PPOA419	16623.687917	17473.825512	18367.439256	19306.752525	20294.102398	199484.255005	209685.906146	220409.271074	231681.030299	243529.228780	7672.471346	8064.842544	8477.279657	8910.808858	9366.508799	95.905892	100.810532	105.965996	111.385111	117.081360

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
420	PPOA420	16706.806357	17561.194640	18459.276452	19403.286288	20395.572910	200481.676280	210734.335677	221511.317429	232839.435451	244746.874924	7710.833703	8105.166757	8519.666055	8955.362902	9413.341343	96.385421	101.314584	106.495826	111.942036	117.666767
421	PPOA421	16790.340388	17649.000613	18551.572835	19500.302719	20497.550775	201484.084662	211788.007355	222618.874016	234003.632628	245970.609299	7749.387872	8145.692591	8562.264385	9000.139716	9460.408050	96.867348	101.821157	107.028305	112.501746	118.255101
422	PPOA422	16874.292090	17737.245616	18644.330699	19597.804233	20600.038529	202491.505085	212846.947392	223731.968386	235173.650791	247200.462345	7788.134811	8186.421054	8605.075707	9045.140415	9507.710090	97.351685	102.330263	107.563446	113.064255	118.846376
423	PPOA423	16958.663551	17825.931844	18737.552352	19695.793254	20703.038721	203503.962610	213911.182129	224850.628228	236349.519045	248436.464657	7827.075485	8227.353159	8648.101086	9090.366117	9555.248641	97.838444	102.841914	108.101264	113.629576	119.440608
424	PPOA424	17043.456869	17915.061503	18831.240114	19794.272220	20806.553915	204521.482423	214980.738040	225974.881369	237531.266641	249678.646980	7866.210862	8268.489925	8691.341591	9135.817948	9603.024884	98.327636	103.356124	108.641770	114.197724	120.037811
425	PPOA425	17128.674153	18004.636811	18925.396315	19893.243581	20910.586685	205544.089836	216055.641730	227104.755776	238718.922974	250927.040215	7905.541917	8309.832374	8734.798299	9181.497037	9651.040008	98.819274	103.872905	109.184979	114.768713	120.638000
426	PPOA426	17214.317524	18094.659995	19020.023296	19992.709799	21015.139618	206571.810285	217135.919939	228240.279555	239912.517589	252181.675416	7945.069626	8351.381536	8778.472291	9227.404523	9699.295208	99.313370	104.392269	109.730904	115.342557	121.241190
427	PPOA427	17300.389111	18185.133295	19115.123413	20092.673348	21120.215316	207604.669336	218221.599538	229381.480953	241112.080177	253442.583793	7984.794974	8393.138444	8822.364652	9273.541545	9747.791684	99.809937	104.914231	110.279558	115.919269	121.847396
428	PPOA428	17386.891057	18276.058961	19210.699030	20193.136715	21225.816393	208642.692683	219312.707536	230528.388358	242317.640577	254709.796712	8024.718949	8435.104136	8866.476475	9319.909253	9796.530643	100.308987	105.438802	110.830956	116.498866	122.456633
429	PPOA429	17473.825512	18367.439256	19306.752525	20294.102398	21331.945475	209685.906146	220409.271074	231681.030299	243529.228780	255983.345696	8064.842544	8477.279657	8910.808858	9366.508799	9845.513296	100.810532	105.965996	111.385111	117.081360	123.068916
430	PPOA430	17561.194640	18459.276452	19403.286288	20395.572910	21438.605202	210734.335677	221511.317429	232839.435451	244746.874924	257263.262424	8105.166757	8519.666055	8955.362902	9413.341343	9894.740862	101.314584	106.495826	111.942036	117.666767	123.684261
431	PPOA431	17649.000613	18551.572835	19500.302719	20497.550775	21545.798228	211788.007355	222618.874016	234003.632628	245970.609299	258549.578737	8145.692591	8562.264385	9000.139716	9460.408050	9944.214567	101.821157	107.028305	112.501746	118.255101	124.302682
432	PPOA432	17737.245616	18644.330699	19597.804233	20600.038529	21653.527219	212846.947392	223731.968386	235173.650791	247200.462345	259842.326630	8186.421054	8605.075707	9045.140415	9507.710090	9993.935640	102.330263	107.563446	113.064255	118.846376	124.924195
433	PPOA433	17825.931844	18737.552352	19695.793254	20703.038721	21761.794855	213911.182129	224850.628228	236349.519045	248436.464657	261141.538263	8227.353159	8648.101086	9090.366117	9555.248641	10043.905318	102.841914	108.101264	113.629576	119.440608	125.548816
434	PPOA434	17915.061503	18831.240114	19794.272220	20806.553915	21870.603830	214980.738040	225974.881369	237531.266641	249678.646980	262447.245955	8268.489925	8691.341591	9135.817948	9603.024884	10094.124844	103.356124	108.641770	114.197724	120.037811	126.176561
435	PPOA435	18004.636811	18925.396315	19893.243581	20910.586685	21979.956849	216055.641730	227104.755776	238718.922974	250927.040215	263759.482184	8309.832374	8734.798299	9181.497037	9651.040008	10144.595469	103.872905	109.184979	114.768713	120.638000	126.807443
436	PPOA436	18094.659995	19020.023296	19992.709799	21015.139618	22089.856633	217135.919939	228240.279555	239912.517589	252181.675416	265078.279595	8351.381536	8778.472291	9227.404523	9699.295208	10195.318446	104.392269	109.730904	115.342557	121.241190	127.441481
437	PPOA437	18185.133295	19115.123413	20092.673348	21120.215316	22200.305916	218221.599538	229381.480953	241112.080177	253442.583793	266403.670993	8393.138444	8822.364652	9273.541545	9747.791684	10246.295038	104.914231	110.279558	115.919269	121.847396	128.078688
438	PPOA438	18276.058961	19210.699030	20193.136715	21225.816393	22311.307446	219312.707536	230528.388358	242317.640577	254709.796712	267735.689348	8435.104136	8866.476475	9319.909253	9796.530643	10297.526513	105.438802	110.830956	116.498866	122.456633	128.719081
439	PPOA439	18367.439256	19306.752525	20294.102398	21331.945475	22422.863983	220409.271074	231681.030299	243529.228780	255983.345696	269074.367795	8477.279657	8910.808858	9366.508799	9845.513296	10349.014146	105.965996	111.385111	117.081360	123.068916	129.362677
440	PPOA440	18459.276452	19403.286288	20395.572910	21438.605202	22534.978303	221511.317429	232839.435451	244746.874924	257263.262424	270419.739634	8519.666055	8955.362902	9413.341343	9894.740862	10400.759217	106.495826	111.942036	117.666767	123.684261	130.009490
441	PPOA441	18551.572835	19500.302719	20497.550775	21545.798228	22647.653194	222618.874016	234003.632628	245970.609299	258549.578737	271771.838332	8562.264385	9000.139716	9460.408050	9944.214567	10452.763013	107.028305	112.501746	118.255101	124.302682	130.659538
442	PPOA442	18644.330699	19597.804233	20600.038529	21653.527219	22760.891460	223731.968386	235173.650791	247200.462345	259842.326630	273130.697524	8605.075707	9045.140415	9507.710090	9993.935640	10505.026828	107.563446	113.064255	118.846376	124.924195	131.312835
443	PPOA443	18737.552352	19695.793254	20703.038721	21761.794855	22874.695918	224850.628228	236349.519045	248436.464657	261141.538263	274496.351011	8648.101086	9090.366117	9555.248641	10043.905318	10557.551962	108.101264	113.629576	119.440608	125.548816	131.969400
444	PPOA444	18831.240114	19794.272220	20806.553915	21870.603830	22989.069397	225974.881369	237531.266641	249678.646980	262447.245955	275868.832767	8691.341591	9135.817948	9603.024884	10094.124844	10610.339722	108.641770	114.197724	120.037811	126.176561	132.629247
445	PPOA445	18925.396315	19893.243581	20910.586685	21979.956849	23104.014744	227104.755776	238718.922974	250927.040215	263759.482184	277248.176930	8734.798299	9181.497037	9651.040008	10144.595469	10663.391420	109.184979	114.768713	120.638000	126.807443	133.292393
446	PPOA446	19020.023296	19992.709799	21015.139618	22089.856633	23219.534818	228240.279555	239912.517589	252181.675416	265078.279595	278634.417815	8778.472291	9227.404523	9699.295208	10195.318446	10716.708378	109.730904	115.342557	121.241190	127.441481	133.958855
447	PPOA447	19115.123413	20092.673348	21120.215316	22200.305916	23335.632492	229381.480953	241112.080177	253442.583793	266403.670993	280027.589904	8822.364652	9273.541545	9747.791684	10246.295038	10770.291919	110.279558	115.919269	121.847396	128.078688	134.628649
448	PPOA448	19210.699030	20193.136715	21225.816393	22311.307446	23452.310654	230528.388358	242317.640577	254709.796712	267735.689348	281427.727854	8866.476475	9319.909253	9796.530643	10297.526513	10824.143379	110.830956	116.498866	122.456633	128.719081	135.301792
449	PPOA449	19306.752525	20294.102398	21331.945475	22422.863983	23569.572208	231681.030299	243529.228780	255983.345696	269074.367795	282834.866493	8910.808858	9366.508799	9845.513296	10349.014146	10878.264096	111.385111	117.081360	123.068916	129.362677	135.978301
450	PPOA450	19403.286288	20395.572910	21438.605202	22534.978303	23687.420069	232839.435451	244746.874924	257263.262424	270419.739634	284249.040825	8955.362902	9413.341343	9894.740862	10400.759217	10932.655416	111.942036	117.666767	123.684261	130.009490	136.658193
451	PPOA451	19500.302719	20497.550775	21545.798228	22647.653194	23805.857169	234003.632628	245970.609299	258549.578737	271771.838332	285670.286029	9000.139716	9460.408050	9944.214567	10452.763013	10987.318693	112.501746	118.255101	124.302682	130.659538	137.341484
452	PPOA452	19597.804233	20600.038529	21653.527219	22760.891460	23924.886455	235173.650791	247200.462345	259842.326630	273130.697524	287098.637460	9045.140415	9507.710090	9993.935640	10505.026828	11042.255287	113.064255	118.846376	124.924195	131.312835	138.028191
453	PPOA453	19695.793254	20703.038721	21761.794855	22874.695918	24044.510887	236349.519045	248436.464657	261141.538263	274496.351011	288534.130647	9090.366117	9555.248641	10043.905318	10557.551962	11097.466563	113.629576	119.440608	125.548816	131.969400	138.718332
454	PPOA454	19794.272220	20806.553915	21870.603830	22989.069397	24164.733442	237531.266641	249678.646980	262447.245955	275868.832767	289976.801300	9135.817948	9603.024884	10094.124844	10610.339722	11152.953896	114.197724	120.037811	126.176561	132.629247	139.411924
455	PPOA455	19893.243581	20910.586685	21979.956849	23104.014744	24285.557109	238718.922974	250927.040215	263759.482184	277248.176930	291426.685307	9181.497037	9651.040008	10144.595469	10663.391420	11208.718666	114.768713	120.638000	126.807443	133.292393	140.108983
456	PPOA456	19992.709799	21015.139618	22089.856633	23219.534818	24406.984894	239912.517589	252181.675416	265078.279595	278634.417815	292883.818733	9227.404523	9699.295208	10195.318446	10716.708378	11264.762259	115.342557	121.241190	127.441481	133.958855	140.809528
457	PPOA457	20092.673348	21120.215316	22200.305916	23335.632492	24529.019819	241112.080177	253442.583793	266403.670993	280027.589904	294348.237827	9273.541545	9747.791684	10246.295038	10770.291919	11321.086070	115.919269	121.847396	128.078688	134.628649	141.513576
458	PPOA458	20193.136715	21225.816393	22311.307446	23452.310654	24651.664918	242317.640577	254709.796712	267735.689348	281427.727854	295819.979016	9319.909253	9796.530643	10297.526513	10824.143379	11377.691501	116.498866	122.456633	128.719081	135.301792	142.221144
459	PPOA459	20294.102398	21331.945475	22422.863983	23569.572208	24774.923243	243529.228780	255983.345696	269074.367795	282834.866493	297299.078911	9366.508799	9845.513296	10349.014146	10878.264096	11434.579958	117.081360	123.068916	129.362677	135.978301	142.932249
460	PPOA460	20395.572910	21438.605202	22534.978303	23687.420069	24898.797859	244746.874924	257263.262424	270419.739634	284249.040825	298785.574306	9413.341343	9894.740862	10400.759217	10932.655416	11491.752858	117.666767	123.684261	130.009490	136.658193	143.646911
461	PPOA461	20497.550775	21545.798228	22647.653194	23805.857169	25023.291848	245970.609299	258549.578737	271771.838332	285670.286029	300279.502177	9460.408050	9944.214567	10452.763013	10987.318693	11549.211622	118.255101	124.302682	130.659538	137.341484	144.365145
462	PPOA462	20600.038529	21653.527219	22760.891460	23924.886455	25148.408307	247200.462345	259842.326630	273130.697524	287098.637460	301780.899688	9507.710090	9993.935640	10505.026828	11042.255287	11606.957680	118.846376	124.924195	131.312835	138.028191	145.086971
463	PPOA463	20703.038721	21761.794855	22874.695918	24044.510887	25274.150349	248436.464657	261141.538263	274496.351011	288534.130647	303289.804186	9555.248641	10043.905318	10557.551962	11097.466563	11664.992469	119.440608	125.548816	131.969400	138.718332	145.812406
464	PPOA464	20806.553915	21870.603830	22989.069397	24164.733442	25400.521101	249678.646980	262447.245955	275868.832767	289976.801300	304806.253207	9603.024884	10094.124844	10610.339722	11152.953896	11723.317431	120.037811	126.176561	132.629247	139.411924	146.541468
465	PPOA465	20910.586685	21979.956849	23104.014744	24285.557109	25527.523706	250927.040215	263759.482184	277248.176930	291426.685307	306330.284473	9651.040008	10144.595469	10663.391420	11208.718666	11781.934018	120.638000	126.807443	133.292393	140.108983	147.274175
466	PPOA466	21015.139618	22089.856633	23219.534818	24406.984894	25655.161325	252181.675416	265078.279595	278634.417815	292883.818733	307861.935896	9699.295208	10195.318446	10716.708378	11264.762259	11840.843688	121.241190	127.441481	133.958855	140.809528	148.010546
467	PPOA467	21120.215316	22200.305916	23335.632492	24529.019819	25783.437131	253442.583793	266403.670993	280027.589904	294348.237827	309401.245575	9747.791684	10246.295038	10770.291919	11321.086070	11900.047907	121.847396	128.078688	134.628649	141.513576	148.750599
468	PPOA468	21225.816393	22311.307446	23452.310654	24651.664918	25912.354317	254709.796712	267735.689348	281427.727854	295819.979016	310948.251803	9796.530643	10297.526513	10824.143379	11377.691501	11959.548146	122.456633	128.719081	135.301792	142.221144	149.494352
469	PPOA469	21331.945475	22422.863983	23569.572208	24774.923243	26041.916089	255983.345696	269074.367795	282834.866493	297299.078911	312502.993062	9845.513296	10349.014146	10878.264096	11434.579958	12019.345887	123.068916	129.362677	135.978301	142.932249	150.241824
470	PPOA470	21438.605202	22534.978303	23687.420069	24898.797859	26172.125669	257263.262424	270419.739634	284249.040825	298785.574306	314065.508028	9894.740862	10400.759217	10932.655416	11491.752858	12079.442616	123.684261	130.009490	136.658193	143.646911	150.993033
471	PPOA471	21545.798228	22647.653194	23805.857169	25023.291848	26302.986297	258549.578737	271771.838332	285670.286029	300279.502177	315635.835568	9944.214567	10452.763013	10987.318693	11549.211622	12139.839830	124.302682	130.659538	137.341484	144.365145	151.747998
472	PPOA472	21653.527219	22760.891460	23924.886455	25148.408307	26434.501229	259842.326630	273130.697524	287098.637460	301780.899688	317214.014745	9993.935640	10505.026828	11042.255287	11606.957680	12200.539029	124.924195	131.312835	138.028191	145.086971	152.506738

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
473	PPOA473	21761.794855	22874.695918	24044.510887	25274.150349	26566.673735	261141.538263	274496.351011	288534.130647	303289.804186	318800.084819	10043.905318	10557.551962	11097.466563	11664.992469	12261.541724	125.548816	131.969400	138.718332	145.812406	153.269272
474	PPOA474	21870.603830	22989.069397	24164.733442	25400.521101	26699.507104	262447.245955	275868.832767	289976.801300	304806.253207	320394.085243	10094.124844	10610.339722	11152.953896	11723.317431	12322.849432	126.176561	132.629247	139.411924	146.541468	154.035618
475	PPOA475	21979.956849	23104.014744	24285.557109	25527.523706	26833.004639	263759.482184	277248.176930	291426.685307	306330.284473	321996.055670	10144.595469	10663.391420	11208.718666	11781.934018	12384.463680	126.807443	133.292393	140.108983	147.274175	154.805796
476	PPOA476	22089.856633	23219.534818	24406.984894	25655.161325	26967.169662	265078.279595	278634.417815	292883.818733	307861.935896	323606.035948	10195.318446	10716.708378	11264.762259	11840.843688	12446.385998	127.441481	133.958855	140.809528	148.010546	155.579825
477	PPOA477	22200.305916	23335.632492	24529.019819	25783.437131	27102.005511	266403.670993	280027.589904	294348.237827	309401.245575	325224.066128	10246.295038	10770.291919	11321.086070	11900.047907	12508.617928	128.078688	134.628649	141.513576	148.750599	156.357724
478	PPOA478	22311.307446	23452.310654	24651.664918	25912.354317	27237.515538	267735.689348	281427.727854	295819.979016	310948.251803	326850.186458	10297.526513	10824.143379	11377.691501	11959.548146	12571.161018	128.719081	135.301792	142.221144	149.494352	157.139513
479	PPOA479	22422.863983	23569.572208	24774.923243	26041.916089	27373.703116	269074.367795	282834.866493	297299.078911	312502.993062	328484.437391	10349.014146	10878.264096	11434.579958	12019.345887	12634.016823	129.362677	135.978301	142.932249	150.241824	157.925210
480	PPOA480	22534.978303	23687.420069	24898.797859	26172.125669	27510.571631	270419.739634	284249.040825	298785.574306	314065.508028	330126.859577	10400.759217	10932.655416	11491.752858	12079.442616	12697.186907	130.009490	136.658193	143.646911	150.993033	158.714836
481	PPOA481	22647.653194	23805.857169	25023.291848	26302.986297	27648.124490	271771.838332	285670.286029	300279.502177	315635.835568	331777.493875	10452.763013	10987.318693	11549.211622	12139.839830	12760.672841	130.659538	137.341484	144.365145	151.747998	159.508411
482	PPOA482	22760.891460	23924.886455	25148.408307	26434.501229	27786.365112	273130.697524	287098.637460	301780.899688	317214.014745	333436.381345	10505.026828	11042.255287	11606.957680	12200.539029	12824.476206	131.312835	138.028191	145.086971	152.506738	160.305953
483	PPOA483	22874.695918	24044.510887	25274.150349	26566.673735	27925.296938	274496.351011	288534.130647	303289.804186	318800.084819	335103.563251	10557.551962	11097.466563	11664.992469	12261.541724	12888.598587	131.969400	138.718332	145.812406	153.269272	161.107482
484	PPOA484	22989.069397	24164.733442	25400.521101	26699.507104	28064.923422	275868.832767	289976.801300	304806.253207	320394.085243	336779.081068	10610.339722	11152.953896	11723.317431	12322.849432	12953.041580	132.629247	139.411924	146.541468	154.035618	161.913020
485	PPOA485	23104.014744	24285.557109	25527.523706	26833.004639	28205.248039	277248.176930	291426.685307	306330.284473	321996.055670	338462.976473	10663.391420	11208.718666	11781.934018	12384.463680	13017.806787	133.292393	140.108983	147.274175	154.805796	162.722585
486	PPOA486	23219.534818	24406.984894	25655.161325	26967.169662	28346.274280	278634.417815	292883.818733	307861.935896	323606.035948	340155.291355	10716.708378	11264.762259	11840.843688	12446.385998	13082.895821	133.958855	140.809528	148.010546	155.579825	163.536198
487	PPOA487	23335.632492	24529.019819	25783.437131	27102.005511	28488.005651	280027.589904	294348.237827	309401.245575	325224.066128	341856.067812	10770.291919	11321.086070	11900.047907	12508.617928	13148.310300	134.628649	141.513576	148.750599	156.357724	164.353879
488	PPOA488	23452.310654	24651.664918	25912.354317	27237.515538	28630.445679	281427.727854	295819.979016	310948.251803	326850.186458	343565.348151	10824.143379	11377.691501	11959.548146	12571.161018	13214.051852	135.301792	142.221144	149.494352	157.139513	165.175648
489	PPOA489	23569.572208	24774.923243	26041.916089	27373.703116	28773.597908	282834.866493	297299.078911	312502.993062	328484.437391	345283.174892	10878.264096	11434.579958	12019.345887	12634.016823	13280.122111	135.978301	142.932249	150.241824	157.925210	166.001526
490	PPOA490	23687.420069	24898.797859	26172.125669	27510.571631	28917.465897	284249.040825	298785.574306	314065.508028	330126.859577	347009.590766	10932.655416	11491.752858	12079.442616	12697.186907	13346.522722	136.658193	143.646911	150.993033	158.714836	166.831534
491	PPOA491	23805.857169	25023.291848	26302.986297	27648.124490	29062.053227	285670.286029	300279.502177	315635.835568	331777.493875	348744.638720	10987.318693	11549.211622	12139.839830	12760.672841	13413.255335	137.341484	144.365145	151.747998	159.508411	167.665692
492	PPOA492	23924.886455	25148.408307	26434.501229	27786.365112	29207.363493	287098.637460	301780.899688	317214.014745	333436.381345	350488.361914	11042.255287	11606.957680	12200.539029	12824.476206	13480.321612	138.028191	145.086971	152.506738	160.305953	168.504020
493	PPOA493	24044.510887	25274.150349	26566.673735	27925.296938	29353.400310	288534.130647	303289.804186	318800.084819	335103.563251	352240.803723	11097.466563	11664.992469	12261.541724	12888.598587	13547.723220	138.718332	145.812406	153.269272	161.107482	169.346540
494	PPOA494	24164.733442	25400.521101	26699.507104	28064.923422	29500.167312	289976.801300	304806.253207	320394.085243	336779.081068	354002.007742	11152.953896	11723.317431	12322.849432	12953.041580	13615.461836	139.411924	146.541468	154.035618	161.913020	170.193273
495	PPOA495	24285.557109	25527.523706	26833.004639	28205.248039	29647.668148	291426.685307	306330.284473	321996.055670	338462.976473	355772.017781	11208.718666	11781.934018	12384.463680	13017.806787	13683.539145	140.108983	147.274175	154.805796	162.722585	171.044239
496	PPOA496	24406.984894	25655.161325	26967.169662	28346.274280	29795.906489	292883.818733	307861.935896	323606.035948	340155.291355	357550.877870	11264.762259	11840.843688	12446.385998	13082.895821	13751.956841	140.809528	148.010546	155.579825	163.536198	171.899461
497	PPOA497	24529.019819	25783.437131	27102.005511	28488.005651	29944.886022	294348.237827	309401.245575	325224.066128	341856.067812	359338.632259	11321.086070	11900.047907	12508.617928	13148.310300	13820.716625	141.513576	148.750599	156.357724	164.353879	172.758958
498	PPOA498	24651.664918	25912.354317	27237.515538	28630.445679	30094.610452	295819.979016	310948.251803	326850.186458	343565.348151	361135.325420	11377.691501	11959.548146	12571.161018	13214.051852	13889.820208	142.221144	149.494352	157.139513	165.175648	173.622753
499	PPOA499	24774.923243	26041.916089	27373.703116	28773.597908	30245.083504	297299.078911	312502.993062	328484.437391	345283.174892	362941.002047	11434.579958	12019.345887	12634.016823	13280.122111	13959.269310	142.932249	150.241824	157.925210	166.001526	174.490866
500	PPOA500	24898.797859	26172.125669	27510.571631	28917.465897	30396.308921	298785.574306	314065.508028	330126.859577	347009.590766	364755.707058	11491.752858	12079.442616	12697.186907	13346.522722	14029.065656	143.646911	150.993033	158.714836	166.831534	175.363321
501	PPOA501	25023.291848	26302.986297	27648.124490	29062.053227	30548.290466	300279.502177	315635.835568	331777.493875	348744.638720	366579.485593	11549.211622	12139.839830	12760.672841	13413.255335	14099.210984	144.365145	151.747998	159.508411	167.665692	176.240137
502	PPOA502	25,148.41	26,434.50	27,786.37	29,207.36	-															
503	PPOA503	25,274.15	26,566.67	27,925.30	29,353.40	-															
504	PPOA504	25,400.52	26,699.51	28,064.92	29,500.17	-															
505	PPOA505	25,527.52	26,833.00	28,205.25	29,647.67	-															
506	PPOA506	25,655.16	26,967.17	28,346.27	29,795.91	-															
507	PPOA507	25,783.44	27,102.01	28,488.01	29,944.89	-															
508	PPOA508	25,912.35	27,237.52	28,630.45	30,094.61	-															
509	PPOA509	26,041.92	27,373.70	28,773.60	30,245.08	-															
510	PPOA510	26,172.13	27,510.57	28,917.47	30,396.31	-															
511	PPOA511	26,302.99	27,648.12	29,062.05	30,548.29	-															
512	PPOA512	26,434.50	27,786.37	29,207.36	-	-															
513	PPOA513	26,566.67	27,925.30	29,353.40	-	-															
514	PPOA514	26,699.51	28,064.92	29,500.17	-	-															
515	PPOA515	26,833.00	28,205.25	29,647.67	-	-															
516	PPOA516	26,967.17	28,346.27	29,795.91	-	-															
517	PPOA517	27,102.01	28,488.01	29,944.89	-	-															
518	PPOA518	27,237.52	28,630.45	30,094.61	-	-															
519	PPOA519	27,373.70	28,773.60	30,245.08	-	-															
520	PPOA520	27,510.57	28,917.47	30,396.31	-	-															
521	PPOA521	27,648.12	29,062.05	30,548.29	-	-															
522	PPOA522	27,786.37	29,207.36	-	-	-															
		27,925.30																			
		28,064.92																			
		28,205.25																			

