Application: General Application Requirements

1. Agency Information

Agency Name

Nevada County Sheriff's Office

Organizational Unit

Address C.

950 Maidu Ave

d. Address 2

City e.

Nevada City

State CA

Zip 95959-8600

f. Federal ID Number 94-6000526

Reference No.

4000000098-02

Agency fiscal year (beginning month and day) g.

July-01

Agency Type

City City

County

U.S. Forest Service

U.S. Forest Service - Patrol

District

U.S. Bureau of Land Management

Other Federal Agency

Federally or State Recognized Native American Tribe

Educational Institution

Nonprofit Organization - 501(c)(3) status only

State Agency

District

Certified Community Conservation Corps

2. Project Information

a. Project Name

General Application Requirements

b. Is implementing agency same as Agency

C No Yes

c. Implementing Agency Name

d. Amount of Funds Requested

Project Cost

Project Request(s) Summary

					Total
			Grant		Project
#	Project Type	Project Title	Request	Match	Cost
1	G17-03-16-L01	Law Enforcement	39,648	13,298	52,946

3. Contact

a. Authorized Representative

Name Keith Royal Title Sheriff

Mailing Address 950 Maidu Ave

City Nevada County State CA Zip 95959-8600

Telephone (530) 265-1471 Fax (530) 470-0439

E-mail Address keith.royal@co.nevada.ca.us

b. Project Administrator

Name **Daniel Saunders**

Title Sergeant

Mailing Address 950 Maidu Ave

City Nevada County State CA Zip 95959-8600

Telephone (530) 550-3062 Fax (530) 470-0439

E-mail Address daniel.saunders@co.nevada.ca.us

Location Map for Grants and Cooperative Agreements Program - 2017/2018 Agency: Nevada County Sheriff's Office Application: General Application Requirements

2/9/2018

A. Location Map

Attachment Title	Attachment

Equipment Inventory for Grants and Cooperative Agreements Program - 2017/2018
Agency: Nevada County Sheriff's Office
Application: General Application Requirements 2/9/2018

Equipment Inventory

Has your agency purchased any Equipment with OHV Trust Funds within the last five Yes No
 No

					Vehicle Identification Number (VIN) or	Project Agreement
#	Item Description	Make	Model	Year	Serial Number	Number

PART 1 - DETERMINE THE NEED FOR FULL HABITAT MANAGEMENT PROGRAM (HMP)

All Applicants submitting Projects involving Ground Disturbing Activities are subject to HMP requirements. The HMP must cover the combined Project Area of all proposed Projects with Ground Disturbing Activities.

Applicants able to certify that none of the proposed activities listed in the Application in areas open to legal OHV Recreation contain any risk factors to special-status species and/or sensitive habitats shall submit only HMP Part 1. Applicants who cannot certify that the proposed activities listed in the Application in areas open to legal OHV Recreation do not contain any risk factors to special-status species and/or sensitive habitats shall submit HMP Parts 1 and 2.

1.	Do any of your proposed projects involve Ground Disturbing Activities?	(If you checked	-	Yes	No
	YES, complete #2. If you checked NO, stop here.)				

2.	Can the Applicant certify that none of the proposed Projects with Ground Disturbing	(Yes	(No
	Activities in areas open to legal OHV Recreation contain any risk factors to special-				
	status species and/or sensitive habitats? (If you checked YES, stop here. If you				
	checked NO, continue (complete HMP PART 2.)				

PART 2 - HABITAT MANAGEMENT PROGRAM (HMP)

Attachment Title	Attachment

PART 2 - HABITAT MANAGEMENT PROGRAM (HMP) - Additional attachments (large size)

1	Attachment	1
	Allacillient	1

- ii. Attachment 2
- iii. Attachment 3
- iv. Attachment 4
- v. Attachment 5

PART 1 - DETERMINE THE NEED FOR FULL SOIL CONSERVATION PLAN (SCP)

All Applicants submitting Projects involving Ground Disturbing Activities shall submit a Soil Conservation Plan (SCP) that achieves the Soil Conservation Standard with regard to the proposed Project(s). The SCP must cover the combined Project Area of all proposed Projects with Ground Disturbing Activities.