County of Nevada Salary Range Table
Effective 7/5/2026

Probation Peace Officers Association-Unit 12

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
		28,346.27																			
		28,488.01																			
		28,630.45																			
		28,773.60																			
		28,917.47																			
		29,062.05																			
		29,207.36																			
		29,353.40																			
		29,500.17																			
		29,647.67																			
		29,795.91																			
		29,944.89																			
		30,094.61																			
		30,245.08																			
		30,396.31																			
		30,548.29																			

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
A	SMAA	2297.826941	2415.338115	2538.858825	2668.696400	2805.173887	27573.923297	28984.057376	30466.305897	32024.356803	33662.086639	1060.535511	1114.771438	1171.780996	1231.706031	1294.695640	13.256694	13.934643	14.647262	15.396325	16.183695
1	SMA1	2309.316076	2427.414805	2551.553119	2682.039882	2819.199756	27711.792914	29128.977662	30618.637426	32184.478587	33830.397072	1065.838189	1120.345295	1177.639901	1237.864561	1301.169118	13.322977	14.004316	14.720499	15.473307	16.264614
2	SMA2	2320.862657	2439.551879	2564.310884	2695.450082	2833.295755	27850.351878	29274.622551	30771.730613	32345.400980	33999.549057	1071.167380	1125.947021	1183.528101	1244.053884	1307.674964	13.389592	14.074338	14.794101	15.550674	16.345937
3	SMA3	2332.466970	2451.749639	2577.132439	2708.927332	2847.462234	27989.603638	29420.995664	30925.589267	32507.127985	34169.546802	1076.523217	1131.576756	1189.445741	1250.274153	1314.213339	13.456540	14.144709	14.868072	15.628427	16.427667
4	SMA4	2344.129305	2464.008387	2590.018101	2722.471969	2861.699545	28129.551656	29568.100642	31080.217213	32669.663625	34340.394536	1081.905833	1137.234640	1195.392970	1256.525524	1320.784405	13.523823	14.215433	14.942412	15.706569	16.509805
5	SMA5	2355.849951	2476.328429	2602.968192	2736.084329	2876.008042	28270.199414	29715.941145	31235.618299	32833.011943	34512.096509	1087.315362	1142.920813	1201.369935	1262.808152	1327.388327	13.591442	14.286510	15.017124	15.785102	16.592354
6	SMA6	2367.629201	2488.710071	2615.983033	2749.764750	2890.388083	28411.550411	29864.520851	31391.796390	32997.177003	34684.656992	1092.751939	1148.635417	1207.376784	1269.122192	1334.025269	13.659399	14.357943	15.092210	15.864027	16.675316
7	SMA7	2379.467347	2501.153621	2629.062948	2763.513574	2904.840023	28553.608163	30013.843455	31548.755372	33162.162888	34858.080277	1098.215699	1154.378594	1213.413668	1275.467803	1340.695395	13.727696	14.429732	15.167671	15.943348	16.758692
8	SMA8	2391.364684	2513.659389	2642.208262	2777.331142	2919.364223	28696.376204	30163.912672	31706.499149	33327.973702	35032.370678	1103.706777	1160.150487	1219.480737	1281.845142	1347.398872	13.796335	14.501881	15.243509	16.023064	16.842486
9	SMA9	2403.321507	2526.227686	2655.419304	2791.217798	2933.961044	28839.858085	30314.732236	31865.031645	33494.613571	35207.532531	1109.225311	1165.951240	1225.578140	1288.254368	1354.135867	13.865316	14.574390	15.319727	16.103180	16.926698
10	SMA10	2415.338115	2538.858825	2668.696400	2805.173887	2948.630850	28984.057376	30466.305897	32024.356803	33662.086639	35383.570194	1114.771438	1171.780996	1231.706031	1294.695640	1360.906546	13.934643	14.647262	15.396325	16.183695	17.011332
11	SMA11	2427.414805	2551.553119	2682.039882	2819.199756	2963.374004	29128.977662	30618.637426	32184.478587	33830.397072	35560.488045	1120.345295	1177.639901	1237.864561	1301.169118	1367.711079	14.004316	14.720499	15.473307	16.264614	17.096388
12	SMA12	2439.551879	2564.310884	2695.450082	2833.295755	2978.190874	29274.622551	30771.730613	32345.400980	33999.549057	35738.290485	1125.947021	1183.528101	1244.053884	1307.674964	1374.549634	14.074338	14.794101	15.550674	16.345937	17.181870
13	SMA13	2451.749639	2577.132439	2708.927332	2847.462234	2993.081828	29420.995664	30925.589267	32507.127985	34169.546802	35916.981938	1131.576756	1189.445741	1250.274153	1314.213339	1381.422382	14.144709	14.868072	15.628427	16.427667	17.267780
14	SMA14	2464.008387	2590.018101	2722.471969	2861.699545	3008.047237	29568.100642	31080.217213	32669.663625	34340.394536	36096.566847	1137.234640	1195.392970	1256.525524	1320.784405	1388.329494	14.215433	14.942412	15.706569	16.509805	17.354119
15	SMA15	2476.328429	2602.968192	2736.084329	2876.008042	3023.087473	29715.941145	31235.618299	32833.011943	34512.096509	36277.049682	1142.920813	1201.369935	1262.808152	1327.388327	1395.271142	14.286510	15.017124	15.785102	16.592354	17.440889
16	SMA16	2488.710071	2615.983033	2749.764750	2890.388083	3038.202911	29864.520851	31391.796390	32997.177003	34684.656992	36458.434930	1148.635417	1207.376784	1269.122192	1334.025269	1402.247497	14.357943	15.092210	15.864027	16.675316	17.528094
17	SMA17	2501.153621	2629.062948	2763.513574	2904.840023	3053.393925	30013.843455	31548.755372	33162.162888	34858.080277	36640.727105	1154.378594	1213.413668	1275.467803	1340.695395	1409.258735	14.429732	15.167671	15.943348	16.758692	17.615734
18	SMA18	2513.659389	2642.208262	2777.331142	2919.364223	3068.660895	30163.912672	31706.499149	33327.973702	35032.370678	36823.930740	1160.150487	1219.480737	1281.845142	1347.398872	1416.305028	14.501881	15.243509	16.023064	16.842486	17.703813
19	SMA19	2526.227686	2655.419304	2791.217798	2933.961044	3084.004199	30314.732236	31865.031645	33494.613571	35207.532531	37008.050394	1165.951240	1225.578140	1288.254368	1354.135867	1423.386554	14.574390	15.319727	16.103180	16.926698	17.792332
20	SMA20	2538.858825	2668.696400	2805.173887	2948.630850	3099.424220	30466.305897	32024.356803	33662.086639	35383.570194	37193.090646	1171.780996	1231.706031	1294.695640	1360.906546	1430.503486	14.647262	15.396325	16.183695	17.011332	17.881294
21	SMA21	2551.553119	2682.039882	2819.199756	2963.374004	3114.921342	30618.637426	32184.478587	33830.397072	35560.488045	37379.056099	1177.639901	1237.864561	1301.169118	1367.711079	1437.656004	14.720499	15.473307	16.264614	17.096388	17.970700
22	SMA22	2564.310884	2695.450082	2833.295755	2978.190874	3130.495948	30771.730613	32345.400980	33999.549057	35738.290485	37565.951380	1183.528101	1244.053884	1307.674964	1374.549634	1444.844284	14.794101	15.550674	16.345937	17.181870	18.060554
23	SMA23	2577.132439	2708.927332	2847.462234	2993.081828	3146.148428	30925.589267	32507.127985	34169.546802	35916.981938	37753.781137	1189.445741	1250.274153	1314.213339	1381.422382	1452.068505	14.868072	15.628427	16.427667	17.267780	18.150856
24	SMA24	2590.018101	2722.471969	2861.699545	3008.047237	3161.879170	31080.217213	32669.663625	34340.394536	36096.566847	37942.550042	1195.392970	1256.525524	1320.784405	1388.329494	1459.328848	14.942412	15.706569	16.509805	17.354119	18.241611
25	SMA25	2602.968192	2736.084329	2876.008042	3023.087473	3177.688566	31235.618299	32833.011943	34512.096509	36277.049682	38132.262792	1201.369935	1262.808152	1327.388327	1395.271142	1466.625492	15.017124	15.785102	16.592354	17.440889	18.332819
26	SMA26	2615.983033	2749.764750	2890.388083	3038.202911	3193.577009	31391.796390	32997.177003	34684.656992	36458.434930	38322.924106	1207.376784	1269.122192	1334.025269	1402.247497	1473.958619	15.092210	15.864027	16.675316	17.528094	18.424483
27	SMA27	2629.062948	2763.513574	2904.840023	3053.393925	3209.544894	31548.755372	33162.162888	34858.080277	36640.727105	38514.538727	1213.413668	1275.467803	1340.695395	1409.258735	1481.328413	15.167671	15.943348	16.758692	17.615734	18.516605
28	SMA28	2642.208262	2777.331142	2919.364223	3068.660895	3225.592618	31706.499149	33327.973702	35032.370678	36823.930740	38707.111421	1219.480737	1281.845142	1347.398872	1416.305028	1488.735055	15.243509	16.023064	16.842486	17.703813	18.609188
29	SMA29	2655.419304	2791.217798	2933.961044	3084.004199	3241.720581	31865.031645	33494.613571	35207.532531	37008.050394	38900.646978	1225.578140	1288.254368	1354.135867	1423.386554	1496.178730	15.319727	16.103180	16.926698	17.792332	18.702234
30	SMA30	2668.696400	2805.173887	2948.630850	3099.424220	3257.929184	32024.356803	33662.086639	35383.570194	37193.090646	39095.150213	1231.706031	1294.695640	1360.906546	1430.503486	1503.659624	15.396325	16.183695	17.011332	17.881294	18.795745
31	SMA31	2682.039882	2819.199756	2963.374004	3114.921342	3274.218830	32184.478587	33830.397072	35560.488045	37379.056099	39290.625964	1237.864561	1301.169118	1367.711079	1437.656004	1511.177922	15.473307	16.264614	17.096388	17.970700	18.889724
32	SMA32	2695.450082	2833.295755	2978.190874	3130.495948	3290.589924	32345.400980	33999.549057	35738.290485	37565.951380	39487.079093	1244.053884	1307.674964	1374.549634	1444.844284	1518.733811	15.550674	16.345937	17.181870	18.060554	18.984173
33	SMA33	2708.927332	2847.462234	2993.081828	3146.148428	3307.042874	32507.127985	34169.546802	35916.981938	37753.781137	39684.514489	1250.274153	1314.213339	1381.422382	1452.068505	1526.327480	15.628427	16.427667	17.267780	18.150856	19.079094
34	SMA34	2722.471969	2861.699545	3008.047237	3161.879170	3323.578088	32669.663625	34340.394536	36096.566847	37942.550042	39882.937061	1256.525524	1320.784405	1388.329494	1459.328848	1533.959118	15.706569	16.509805	17.354119	18.241611	19.174489
35	SMA35	2736.084329	2876.008042	3023.087473	3177.688566	3340.195979	32833.011943	34512.096509	36277.049682	38132.262792	40082.351747	1262.808152	1327.388327	1395.271142	1466.625492	1541.628913	15.785102	16.592354	17.440889	18.332819	19.270361
36	SMA36	2749.764750	2890.388083	3038.202911	3193.577009	3356.896959	32997.177003	34684.656992	36458.434930	38322.924106	40282.763505	1269.122192	1334.025269	1402.247497	1473.958619	1549.337058	15.864027	16.675316	17.528094	18.424483	19.366713
37	SMA37	2763.513574	2904.840023	3053.393925	3209.544894	3373.681444	33162.162888	34858.080277	36640.727105	38514.538727	40484.177323	1275.467803	1340.695395	1409.258735	1481.328413	1557.083743	15.943348	16.758692	17.615734	18.516605	19.463547
38	SMA38	2777.331142	2919.364223	3068.660895	3225.592618	3390.549851	33327.973702	35032.370678	36823.930740	38707.111421	40686.598210	1281.845142	1347.398872	1416.305028	1488.735055	1564.869162	16.023064	16.842486	17.703813	18.609188	19.560865
39	SMA39	2791.217798	2933.961044	3084.004199	3241.720581	3407.502600	33494.613571	35207.532531	37008.050394	38900.646978	40890.031201	1288.254368	1354.135867	1423.386554	1496.178730	1572.693508	16.103180	16.926698	17.792332	18.702234	19.658669
40	SMA40	2805.173887	2948.630850	3099.424220	3257.929184	3424.540113	33662.086639	35383.570194	37193.090646	39095.150213	41094.481357	1294.695640	1360.906546	1430.503486	1503.659624	1580.556975	16.183695	17.011332	17.881294	18.795745	19.756962
41	SMA41	2819.199756	2963.374004	3114.921342	3274.218830	3441.662814	33830.397072	35560.488045	37379.056099	39290.625964	41299.953763	1301.169118	1367.711079	1437.656004	1511.177922	1588.459760	16.264614	17.096388	17.970700	18.889724	19.855747
42	SMA42	2833.295755	2978.190874	3130.495948	3290.589924	3458.871128	33999.549057	35738.290485	37565.951380	39487.079093	41506.453532	1307.674964	1374.549634	1444.844284	1518.733811	1596.402059	16.345937	17.181870	18.060554	18.984173	19.955026
43	SMA43	2847.462234	2993.081828	3146.148428	3307.042874	3476.165483	34169.546802	35916.981938	37753.781137	39684.514489	41713.985800	1314.213339	1381.422382	1452.068505	1526.327480	1604.384069	16.427667	17.267780	18.150856	19.079094	20.054801
44	SMA44	2861.699545	3008.047237	3161.879170	3323.578088	3493.546311	34340.394536	36096.566847	37942.550042	39882.937061	41922.555729	1320.784405	1388.329494	1459.328848	1533.959118	1612.405990	16.509805	17.354119	18.241611	19.174489	20.155075
45	SMA45	2876.008042	3023.087473	3177.688566	3340.195979	3511.014042	34512.096509	36277.049682	38132.262792	40082.351747	42132.168507	1327.388327	1395.271142	1466.625492	1541.628913	1620.468020	16.592354	17.440889	18.332819	19.270361	20.255850
46	SMA46	2890.388083	3038.202911	3193.577009	3356.896959	3528.569112	34684.656992	36458.434930	38322.924106	40282.763505	42342.829350	1334.025269	1402.247497	1473.958619	1549.337058	1628.570360	16.675316	17.528094	18.424483	19.366713	20.357129
47	SMA47	2904.840023	3053.393925	3209.544894	3373.681444	3546.211958	34858.080277	36640.727105	38514.538727	40484.177323	42554.543497	1340.695395	1409.258735	1481.328413	1557.083743	1636.713211	16.758692	17.615734	18.516605	19.463547	20.458915