Applicants able to certify that none of the proposed activities listed in the Application in areas open to legal OHV Recreation have potential to cause erosion or sedimentation which significantly affects resource values beyond the Facilities, or generate soil loss that exceeds restorability, shall submit SCP Part 1.

Applicants who cannot certify that the proposed activities listed in the Application in areas open to legal OHV Recreation have no potential to cause erosion or sedimentation which significantly affects resource values beyond the Facilities, or generate soil loss that exceeds restorability shall submit SCP Parts 1 and 2.

Can the Applicant certify that none of the proposed Projects with Ground Disturbing Yes No Activities in areas open to legal OHV Recreation have potential to cause erosion or sedimentation which significantly affects resource values beyond the Facilities, or generate soil loss that exceeds restorability? (If you checked YES, you are done with the SCP)

PART 2 - SOIL CONSERVATION PLAN

Attachment Title	Attachment

PART 2 - SOIL CONSERVATION PLAN - Additional attachments (large size)

- i. Attachment 1
- ii. Attachment 2
- iii. Attachment 3
- iv. Attachment 4
- v. Attachment 5

Public Review Process for Grants and Cooperative Agreements Program - 2017/2018 2/9/2018
Agency: Nevada County Sheriff's Office
Application: General Application Requirements

	- F- CC t
A Public Notification	2 PHOME

(Check all that apply)

☐ Notice to interested person(s) (Enter date in mm/dd/yyyy format)

☐ Published on Applicant's website (Enter date in mm/dd/yyyy format)

☐ Published in local newspaper

☐ News release issued

☐ Public meeting(s)/hearing(s) held

B. Public Comments

C. Application Development as a result of Public Comments

- a. Were changes mades to the Application as a result of public comments?
- b. Describe how public comments affected the Application

Agency: Nevada County Sheriff's Office Application: General Application Requirements

1. Applicant Certifications

A. General Conditions

- A. The Applicant hereby certifies, under the penalty of perjury, compliance with the following terms and conditions:
- If the Project involves a Ground Disturbing Activity, the Applicant agrees to monitor the condition of soils and wildlife in the Project Area each year in order to determine whether the soil conservation standard adopted pursuant to Public Resource Code (PRC), Section 5090.35 and the HMP prepared pursuant to Section 5090.53(a) are being met.
- 2. If the Project involves a Ground Disturbing Activity, the Applicant agrees that, whenever the soil conservation standard adopted pursuant to PRC Section 5090.35 is not being met in any portion of a Project Area, the recipient shall close temporarily that noncompliant portion, to repair and prevent accelerated erosion, until the same soil conservation standard adopted pursuant to PRC Section 5090.35 is met.
- If the Project involves a Ground Disturbing Activity, the Applicant agrees that, whenever the HMP prepared
 pursuant to PRC Section 5090.53(a) is not being met in any portion of a Project Area, the recipient shall close
 temporarily that noncompliant portion until the same HMP prepared pursuant to PRC Section 5090.53(a) is met.
- 4. The Applicant agrees to enforce the registration of off-highway motor vehicles and the other provisions of Division 16.5 (commencing with Section 38000) of the Vehicle Code and to enforce the other applicable laws regarding the operation of off-highway motor vehicles.
- 5. The Applicant agrees to cooperate with appropriate law enforcement entities to provide proper law enforcement at and around the Facility.
- 6. The Applicant's Project is in accordance with local or federal plans and the strategic plan for OHV Recreation prepared by the OHMVR Division.

B. Programmatic Conditions

- B. The Applicant must describe the following programmatic conditions:
- Identify the potential for the facility to reduce illegal and unauthorized OHV Recreation activities in the surrounding areas:
- Describe how the Applicant is meeting the operations and maintenance needs of any existing OHV Recreation Facility under its jurisdiction:

C. Fee Collection

Describe how fees collected pursuant to Section 38230 of the Vehicle Code (in-lieu funds) are utilized and whether the fees complement the Applicant's proposed Project:

D. Compliance with PRC 5090.50(b)(1)(C)

Projects within the O&M category that affect lands identified as inventoried roadless Yes No areas by the U.S. Forest Service, are compliant with PRC 5090.50(b)(1)(C).