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
48	SMA48	2919.364223	3068.660895	3225.592618	3390.549851	3563.943018	35032.370678	36823.930740	38707.111421	40686.598210	42767.316214	1347.398872	1416.305028	1488.735055	1564.869162	1644.896777	16.842486	17.703813	18.609188	19.560865	20.561210
49	SMA49	2933.961044	3084.004199	3241.720581	3407.502600	3581.762733	35207.532531	37008.050394	38900.646978	40890.031201	42981.152795	1354.135867	1423.386554	1496.178730	1572.693508	1653.121261	16.926698	17.792332	18.702234	19.658669	20.664016
50	SMA50	2948.630850	3099.424220	3257.929184	3424.540113	3599.671547	35383.570194	37193.090646	39095.150213	41094.481357	43196.058559	1360.906546	1430.503486	1503.659624	1580.556975	1661.386868	17.011332	17.881294	18.795745	19.756962	20.767336
51	SMA51	2963.374004	3114.921342	3274.218830	3441.662814	3617.669904	35560.488045	37379.056099	39290.625964	41299.953763	43412.038852	1367.711079	1437.656004	1511.177922	1588.459760	1669.693802	17.096388	17.970700	18.889724	19.855747	20.871173
52	SMA52	2978.190874	3130.495948	3290.589924	3458.871128	3635.758254	35738.290485	37565.951380	39487.079093	41506.453532	43629.099046	1374.549634	1444.844284	1518.733811	1596.402059	1678.042271	17.181870	18.060554	18.984173	19.955026	20.975528
53	SMA53	2993.081828	3146.148428	3307.042874	3476.165483	3653.937045	35916.981938	37753.781137	39684.514489	41713.985800	43847.244542	1381.422382	1452.068505	1526.327480	1604.384069	1686.432482	17.267780	18.150856	19.079094	20.054801	21.080406
54	SMA54	3008.047237	3161.879170	3323.578088	3493.546311	3672.206730	36096.566847	37942.550042	39882.937061	41922.555729	44066.480764	1388.329494	1459.328848	1533.959118	1612.405990	1694.864645	17.354119	18.241611	19.174489	20.155075	21.185808
55	SMA55	3023.087473	3177.688566	3340.195979	3511.014042	3690.567764	36277.049682	38132.262792	40082.351747	42132.168507	44286.813168	1395.271142	1466.625492	1541.628913	1620.468020	1703.338968	17.440889	18.332819	19.270361	20.255850	21.291737
56	SMA56	3038.202911	3193.577009	3356.896959	3528.569112	3709.020603	36458.434930	38322.924106	40282.763505	42342.829350	44508.247234	1402.247497	1473.958619	1549.337058	1628.570360	1711.855663	17.528094	18.424483	19.366713	20.357129	21.398196
57	SMA57	3053.393925	3209.544894	3373.681444	3546.211958	3727.565706	36640.727105	38514.538727	40484.177323	42554.543497	44730.788470	1409.258735	1481.328413	1557.083743	1636.713211	1720.414941	17.615734	18.516605	19.463547	20.458915	21.505187
58	SMA58	3068.660895	3225.592618	3390.549851	3563.943018	3746.203534	36823.930740	38707.111421	40686.598210	42767.316214	44954.442412	1416.305028	1488.735055	1564.869162	1644.896777	1729.017016	17.703813	18.609188	19.560865	20.561210	21.612713
59	SMA59	3084.004199	3241.720581	3407.502600	3581.762733	3764.934552	37008.050394	38900.646978	40890.031201	42981.152795	45179.214625	1423.386554	1496.178730	1572.693508	1653.121261	1737.662101	17.792332	18.702234	19.658669	20.664016	21.720776
60	SMA60	3099.424220	3257.929184	3424.540113	3599.671547	3783.759225	37193.090646	39095.150213	41094.481357	43196.058559	45405.110698	1430.503486	1503.659624	1580.556975	1661.386868	1746.350411	17.881294	18.795745	19.756962	20.767336	21.829380
61	SMA61	3114.921342	3274.218830	3441.662814	3617.669904	3802.678021	37379.056099	39290.625964	41299.953763	43412.038852	45632.136251	1437.656004	1511.177922	1588.459760	1669.693802	1755.082164	17.970700	18.889724	19.855747	20.871173	21.938527
62	SMA62	3130.495948	3290.589924	3458.871128	3635.758254	3821.691411	37565.951380	39487.079093	41506.453532	43629.099046	45860.296932	1444.844284	1518.733811	1596.402059	1678.042271	1763.857574	18.060554	18.984173	19.955026	20.975528	22.048220
63	SMA63	3146.148428	3307.042874	3476.165483	3653.937045	3840.799868	37753.781137	39684.514489	41713.985800	43847.244542	46089.598417	1452.068505	1526.327480	1604.384069	1686.432482	1772.676862	18.150856	19.079094	20.054801	21.080406	22.158461
64	SMA64	3161.879170	3323.578088	3493.546311	3672.206730	3860.003867	37942.550042	39882.937061	41922.555729	44066.480764	46320.046409	1459.328848	1533.959118	1612.405990	1694.864645	1781.540247	18.241611	19.174489	20.155075	21.185808	22.269253
65	SMA65	3177.688566	3340.195979	3511.014042	3690.567764	3879.303887	38132.262792	40082.351747	42132.168507	44286.813168	46551.646641	1466.625492	1541.628913	1620.468020	1703.338968	1790.447948	18.332819	19.270361	20.255850	21.291737	22.380599
66	SMA66	3193.577009	3356.896959	3528.569112	3709.020603	3898.700406	38322.924106	40282.763505	42342.829350	44508.247234	46784.404874	1473.958619	1549.337058	1628.570360	1711.855663	1799.400187	18.424483	19.366713	20.357129	21.398196	22.492502
67	SMA67	3209.544894	3373.681444	3546.211958	3727.565706	3918.193908	38514.538727	40484.177323	42554.543497	44730.788470	47018.326899	1481.328413	1557.083743	1636.713211	1720.414941	1808.397188	18.516605	19.463547	20.458915	21.505187	22.604965
68	SMA68	3225.592618	3390.549851	3563.943018	3746.203534	3937.784878	38707.111421	40686.598210	42767.316214	44954.442412	47253.418533	1488.735055	1564.869162	1644.896777	1729.017016	1817.439174	18.609188	19.560865	20.561210	21.612713	22.717990
69	SMA69	3241.720581	3407.502600	3581.762733	3764.934552	3957.473802	38900.646978	40890.031201	42981.152795	45179.214625	47489.685626	1496.178730	1572.693508	1653.121261	1737.662101	1826.526370	18.702234	19.658669	20.664016	21.720776	22.831580
70	SMA70	3257.929184	3424.540113	3599.671547	3783.759225	3977.261171	39095.150213	41094.481357	43196.058559	45405.110698	47727.134054	1503.659624	1580.556975	1661.386868	1746.350411	1835.659002	18.795745	19.756962	20.767336	21.829380	22.945738
71	SMA71	3274.218830	3441.662814	3617.669904	3802.678021	3997.147477	39290.625964	41299.953763	43412.038852	45632.136251	47965.769724	1511.177922	1588.459760	1669.693802	1755.082164	1844.837297	18.889724	19.855747	20.871173	21.938527	23.060466
72	SMA72	3290.589924	3458.871128	3635.758254	3821.691411	4017.133214	39487.079093	41506.453532	43629.099046	45860.296932	48205.598573	1518.733811	1596.402059	1678.042271	1763.857574	1854.061484	18.984173	19.955026	20.975528	22.048220	23.175769
73	SMA73	3307.042874	3476.165483	3653.937045	3840.799868	4037.218880	39684.514489	41713.985800	43847.244542	46089.598417	48446.626566	1526.327480	1604.384069	1686.432482	1772.676862	1863.331791	19.079094	20.054801	21.080406	22.158461	23.291647
74	SMA74	3323.578088	3493.546311	3672.206730	3860.003867	4057.404975	39882.937061	41922.555729	44066.480764	46320.046409	48688.859699	1533.959118	1612.405990	1694.864645	1781.540247	1872.648450	19.174489	20.155075	21.185808	22.269253	23.408106
75	SMA75	3340.195979	3511.014042	3690.567764	3879.303887	4077.692000	40082.351747	42132.168507	44286.813168	46551.646641	48932.303997	1541.628913	1620.468020	1703.338968	1790.447948	1882.011692	19.270361	20.255850	21.291737	22.380599	23.525146
76	SMA76	3356.896959	3528.569112	3709.020603	3898.700406	4098.080460	40282.763505	42342.829350	44508.247234	46784.404874	49176.965517	1549.337058	1628.570360	1711.855663	1799.400187	1891.421751	19.366713	20.357129	21.398196	22.492502	23.642772
77	SMA77	3373.681444	3546.211958	3727.565706	3918.193908	4118.570862	40484.177323	42554.543497	44730.788470	47018.326899	49422.850345	1557.083743	1636.713211	1720.414941	1808.397188	1900.878859	19.463547	20.458915	21.505187	22.604965	23.760986
78	SMA78	3390.549851	3563.943018	3746.203534	3937.784878	4139.163716	40686.598210	42767.316214	44954.442412	47253.418533	49669.964596	1564.869162	1644.896777	1729.017016	1817.439174	1910.383254	19.560865	20.561210	21.612713	22.717990	23.879791
79	SMA79	3407.502600	3581.762733	3764.934552	3957.473802	4159.859535	40890.031201	42981.152795	45179.214625	47489.685626	49918.314419	1572.693508	1653.121261	1737.662101	1826.526370	1919.935170	19.658669	20.664016	21.720776	22.831580	23.999190
80	SMA80	3424.540113	3599.671547	3783.759225	3977.261171	4180.658833	41094.481357	43196.058559	45405.110698	47727.134054	50167.905991	1580.556975	1661.386868	1746.350411	1835.659002	1929.534846	19.756962	20.767336	21.829380	22.945738	24.119186
81	SMA81	3441.662814	3617.669904	3802.678021	3997.147477	4201.562127	41299.953763	43412.038852	45632.136251	47965.769724	50418.745521	1588.459760	1669.693802	1755.082164	1844.837297	1939.182520	19.855747	20.871173	21.938527	23.060466	24.239782
82	SMA82	3458.871128	3635.758254	3821.691411	4017.133214	4222.569937	41506.453532	43629.099046	45860.296932	48205.598573	50670.839249	1596.402059	1678.042271	1763.857574	1854.061484	1948.878433	19.955026	20.975528	22.048220	23.175769	24.360980
83	SMA83	3476.165483	3653.937045	3840.799868	4037.218880	4243.682787	41713.985800	43847.244542	46089.598417	48446.626566	50924.193445	1604.384069	1686.432482	1772.676862	1863.331791	1958.622825	20.054801	21.080406	22.158461	23.291647	24.482785
84	SMA84	3493.546311	3672.206730	3860.003867	4057.404975	4264.901201	41922.555729	44066.480764	46320.046409	48688.859699	51178.814413	1612.405990	1694.864645	1781.540247	1872.648450	1968.415939	20.155075	21.185808	22.269253	23.408106	24.605199
85	SMA85	3511.014042	3690.567764	3879.303887	4077.692000	4286.225707	42132.168507	44286.813168	46551.646641	48932.303997	51434.708485	1620.468020	1703.338968	1790.447948	1882.011692	1978.258019	20.255850	21.291737	22.380599	23.525146	24.728225
86	SMA86	3528.569112	3709.020603	3898.700406	4098.080460	4307.656836	42342.829350	44508.247234	46784.404874	49176.965517	51691.882027	1628.570360	1711.855663	1799.400187	1891.421751	1988.149309	20.357129	21.398196	22.492502	23.642772	24.851866
87	SMA87	3546.211958	3727.565706	3918.193908	4118.570862	4329.195120	42554.543497	44730.788470	47018.326899	49422.850345	51950.341437	1636.713211	1720.414941	1808.397188	1900.878859	1998.090055	20.458915	21.505187	22.604965	23.760986	24.976126
88	SMA88	3563.943018	3746.203534	3937.784878	4139.163716	4350.841095	42767.316214	44954.442412	47253.418533	49669.964596	52210.093144	1644.896777	1729.017016	1817.439174	1910.383254	2008.080506	20.561210	21.612713	22.717990	23.879791	25.101006
89	SMA89	3581.762733	3764.934552	3957.473802	4159.859535	4372.595301	42981.152795	45179.214625	47489.685626	49918.314419	52471.143610	1653.121261	1737.662101	1826.526370	1919.935170	2018.120908	20.664016	21.720776	22.831580	23.999190	25.226511
90	SMA90	3599.671547	3783.759225	3977.261171	4180.658833	4394.458277	43196.058559	45405.110698	47727.134054	50167.905991	52733.499328	1661.386868	1746.350411	1835.659002	1929.534846	2028.211513	20.767336	21.829380	22.945738	24.119186	25.352644
91	SMA91	3617.669904	3802.678021	3997.147477	4201.562127	4416.430569	43412.038852	45632.136251	47965.769724	50418.745521	52997.166825	1669.693802	1755.082164	1844.837297	1939.182520	2038.352570	20.871173	21.938527	23.060466	24.239782	25.479407
92	SMA92	3635.758254	3821.691411	4017.133214	4222.569937	4438.512722	43629.099046	45860.296932	48205.598573	50670.839249	53262.152659	1678.042271	1763.857574	1854.061484	1948.878433	2048.544333	20.975528	22.048220	23.175769	24.360980	25.606804
93	SMA93	3653.937045	3840.799868	4037.218880	4243.682787	4460.705285	43847.244542	46089.598417	48446.626566	50924.193445	53528.463422	1686.432482	1772.676862	1863.331791	1958.622825	2058.787055	21.080406	22.158461	23.291647	24.482785	25.734838
94	SMA94	3672.206730	3860.003867	4057.404975	4264.901201	4483.008812	44066.480764	46320.046409	48688.859699	51178.814413	53796.105739	1694.864645	1781.540247	1872.648450	1968.415939	2069.080990	21.185808	22.269253	23.408106	24.605199	25.863512
95	SMA95	3690.567764	3879.303887	4077.692000	4286.225707	4505.423856	44286.813168	46551.646641	48932.303997	51434.708485	54065.086268	1703.338968	1790.447948	1882.011692	1978.258019	2079.426395	21.291737	22.380599	23.525146	24.728225	25.992830
96	SMA96	3709.020603	3898.700406	4098.080460	4307.656836	4527.950975	44508.247234	46784.404874	49176.965517	51691.882027	54335.411699	1711.855663	1799.400187	1891.421751	1988.149309	2089.823527	21.398196	22.492502	23.642772	24.851866	26.122794
97	SMA97	3727.565706	3918.193908	4118.570862	4329.195120	4550.590730	44730.788470	47018.326899	49422.850345	51950.341437	54607.088758	1720.414941	1808.397188	1900.878859	1998.090055	2100.272645	21.505187	22.604965	23.760986	24.976126	26.253408
98	SMA98	3746.203534	3937.784878	4139.163716	4350.841095	4573.343683	44954.442412	47253.418533	49669.964596	52210.093144	54880.124202	1729.017016	1817.439174	1910.383254	2008.080506	2110.774008	21.612713	22.717990	23.879791	25.101006	26.384675
99	SMA99	3764.934552	3957.473802	4159.859535	4372.595301	4596.210402	45179.214625	47489.685626	49918.314419	52471.143610	55154.524823	1737.662101	1826.526370	1919.935170	2018.120908	2121.327878	21.720776	22.831580	23.999190	25.226511	26.516598
100	SMA100	3783.759225	3977.261171	4180.658833	4394.458277	4619.191454	45405.110698	47727.134054	50167.905991	52733.499328	55430.297447	1746.350411	1835.659002	1929.534846	2028.211513	2131.934517	21.829380	22.945738	24.119186	25.352644	26.649181
101	SMA101	3802.678021	3997.147477	4201.562127	4416.430569	4642.287411	45632.136251	47965.769724	50418.745521	52997.166825	55707.448934	1755.082164	1844.837297	1939.182520	2038.352570	2142.594190	21.938527	23.060466	24.239782	25.479407	26.782427

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
102	SMA102	3821.691411	4017.133214	4222.569937	4438.512722	4665.498848	45860.296932	48205.598573	50670.839249	53262.152659	55985.986179	1763.857574	1854.061484	1948.878433	2048.544333	2153.307161	22.048220	23.175769	24.360980	25.606804	26.916340
103	SMA103	3840.799868	4037.218880	4243.682787	4460.705285	4688.826342	46089.598417	48446.626566	50924.193445	53528.463422	56265.916110	1772.676862	1863.331791	1958.622825	2058.787055	2164.073697	22.158461	23.291647	24.482785	25.734838	27.050921
104	SMA104	3860.003867	4057.404975	4264.901201	4483.008812	4712.270474	46320.046409	48688.859699	51178.814413	53796.105739	56547.245690	1781.540247	1872.648450	1968.415939	2069.080990	2174.894065	22.269253	23.408106	24.605199	25.863512	27.186176
105	SMA105	3879.303887	4077.692000	4286.225707	4505.423856	4735.831827	46551.646641	48932.303997	51434.708485	54065.086268	56829.981919	1790.447948	1882.011692	1978.258019	2079.426395	2185.768535	22.380599	23.525146	24.728225	25.992830	27.322107
106	SMA106	3898.700406	4098.080460	4307.656836	4527.950975	4759.510986	46784.404874	49176.965517	51691.882027	54335.411699	57114.131828	1799.400187	1891.421751	1988.149309	2089.823527	2196.697378	22.492502	23.642772	24.851866	26.122794	27.458717
107	SMA107	3918.193908	4118.570862	4329.195120	4550.590730	4783.308541	47018.326899	49422.850345	51950.341437	54607.088758	57399.702487	1808.397188	1900.878859	1998.090055	2100.272645	2207.680865	22.604965	23.760986	24.976126	26.253408	27.596011
108	SMA108	3937.784878	4139.163716	4350.841095	4573.343683	4807.225083	47253.418533	49669.964596	52210.093144	54880.124202	57686.701000	1817.439174	1910.383254	2008.080506	2110.774008	2218.719269	22.717990	23.879791	25.101006	26.384675	27.733991
109	SMA109	3957.473802	4159.859535	4372.595301	4596.210402	4831.261209	47489.685626	49918.314419	52471.143610	55154.524823	57975.134505	1826.526370	1919.935170	2018.120908	2121.327878	2229.812866	22.831580	23.999190	25.226511	26.516598	27.872661
110	SMA110	3977.261171	4180.658833	4394.458277	4619.191454	4855.417515	47727.134054	50167.905991	52733.499328	55430.297447	58265.010177	1835.659002	1929.534846	2028.211513	2131.934517	2240.961930	22.945738	24.119186	25.352644	26.649181	28.012024
111	SMA111	3997.147477	4201.562127	4416.430569	4642.287411	4879.694602	47965.769724	50418.745521	52997.166825	55707.448934	58556.335228	1844.837297	1939.182520	2038.352570	2142.594190	2252.166740	23.060466	24.239782	25.479407	26.782427	28.152084
112	SMA112	4017.133214	4222.569937	4438.512722	4665.498848	4904.093075	48205.598573	50670.839249	53262.152659	55985.986179	58849.116904	1854.061484	1948.878433	2048.544333	2153.307161	2263.427573	23.175769	24.360980	25.606804	26.916340	28.292845
113	SMA113	4037.218880	4243.682787	4460.705285	4688.826342	4928.613541	48446.626566	50924.193445	53528.463422	56265.916110	59143.362489	1863.331791	1958.622825	2058.787055	2164.073697	2274.744711	23.291647	24.482785	25.734838	27.050921	28.434309
114	SMA114	4057.404975	4264.901201	4483.008812	4712.270474	4953.256608	48688.859699	51178.814413	53796.105739	56547.245690	59439.079301	1872.648450	1968.415939	2069.080990	2174.894065	2286.118435	23.408106	24.605199	25.863512	27.186176	28.576480
115	SMA115	4077.692000	4286.225707	4505.423856	4735.831827	4978.022891	48932.303997	51434.708485	54065.086268	56829.981919	59736.274698	1882.011692	1978.258019	2079.426395	2185.768535	2297.549027	23.525146	24.728225	25.992830	27.322107	28.719363
116	SMA116	4098.080460	4307.656836	4527.950975	4759.510986	5002.913006	49176.965517	51691.882027	54335.411699	57114.131828	60034.956071	1891.421751	1988.149309	2089.823527	2196.697378	2309.036772	23.642772	24.851866	26.122794	27.458717	28.862960
117	SMA117	4118.570862	4329.195120	4550.590730	4783.308541	5027.927571	49422.850345	51950.341437	54607.088758	57399.702487	60335.130852	1900.878859	1998.090055	2100.272645	2207.680865	2320.581956	23.760986	24.976126	26.253408	27.596011	29.007274
118	SMA118	4139.163716	4350.841095	4573.343683	4807.225083	5053.067209	49669.964596	52210.093144	54880.124202	57686.701000	60636.806506	1910.383254	2008.080506	2110.774008	2218.719269	2332.184866	23.879791	25.101006	26.384675	27.733991	29.152311
119	SMA119	4159.859535	4372.595301	4596.210402	4831.261209	5078.332545	49918.314419	52471.143610	55154.524823	57975.134505	60939.990538	1919.935170	2018.120908	2121.327878	2229.812866	2343.845790	23.999190	25.226511	26.516598	27.872661	29.298072
120	SMA120	4180.658833	4394.458277	4619.191454	4855.417515	5103.724208	50167.905991	52733.499328	55430.297447	58265.010177	61244.690491	1929.534846	2028.211513	2131.934517	2240.961930	2355.565019	24.119186	25.352644	26.649181	28.012024	29.444563
121	SMA121	4201.562127	4416.430569	4642.287411	4879.694602	5129.242829	50418.745521	52997.166825	55707.448934	58556.335228	61550.913943	1939.182520	2038.352570	2142.594190	2252.166740	2367.342844	24.239782	25.479407	26.782427	28.152084	29.591786
122	SMA122	4222.569937	4438.512722	4665.498848	4904.093075	5154.889043	50670.839249	53262.152659	55985.986179	58849.116904	61858.668513	1948.878433	2048.544333	2153.307161	2263.427573	2379.179558	24.360980	25.606804	26.916340	28.292845	29.739744
123	SMA123	4243.682787	4460.705285	4688.826342	4928.613541	5180.663488	50924.193445	53528.463422	56265.916110	59143.362489	62167.961856	1958.622825	2058.787055	2164.073697	2274.744711	2391.075456	24.482785	25.734838	27.050921	28.434309	29.888443
124	SMA124	4264.901201	4483.008812	4712.270474	4953.256608	5206.566805	51178.814413	53796.105739	56547.245690	59439.079301	62478.801665	1968.415939	2069.080990	2174.894065	2286.118435	2403.030833	24.605199	25.863512	27.186176	28.576480	30.037885
125	SMA125	4286.225707	4505.423856	4735.831827	4978.022891	5232.599639	51434.708485	54065.086268	56829.981919	59736.274698	62791.195673	1978.258019	2079.426395	2185.768535	2297.549027	2415.045987	24.728225	25.992830	27.322107	28.719363	30.188075
126	SMA126	4307.656836	4527.950975	4759.510986	5002.913006	5258.762638	51691.882027	54335.411699	57114.131828	60034.956071	63105.151652	1988.149309	2089.823527	2196.697378	2309.036772	2427.121217	24.851866	26.122794	27.458717	28.862960	30.339015
127	SMA127	4329.195120	4550.590730	4783.308541	5027.927571	5285.056451	51950.341437	54607.088758	57399.702487	60335.130852	63420.677410	1998.090055	2100.272645	2207.680865	2320.581956	2439.256823	24.976126	26.253408	27.596011	29.007274	30.490710
128	SMA128	4350.841095	4573.343683	4807.225083	5053.067209	5311.481733	52210.093144	54880.124202	57686.701000	60636.806506	63737.780797	2008.080506	2110.774008	2218.719269	2332.184866	2451.453108	25.101006	26.384675	27.733991	29.152311	30.643164
129	SMA129	4372.595301	4596.210402	4831.261209	5078.332545	5338.039142	52471.143610	55154.524823	57975.134505	60939.990538	64056.469701	2018.120908	2121.327878	2229.812866	2343.845790	2463.710373	25.226511	26.516598	27.872661	29.298072	30.796380
130	SMA130	4394.458277	4619.191454	4855.417515	5103.724208	5364.729337	52733.499328	55430.297447	58265.010177	61244.690491	64376.752050	2028.211513	2131.934517	2240.961930	2355.565019	2476.028925	25.352644	26.649181	28.012024	29.444563	30.950362
131	SMA131	4416.430569	4642.287411	4879.694602	5129.242829	5391.552984	52997.166825	55707.448934	58556.335228	61550.913943	64698.635810	2038.352570	2142.594190	2252.166740	2367.342844	2488.409070	25.479407	26.782427	28.152084	29.591786	31.105113
132	SMA132	4438.512722	4665.498848	4904.093075	5154.889043	5418.510749	53262.152659	55985.986179	58849.116904	61858.668513	65022.128989	2048.544333	2153.307161	2263.427573	2379.179558	2500.851115	25.606804	26.916340	28.292845	29.739744	31.260639
133	SMA133	4460.705285	4688.826342	4928.613541	5180.663488	5445.603303	53528.463422	56265.916110	59143.362489	62167.961856	65347.239634	2058.787055	2164.073697	2274.744711	2391.075456	2513.355371	25.734838	27.050921	28.434309	29.888443	31.416942
134	SMA134	4483.008812	4712.270474	4953.256608	5206.566805	5472.831319	53796.105739	56547.245690	59439.079301	62478.801665	65673.975832	2069.080990	2174.894065	2286.118435	2403.030833	2525.922147	25.863512	27.186176	28.576480	30.037885	31.574027
135	SMA135	4505.423856	4735.831827	4978.022891	5232.599639	5500.195476	54065.086268	56829.981919	59736.274698	62791.195673	66002.345711	2079.426395	2185.768535	2297.549027	2415.045987	2538.551758	25.992830	27.322107	28.719363	30.188075	31.731897
136	SMA136	4527.950975	4759.510986	5002.913006	5258.762638	5527.696453	54335.411699	57114.131828	60034.956071	63105.151652	66332.357440	2089.823527	2196.697378	2309.036772	2427.121217	2551.244517	26.122794	27.458717	28.862960	30.339015	31.890556
137	SMA137	4550.590730	4783.308541	5027.927571	5285.056451	5555.334936	54607.088758	57399.702487	60335.130852	63420.677410	66664.019227	2100.272645	2207.680865	2320.581956	2439.256823	2564.000739	26.253408	27.596011	29.007274	30.490710	32.050009
138	SMA138	4573.343683	4807.225083	5053.067209	5311.481733	5583.111610	54880.124202	57686.701000	60636.806506	63737.780797	66997.339323	2110.774008	2218.719269	2332.184866	2451.453108	2576.820743	26.384675	27.733991	29.152311	30.643164	32.210259
139	SMA139	4596.210402	4831.261209	5078.332545	5338.039142	5611.027168	55154.524823	57975.134505	60939.990538	64056.469701	67332.326020	2121.327878	2229.812866	2343.845790	2463.710373	2589.704847	26.516598	27.872661	29.298072	30.796380	32.371311
140	SMA140	4619.191454	4855.417515	5103.724208	5364.729337	5639.082304	55430.297447	58265.010177	61244.690491	64376.752050	67668.987650	2131.934517	2240.961930	2355.565019	2476.028925	2602.653371	26.649181	28.012024	29.444563	30.950362	32.533167
141	SMA141	4642.287411	4879.694602	5129.242829	5391.552984	5667.277716	55707.448934	58556.335228	61550.913943	64698.635810	68007.332588	2142.594190	2252.166740	2367.342844	2488.409070	2615.666638	26.782427	28.152084	29.591786	31.105113	32.695833
142	SMA142	4665.498848	4904.093075	5154.889043	5418.510749	5695.614104	55985.986179	58849.116904	61858.668513	65022.128989	68347.369251	2153.307161	2263.427573	2379.179558	2500.851115	2628.744971	26.916340	28.292845	29.739744	31.260639	32.859312
143	SMA143	4688.826342	4928.613541	5180.663488	5445.603303	5724.092175	56265.916110	59143.362489	62167.961856	65347.239634	68689.106097	2164.073697	2274.744711	2391.075456	2513.355371	2641.888696	27.050921	28.434309	29.888443	31.416942	33.023609
144	SMA144	4712.270474	4953.256608	5206.566805	5472.831319	5752.712636	56547.245690	59439.079301	62478.801665	65673.975832	69032.551628	2174.894065	2286.118435	2403.030833	2525.922147	2655.098140	27.186176	28.576480	30.037885	31.574027	33.188727
145	SMA145	4735.831827	4978.022891	5232.599639	5500.195476	5781.476199	56829.981919	59736.274698	62791.195673	66002.345711	69377.714386	2185.768535	2297.549027	2415.045987	2538.551758	2668.373630	27.322107	28.719363	30.188075	31.731897	33.354670
146	SMA146	4759.510986	5002.913006	5258.762638	5527.696453	5810.383580	57114.131828	60034.956071	63105.151652	66332.357440	69724.602958	2196.697378	2309.036772	2427.121217	2551.244517	2681.715498	27.458717	28.862960	30.339015	31.890556	33.521444
147	SMA147	4783.308541	5027.927571	5285.056451	5555.334936	5839.435498	57399.702487	60335.130852	63420.677410	66664.019227	70073.225972	2207.680865	2320.581956	2439.256823	2564.000739	2695.124076	27.596011	29.007274	30.490710	32.050009	33.689051
148	SMA148	4807.225083	5053.067209	5311.481733	5583.111610	5868.632675	57686.701000	60636.806506	63737.780797	66997.339323	70423.592102	2218.719269	2332.184866	2451.453108	2576.820743	2708.599696	27.733991	29.152311	30.643164	32.210259	33.857496
149	SMA149	4831.261209	5078.332545	5338.039142	5611.027168	5897.975839	57975.134505	60939.990538	64056.469701	67332.326020	70775.710063	2229.812866	2343.845790	2463.710373	2589.704847	2722.142695	27.872661	29.298072	30.796380	32.371311	34.026784
150	SMA150	4855.417515	5103.724208	5364.729337	5639.082304	5927.465718	58265.010177	61244.690491	64376.752050	67668.987650	71129.588613	2240.961930	2355.565019	2476.028925	2602.653371	2735.753408	28.012024	29.444563	30.950362	32.533167	34.196918
151	SMA151	4879.694602	5129.242829	5391.552984	5667.277716	5957.103046	58556.335228	61550.913943	64698.635810	68007.332588	71485.236556	2252.166740	2367.342844	2488.409070	2615.666638	2749.432175	28.152084	29.591786	31.105113	32.695833	34.367902
152	SMA152	4904.093075	5154.889043	5418.510749	5695.614104	5986.888562	58849.116904	61858.668513	65022.128989	68347.369251	71842.662739	2263.427573	2379.179558	2500.851115	2628.744971	2763.179336	28.292845	29.739744	31.260639	32.859312	34.539742
153	SMA153	4928.613541	5180.663488	5445.603303	5724.092175	6016.823004	59143.362489	62167.961856	65347.239634	68689.106097	72201.876053	2274.744711	2391.075456	2513.355371	2641.888696	2776.995233	28.434309	29.888443	31.416942	33.023609	34.712440
154	SMA154	4953.256608	5206.566805	5472.831319	5752.712636	6046.907119	59439.079301	62478.801665	65673.975832	69032.551628	72562.885433	2286.118435	2403.030833	2525.922147	2655.098140	2790.880209	28.576480	30.037885	31.574027	33.188727	34.886003
155	SMA155	4978.022891	5232.599639	5500.195476	5781.476199	6077.141655	59736.274698	62791.195673	66002.345711	69377.714386	72925.699860	2297.549027	2415.045987	2538.551758	2668.373630	2804.834610	28.719363	30.188075	31.731897	33.354670	35.060433

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
156	SMA156	5002.913006	5258.762638	5527.696453	5810.383580	6107.527363	60034.956071	63105.151652	66332.357440	69724.602958	73290.328359	2309.036772	2427.121217	2551.244517	2681.715498	2818.858783	28.862960	30.339015	31.890556	33.521444	35.235735
157	SMA157	5027.927571	5285.056451	5555.334936	5839.435498	6138.065000	60335.130852	63420.677410	66664.019227	70073.225972	73656.780001	2320.581956	2439.256823	2564.000739	2695.124076	2832.953077	29.007274	30.490710	32.050009	33.689051	35.411913
158	SMA158	5053.067209	5311.481733	5583.111610	5868.632675	6168.755325	60636.806506	63737.780797	66997.339323	70423.592102	74025.063901	2332.184866	2451.453108	2576.820743	2708.599696	2847.117842	29.152311	30.643164	32.210259	33.857496	35.588973
159	SMA159	5078.332545	5338.039142	5611.027168	5897.975839	6199.599102	60939.990538	64056.469701	67332.326020	70775.710063	74395.189221	2343.845790	2463.710373	2589.704847	2722.142695	2861.353432	29.298072	30.796380	32.371311	34.026784	35.766918
160	SMA160	5103.724208	5364.729337	5639.082304	5927.465718	6230.597097	61244.690491	64376.752050	67668.987650	71129.588613	74767.165167	2355.565019	2476.028925	2602.653371	2735.753408	2875.660199	29.444563	30.950362	32.533167	34.196918	35.945752
161	SMA161	5129.242829	5391.552984	5667.277716	5957.103046	6261.750083	61550.913943	64698.635810	68007.332588	71485.236556	75141.000993	2367.342844	2488.409070	2615.666638	2749.432175	2890.038500	29.591786	31.105113	32.695833	34.367902	36.125481
162	SMA162	5154.889043	5418.510749	5695.614104	5986.888562	6293.058833	61858.668513	65022.128989	68347.369251	71842.662739	75516.705998	2379.179558	2500.851115	2628.744971	2763.179336	2904.488692	29.739744	31.260639	32.859312	34.539742	36.306109
163	SMA163	5180.663488	5445.603303	5724.092175	6016.823004	6324.524127	62167.961856	65347.239634	68689.106097	72201.876053	75894.289528	2391.075456	2513.355371	2641.888696	2776.995233	2919.011136	29.888443	31.416942	33.023609	34.712440	36.487639
164	SMA164	5206.566805	5472.831319	5752.712636	6046.907119	6356.146748	62478.801665	65673.975832	69032.551628	72562.885433	76273.760975	2403.030833	2525.922147	2655.098140	2790.880209	2933.606191	30.037885	31.574027	33.188727	34.886003	36.670077
165	SMA165	5232.599639	5500.195476	5781.476199	6077.141655	6387.927482	62791.195673	66002.345711	69377.714386	72925.699860	76655.129780	2415.045987	2538.551758	2668.373630	2804.834610	2948.274222	30.188075	31.731897	33.354670	35.060433	36.853428
166	SMA166	5258.762638	5527.696453	5810.383580	6107.527363	6419.867119	63105.151652	66332.357440	69724.602958	73290.328359	77038.405429	2427.121217	2551.244517	2681.715498	2818.858783	2963.015593	30.339015	31.890556	33.521444	35.235735	37.037695
167	SMA167	5285.056451	5555.334936	5839.435498	6138.065000	6451.966455	63420.677410	66664.019227	70073.225972	73656.780001	77423.597456	2439.256823	2564.000739	2695.124076	2832.953077	2977.830671	30.490710	32.050009	33.689051	35.411913	37.222883
168	SMA168	5311.481733	5583.111610	5868.632675	6168.755325	6484.226287	63737.780797	66997.339323	70423.592102	74025.063901	77810.715443	2451.453108	2576.820743	2708.599696	2847.117842	2992.719825	30.643164	32.210259	33.857496	35.588973	37.408998
169	SMA169	5338.039142	5611.027168	5897.975839	6199.599102	6516.647418	64056.469701	67332.326020	70775.710063	74395.189221	78199.769021	2463.710373	2589.704847	2722.142695	2861.353432	3007.683424	30.796380	32.371311	34.026784	35.766918	37.596043
170	SMA170	5364.729337	5639.082304	5927.465718	6230.597097	6549.230655	64376.752050	67668.987650	71129.588613	74767.165167	78590.767866	2476.028925	2602.653371	2735.753408	2875.660199	3022.721841	30.950362	32.533167	34.196918	35.945752	37.784023
171	SMA171	5391.552984	5667.277716	5957.103046	6261.750083	6581.976809	64698.635810	68007.332588	71485.236556	75141.000993	78983.721705	2488.409070	2615.666638	2749.432175	2890.038500	3037.835450	31.105113	32.695833	34.367902	36.125481	37.972943
172	SMA172	5418.510749	5695.614104	5986.888562	6293.058833	6614.886693	65022.128989	68347.369251	71842.662739	75516.705998	79378.640314	2500.851115	2628.744971	2763.179336	2904.488692	3053.024627	31.260639	32.859312	34.539742	36.306109	38.162808
173	SMA173	5445.603303	5724.092175	6016.823004	6324.524127	6647.961126	65347.239634	68689.106097	72201.876053	75894.289528	79775.533515	2513.355371	2641.888696	2776.995233	2919.011136	3068.289751	31.416942	33.023609	34.712440	36.487639	38.353622
174	SMA174	5472.831319	5752.712636	6046.907119	6356.146748	6681.200932	65673.975832	69032.551628	72562.885433	76273.760975	80174.411183	2525.922147	2655.098140	2790.880209	2933.606191	3083.631199	31.574027	33.188727	34.886003	36.670077	38.545390
175	SMA175	5500.195476	5781.476199	6077.141655	6387.927482	6714.606937	66002.345711	69377.714386	72925.699860	76655.129780	80575.283239	2538.551758	2668.373630	2804.834610	2948.274222	3099.049355	31.731897	33.354670	35.060433	36.853428	38.738117
176	SMA176	5527.696453	5810.383580	6107.527363	6419.867119	6748.179971	66332.357440	69724.602958	73290.328359	77038.405429	80978.159655	2551.244517	2681.715498	2818.858783	2963.015593	3114.544602	31.890556	33.521444	35.235735	37.037695	38.931808
177	SMA177	5555.334936	5839.435498	6138.065000	6451.966455	6781.920871	66664.019227	70073.225972	73656.780001	77423.597456	81383.050453	2564.000739	2695.124076	2832.953077	2977.830671	3130.117325	32.050009	33.689051	35.411913	37.222883	39.126467
178	SMA178	5583.111610	5868.632675	6168.755325	6484.226287	6815.830475	66997.339323	70423.592102	74025.063901	77810.715443	81789.965705	2576.820743	2708.599696	2847.117842	2992.719825	3145.767912	32.210259	33.857496	35.588973	37.408998	39.322099
179	SMA179	5611.027168	5897.975839	6199.599102	6516.647418	6849.909628	67332.326020	70775.710063	74395.189221	78199.769021	82198.915534	2589.704847	2722.142695	2861.353432	3007.683424	3161.496751	32.371311	34.026784	35.766918	37.596043	39.518709
180	SMA180	5639.082304	5927.465718	6230.597097	6549.230655	6884.159176	67668.987650	71129.588613	74767.165167	78590.767866	82609.910112	2602.653371	2735.753408	2875.660199	3022.721841	3177.304235	32.533167	34.196918	35.945752	37.784023	39.716303
181	SMA181	5667.277716	5957.103046	6261.750083	6581.976809	6918.579972	68007.332588	71485.236556	75141.000993	78983.721705	83022.959662	2615.666638	2749.432175	2890.038500	3037.835450	3193.190756	32.695833	34.367902	36.125481	37.972943	39.914884
182	SMA182	5695.614104	5986.888562	6293.058833	6614.886693	6953.172872	68347.369251	71842.662739	75516.705998	79378.640314	83438.074461	2628.744971	2763.179336	2904.488692	3053.024627	3209.156710	32.859312	34.539742	36.306109	38.162808	40.114459
183	SMA183	5724.092175	6016.823004	6324.524127	6647.961126	6987.938736	68689.106097	72201.876053	75894.289528	79775.533515	83855.264833	2641.888696	2776.995233	2919.011136	3068.289751	3225.202494	33.023609	34.712440	36.487639	38.353622	40.315031
184	SMA184	5752.712636	6046.907119	6356.146748	6681.200932	7022.878430	69032.551628	72562.885433	76273.760975	80174.411183	84274.541157	2655.098140	2790.880209	2933.606191	3083.631199	3241.328506	33.188727	34.886003	36.670077	38.545390	40.516606
185	SMA185	5781.476199	6077.141655	6387.927482	6714.606937	7057.992822	69377.714386	72925.699860	76655.129780	80575.283239	84695.913863	2668.373630	2804.834610	2948.274222	3099.049355	3257.535149	33.354670	35.060433	36.853428	38.738117	40.719189
186	SMA186	5810.383580	6107.527363	6419.867119	6748.179971	7093.282786	69724.602958	73290.328359	77038.405429	80978.159655	85119.393432	2681.715498	2818.858783	2963.015593	3114.544602	3273.822824	33.521444	35.235735	37.037695	38.931808	40.922785
187	SMA187	5839.435498	6138.065000	6451.966455	6781.920871	7128.749200	70073.225972	73656.780001	77423.597456	81383.050453	85544.990399	2695.124076	2832.953077	2977.830671	3130.117325	3290.191938	33.689051	35.411913	37.222883	39.126467	41.127399
188	SMA188	5868.632675	6168.755325	6484.226287	6815.830475	7164.392946	70423.592102	74025.063901	77810.715443	81789.965705	85972.715351	2708.599696	2847.117842	2992.719825	3145.767912	3306.642898	33.857496	35.588973	37.408998	39.322099	41.333036
189	SMA189	5897.975839	6199.599102	6516.647418	6849.909628	7200.214911	70775.710063	74395.189221	78199.769021	82198.915534	86402.578928	2722.142695	2861.353432	3007.683424	3161.496751	3323.176113	34.026784	35.766918	37.596043	39.518709	41.539701
190	SMA190	5927.465718	6230.597097	6549.230655	6884.159176	7236.215985	71129.588613	74767.165167	78590.767866	82609.910112	86834.591823	2735.753408	2875.660199	3022.721841	3177.304235	3339.791993	34.196918	35.945752	37.784023	39.716303	41.747400
191	SMA191	5957.103046	6261.750083	6581.976809	6918.579972	7272.397065	71485.236556	75141.000993	78983.721705	83022.959662	87268.764782	2749.432175	2890.038500	3037.835450	3193.190756	3356.490953	34.367902	36.125481	37.972943	39.914884	41.956137
192	SMA192	5986.888562	6293.058833	6614.886693	6953.172872	7308.759050	71842.662739	75516.705998	79378.640314	83438.074461	87705.108606	2763.179336	2904.488692	3053.024627	3209.156710	3373.273408	34.539742	36.306109	38.162808	40.114459	42.165918
193	SMA193	6016.823004	6324.524127	6647.961126	6987.938736	7345.302846	72201.876053	75894.289528	79775.533515	83855.264833	88143.634149	2776.995233	2919.011136	3068.289751	3225.202494	3390.139775	34.712440	36.487639	38.353622	40.315031	42.376747
194	SMA194	6046.907119	6356.146748	6681.200932	7022.878430	7382.029360	72562.885433	76273.760975	80174.411183	84274.541157	88584.352319	2790.880209	2933.606191	3083.631199	3241.328506	3407.090474	34.886003	36.670077	38.545390	40.516606	42.588631
195	SMA195	6077.141655	6387.927482	6714.606937	7057.992822	7418.939507	72925.699860	76655.129780	80575.283239	84695.913863	89027.274081	2804.834610	2948.274222	3099.049355	3257.535149	3424.125926	35.060433	36.853428	38.738117	40.719189	42.801574
196	SMA196	6107.527363	6419.867119	6748.179971	7093.282786	7456.034204	73290.328359	77038.405429	80978.159655	85119.393432	89472.410451	2818.858783	2963.015593	3114.544602	3273.822824	3441.246556	35.235735	37.037695	38.931808	40.922785	43.015582
197	SMA197	6138.065000	6451.966455	6781.920871	7128.749200	7493.314375	73656.780001	77423.597456	81383.050453	85544.990399	89919.772504	2832.953077	2977.830671	3130.117325	3290.191938	3458.452789	35.411913	37.222883	39.126467	41.127399	43.230660
198	SMA198	6168.755325	6484.226287	6815.830475	7164.392946	7530.780947	74025.063901	77810.715443	81789.965705	85972.715351	90369.371366	2847.117842	2992.719825	3145.767912	3306.642898	3475.745053	35.588973	37.408998	39.322099	41.333036	43.446813
199	SMA199	6199.599102	6516.647418	6849.909628	7200.214911	7568.434852	74395.189221	78199.769021	82198.915534	86402.578928	90821.218223	2861.353432	3007.683424	3161.496751	3323.176113	3493.123778	35.766918	37.596043	39.518709	41.539701	43.664047
200	SMA200	6230.597097	6549.230655	6884.159176	7236.215985	7606.277026	74767.165167	78590.767866	82609.910112	86834.591823	91275.324314	2875.660199	3022.721841	3177.304235	3339.791993	3510.589397	35.945752	37.784023	39.716303	41.747400	43.882367
201	SMA201	6261.750083	6581.976809	6918.579972	7272.397065	7644.308411	75141.000993	78983.721705	83022.959662	87268.764782	91731.700936	2890.038500	3037.835450	3193.190756	3356.490953	3528.142344	36.125481	37.972943	39.914884	41.956137	44.101779
202	SMA202	6293.058833	6614.886693	6953.172872	7308.759050	7682.529953	75516.705998	79378.640314	83438.074461	87705.108606	92190.359440	2904.488692	3053.024627	3209.156710	3373.273408	3545.783055	36.306109	38.162808	40.114459	42.165918	44.322288
203	SMA203	6324.524127	6647.961126	6987.938736	7345.302846	7720.942603	75894.289528	79775.533515	83855.264833	88143.634149	92651.311238	2919.011136	3068.289751	3225.202494	3390.139775	3563.511971	36.487639	38.353622	40.315031	42.376747	44.543900
204	SMA204	6356.146748	6681.200932	7022.878430	7382.029360	7759.547316	76273.760975	80174.411183	84274.541157	88584.352319	93114.567794	2933.606191	3083.631199	3241.328506	3407.090474	3581.329531	36.670077	38.545390	40.516606	42.588631	44.766619
205	SMA205	6387.927482	6714.606937	7057.992822	7418.939507	7798.345053	76655.129780	80575.283239	84695.913863	89027.274081	93580.140633	2948.274222	3099.049355	3257.535149	3424.125926	3599.236178	36.853428	38.738117	40.719189	42.801574	44.990452
206	SMA206	6419.867119	6748.179971	7093.282786	7456.034204	7837.336778	77038.405429	80978.159655	85119.393432	89472.410451	94048.041336	2963.015593	3114.544602	3273.822824	3441.246556	3617.232359	37.037695	38.931808	40.922785	43.015582	45.215404
207	SMA207	6451.966455	6781.920871	7128.749200	7493.314375	7876.523462	77423.597456	81383.050453	85544.990399	89919.772504	94518.281543	2977.830671	3130.117325	3290.191938	3458.452789	3635.318521	37.222883	39.126467	41.127399	43.230660	45.441482
208	SMA208	6484.226287	6815.830475	7164.392946	7530.780947	7915.906079	77810.715443	81789.965705	85972.715351	90369.371366	94990.872950	2992.719825	3145.767912	3306.642898	3475.745053	3653.495113	37.408998	39.322099	41.333036	43.446813	45.668689
209	SMA209	6516.647418	6849.909628	7200.214911	7568.434852	7955.485610	78199.769021	82198.915534	86402.578928	90821.218223	95465.827315	3007.683424	3161.496751	3323.176113	3493.123778	3671.762589	37.596043	39.518709	41.539701	43.664047	45.897032