2. Governing Body Resolution

Attachment Title	Attachment

2/9/2018

Certification – Required Documents for Grants and Cooperative Agreements Program - 2017/2018

Agency: Nevada County Sheriff's Office
Application: General Application Requirements

1.	Written Permission with Land Manager	
	Attachment Title	Attachment
2.	Verification of Nonprofit 501(c)(3) Status	
۷.	vernication of Nonpront 301(c)(3) status	
	Attachment Title	Attachment
3.	Nonprofit's IRS Form 990 or equivalent	
	Attachment Title	Attachment

ITEM 1. Proposed Project

The Nevada County Sheriff's Office services the unincorporated areas of Nevada County which include all of the federal lands in Nevada County. The federal lands include the Tahoe National Forest to the East of Nevada City and Bureau of Land Management lands to the North and Southeast of Nevada City. Large tracts of private lands are interspersed within the public lands.

In the Tahoe National Forest lands within Nevada County there are 80 miles of designated motorized OHV trails and 68 miles of OSV trails. There are five high use OHV/OSV trailheads/staging areas serving the eastern part of Nevada County located at, Eagle Lakes Road, Rattlesnake Road, Meadow Lake, Prosser Hills and Little Truckee Summit. There is one dedicated OHV area located at Prosser Pits and one high OHV/OSV use area located at Boca Reservoir.

In Western Nevada County there is one dedicated OHV trailhead located at Chalk Bluff. There are six high use OHV areas that include Greenhorn Creek, Steephollow Creek, Jackass Flats, Deadman's Flat, Auburn Road, and Town of Washington areas.

This project will allow the Nevada County Sheriff's Office to positively impact OHV/OSV problems ranging from registration violations to fatal collisions. We will contact OHV/OSV enthusiasts, educate and take enforcement action when and where necessary to ensure that all OHV/OSV's are properly operated as required by law. This will include those vehicles brought into our county from out of the state that are not properly permitted as required by 38087.5 CVC. We will increase the level of safety and fire prevention by enforcing equipment violations ensuring OHV's are properly fitted with spark arrestors. We will have a positive impact on the number of injuries and deaths caused by ATV and ROV riders not being properly equipped with helmets, operating ATV's with more than the one person on board unless equipped to do so and minors operating ATV's and ROV's without proper supervision. We will aggressively seek to educate and enforce egregious violations of unsafe operation including speed and reckless operation. We will make contact with those OHV/OSV enthusiasts who trespass on private property and reduce the problem through a program of education and enforcement. We will patrol and make education and enforcement contacts relative to complaints of noise, dust and other disturbances.

We will work in conjunction with USFS and BLM law enforcement officers to meet our common goal of educating OHV/OSV enthusiasts and enforcement of OHV/OSV violations.

ITEM 2. Project Coverage

The area to be patrolled is located primarily to the east of Nevada City. This area extends to the Nevada State line with the exception of Deadman's Flat and Auburn Rd which are located west of Nevada City. This area encompasses approximately 508 square miles. This area includes all of the USFS lands and the majority of the BLM lands in Nevada County. The public lands to be patrolled total 267 square miles.

ITEM 3. Describe the frequency of the patrols

Patrols will be conducted in the Chalk Bluff, Greenhorn Creek, Steephollow Creek, Auburn Road, Jackass Flats, Deadman's Flat, Town of Washington, Bowman Lake, Rattlesnake Road, Meadow Lake, Prosser Hills, Little Truckee Summit, Prosser Pits and Boca Reservoir areas.

Extra patrols will be conducted on high use weekends such as Memorial Day, Independence Day, Labor Day and Martin Luther King Day.

As problematic OHV/OSV use areas are identified they will receive increased patrols.

Current OHV patrols are conducted on weekends and consist of two (2) units. Generally, one unit will handle Western Nevada County, while the second patrols the East side of the County. Staffing levels will ultimately dictate the frequency of patrols. Adjustments to these patrols will be adjusted as needed to cover the more problematic and high use areas.