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
210	SMA210	6549.230655	6884.159176	7236.215985	7606.277026	7995.263038	78590.767866	82609.910112	86834.591823	91275.324314	95943.156452	3022.721841	3177.304235	3339.791993	3510.589397	3690.121402	37.784023	39.716303	41.747400	43.882367	46.126518
211	SMA211	6581.976809	6918.579972	7272.397065	7644.308411	8035.239353	78983.721705	83022.959662	87268.764782	91731.700936	96422.872234	3037.835450	3193.190756	3356.490953	3528.142344	3708.572009	37.972943	39.914884	41.956137	44.101779	46.357150
212	SMA212	6614.886693	6953.172872	7308.759050	7682.529953	8075.415550	79378.640314	83438.074461	87705.108606	92190.359440	96904.986595	3053.024627	3209.156710	3373.273408	3545.783055	3727.114869	38.162808	40.114459	42.165918	44.322288	46.588936
213	SMA213	6647.961126	6987.938736	7345.302846	7720.942603	8115.792627	79775.533515	83855.264833	88143.634149	92651.311238	97389.511528	3068.289751	3225.202494	3390.139775	3563.511971	3745.750443	38.353622	40.315031	42.376747	44.543900	46.821881
214	SMA214	6681.200932	7022.878430	7382.029360	7759.547316	8156.371590	80174.411183	84274.541157	88584.352319	93114.567794	97876.459086	3083.631199	3241.328506	3407.090474	3581.329531	3764.479196	38.545390	40.516606	42.588631	44.766619	47.055990
215	SMA215	6714.606937	7057.992822	7418.939507	7798.345053	8197.153448	80575.283239	84695.913863	89027.274081	93580.140633	98365.841381	3099.049355	3257.535149	3424.125926	3599.236178	3783.301592	38.738117	40.719189	42.801574	44.990452	47.291270
216	SMA216	6748.179971	7093.282786	7456.034204	7837.336778	8238.139216	80978.159655	85119.393432	89472.410451	94048.041336	98857.670588	3114.544602	3273.822824	3441.246556	3617.232359	3802.218100	38.931808	40.922785	43.015582	45.215404	47.527726
217	SMA217	6781.920871	7128.749200	7493.314375	7876.523462	8279.329912	81383.050453	85544.990399	89919.772504	94518.281543	99351.958941	3130.117325	3290.191938	3458.452789	3635.318521	3821.229190	39.126467	41.127399	43.230660	45.441482	47.765365
218	SMA218	6815.830475	7164.392946	7530.780947	7915.906079	8320.726561	81789.965705	85972.715351	90369.371366	94990.872950	99848.718736	3145.767912	3306.642898	3475.745053	3653.495113	3840.335336	39.322099	41.333036	43.446813	45.668689	48.004192
219	SMA219	6849.909628	7200.214911	7568.434852	7955.485610	8362.330194	82198.915534	86402.578928	90821.218223	95465.827315	100347.962329	3161.496751	3323.176113	3493.123778	3671.762589	3859.537013	39.518709	41.539701	43.664047	45.897032	48.244213
220	SMA220	6884.159176	7236.215985	7606.277026	7995.263038	8404.141845	82609.910112	86834.591823	91275.324314	95943.156452	100849.702141	3177.304235	3339.791993	3510.589397	3690.121402	3878.834698	39.716303	41.747400	43.882367	46.126518	48.485434
221	SMA221	6918.579972	7272.397065	7644.308411	8035.239353	8446.162554	83022.959662	87268.764782	91731.700936	96422.872234	101353.950652	3193.190756	3356.490953	3528.142344	3708.572009	3898.228871	39.914884	41.956137	44.101779	46.357150	48.727861
222	SMA222	6953.172872	7308.759050	7682.529953	8075.415550	8488.393367	83438.074461	87705.108606	92190.359440	96904.986595	101860.720405	3209.156710	3373.273408	3545.783055	3727.114869	3917.720016	40.114459	42.165918	44.322288	46.588936	48.971500
223	SMA223	6987.938736	7345.302846	7720.942603	8115.792627	8530.835334	83855.264833	88143.634149	92651.311238	97389.511528	102370.024007	3225.202494	3390.139775	3563.511971	3745.750443	3937.308616	40.315031	42.376747	44.543900	46.821881	49.216358
224	SMA224	7022.878430	7382.029360	7759.547316	8156.371590	8573.489511	84274.541157	88584.352319	93114.567794	97876.459086	102881.874127	3241.328506	3407.090474	3581.329531	3764.479196	3956.995159	40.516606	42.588631	44.766619	47.055990	49.462439
225	SMA225	7057.992822	7418.939507	7798.345053	8197.153448	8616.356958	84695.913863	89027.274081	93580.140633	98365.841381	103396.283498	3257.535149	3424.125926	3599.236178	3783.301592	3976.780135	40.719189	42.801574	44.990452	47.291270	49.709752
226	SMA226	7093.282786	7456.034204	7837.336778	8238.139216	8659.438743	85119.393432	89472.410451	94048.041336	98857.670588	103913.264915	3273.822824	3441.246556	3617.232359	3802.218100	3996.664035	40.922785	43.015582	45.215404	47.527726	49.958300
227	SMA227	7128.749200	7493.314375	7876.523462	8279.329912	8702.735937	85544.990399	89919.772504	94518.281543	99351.958941	104432.831240	3290.191938	3458.452789	3635.318521	3821.229190	4016.647355	41.127399	43.230660	45.441482	47.765365	50.208092
228	SMA228	7164.392946	7530.780947	7915.906079	8320.726561	8746.249616	85972.715351	90369.371366	94990.872950	99848.718736	104954.995396	3306.642898	3475.745053	3653.495113	3840.335336	4036.730592	41.333036	43.446813	45.668689	48.004192	50.459132
229	SMA229	7200.214911	7568.434852	7955.485610	8362.330194	8789.980864	86402.578928	90821.218223	95465.827315	100347.962329	105479.770373	3323.176113	3493.123778	3671.762589	3859.537013	4056.914245	41.539701	43.664047	45.897032	48.244213	50.711428
230	SMA230	7236.215985	7606.277026	7995.263038	8404.141845	8833.930769	86834.591823	91275.324314	95943.156452	100849.702141	106007.169225	3339.791993	3510.589397	3690.121402	3878.834698	4077.198816	41.747400	43.882367	46.126518	48.485434	50.964985
231	SMA231	7272.397065	7644.308411	8035.239353	8446.162554	8878.100423	87268.764782	91731.700936	96422.872234	101353.950652	106537.205071	3356.490953	3528.142344	3708.572009	3898.228871	4097.584810	41.956137	44.101779	46.357150	48.727861	51.219810
232	SMA232	7308.759050	7682.529953	8075.415550	8488.393367	8922.490925	87705.108606	92190.359440	96904.986595	101860.720405	107069.891096	3373.273408	3545.783055	3727.114869	3917.720016	4118.072734	42.165918	44.322288	46.588936	48.971500	51.475909
233	SMA233	7345.302846	7720.942603	8115.792627	8530.835334	8967.103379	88143.634149	92651.311238	97389.511528	102370.024007	107605.240552	3390.139775	3563.511971	3745.750443	3937.308616	4138.663098	42.376747	44.543900	46.821881	49.216358	51.733289
234	SMA234	7382.029360	7759.547316	8156.371590	8573.489511	9011.938896	88584.352319	93114.567794	97876.459086	102881.874127	108143.266754	3407.090474	3581.329531	3764.479196	3956.995159	4159.356414	42.588631	44.766619	47.055990	49.462439	51.991955
235	SMA235	7418.939507	7798.345053	8197.153448	8616.356958	9056.998591	89027.274081	93580.140633	98365.841381	103396.283498	108683.983088	3424.125926	3599.236178	3783.301592	3976.780135	4180.153196	42.801574	44.990452	47.291270	49.709752	52.251915
236	SMA236	7456.034204	7837.336778	8238.139216	8659.438743	9102.283584	89472.410451	94048.041336	98857.670588	103913.264915	109227.403004	3441.246556	3617.232359	3802.218100	3996.664035	4201.053962	43.015582	45.215404	47.527726	49.958300	52.513175
237	SMA237	7493.314375	7876.523462	8279.329912	8702.735937	9147.795002	89919.772504	94518.281543	99351.958941	104432.831240	109773.540019	3458.452789	3635.318521	3821.229190	4016.647355	4222.059231	43.230660	45.441482	47.765365	50.208092	52.775740
238	SMA238	7530.780947	7915.906079	8320.726561	8746.249616	9193.533977	90369.371366	94990.872950	99848.718736	104954.995396	110322.407719	3475.745053	3653.495113	3840.335336	4036.730592	4243.169528	43.446813	45.668689	48.004192	50.459132	53.039619
239	SMA239	7568.434852	7955.485610	8362.330194	8789.980864	9239.501646	90821.218223	95465.827315	100347.962329	105479.770373	110874.019757	3493.123778	3671.762589	3859.537013	4056.914245	4264.385375	43.664047	45.897032	48.244213	50.711428	53.304817
240	SMA240	7606.277026	7995.263038	8404.141845	8833.930769	9285.699155	91275.324314	95943.156452	100849.702141	106007.169225	111428.389856	3510.589397	3690.121402	3878.834698	4077.198816	4285.707302	43.882367	46.126518	48.485434	50.964985	53.571341
241	SMA241	7644.308411	8035.239353	8446.162554	8878.100423	9332.127650	91731.700936	96422.872234	101353.950652	106537.205071	111985.531805	3528.142344	3708.572009	3898.228871	4097.584810	4307.135839	44.101779	46.357150	48.727861	51.219810	53.839198
242	SMA242	7682.529953	8075.415550	8488.393367	8922.490925	9378.788289	92190.359440	96904.986595	101860.720405	107069.891096	112545.459465	3545.783055	3727.114869	3917.720016	4118.072734	4328.671518	44.322288	46.588936	48.971500	51.475909	54.108394
243	SMA243	7720.942603	8115.792627	8530.835334	8967.103379	9425.682230	92651.311238	97389.511528	102370.024007	107605.240552	113108.186762	3563.511971	3745.750443	3937.308616	4138.663098	4350.314875	44.543900	46.821881	49.216358	51.733289	54.378936
244	SMA244	7759.547316	8156.371590	8573.489511	9011.938896	9472.810641	93114.567794	97876.459086	102881.874127	108143.266754	113673.727696	3581.329531	3764.479196	3956.995159	4159.356414	4372.066450	44.766619	47.055990	49.462439	51.991955	54.650831
245	SMA245	7798.345053	8197.153448	8616.356958	9056.998591	9520.174695	93580.140633	98365.841381	103396.283498	108683.983088	114242.096334	3599.236178	3783.301592	3976.780135	4180.153196	4393.926782	44.990452	47.291270	49.709752	52.251915	54.924085
246	SMA246	7837.336778	8238.139216	8659.438743	9102.283584	9567.775568	94048.041336	98857.670588	103913.264915	109227.403004	114813.306816	3617.232359	3802.218100	3996.664035	4201.053962	4415.896416	45.215404	47.527726	49.958300	52.513175	55.198705
247	SMA247	7876.523462	8279.329912	8702.735937	9147.795002	9615.614446	94518.281543	99351.958941	104432.831240	109773.540019	115387.373350	3635.318521	3821.229190	4016.647355	4222.059231	4437.975898	45.441482	47.765365	50.208092	52.775740	55.474699
248	SMA248	7915.906079	8320.726561	8746.249616	9193.533977	9663.692518	94990.872950	99848.718736	104954.995396	110322.407719	115964.310217	3653.495113	3840.335336	4036.730592	4243.169528	4460.165778	45.668689	48.004192	50.459132	53.039619	55.752072
249	SMA249	7955.485610	8362.330194	8789.980864	9239.501646	9712.010981	95465.827315	100347.962329	105479.770373	110874.019757	116544.131768	3671.762589	3859.537013	4056.914245	4264.385375	4482.466606	45.897032	48.244213	50.711428	53.304817	56.030833
250	SMA250	7995.263038	8404.141845	8833.930769	9285.699155	9760.571036	95943.156452	100849.702141	106007.169225	111428.389856	117126.852427	3690.121402	3878.834698	4077.198816	4285.707302	4504.878939	46.126518	48.485434	50.964985	53.571341	56.310987
251	SMA251	8035.239353	8446.162554	8878.100423	9332.127650	9809.373891	96422.872234	101353.950652	106537.205071	111985.531805	117712.486689	3708.572009	3898.228871	4097.584810	4307.135839	4527.403334	46.357150	48.727861	51.219810	53.839198	56.592542
252	SMA252	8075.415550	8488.393367	8922.490925	9378.788289	9858.420760	96904.986595	101860.720405	107069.891096	112545.459465	118301.049122	3727.114869	3917.720016	4118.072734	4328.671518	4550.040351	46.588936	48.971500	51.475909	54.108394	56.875504
253	SMA253	8115.792627	8530.835334	8967.103379	9425.682230	9907.712864	97389.511528	102370.024007	107605.240552	113108.186762	118892.554368	3745.750443	3937.308616	4138.663098	4350.314875	4572.790553	46.821881	49.216358	51.733289	54.378936	57.159882
254	SMA254	8156.371590	8573.489511	9011.938896	9472.810641	9957.251428	97876.459086	102881.874127	108143.266754	113673.727696	119487.017140	3764.479196	3956.995159	4159.356414	4372.066450	4595.654505	47.055990	49.462439	51.991955	54.650831	57.445681
255	SMA255	8197.153448	8616.356958	9056.998591	9520.174695	10007.037685	98365.841381	103396.283498	108683.983088	114242.096334	120084.452225	3783.301592	3976.780135	4180.153196	4393.926782	4618.632778	47.291270	49.709752	52.251915	54.924085	57.732910
256	SMA256	8238.139216	8659.438743	9102.283584	9567.775568	10057.072874	98857.670588	103913.264915	109227.403004	114813.306816	120684.874486	3802.218100	3996.664035	4201.053962	4415.896416	4641.725942	47.527726	49.958300	52.513175	55.198705	58.021574
257	SMA257	8279.329912	8702.735937	9147.795002	9615.614446	10107.358238	99351.958941	104432.831240	109773.540019	115387.373350	121288.298859	3821.229190	4016.647355	4222.059231	4437.975898	4664.934571	47.765365	50.208092	52.775740	55.474699	58.311682
258	SMA258	8320.726561	8746.249616	9193.533977	9663.692518	10157.895029	99848.718736	104954.995396	110322.407719	115964.310217	121894.740353	3840.335336	4036.730592	4243.169528	4460.165778	4688.259244	48.004192	50.459132	53.039619	55.752072	58.603241
259	SMA259	8362.330194	8789.980864	9239.501646	9712.010981	10208.684505	100347.962329	105479.770373	110874.019757	116544.131768	122504.214055	3859.537013	4056.914245	4264.385375	4482.466606	4711.700541	48.244213	50.711428	53.304817	56.030833	58.896257
260	SMA260	8404.141845	8833.930769	9285.699155	9760.571036	10259.727927	100849.702141	106007.169225	111428.389856	117126.852427	123116.735125	3878.834698	4077.198816	4285.707302	4504.878939	4735.259043	48.485434	50.964985	53.571341	56.310987	59.190738
261	SMA261	8446.162554	8878.100423	9332.127650	9809.373891	10311.026567	101353.950652	106537.205071	111985.531805	117712.486689	123732.318801	3898.228871	4097.584810	4307.135839	4527.403334	4758.935338	48.727861	51.219810	53.839198	56.592542	59.486692
262	SMA262	8488.393367	8922.490925	9378.788289	9858.420760	10362.581700	101860.720405	107069.891096	112545.459465	118301.049122	124350.980395	3917.720016	4118.072734	4328.671518	4550.040351	4782.730015	48.971500	51.475909	54.108394	56.875504	59.784125
263	SMA263	8530.835334	8967.103379	9425.682230	9907.712864	10414.394608	102370.024007	107605.240552	113108.186762	118892.554368	124972.735297	3937.308616	4138.663098	4350.314875	4572.790553	4806.643665	49.216358	51.733289	54.378936	57.159882	60.083046

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
264	SMA264	8573.489511	9011.938896	9472.810641	9957.251428	10466.466581	102881.874127	108143.266754	113673.727696	119487.017140	125597.598973	3956.995159	4159.356414	4372.066450	4595.654505	4830.676884	49.462439	51.991955	54.650831	57.445681	60.383461
265	SMA265	8616.356958	9056.998591	9520.174695	10007.037685	10518.798914	103396.283498	108683.983088	114242.096334	120084.452225	126225.586968	3976.780135	4180.153196	4393.926782	4618.632778	4854.830268	49.709752	52.251915	54.924085	57.732910	60.685378
266	SMA266	8659.438743	9102.283584	9567.775568	10057.072874	10571.392909	103913.264915	109227.403004	114813.306816	120684.874486	126856.714903	3996.664035	4201.053962	4415.896416	4641.725942	4879.104419	49.958300	52.513175	55.198705	58.021574	60.988805
267	SMA267	8702.735937	9147.795002	9615.614446	10107.358238	10624.249873	104432.831240	109773.540019	115387.373350	121288.298859	127490.998477	4016.647355	4222.059231	4437.975898	4664.934571	4903.499941	50.208092	52.775740	55.474699	58.311682	61.293749
268	SMA268	8746.249616	9193.533977	9663.692518	10157.895029	10677.371122	104954.995396	110322.407719	115964.310217	121894.740353	128128.453470	4036.730592	4243.169528	4460.165778	4688.259244	4928.017441	50.459132	53.039619	55.752072	58.603241	61.600218
269	SMA269	8789.980864	9239.501646	9712.010981	10208.684505	10730.757978	105479.770373	110874.019757	116544.131768	122504.214055	128769.095737	4056.914245	4264.385375	4482.466606	4711.700541	4952.657528	50.711428	53.304817	56.030833	58.896257	61.908219
270	SMA270	8833.930769	9285.699155	9760.571036	10259.727927	10784.411768	106007.169225	111428.389856	117126.852427	123116.735125	129412.941216	4077.198816	4285.707302	4504.878939	4735.259043	4977.420816	50.964985	53.571341	56.310987	59.190738	62.217760
271	SMA271	8878.100423	9332.127650	9809.373891	10311.026567	10838.333827	106537.205071	111985.531805	117712.486689	123732.318801	130060.005922	4097.584810	4307.135839	4527.403334	4758.935338	5002.307920	51.219810	53.839198	56.592542	59.486692	62.528849
272	SMA272	8922.490925	9378.788289	9858.420760	10362.581700	10892.525496	107069.891096	112545.459465	118301.049122	124350.980395	130710.305952	4118.072734	4328.671518	4550.040351	4782.730015	5027.319460	51.475909	54.108394	56.875504	59.784125	62.841493
273	SMA273	8967.103379	9425.682230	9907.712864	10414.394608	10946.988123	107605.240552	113108.186762	118892.554368	124972.735297	131363.857481	4138.663098	4350.314875	4572.790553	4806.643665	5052.456057	51.733289	54.378936	57.159882	60.083046	63.155701
274	SMA274	9011.938896	9472.810641	9957.251428	10466.466581	11001.723064	108143.266754	113673.727696	119487.017140	125597.598973	132020.676769	4159.356414	4372.066450	4595.654505	4830.676884	5077.718337	51.991955	54.650831	57.445681	60.383461	63.471479
275	SMA275	9056.998591	9520.174695	10007.037685	10518.798914	11056.731679	108683.983088	114242.096334	120084.452225	126225.586968	132680.780153	4180.153196	4393.926782	4618.632778	4854.830268	5103.106929	52.251915	54.924085	57.732910	60.685378	63.788837
276	SMA276	9102.283584	9567.775568	10057.072874	10571.392909	11112.015338	109227.403004	114813.306816	120684.874486	126856.714903	133344.184053	4201.053962	4415.896416	4641.725942	4879.104419	5128.622464	52.513175	55.198705	58.021574	60.988805	64.107781
277	SMA277	9147.795002	9615.614446	10107.358238	10624.249873	11167.575414	109773.540019	115387.373350	121288.298859	127490.998477	134010.904974	4222.059231	4437.975898	4664.934571	4903.499941	5154.265576	52.775740	55.474699	58.311682	61.293749	64.428320
278	SMA278	9193.533977	9663.692518	10157.895029	10677.371122	11223.413292	110322.407719	115964.310217	121894.740353	128128.453470	134680.959498	4243.169528	4460.165778	4688.259244	4928.017441	5180.036904	53.039619	55.752072	58.603241	61.600218	64.750461
279	SMA279	9239.501646	9712.010981	10208.684505	10730.757978	11279.530358	110874.019757	116544.131768	122504.214055	128769.095737	135354.364296	4264.385375	4482.466606	4711.700541	4952.657528	5205.937088	53.304817	56.030833	58.896257	61.908219	65.074214
280	SMA280	9285.699155	9760.571036	10259.727927	10784.411768	11335.928010	111428.389856	117126.852427	123116.735125	129412.941216	136031.136117	4285.707302	4504.878939	4735.259043	4977.420816	5231.966774	53.571341	56.310987	59.190738	62.217760	65.399585
281	SMA281	9332.127650	9809.373891	10311.026567	10838.333827	11392.607650	111985.531805	117712.486689	123732.318801	130060.005922	136711.291798	4307.135839	4527.403334	4758.935338	5002.307920	5258.126608	53.839198	56.592542	59.486692	62.528849	65.726583
282	SMA282	9378.788289	9858.420760	10362.581700	10892.525496	11449.570688	112545.459465	118301.049122	124350.980395	130710.305952	137394.848257	4328.671518	4550.040351	4782.730015	5027.319460	5284.417241	54.108394	56.875504	59.784125	62.841493	66.055216
283	SMA283	9425.682230	9907.712864	10414.394608	10946.988123	11506.818542	113108.186762	118892.554368	124972.735297	131363.857481	138081.822498	4350.314875	4572.790553	4806.643665	5052.456057	5310.839327	54.378936	57.159882	60.083046	63.155701	66.385492
284	SMA284	9472.810641	9957.251428	10466.466581	11001.723064	11564.352634	113673.727696	119487.017140	125597.598973	132020.676769	138772.231611	4372.066450	4595.654505	4830.676884	5077.718337	5337.393523	54.650831	57.445681	60.383461	63.471479	66.717419
285	SMA285	9520.174695	10007.037685	10518.798914	11056.731679	11622.174397	114242.096334	120084.452225	126225.586968	132680.780153	139466.092769	4393.926782	4618.632778	4854.830268	5103.106929	5364.080491	54.924085	57.732910	60.685378	63.788837	67.051006
286	SMA286	9567.775568	10057.072874	10571.392909	11112.015338	11680.285269	114813.306816	120684.874486	126856.714903	133344.184053	140163.423233	4415.896416	4641.725942	4879.104419	5128.622464	5390.900894	55.198705	58.021574	60.988805	64.107781	67.386261
287	SMA287	9615.614446	10107.358238	10624.249873	11167.575414	11738.686696	115387.373350	121288.298859	127490.998477	134010.904974	140864.240349	4437.975898	4664.934571	4903.499941	5154.265576	5417.855398	55.474699	58.311682	61.293749	64.428320	67.723192
288	SMA288	9663.692518	10157.895029	10677.371122	11223.413292	11797.380129	115964.310217	121894.740353	128128.453470	134680.959498	141568.561551	4460.165778	4688.259244	4928.017441	5180.036904	5444.944675	55.752072	58.603241	61.600218	64.750461	68.061808
289	SMA289	9712.010981	10208.684505	10730.757978	11279.530358	11856.367030	116544.131768	122504.214055	128769.095737	135354.364296	142276.404358	4482.466606	4711.700541	4952.657528	5205.937088	5472.169398	56.030833	58.896257	61.908219	65.074214	68.402117
290	SMA290	9760.571036	10259.727927	10784.411768	11335.928010	11915.648865	117126.852427	123116.735125	129412.941216	136031.136117	142987.786380	4504.878939	4735.259043	4977.420816	5231.966774	5499.530245	56.310987	59.190738	62.217760	65.399585	68.744128
291	SMA291	9809.373891	10311.026567	10838.333827	11392.607650	11975.227109	117712.486689	123732.318801	130060.005922	136711.291798	143702.725312	4527.403334	4758.935338	5002.307920	5258.126608	5527.027897	56.592542	59.486692	62.528849	65.726583	69.087849
292	SMA292	9858.420760	10362.581700	10892.525496	11449.570688	12035.103245	118301.049122	124350.980395	130710.305952	137394.848257	144421.238939	4550.040351	4782.730015	5027.319460	5284.417241	5554.663036	56.875504	59.784125	62.841493	66.055216	69.433288
293	SMA293	9907.712864	10414.394608	10946.988123	11506.818542	12095.278761	118892.554368	124972.735297	131363.857481	138081.822498	145143.345133	4572.790553	4806.643665	5052.456057	5310.839327	5582.436351	57.159882	60.083046	63.155701	66.385492	69.780454
294	SMA294	9957.251428	10466.466581	11001.723064	11564.352634	12155.755155	119487.017140	125597.598973	132020.676769	138772.231611	145869.061859	4595.654505	4830.676884	5077.718337	5337.393523	5610.348533	57.445681	60.383461	63.471479	66.717419	70.129357
295	SMA295	10007.037685	10518.798914	11056.731679	11622.174397	12216.533931	120084.452225	126225.586968	132680.780153	139466.092769	146598.407168	4618.632778	4854.830268	5103.106929	5364.080491	5638.400276	57.732910	60.685378	63.788837	67.051006	70.480003
296	SMA296	10057.072874	10571.392909	11112.015338	11680.285269	12277.616600	120684.874486	126856.714903	133344.184053	140163.423233	147331.399204	4641.725942	4879.104419	5128.622464	5390.900894	5666.592277	58.021574	60.988805	64.107781	67.386261	70.832403
297	SMA297	10107.358238	10624.249873	11167.575414	11738.686696	12339.004683	121288.298859	127490.998477	134010.904974	140864.240349	148068.056200	4664.934571	4903.499941	5154.265576	5417.855398	5694.925238	58.311682	61.293749	64.428320	67.723192	71.186565
298	SMA298	10157.895029	10677.371122	11223.413292	11797.380129	12400.699707	121894.740353	128128.453470	134680.959498	141568.561551	148808.396481	4688.259244	4928.017441	5180.036904	5444.944675	5723.399865	58.603241	61.600218	64.750461	68.061808	71.542498
299	SMA299	10208.684505	10730.757978	11279.530358	11856.367030	12462.703205	122504.214055	128769.095737	135354.364296	142276.404358	149552.438464	4711.700541	4952.657528	5205.937088	5472.169398	5752.016864	58.896257	61.908219	65.074214	68.402117	71.900211
300	SMA300	10259.727927	10784.411768	11335.928010	11915.648865	12525.016721	123116.735125	129412.941216	136031.136117	142987.786380	150300.200656	4735.259043	4977.420816	5231.966774	5499.530245	5780.776948	59.190738	62.217760	65.399585	68.744128	72.259712
301	SMA301	10311.026567	10838.333827	11392.607650	11975.227109	12587.641805	123732.318801	130060.005922	136711.291798	143702.725312	151051.701659	4758.935338	5002.307920	5258.126608	5527.027897	5809.680833	59.486692	62.528849	65.726583	69.087849	72.621010
302	SMA302	10362.581700	10892.525496	11449.570688	12035.103245	12650.580014	124350.980395	130710.305952	137394.848257	144421.238939	151806.960167	4782.730015	5027.319460	5284.417241	5554.663036	5838.729237	59.784125	62.841493	66.055216	69.433288	72.984115
303	SMA303	10414.394608	10946.988123	11506.818542	12095.278761	12713.832914	124972.735297	131363.857481	138081.822498	145143.345133	152565.994968	4806.643665	5052.456057	5310.839327	5582.436351	5867.922883	60.083046	63.155701	66.385492	69.780454	73.349036
304	SMA304	10466.466581	11001.723064	11564.352634	12155.755155	12777.402079	125597.598973	132020.676769	138772.231611	145869.061859	153328.824943	4830.676884	5077.718337	5337.393523	5610.348533	5897.262498	60.383461	63.471479	66.717419	70.129357	73.715781
305	SMA305	10518.798914	11056.731679	11622.174397	12216.533931	12841.289089	126225.586968	132680.780153	139466.092769	146598.407168	154095.469068	4854.830268	5103.106929	5364.080491	5638.400276	5926.748810	60.685378	63.788837	67.051006	70.480003	74.084360
306	SMA306	10571.392909	11112.015338	11680.285269	12277.616600	12905.495534	126856.714903	133344.184053	140163.423233	147331.399204	154865.946413	4879.104419	5128.622464	5390.900894	5666.592277	5956.382554	60.988805	64.107781	67.386261	70.832403	74.454782
307	SMA307	10624.249873	11167.575414	11738.686696	12339.004683	12970.023012	127490.998477	134010.904974	140864.240349	148068.056200	155640.276145	4903.499941	5154.265576	5417.855398	5694.925238	5986.164467	61.293749	64.428320	67.723192	71.186565	74.827056
308	SMA308	10677.371122	11223.413292	11797.380129	12400.699707	13034.873127	128128.453470	134680.959498	141568.561551	148808.396481	156418.477526	4928.017441	5180.036904	5444.944675	5723.399865	6016.095289	61.600218	64.750461	68.061808	71.542498	75.201191
309	SMA309	10730.757978	11279.530358	11856.367030	12462.703205	13100.047493	128769.095737	135354.364296	142276.404358	149552.438464	157200.569914	4952.657528	5205.937088	5472.169398	5752.016864	6046.175766	61.908219	65.074214	68.402117	71.900211	75.577197
310	SMA310	10784.411768	11335.928010	11915.648865	12525.016721	13165.547730	129412.941216	136031.136117	142987.786380	150300.200656	157986.572763	4977.420816	5231.966774	5499.530245	5780.776948	6076.406645	62.217760	65.399585	68.744128	72.259712	75.955083
311	SMA311	10838.333827	11392.607650	11975.227109	12587.641805	13231.375469	130060.005922	136711.291798	143702.725312	151051.701659	158776.505627	5002.307920	5258.126608	5527.027897	5809.680833	6106.788678	62.528849	65.726583	69.087849	72.621010	76.334858
312	SMA312	10892.525496	11449.570688	12035.103245	12650.580014	13297.532346	130710.305952	137394.848257	144421.238939	151806.960167	159570.388155	5027.319460	5284.417241	5554.663036	5838.729237	6137.322621	62.841493	66.055216	69.433288	72.984115	76.716533
313	SMA313	10946.988123	11506.818542	12095.278761	12713.832914	13364.020008	131363.857481	138081.822498	145143.345133	152565.994968	160368.240096	5052.456057	5310.839327	5582.436351	5867.922883	6168.009234	63.155701	66.385492	69.780454	73.349036	77.100115
314	SMA314	11001.723064	11564.352634	12155.755155	12777.402079	13430.840108	132020.676769	138772.231611	145869.061859	153328.824943	161170.081296	5077.718337	5337.393523	5610.348533	5897.262498	6198.849281	63.471479	66.717419	70.129357	73.715781	77.485616
315	SMA315	11056.731679	11622.174397	12216.533931	12841.289089	13497.994309	132680.780153	139466.092769	146598.407168	154095.469068	161975.931703	5103.106929	5364.080491	5638.400276	5926.748810	6229.843527	63.788837	67.051006	70.480003	74.084360	77.873044
316	SMA316	11112.015338	11680.285269	12277.616600	12905.495534	13565.484280	133344.184053	140163.423233	147331.399204	154865.946413	162785.811361	5128.622464	5390.900894	5666.592277	5956.382554	6260.992745	64.107781	67.386261	70.832403	74.454782	78.262409
317	SMA317	11167.575414	11738.686696	12339.004683	12970.023012	13633.311702	134010.904974	140864.240349	148068.056200	155640.276145	163599.740418	5154.265576	5417.855398	5694.925238	5986.164467	6292.297708	64.428320	67.723192	71.186565	74.827056	78.653721

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
318	SMA318	11223.413292	11797.380129	12400.699707	13034.873127	13701.478260	134680.959498	141568.561551	148808.396481	156418.477526	164417.739120	5180.036904	5444.944675	5723.399865	6016.095289	6323.759197	64.750461	68.061808	71.542498	75.201191	79.046990
319	SMA319	11279.530358	11856.367030	12462.703205	13100.047493	13769.985651	135354.364296	142276.404358	149552.438464	157200.569914	165239.827816	5205.937088	5472.169398	5752.016864	6046.175766	6355.377993	65.074214	68.402117	71.900211	75.577197	79.442225
320	SMA320	11335.928010	11915.648865	12525.016721	13165.547730	13838.835580	136031.136117	142987.786380	150300.200656	157986.572763	166066.026955	5231.966774	5499.530245	5780.776948	6076.406645	6387.154883	65.399585	68.744128	72.259712	75.955083	79.839436
321	SMA321	11392.607650	11975.227109	12587.641805	13231.375469	13908.029757	136711.291798	143702.725312	151051.701659	158776.505627	166896.357090	5258.126608	5527.027897	5809.680833	6106.788678	6419.090657	65.726583	69.087849	72.621010	76.334858	80.238633
322	SMA322	11449.570688	12035.103245	12650.580014	13297.532346	13977.569906	137394.848257	144421.238939	151806.960167	159570.388155	167730.838875	5284.417241	5554.663036	5838.729237	6137.322621	6451.186111	66.055216	69.433288	72.984115	76.716533	80.639826
323	SMA323	11506.818542	12095.278761	12713.832914	13364.020008	14047.457756	138081.822498	145143.345133	152565.994968	160368.240096	168569.493070	5310.839327	5582.436351	5867.922883	6168.009234	6483.442041	66.385492	69.780454	73.349036	77.100115	81.043026
324	SMA324	11564.352634	12155.755155	12777.402079	13430.840108	14117.695045	138772.231611	145869.061859	153328.824943	161170.081296	169412.340535	5337.393523	5610.348533	5897.262498	6198.849281	6515.859251	66.717419	70.129357	73.715781	77.485616	81.448241
325	SMA325	11622.174397	12216.533931	12841.289089	13497.994309	14188.283520	139466.092769	146598.407168	154095.469068	161975.931703	170259.402238	5364.080491	5638.400276	5926.748810	6229.843527	6548.438548	67.051006	70.480003	74.084360	77.873044	81.855482
326	SMA326	11680.285269	12277.616600	12905.495534	13565.484280	14259.224937	140163.423233	147331.399204	154865.946413	162785.811361	171110.699249	5390.900894	5666.592277	5956.382554	6260.992745	6581.180740	67.386261	70.832403	74.454782	78.262409	82.264759
327	SMA327	11738.686696	12339.004683	12970.023012	13633.311702	14330.521062	140864.240349	148068.056200	155640.276145	163599.740418	171966.252745	5417.855398	5694.925238	5986.164467	6292.297708	6614.086644	67.723192	71.186565	74.827056	78.653721	82.676083
328	SMA328	11797.380129	12400.699707	13034.873127	13701.478260	14402.173667	141568.561551	148808.396481	156418.477526	164417.739120	172826.084009	5444.944675	5723.399865	6016.095289	6323.759197	6647.157077	68.061808	71.542498	75.201191	79.046990	83.089463
329	SMA329	11856.367030	12462.703205	13100.047493	13769.985651	14474.184536	142276.404358	149552.438464	157200.569914	165239.827816	173690.214429	5472.169398	5752.016864	6046.175766	6355.377993	6680.392863	68.402117	71.900211	75.577197	79.442225	83.504911
330	SMA330	11915.648865	12525.016721	13165.547730	13838.835580	14546.555458	142987.786380	150300.200656	157986.572763	166066.026955	174558.665501	5499.530245	5780.776948	6076.406645	6387.154883	6713.794827	68.744128	72.259712	75.955083	79.839436	83.922435
331	SMA331	11975.227109	12587.641805	13231.375469	13908.029757	14619.288236	143702.725312	151051.701659	158776.505627	166896.357090	175431.458828	5527.027897	5809.680833	6106.788678	6419.090657	6747.363801	69.087849	72.621010	76.334858	80.238633	84.342048
332	SMA332	12035.103245	12650.580014	13297.532346	13977.569906	14692.384677	144421.238939	151806.960167	159570.388155	167730.838875	176308.616123	5554.663036	5838.729237	6137.322621	6451.186111	6781.100620	69.433288	72.984115	76.716533	80.639826	84.763758
333	SMA333	12095.278761	12713.832914	13364.020008	14047.457756	14765.846600	145143.345133	152565.994968	160368.240096	168569.493070	177190.159203	5582.436351	5867.922883	6168.009234	6483.442041	6815.006123	69.780454	73.349036	77.100115	81.043026	85.187577
334	SMA334	12155.755155	12777.402079	13430.840108	14117.695045	14839.675833	145869.061859	153328.824943	161170.081296	169412.340535	178076.109999	5610.348533	5897.262498	6198.849281	6515.859251	6849.081154	70.129357	73.715781	77.485616	81.448241	85.613514
335	SMA335	12216.533931	12841.289089	13497.994309	14188.283520	14913.874212	146598.407168	154095.469068	161975.931703	170259.402238	178966.490549	5638.400276	5926.748810	6229.843527	6548.438548	6883.326560	70.480003	74.084360	77.873044	81.855482	86.041582
336	SMA336	12277.616600	12905.495534	13565.484280	14259.224937	14988.443583	147331.399204	154865.946413	162785.811361	171110.699249	179861.323002	5666.592277	5956.382554	6260.992745	6581.180740	6917.743192	70.832403	74.454782	78.262409	82.264759	86.471790
337	SMA337	12339.004683	12970.023012	13633.311702	14330.521062	15063.385801	148068.056200	155640.276145	163599.740418	171966.252745	180760.629617	5694.925238	5986.164467	6292.297708	6614.086644	6952.331908	71.186565	74.827056	78.653721	82.676083	86.904149
338	SMA338	12400.699707	13034.873127	13701.478260	14402.173667	15138.702730	148808.396481	156418.477526	164417.739120	172826.084009	181664.432765	5723.399865	6016.095289	6323.759197	6647.157077	6987.093568	71.542498	75.201191	79.046990	83.089463	87.338670
339	SMA339	12462.703205	13100.047493	13769.985651	14474.184536	15214.396244	149552.438464	157200.569914	165239.827816	173690.214429	182572.754929	5752.016864	6046.175766	6355.377993	6680.392863	7022.029036	71.900211	75.577197	79.442225	83.504911	87.775363
340	SMA340	12525.016721	13165.547730	13838.835580	14546.555458	15290.468225	150300.200656	157986.572763	166066.026955	174558.665501	183485.618703	5780.776948	6076.406645	6387.154883	6713.794827	7057.139181	72.259712	75.955083	79.839436	83.922435	88.214240
341	SMA341	12587.641805	13231.375469	13908.029757	14619.288236	15366.920566	151051.701659	158776.505627	166896.357090	175431.458828	184403.046797	5809.680833	6106.788678	6419.090657	6747.363801	7092.424877	72.621010	76.334858	80.238633	84.342048	88.655311
342	SMA342	12650.580014	13297.532346	13977.569906	14692.384677	15443.755169	151806.960167	159570.388155	167730.838875	176308.616123	185325.062031	5838.729237	6137.322621	6451.186111	6781.100620	7127.887001	72.984115	76.716533	80.639826	84.763758	89.098588
343	SMA343	12713.832914	13364.020008	14047.457756	14765.846600	15520.973945	152565.994968	160368.240096	168569.493070	177190.159203	186251.687341	5867.922883	6168.009234	6483.442041	6815.006123	7163.526436	73.349036	77.100115	81.043026	85.187577	89.544080
344	SMA344	12777.402079	13430.840108	14117.695045	14839.675833	15598.578815	153328.824943	161170.081296	169412.340535	178076.109999	187182.945778	5897.262498	6198.849281	6515.859251	6849.081154	7199.344068	73.715781	77.485616	81.448241	85.613514	89.991801
345	SMA345	12841.289089	13497.994309	14188.283520	14913.874212	15676.571709	154095.469068	161975.931703	170259.402238	178966.490549	188118.860507	5926.748810	6229.843527	6548.438548	6883.326560	7235.340789	74.084360	77.873044	81.855482	86.041582	90.441760
346	SMA346	12905.495534	13565.484280	14259.224937	14988.443583	15754.954567	154865.946413	162785.811361	171110.699249	179861.323002	189059.454809	5956.382554	6260.992745	6581.180740	6917.743192	7271.517493	74.454782	78.262409	82.264759	86.471790	90.893969
347	SMA347	12970.023012	13633.311702	14330.521062	15063.385801	15833.729340	155640.276145	163599.740418	171966.252745	180760.629617	190004.752083	5986.164467	6292.297708	6614.086644	6952.331908	7307.875080	74.827056	78.653721	82.676083	86.904149	91.348439
348	SMA348	13034.873127	13701.478260	14402.173667	15138.702730	15912.897987	156418.477526	164417.739120	172826.084009	181664.432765	190954.775844	6016.095289	6323.759197	6647.157077	6987.093568	7344.414456	75.201191	79.046990	83.089463	87.338670	91.805181
349	SMA349	13100.047493	13769.985651	14474.184536	15214.396244	15992.462477	157200.569914	165239.827816	173690.214429	182572.754929	191909.549723	6046.175766	6355.377993	6680.392863	7022.029036	7381.136528	75.577197	79.442225	83.504911	87.775363	92.264207
350	SMA350	13165.547730	13838.835580	14546.555458	15290.468225	16072.424789	157986.572763	166066.026955	174558.665501	183485.618703	192869.097472	6076.406645	6387.154883	6713.794827	7057.139181	7418.042210	75.955083	79.839436	83.922435	88.214240	92.725528
351	SMA351	13231.375469	13908.029757	14619.288236	15366.920566	16152.786913	158776.505627	166896.357090	175431.458828	184403.046797	193833.442959	6106.788678	6419.090657	6747.363801	7092.424877	7455.132421	76.334858	80.238633	84.342048	88.655311	93.189155
352	SMA352	13297.532346	13977.569906	14692.384677	15443.755169	16233.550848	159570.388155	167730.838875	176308.616123	185325.062031	194802.610174	6137.322621	6451.186111	6781.100620	7127.887001	7492.408084	76.716533	80.639826	84.763758	89.098588	93.655101
353	SMA353	13364.020008	14047.457756	14765.846600	15520.973945	16314.718602	160368.240096	168569.493070	177190.159203	186251.687341	195776.623225	6168.009234	6483.442041	6815.006123	7163.526436	7529.870124	77.100115	81.043026	85.187577	89.544080	94.123377
354	SMA354	13430.840108	14117.695045	14839.675833	15598.578815	16396.292195	161170.081296	169412.340535	178076.109999	187182.945778	196755.506341	6198.849281	6515.859251	6849.081154	7199.344068	7567.519475	77.485616	81.448241	85.613514	89.991801	94.593993
355	SMA355	13497.994309	14188.283520	14913.874212	15676.571709	16478.273656	161975.931703	170259.402238	178966.490549	188118.860507	197739.283872	6229.843527	6548.438548	6883.326560	7235.340789	7605.357072	77.873044	81.855482	86.041582	90.441760	95.066963
356	SMA356	13565.484280	14259.224937	14988.443583	15754.954567	16560.665024	162785.811361	171110.699249	179861.323002	189059.454809	198727.980292	6260.992745	6581.180740	6917.743192	7271.517493	7643.383857	78.262409	82.264759	86.471790	90.893969	95.542298
357	SMA357	13633.311702	14330.521062	15063.385801	15833.729340	16643.468349	163599.740418	171966.252745	180760.629617	190004.752083	199721.620193	6292.297708	6614.086644	6952.331908	7307.875080	7681.600777	78.653721	82.676083	86.904149	91.348439	96.020010
358	SMA358	13701.478260	14402.173667	15138.702730	15912.897987	16726.685691	164417.739120	172826.084009	181664.432765	190954.775844	200720.228294	6323.759197	6647.157077	6987.093568	7344.414456	7720.008781	79.046990	83.089463	87.338670	91.805181	96.500110
359	SMA359	13769.985651	14474.184536	15214.396244	15992.462477	16810.319120	165239.827816	173690.214429	182572.754929	191909.549723	201723.829436	6355.377993	6680.392863	7022.029036	7381.136528	7758.608824	79.442225	83.504911	87.775363	92.264207	96.982610
360	SMA360	13838.835580	14546.555458	15290.468225	16072.424789	16894.370715	166066.026955	174558.665501	183485.618703	192869.097472	202732.448583	6387.154883	6713.794827	7057.139181	7418.042210	7797.401869	79.839436	83.922435	88.214240	92.725528	97.467523
361	SMA361	13908.029757	14619.288236	15366.920566	16152.786913	16978.842569	166896.357090	175431.458828	184403.046797	193833.442959	203746.110826	6419.090657	6747.363801	7092.424877	7455.132421	7836.388878	80.238633	84.342048	88.655311	93.189155	97.954861
362	SMA362	13977.569906	14692.384677	15443.755169	16233.550848	17063.736782	167730.838875	176308.616123	185325.062031	194802.610174	204764.841380	6451.186111	6781.100620	7127.887001	7492.408084	7875.570822	80.639826	84.763758	89.098588	93.655101	98.444635
363	SMA363	14047.457756	14765.846600	15520.973945	16314.718602	17149.055466	168569.493070	177190.159203	186251.687341	195776.623225	205788.665587	6483.442041	6815.006123	7163.526436	7529.870124	7914.948676	81.043026	85.187577	89.544080	94.123377	98.936858
364	SMA364	14117.695045	14839.675833	15598.578815	16396.292195	17234.800743	169412.340535	178076.109999	187182.945778	196755.506341	206817.608915	6515.859251	6849.081154	7199.344068	7567.519475	7954.523420	81.448241	85.613514	89.991801	94.593993	99.431543
365	SMA365	14188.283520	14913.874212	15676.571709	16478.273656	17320.974747	170259.402238	178966.490549	188118.860507	197739.283872	207851.696959	6548.438548	6883.326560	7235.340789	7605.357072	7994.296037	81.855482	86.041582	90.441760	95.066963	99.928700
366	SMA366	14259.224937	14988.443583	15754.954567	16560.665024	17407.579620	171110.699249	179861.323002	189059.454809	198727.980292	208890.955444	6581.180740	6917.743192	7271.517493	7643.383857	8034.267517	82.264759	86.471790	90.893969	95.542298	100.428344
367	SMA367	14330.521062	15063.385801	15833.729340	16643.468349	17494.617518	171966.252745	180760.629617	190004.752083	199721.620193	209935.410221	6614.086644	6952.331908	7307.875080	7681.600777	8074.438855	82.676083	86.904149	91.348439	96.020010	100.930486
368	SMA368	14402.173667	15138.702730	15912.897987	16726.685691	17582.090606	172826.084009	181664.432765	190954.775844	200720.228294	210985.087272	6647.157077	6987.093568	7344.414456	7720.008781	8114.811049	83.089463	87.338670	91.805181	96.500110	101.435138
369	SMA369	14474.184536	15214.396244	15992.462477	16810.319120	17670.001059	173690.214429	182572.754929	191909.549723	201723.829436	212040.012709	6680.392863	7022.029036	7381.136528	7758.608824	8155.385104	83.504911	87.775363	92.264207	96.982610	101.942314
370	SMA370	14546.555458	15290.468225	16072.424789	16894.370715	17758.351064	174558.665501	183485.618703	192869.097472	202732.448583	213100.212772	6713.794827	7057.139181	7418.042210	7797.401869	8196.162030	83.922435	88.214240	92.725528	97.467523	102.452025
371	SMA371	14619.288236	15366.920566	16152.786913	16978.842569	17847.142820	175431.458828	184403.046797	193833.442959	203746.110826	214165.713836	6747.363801	7092.424877	7455.132421	7836.388878	8237.142840	84.342048	88.655311	93.189155	97.954861	102.964285