ITEM 4. Deployment of Personnel

A Sergeant will be assigned to oversee the project and will periodically patrol with Deputies to evaluate performance and safety procedures. The Sergeant will evaluate complaints related to OHV/OSV activity and determine the appropriate action to resolve these complaints.

Two Deputies will be deployed via OHV/OSV or patrol vehicle for patrol activities. Deputies will work eight to ten hour shifts while on patrol and vary the start times to provide the best service to the OHV/OSV community.

An accountant will be assigned to assist with budget expenditure tracking and billing.

District and County Information

A. California State Senate Districts

Select one or more of the California State Senate Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators_and_districts/districts/districts.html) in your browser to determine the State Senate district(s).

✓ State Senate 01	☐ State Senate 02	□ State Senate 03	□ State Senate 04	□ State Senate 05
☐ State Senate 06	☐ State Senate 07	☐ State Senate 08	☐ State Senate 09	□ State Senate 10
□ State Senate 11	☐ State Senate 12	☐ State Senate 13	☐ State Senate 14	□ State Senate 15
☐ State Senate 16	☐ State Senate 17	☐ State Senate 18	☐ State Senate 19	□ State Senate 20
□ State Senate 21	☐ State Senate 22	☐ State Senate 23	☐ State Senate 24	□ State Senate 25
□ State Senate 26	☐ State Senate 27	☐ State Senate 28	☐ State Senate 29	□ State Senate 30
□ State Senate 31	☐ State Senate 32	□ State Senate 33	☐ State Senate 34	□ State Senate 35
□ State Senate 36	☐ State Senate 37	□ State Senate 38	□ State Senate 39	☐ State Senate 40

B. California State Assembly Districts

Select one or more of the California State Assembly Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators_and_districts/districts/districts.html) in your browser to determine the State Assembly district(s).

State Assembly 01	State Assembly 02	State Assembly 03	State Assembly 04	State Assembly 05
☐ State Assembly 06	State Assembly 07	State Assembly 08	State Assembly 09	☐ State Assembly 10
☐ State Assembly	☐ State Assembly 12	☐ State Assembly 13	☐ State Assembly 14	☐ State Assembly 15
☐ State Assembly 16	☐ State Assembly 17	☐ State Assembly 18	☐ State Assembly 19	State Assembly 20
☐ State Assembly 21	State Assembly 22	☐ State Assembly 23	State Assembly 24	State Assembly 25
State Assembly 26	State Assembly 27	State Assembly 28	State Assembly 29	State Assembly 30
☐ State Assembly 31	☐ State Assembly 32	State Assembly 33	State Assembly 34	State Assembly 35
State Assembly 36	State Assembly 37	State Assembly 38	State Assembly 39	State Assembly 40
☐ State Assembly 41	State Assembly 42	☐ State Assembly 43	State Assembly 44	State Assembly 45
☐ State Assembly 46	State Assembly 47	State Assembly 48	State Assembly 49	State Assembly 50
☐ State Assembly 51	State Assembly 52	State Assembly 53	State Assembly 54	☐ State Assembly 55

☐ State Assembly 56	State Assembly 57	State Assembly 58	State Assembly 59	State Assembly 60
☐ State Assembly 61	State Assembly 62	State Assembly 63	State Assembly 64	State Assembly 65
State Assembly 66	State Assembly 67	State Assembly 68	State Assembly 69	State Assembly 70
☐ State Assembly 71	State Assembly 72	☐ State Assembly 73	☐ State Assembly 74	State Assembly 75
☐ State Assembly 76	State Assembly 77	☐ State Assembly 78	☐ State Assembly 79	State Assembly 80

C. California Congressional Districts

Select one or more of the California Congressional Districts where the proposed project activities will occur. Copy and Paste the URL (https://www.govtrack.us/congress/members/CA) in your browser to determine the Congressional district(s).