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
372	SMA372	14692.384677	15443.755169	16233.550848	17063.736782	17936.378534	176308.616123	185325.062031	194802.610174	204764.841380	215236.542405	6781.100620	7127.887001	7492.408084	7875.570822	8278.328554	84.763758	89.098588	93.655101	98.444635	103.479107
373	SMA373	14765.846600	15520.973945	16314.718602	17149.055466	18026.060426	177190.159203	186251.687341	195776.623225	205788.665587	216312.725117	6815.006123	7163.526436	7529.870124	7914.948676	8319.720197	85.187577	89.544080	94.123377	98.936858	103.996502
374	SMA374	14839.675833	15598.578815	16396.292195	17234.800743	18116.190729	178076.109999	187182.945778	196755.506341	206817.608915	217394.288743	6849.081154	7199.344068	7567.519475	7954.523420	8361.318798	85.613514	89.991801	94.593993	99.431543	104.516485
375	SMA375	14913.874212	15676.571709	16478.273656	17320.974747	18206.771682	178966.490549	188118.860507	197739.283872	207851.696959	218481.260187	6883.326560	7235.340789	7605.357072	7994.296037	8403.125392	86.041582	90.441760	95.066963	99.928700	105.039067
376	SMA376	14988.443583	15754.954567	16560.665024	17407.579620	18297.805541	179861.323002	189059.454809	198727.980292	208890.955444	219573.666488	6917.743192	7271.517493	7643.383857	8034.267517	8445.141019	86.471790	90.893969	95.542298	100.428344	105.564263
377	SMA377	15063.385801	15833.729340	16643.468349	17494.617518	18389.294568	180760.629617	190004.752083	199721.620193	209935.410221	220671.534820	6952.331908	7307.875080	7681.600777	8074.438855	8487.366724	86.904149	91.348439	96.020010	100.930486	106.092084
378	SMA378	15138.702730	15912.897987	16726.685691	17582.090606	18481.241041	181664.432765	190954.775844	200720.228294	210985.087272	221774.892494	6987.093568	7344.414456	7720.008781	8114.811049	8529.803557	87.338670	91.805181	96.500110	101.435138	106.622544
379	SMA379	15214.396244	15992.462477	16810.319120	17670.001059	18573.647246	182572.754929	191909.549723	201723.829436	212040.012709	222883.766957	7022.029036	7381.136528	7758.608824	8155.385104	8572.452575	87.775363	92.264207	96.982610	101.942314	107.155657
380	SMA380	15290.468225	16072.424789	16894.370715	17758.351064	18666.515483	183485.618703	192869.097472	202732.448583	213100.212772	223998.185791	7057.139181	7418.042210	7797.401869	8196.162030	8615.314838	88.214240	92.725528	97.467523	102.452025	107.691435
381	SMA381	15366.920566	16152.786913	16978.842569	17847.142820	18759.848060	184403.046797	193833.442959	203746.110826	214165.713836	225118.176720	7092.424877	7455.132421	7836.388878	8237.142840	8658.391412	88.655311	93.189155	97.954861	102.964285	108.229893
382	SMA382	15443.755169	16233.550848	17063.736782	17936.378534	18853.647300	185325.062031	194802.610174	204764.841380	215236.542405	226243.767604	7127.887001	7492.408084	7875.570822	8278.328554	8701.683369	89.098588	93.655101	98.444635	103.479107	108.771042
383	SMA383	15520.973945	16314.718602	17149.055466	18026.060426	18947.915537	186251.687341	195776.623225	205788.665587	216312.725117	227374.986442	7163.526436	7529.870124	7914.948676	8319.720197	8745.191786	89.544080	94.123377	98.936858	103.996502	109.314897
384	SMA384	15598.578815	16396.292195	17234.800743	18116.190729	19042.655115	187182.945778	196755.506341	206817.608915	217394.288743	228511.861374	7199.344068	7567.519475	7954.523420	8361.318798	8788.917745	89.991801	94.593993	99.431543	104.516485	109.861472
385	SMA385	15676.571709	16478.273656	17320.974747	18206.771682	19137.868390	188118.860507	197739.283872	207851.696959	218481.260187	229654.420681	7235.340789	7605.357072	7994.296037	8403.125392	8832.862334	90.441760	95.066963	99.928700	105.039067	110.410779
386	SMA386	15754.954567	16560.665024	17407.579620	18297.805541	19233.557732	189059.454809	198727.980292	208890.955444	219573.666488	230802.692784	7271.517493	7643.383857	8034.267517	8445.141019	8877.026646	90.893969	95.542298	100.428344	105.564263	110.962833
387	SMA387	15833.729340	16643.468349	17494.617518	18389.294568	19329.725521	190004.752083	199721.620193	209935.410221	220671.534820	231956.706248	7307.875080	7681.600777	8074.438855	8487.366724	8921.411779	91.348439	96.020010	100.930486	106.092084	111.517647
388	SMA388	15912.897987	16726.685691	17582.090606	18481.241041	19426.374148	190954.775844	200720.228294	210985.087272	221774.892494	233116.489780	7344.414456	7720.008781	8114.811049	8529.803557	8966.018838	91.805181	96.500110	101.435138	106.622544	112.075235
389	SMA389	15992.462477	16810.319120	17670.001059	18573.647246	19523.506019	191909.549723	201723.829436	212040.012709	222883.766957	234282.072229	7381.136528	7758.608824	8155.385104	8572.452575	9010.848932	92.264207	96.982610	101.942314	107.155657	112.635612
390	SMA390	16072.424789	16894.370715	17758.351064	18666.515483	19621.123549	192869.097472	202732.448583	213100.212772	223998.185791	235453.482590	7418.042210	7797.401869	8196.162030	8615.314838	9055.903177	92.725528	97.467523	102.452025	107.691435	113.198790
391	SMA391	16152.786913	16978.842569	17847.142820	18759.848060	19719.229167	193833.442959	203746.110826	214165.713836	225118.176720	236630.750003	7455.132421	7836.388878	8237.142840	8658.391412	9101.182692	93.189155	97.954861	102.964285	108.229893	113.764784
392	SMA392	16233.550848	17063.736782	17936.378534	18853.647300	19817.825313	194802.610174	204764.841380	215236.542405	226243.767604	237813.903753	7492.408084	7875.570822	8278.328554	8701.683369	9146.688606	93.655101	98.444635	103.479107	108.771042	114.333608
393	SMA393	16314.718602	17149.055466	18026.060426	18947.915537	19916.914439	195776.623225	205788.665587	216312.725117	227374.986442	239002.973271	7529.870124	7914.948676	8319.720197	8745.191786	9192.422049	94.123377	98.936858	103.996502	109.314897	114.905276
394	SMA394	16396.292195	17234.800743	18116.190729	19042.655115	20016.499011	196755.506341	206817.608915	217394.288743	228511.861374	240197.988138	7567.519475	7954.523420	8361.318798	8788.917745	9238.384159	94.593993	99.431543	104.516485	109.861472	115.479802
395	SMA395	16478.273656	17320.974747	18206.771682	19137.868390	20116.581507	197739.283872	207851.696959	218481.260187	229654.420681	241398.978078	7605.357072	7994.296037	8403.125392	8832.862334	9284.576080	95.066963	99.928700	105.039067	110.410779	116.057201
396	SMA396	16560.665024	17407.579620	18297.805541	19233.557732	20217.164414	198727.980292	208890.955444	219573.666488	230802.692784	242605.972969	7643.383857	8034.267517	8445.141019	8877.026646	9330.998960	95.542298	100.428344	105.564263	110.962833	116.637487
397	SMA397	16643.468349	17494.617518	18389.294568	19329.725521	20318.250236	199721.620193	209935.410221	220671.534820	231956.706248	243819.002834	7681.600777	8074.438855	8487.366724	8921.411779	9377.653955	96.020010	100.930486	106.092084	111.517647	117.220674
398	SMA398	16726.685691	17582.090606	18481.241041	19426.374148	20419.841487	200720.228294	210985.087272	221774.892494	233116.489780	245038.097848	7720.008781	8114.811049	8529.803557	8966.018838	9424.542225	96.500110	101.435138	106.622544	112.075235	117.806778
399	SMA399	16810.319120	17670.001059	18573.647246	19523.506019	20521.940695	201723.829436	212040.012709	222883.766957	234282.072229	246263.288337	7758.608824	8155.385104	8572.452575	9010.848932	9471.664936	96.982610	101.942314	107.155657	112.635612	118.395812
400	SMA400	16894.370715	17758.351064	18666.515483	19621.123549	20624.550398	202732.448583	213100.212772	223998.185791	235453.482590	247494.604779	7797.401869	8196.162030	8615.314838	9055.903177	9519.023261	97.467523	102.452025	107.691435	113.198790	118.987791
401	SMA401	16978.842569	17847.142820	18759.848060	19719.229167	20727.673150	203746.110826	214165.713836	225118.176720	236630.750003	248732.077803	7836.388878	8237.142840	8658.391412	9101.182692	9566.618377	97.954861	102.964285	108.229893	113.764784	119.582730
402	SMA402	17063.736782	17936.378534	18853.647300	19817.825313	20831.311516	204764.841380	215236.542405	226243.767604	237813.903753	249975.738192	7875.570822	8278.328554	8701.683369	9146.688606	9614.451469	98.444635	103.479107	108.771042	114.333608	120.180643
403	SMA403	17149.055466	18026.060426	18947.915537	19916.914439	20935.468074	205788.665587	216312.725117	227374.986442	239002.973271	251225.616883	7914.948676	8319.720197	8745.191786	9192.422049	9662.523726	98.936858	103.996502	109.314897	114.905276	120.781547
404	SMA404	17234.800743	18116.190729	19042.655115	20016.499011	21040.145414	206817.608915	217394.288743	228511.861374	240197.988138	252481.744967	7954.523420	8361.318798	8788.917745	9238.384159	9710.836345	99.431543	104.516485	109.861472	115.479802	121.385454
405	SMA405	17320.974747	18206.771682	19137.868390	20116.581507	21145.346141	207851.696959	218481.260187	229654.420681	241398.978078	253744.153692	7994.296037	8403.125392	8832.862334	9284.576080	9759.390527	99.928700	105.039067	110.410779	116.057201	121.992382
406	SMA406	17407.579620	18297.805541	19233.557732	20217.164414	21251.072872	208890.955444	219573.666488	230802.692784	242605.972969	255012.874460	8034.267517	8445.141019	8877.026646	9330.998960	9808.187479	100.428344	105.564263	110.962833	116.637487	122.602343
407	SMA407	17494.617518	18389.294568	19329.725521	20318.250236	21357.328236	209935.410221	220671.534820	231956.706248	243819.002834	256287.938833	8074.438855	8487.366724	8921.411779	9377.653955	9857.228417	100.930486	106.092084	111.517647	117.220674	123.215355
408	SMA408	17582.090606	18481.241041	19426.374148	20419.841487	21464.114877	210985.087272	221774.892494	233116.489780	245038.097848	257569.378527	8114.811049	8529.803557	8966.018838	9424.542225	9906.514559	101.435138	106.622544	112.075235	117.806778	123.831432
409	SMA409	17670.001059	18573.647246	19523.506019	20521.940695	21571.435452	212040.012709	222883.766957	234282.072229	246263.288337	258857.225419	8155.385104	8572.452575	9010.848932	9471.664936	9956.047132	101.942314	107.155657	112.635612	118.395812	124.450589
410	SMA410	17758.351064	18666.515483	19621.123549	20624.550398	21679.292629	213100.212772	223998.185791	235453.482590	247494.604779	260151.511547	8196.162030	8615.314838	9055.903177	9519.023261	10005.827367	102.452025	107.691435	113.198790	118.987791	125.072842
411	SMA411	17847.142820	18759.848060	19719.229167	20727.673150	21787.689092	214165.713836	225118.176720	236630.750003	248732.077803	261452.269104	8237.142840	8658.391412	9101.182692	9566.618377	10055.856504	102.964285	108.229893	113.764784	119.582730	125.698206
412	SMA412	17936.378534	18853.647300	19817.825313	20831.311516	21896.627537	215236.542405	226243.767604	237813.903753	249975.738192	262759.530450	8278.328554	8701.683369	9146.688606	9614.451469	10106.135787	103.479107	108.771042	114.333608	120.180643	126.326697
413	SMA413	18026.060426	18947.915537	19916.914439	20935.468074	22006.110675	216312.725117	227374.986442	239002.973271	251225.616883	264073.328102	8319.720197	8745.191786	9192.422049	9662.523726	10156.666465	103.996502	109.314897	114.905276	120.781547	126.958331
414	SMA414	18116.190729	19042.655115	20016.499011	21040.145414	22116.141229	217394.288743	228511.861374	240197.988138	252481.744967	265393.694743	8361.318798	8788.917745	9238.384159	9710.836345	10207.449798	104.516485	109.861472	115.479802	121.385454	127.593122
415	SMA415	18206.771682	19137.868390	20116.581507	21145.346141	22226.721935	218481.260187	229654.420681	241398.978078	253744.153692	266720.663216	8403.125392	8832.862334	9284.576080	9759.390527	10258.487047	105.039067	110.410779	116.057201	121.992382	128.231088
416	SMA416	18297.805541	19233.557732	20217.164414	21251.072872	22337.855544	219573.666488	230802.692784	242605.972969	255012.874460	268054.266532	8445.141019	8877.026646	9330.998960	9808.187479	10309.779482	105.564263	110.962833	116.637487	122.602343	128.872244
417	SMA417	18389.294568	19329.725521	20318.250236	21357.328236	22449.544822	220671.534820	231956.706248	243819.002834	256287.938833	269394.537865	8487.366724	8921.411779	9377.653955	9857.228417	10361.328379	106.092084	111.517647	117.220674	123.215355	129.516605
418	SMA418	18481.241041	19426.374148	20419.841487	21464.114877	22561.792546	221774.892494	233116.489780	245038.097848	257569.378527	270741.510554	8529.803557	8966.018838	9424.542225	9906.514559	10413.135021	106.622544	112.075235	117.806778	123.831432	130.164188
419	SMA419	18573.647246	19523.506019	20521.940695	21571.435452	22674.601509	222883.766957	234282.072229	246263.288337	258857.225419	272095.218107	8572.452575	9010.848932	9471.664936	9956.047132	10465.200696	107.155657	112.635612	118.395812	124.450589	130.815009
420	SMA420	18666.515483	19621.123549	20624.550398	21679.292629	22787.974516	223998.185791	235453.482590	247494.604779	260151.511547	273455.694198	8615.314838	9055.903177	9519.023261	10005.827367	10517.526700	107.691435	113.198790	118.987791	125.072842	131.469084
421	SMA421	18759.848060	19719.229167	20727.673150	21787.689092	22901.914389	225118.176720	236630.750003	248732.077803	261452.269104	274822.972669	8658.391412	9101.182692	9566.618377	10055.856504	10570.114333	108.229893	113.764784	119.582730	125.698206	132.126429
422	SMA422	18853.647300	19817.825313	20831.311516	21896.627537	23016.423961	226243.767604	237813.903753	249975.738192	262759.530450	276197.087532	8701.683369	9146.688606	9614.451469	10106.135787	10622.964905	108.771042	114.333608	120.180643	126.326697	132.787061
423	SMA423	18947.915537	19916.914439	20935.468074	22006.110675	23131.506081	227374.986442	239002.973271	251225.616883	264073.328102	277578.072970	8745.191786	9192.422049	9662.523726	10156.666465	10676.079730	109.314897	114.905276	120.781547	126.958331	133.450997
424	SMA424	19042.655115	20016.499011	21040.145414	22116.141229	23247.163611	228511.861374	240197.988138	252481.744967	265393.694743	278965.963334	8788.917745	9238.384159	9710.836345	10207.449798	10729.460128	109.861472	115.479802	121.385454	127.593122	134.118252
425	SMA425	19137.868390	20116.581507	21145.346141	22226.721935	23363.399429	229654.420681	241398.978078	253744.153692	266720.663216	280360.793151	8832.862334	9284.576080	9759.390527	10258.487047	10783.107429	110.410779	116.057201	121.992382	128.231088	134.788843

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
426	SMA426	19233.557732	20217.164414	21251.072872	22337.855544	23480.216426	230802.692784	242605.972969	255012.874460	268054.266532	281762.597117	8877.026646	9330.998960	9808.187479	10309.779482	10837.022966	110.962833	116.637487	122.602343	128.872244	135.462787
427	SMA427	19329.725521	20318.250236	21357.328236	22449.544822	23597.617509	231956.706248	243819.002834	256287.938833	269394.537865	283171.410103	8921.411779	9377.653955	9857.228417	10361.328379	10891.208081	111.517647	117.220674	123.215355	129.516605	136.140101
428	SMA428	19426.374148	20419.841487	21464.114877	22561.792546	23715.605596	233116.489780	245038.097848	257569.378527	270741.510554	284587.267153	8966.018838	9424.542225	9906.514559	10413.135021	10945.664121	112.075235	117.806778	123.831432	130.164188	136.820802
429	SMA429	19523.506019	20521.940695	21571.435452	22674.601509	23834.183624	234282.072229	246263.288337	258857.225419	272095.218107	286010.203489	9010.848932	9471.664936	9956.047132	10465.200696	11000.392442	112.635612	118.395812	124.450589	130.815009	137.504906
430	SMA430	19621.123549	20624.550398	21679.292629	22787.974516	23953.354542	235453.482590	247494.604779	260151.511547	273455.694198	287440.254506	9055.903177	9519.023261	10005.827367	10517.526700	11055.394404	113.198790	118.987791	125.072842	131.469084	138.192430
431	SMA431	19719.229167	20727.673150	21787.689092	22901.914389	24073.121315	236630.750003	248732.077803	261452.269104	274822.972669	288877.455779	9101.182692	9566.618377	10055.856504	10570.114333	11110.671376	113.764784	119.582730	125.698206	132.126429	138.883392
432	SMA432	19817.825313	20831.311516	21896.627537	23016.423961	24193.486921	237813.903753	249975.738192	262759.530450	276197.087532	290321.843058	9146.688606	9614.451469	10106.135787	10622.964905	11166.224733	114.333608	120.180643	126.326697	132.787061	139.577809
433	SMA433	19916.914439	20935.468074	22006.110675	23131.506081	24314.454356	239002.973271	251225.616883	264073.328102	277578.072970	291773.452273	9192.422049	9662.523726	10156.666465	10676.079730	11222.055857	114.905276	120.781547	126.958331	133.450997	140.275698
434	SMA434	20016.499011	21040.145414	22116.141229	23247.163611	24436.026628	240197.988138	252481.744967	265393.694743	278965.963334	293232.319534	9238.384159	9710.836345	10207.449798	10729.460128	11278.166136	115.479802	121.385454	127.593122	134.118252	140.977077
435	SMA435	20116.581507	21145.346141	22226.721935	23363.399429	24558.206761	241398.978078	253744.153692	266720.663216	280360.793151	294698.481132	9284.576080	9759.390527	10258.487047	10783.107429	11334.556967	116.057201	121.992382	128.231088	134.788843	141.681962
436	SMA436	20217.164414	21251.072872	22337.855544	23480.216426	24680.997795	242605.972969	255012.874460	268054.266532	281762.597117	296171.973538	9330.998960	9808.187479	10309.779482	10837.022966	11391.229751	116.637487	122.602343	128.872244	135.462787	142.390372
437	SMA437	20318.250236	21357.328236	22449.544822	23597.617509	24804.402784	243819.002834	256287.938833	269394.537865	283171.410103	297652.833405	9377.653955	9857.228417	10361.328379	10891.208081	11448.185900	117.220674	123.215355	129.516605	136.140101	143.102324
438	SMA438	20419.841487	21464.114877	22561.792546	23715.605596	24928.424798	245038.097848	257569.378527	270741.510554	284587.267153	299141.097572	9424.542225	9906.514559	10413.135021	10945.664121	11505.426830	117.806778	123.831432	130.164188	136.820802	143.817835
439	SMA439	20521.940695	21571.435452	22674.601509	23834.183624	25053.066922	246263.288337	258857.225419	272095.218107	286010.203489	300636.803060	9471.664936	9956.047132	10465.200696	11000.392442	11562.953964	118.395812	124.450589	130.815009	137.504906	144.536925
440	SMA440	20624.550398	21679.292629	22787.974516	23953.354542	25178.332256	247494.604779	260151.511547	273455.694198	287440.254506	302139.987076	9519.023261	10005.827367	10517.526700	11055.394404	11620.768734	118.987791	125.072842	131.469084	138.192430	145.259609
441	SMA441	20727.673150	21787.689092	22901.914389	24073.121315	25304.223918	248732.077803	261452.269104	274822.972669	288877.455779	303650.687011	9566.618377	10055.856504	10570.114333	11110.671376	11678.872577	119.582730	125.698206	132.126429	138.883392	145.985907
442	SMA442	20831.311516	21896.627537	23016.423961	24193.486921	25430.745037	249975.738192	262759.530450	276197.087532	290321.843058	305168.940446	9614.451469	10106.135787	10622.964905	11166.224733	11737.266940	120.180643	126.326697	132.787061	139.577809	146.715837
443	SMA443	20935.468074	22006.110675	23131.506081	24314.454356	25557.898762	251225.616883	264073.328102	277578.072970	291773.452273	306694.785148	9662.523726	10156.666465	10676.079730	11222.055857	11795.953275	120.781547	126.958331	133.450997	140.275698	147.449416
444	SMA444	21040.145414	22116.141229	23247.163611	24436.026628	25685.688256	252481.744967	265393.694743	278965.963334	293232.319534	308228.259074	9710.836345	10207.449798	10729.460128	11278.166136	11854.933041	121.385454	127.593122	134.118252	140.977077	148.186663
445	SMA445	21145.346141	22226.721935	23363.399429	24558.206761	25814.116697	253744.153692	266720.663216	280360.793151	294698.481132	309769.400369	9759.390527	10258.487047	10783.107429	11334.556967	11914.207707	121.992382	128.231088	134.788843	141.681962	148.927596
446	SMA446	21251.072872	22337.855544	23480.216426	24680.997795	25943.187281	255012.874460	268054.266532	281762.597117	296171.973538	311318.247371	9808.187479	10309.779482	10837.022966	11391.229751	11973.778745	122.602343	128.872244	135.462787	142.390372	149.672234
447	SMA447	21357.328236	22449.544822	23597.617509	24804.402784	26072.903217	256287.938833	269394.537865	283171.410103	297652.833405	312874.838608	9857.228417	10361.328379	10891.208081	11448.185900	12033.647639	123.215355	129.516605	136.140101	143.102324	150.420595
448	SMA448	21464.114877	22561.792546	23715.605596	24928.424798	26203.267733	257569.378527	270741.510554	284587.267153	299141.097572	314439.212801	9906.514559	10413.135021	10945.664121	11505.426830	12093.815877	123.831432	130.164188	136.820802	143.817835	151.172698
449	SMA449	21571.435452	22674.601509	23834.183624	25053.066922	26334.284072	258857.225419	272095.218107	286010.203489	300636.803060	316011.408865	9956.047132	10465.200696	11000.392442	11562.953964	12154.284956	124.450589	130.815009	137.504906	144.536925	151.928562
450	SMA450	21679.292629	22787.974516	23953.354542	25178.332256	26465.955492	260151.511547	273455.694198	287440.254506	302139.987076	317591.465909	10005.827367	10517.526700	11055.394404	11620.768734	12215.056381	125.072842	131.469084	138.192430	145.259609	152.688205
451	SMA451	21787.689092	22901.914389	24073.121315	25304.223918	26598.285270	261452.269104	274822.972669	288877.455779	303650.687011	319179.423239	10055.856504	10570.114333	11110.671376	11678.872577	12276.131663	125.698206	132.126429	138.883392	145.985907	153.451646
452	SMA452	21896.627537	23016.423961	24193.486921	25430.745037	26731.276696	262759.530450	276197.087532	290321.843058	305168.940446	320775.320355	10106.135787	10622.964905	11166.224733	11737.266940	12337.512321	126.326697	132.787061	139.577809	146.715837	154.218904
453	SMA453	22006.110675	23131.506081	24314.454356	25557.898762	26864.933080	264073.328102	277578.072970	291773.452273	306694.785148	322379.196957	10156.666465	10676.079730	11222.055857	11795.953275	12399.199883	126.958331	133.450997	140.275698	147.449416	154.989999
454	SMA454	22116.141229	23247.163611	24436.026628	25685.688256	26999.257745	265393.694743	278965.963334	293232.319534	308228.259074	323991.092942	10207.449798	10729.460128	11278.166136	11854.933041	12461.195882	127.593122	134.118252	140.977077	148.186663	155.764949
455	SMA455	22226.721935	23363.399429	24558.206761	25814.116697	27134.254034	266720.663216	280360.793151	294698.481132	309769.400369	325611.048406	10258.487047	10783.107429	11334.556967	11914.207707	12523.501862	128.231088	134.788843	141.681962	148.927596	156.543773
456	SMA456	22337.855544	23480.216426	24680.997795	25943.187281	27269.925304	268054.266532	281762.597117	296171.973538	311318.247371	327239.103648	10309.779482	10837.022966	11391.229751	11973.778745	12586.119371	128.872244	135.462787	142.390372	149.672234	157.326492
457	SMA457	22449.544822	23597.617509	24804.402784	26072.903217	27406.274931	269394.537865	283171.410103	297652.833405	312874.838608	328875.299167	10361.328379	10891.208081	11448.185900	12033.647639	12649.049968	129.516605	136.140101	143.102324	150.420595	158.113125
458	SMA458	22561.792546	23715.605596	24928.424798	26203.267733	27543.306305	270741.510554	284587.267153	299141.097572	314439.212801	330519.675662	10413.135021	10945.664121	11505.426830	12093.815877	12712.295218	130.164188	136.820802	143.817835	151.172698	158.903690
459	SMA459	22674.601509	23834.183624	25053.066922	26334.284072	27681.022837	272095.218107	286010.203489	300636.803060	316011.408865	332172.274041	10465.200696	11000.392442	11562.953964	12154.284956	12775.856694	130.815009	137.504906	144.536925	151.928562	159.698209
460	SMA460	22787.974516	23953.354542	25178.332256	26465.955492	27819.427951	273455.694198	287440.254506	302139.987076	317591.465909	333833.135411	10517.526700	11055.394404	11620.768734	12215.056381	12839.735977	131.469084	138.192430	145.259609	152.688205	160.496700
461	SMA461	22901.914389	24073.121315	25304.223918	26598.285270	27958.525091	274822.972669	288877.455779	303650.687011	319179.423239	335502.301088	10570.114333	11110.671376	11678.872577	12276.131663	12903.934657	132.126429	138.883392	145.985907	153.451646	161.299183
462	SMA462	23016.423961	24193.486921	25430.745037	26731.276696	28098.317716	276197.087532	290321.843058	305168.940446	320775.320355	337179.812593	10622.964905	11166.224733	11737.266940	12337.512321	12968.454331	132.787061	139.577809	146.715837	154.218904	162.105679
463	SMA463	23131.506081	24314.454356	25557.898762	26864.933080	28238.809305	277578.072970	291773.452273	306694.785148	322379.196957	338865.711656	10676.079730	11222.055857	11795.953275	12399.199883	13033.296602	133.450997	140.275698	147.449416	154.989999	162.916208
464	SMA464	23247.163611	24436.026628	25685.688256	26999.257745	28380.003351	278965.963334	293232.319534	308228.259074	323991.092942	340560.040215	10729.460128	11278.166136	11854.933041	12461.195882	13098.463085	134.118252	140.977077	148.186663	155.764949	163.730789
465	SMA465	23363.399429	24558.206761	25814.116697	27134.254034	28521.903368	280360.793151	294698.481132	309769.400369	325611.048406	342262.840416	10783.107429	11334.556967	11914.207707	12523.501862	13163.955401	134.788843	141.681962	148.927596	156.543773	164.549443
466	SMA466	23480.216426	24680.997795	25943.187281	27269.925304	28664.512885	281762.597117	296171.973538	311318.247371	327239.103648	343974.154618	10837.022966	11391.229751	11973.778745	12586.119371	13229.775178	135.462787	142.390372	149.672234	157.326492	165.372190
467	SMA467	23597.617509	24804.402784	26072.903217	27406.274931	28807.835449	283171.410103	297652.833405	312874.838608	328875.299167	345694.025391	10891.208081	11448.185900	12033.647639	12649.049968	13295.924053	136.140101	143.102324	150.420595	158.113125	166.199051
468	SMA468	23715.605596	24928.424798	26203.267733	27543.306305	28951.874626	284587.267153	299141.097572	314439.212801	330519.675662	347422.495518	10945.664121	11505.426830	12093.815877	12712.295218	13362.403674	136.820802	143.817835	151.172698	158.903690	167.030046
469	SMA469	23834.183624	25053.066922	26334.284072	27681.022837	29096.634000	286010.203489	300636.803060	316011.408865	332172.274041	349159.607996	11000.392442	11562.953964	12154.284956	12775.856694	13429.215692	137.504906	144.536925	151.928562	159.698209	167.865196
470	SMA470	23953.354542	25178.332256	26465.955492	27819.427951	29242.117170	287440.254506	302139.987076	317591.465909	333833.135411	350905.406035	11055.394404	11620.768734	12215.056381	12839.735977	13496.361771	138.192430	145.259609	152.688205	160.496700	168.704522
471	SMA471	24073.121315	25304.223918	26598.285270	27958.525091	29388.327755	288877.455779	303650.687011	319179.423239	335502.301088	352659.933066	11110.671376	11678.872577	12276.131663	12903.934657	13563.843579	138.883392	145.985907	153.451646	161.299183	169.548045
472	SMA472	24193.486921	25430.745037	26731.276696	28098.317716	29535.269394	290321.843058	305168.940446	320775.320355	337179.812593	354423.232731	11166.224733	11737.266940	12337.512321	12968.454331	13631.662797	139.577809	146.715837	154.218904	162.105679	170.395785
473	SMA473	24314.454356	25557.898762	26864.933080	28238.809305	29682.945741	291773.452273	306694.785148	322379.196957	338865.711656	356195.348895	11222.055857	11795.953275	12399.199883	13033.296602	13699.821111	140.275698	147.449416	154.989999	162.916208	171.247764
474	SMA474	24436.026628	25685.688256	26999.257745	28380.003351	29831.360470	293232.319534	308228.259074	323991.092942	340560.040215	357976.325639	11278.166136	11854.933041	12461.195882	13098.463085	13768.320217	140.977077	148.186663	155.764949	163.730789	172.104003
475	SMA475	24558.206761	25814.116697	27134.254034	28521.903368	29980.517272	294698.481132	309769.400369	325611.048406	342262.840416	359766.207267	11334.556967	11914.207707	12523.501862	13163.955401	13837.161818	141.681962	148.927596	156.543773	164.549443	172.964523
476	SMA476	24680.997795	25943.187281	27269.925304	28664.512885	30130.419859	296171.973538	311318.247371	327239.103648	343974.154618	361565.038304	11391.229751	11973.778745	12586.119371	13229.775178	13906.347627	142.390372	149.672234	157.326492	165.372190	173.829345
477	SMA477	24804.402784	26072.903217	27406.274931	28807.835449	30281.071958	297652.833405	312874.838608	328875.299167	345694.025391	363372.863495	11448.185900	12033.647639	12649.049968	13295.924053	13975.879365	143.102324	150.420595	158.113125	166.199051	174.698492
478	SMA478	24928.424798	26203.267733	27543.306305	28951.874626	30432.477318	299141.097572	314439.212801	330519.675662	347422.495518	365189.727813	11505.426830	12093.815877	12712.295218	13362.403674	14045.758762	143.817835	151.172698	158.903690	167.030046	175.571985
479	SMA479	25053.066922	26334.284072	27681.022837	29096.634000	30584.639704	300636.803060	316011.408865	332172.274041	349159.607996	367015.676452	11562.953964	12154.284956	12775.856694	13429.215692	14115.987556	144.536925	151.928562	159.698209	167.865196	176.449844

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
480	SMA480	25178.332256	26465.955492	27819.427951	29242.117170	30737.562903	302139.987076	317591.465909	333833.135411	350905.406035	368850.754834	11620.768734	12215.056381	12839.735977	13496.361771	14186.567494	145.259609	152.688205	160.496700	168.704522	177.332094
481	SMA481	25304.223918	26598.285270	27958.525091	29388.327755	30891.250717	303650.687011	319179.423239	335502.301088	352659.933066	370695.008608	11678.872577	12276.131663	12903.934657	13563.843579	14257.500331	145.985907	153.451646	161.299183	169.548045	178.218754
482	SMA482	25430.745037	26731.276696	28098.317716	29535.269394	31045.706971	305168.940446	320775.320355	337179.812593	354423.232731	372548.483651	11737.266940	12337.512321	12968.454331	13631.662797	14328.787833	146.715837	154.218904	162.105679	170.395785	179.109848
483	SMA483	25557.898762	26864.933080	28238.809305	29682.945741	31200.935506	306694.785148	322379.196957	338865.711656	356195.348895	374411.226069	11795.953275	12399.199883	13033.296602	13699.821111	14400.431772	147.449416	154.989999	162.916208	171.247764	180.005397

County of Nevada Salary Range Table
Effective 7/5/2026

Sheriff's Management Association Exempt-Unit 11/Sheriff's Management Association Non-Exempt-Unit 06

Range	Grade Name	Step 1 Monthly	Step 2 Monthly	Step 3 Monthly	Step 4 Monthly	Step 5 Monthly	Step 1 Annually	Step 2 Annually	Step 3 Annually	Step 4 Annually	Step 5 Annually	Step 1 Biweekly	Step 2 Biweekly	Step 3 Biweekly	Step 4 Biweekly	Step 5 Biweekly	Step 1 Houly	Step 2 Hourly	Step 3 Hourly	Step 4 Hourly	Step 5 Hourly
484	SMA484	25,685.69	26,999.26	28,380.00	29,831.36	0.00															
485	SMA485	25,814.12	27,134.25	28,521.90	29,980.52	0.00															
486	SMA486	25,943.19	27,269.93	28,664.51	30,130.42	0.00															
487	SMA487	26,072.90	27,406.27	28,807.84	30,281.07	0.00															
488	SMA488	26,203.27	27,543.31	28,951.87	30,432.48	0.00															
489	SMA489	26,334.28	27,681.02	29,096.63	30,584.64	0.00															
490	SMA490	26,465.96	27,819.43	29,242.12	30,737.56	0.00															
491	SMA491	26,598.29	27,958.53	29,388.33	30,891.25	0.00															
492	SMA492	26,731.28	28,098.32	29,535.27	31,045.71	0.00															
493	SMA493	26,864.93	28,238.81	29,682.95	31,200.94	0.00															
494	SMA494	26,999.26	28,380.00	29,831.36	0.00	0.00															
495	SMA495	27,134.25	28,521.90	29,980.52	0.00	0.00															
496	SMA496	27,269.93	28,664.51	30,130.42	0.00	0.00															
497	SMA497	27,406.27	28,807.84	30,281.07	0.00	0.00															
498	SMA498	27,543.31	28,951.87	30,432.48	0.00	0.00															
499	SMA499	27,681.02	29,096.63	30,584.64	0.00	0.00															
500	SMA500	27,819.43	29,242.12	30,737.56	0.00	0.00															
501	SMA501	27,958.53	29,388.33	30,891.25	0.00	0.00															
502	SMA502	28,098	29,535	31,046	-	-															
503	SMA503	28,239	29,683	31,201	-	-															
504	SMA504	28,380	29,831	-	-	-															
505	SMA505	28,522	29,981	-	-	-															
506	SMA506	28,665	30,130	-	-	-															
507	SMA507	28,808	30,281	-	-	-															
508	SMA508	28,952	30,432	-	-	-															
509	SMA509	29,097	30,585	-	-	-															
510	SMA510	29,242	30,738	-	-	-															
511	SMA511	29,388	30,891	-	-	-															
512	SMA512	29,535	31,046	-	-	-															
513	SMA513	29,683	31,201	-	-	-															
514	SMA514	29,831	-	-	-	-															
515	SMA515	29,981	-	-	-	-															
516	SMA516	30,130	-	-	-	-															
517	SMA517	30,281	-	-	-	-															
518	SMA518	30,432	-	-	-	-															
519	SMA519	30,585	-	-	-	-															
520	SMA520	30,738	-	-	-	-															
521	SMA521	30,891	-	-	-	-															
522	SMA522	31,046	-	-	-	-															
	SMA	31,201																			