		2 (2									
V	Congressional	District 1	Γ	Congressional	District 2	Γ	Congressional	District 3	V	Congressional	District 4
Γ	Congressional	District 5	Γ	Congressional	District 6	Г	Congressional	District 7	Γ	Congressional	District 8
Γ	Congressional	District 9	Γ	Congressional	District	Γ	Congressional	District	Γ	Congressional 12	District
Γ	Congressional	District	Γ	Congressional	District	Γ	Congressional 15	District	Γ	Congressional 16	District
Γ	Congressional 17	District	Γ	Congressional 18	District	Γ	Congressional 19	District	Γ	Congressional 20	District
Γ	Congressional 21	District	Γ	Congressional 22	District	Γ	Congressional 23	District	Γ	Congressional 24	District
Γ	Congressional 25	District	Γ	Congressional 26	District	Γ	Congressional 27	District	Γ	Congressional 28	District
Γ	Congressional 29	District	Γ	Congressional 30	District	Γ	Congressional 31	District	Γ	Congressional 32	District
Γ	Congressional 33	District	Γ	Congressional 34	District	Γ	Congressional 35	District	Γ	Congressional 36	District
Г	Congressional 37	District	Γ	Congressional 38	District	Γ	Congressional 39	District	Γ	Congressional 40	District
Γ	Congressional 41	District	Γ	Congressional 42	District	Γ	Congressional 43	District	Γ	Congressional 44	District
Γ	Congressional 45	District	Γ	Congressional 46	District	Γ	Congressional 47	District	Γ	Congressional 48	District
Γ	Congressional 49	District	Γ	Congressional 50	District	Γ	Congressional 51	District	Γ	Congressional 52	District
Γ	Congressional 53	District									

D. County

Select one or more of the California Counties where the proposed project activities will occur.

□ Alameda	□ Alpine	□Amador	☐ Butte	☐ Calaveras	☐ Colusa
□ Contra Costa	☐ Del Norte	□ El Dorado	☐ Fresno	□Glenn	□ Humboldt
□ Imperial	□Inyo	☐ Kern	☐ Kings	ГLake	Lassen
☐ Los Angeles		□Marin			☐ Merced
☐ Modoc	「Mono	□Monterey	Г Nара	∇ Nevada	□ Orange
☐ Placer	☐ Plumas	Riverside	☐ Sacramento	☐ San Benito	□ San Bernardino
□ San Diego	☐ San Francisco	☐San Joaquin	□ San Luis	☐ San Mateo	☐ Santa Barbar

			Obispo		
☐ Santa Clara	☐ Santa Cruz	□Shasta	☐ Sierra	□ Siskiyou	□ Solano
□ Sonoma	□ Stanislaus	☐ Sutter	□ Tehama	□ Trinity	□ Tulare
□ Tuolumne	∇entura				

Law Enforcement - Page 1

- Identify areas with high priority law enforcement needs because of public safety, cultural resources, and sensitive environmental habitats, including wilderness areas and areas of critical environmental concerns:
 - 1. The Greenhorn Creek, Chalk Bluff and Steephollow Creek areas have historically been a high use OHV area seeing many OHV enthusiasts each weekend. With the closure of Hanson Brothers and BLM properties in the Greenhorn Creek area, there will be increased intrusions onto public and private lands that have been traditionally closed to OHV use.
 - 2. The Steephollow Creek area located to the southeast of Greenhorn Creek has seen an increase of OHV use due to the Greenhorn Creek closures. The public lands surrounding Steephollow Creek are managed by the BLM and are closed to OHV use. Nevada Irrigation District and private land owners are experiencing intrusions onto their private lands that are also closed to OHV use.
 - 3. The Boca Reservoir, Prosser Reservoir and the Interstate 80 corridor areas have a high percentage of OHV enthusiasts from out of state utilizing the area. There will continue to be a large number of OHV/OSV's without Non-resident Special Operating Permits or registration from their states.
- Describe how the proposed Project relates to OHV Recreation and will sustain OHV Recreation, motorized offhighway access to non-motorized recreation, or OHV Opportunities associated with the Project Area:
 - By coupling aggressive education with enforcement activities this project will allow safe OHV/OSV opportunities in Nevada County. The project will help reduce the number of OHV/OSV complaints directed towards federal land agencies by neighboring private landowners which will help reduce potential public land closures to OHV/OSV recreation. The projects will also ensure that out of state OHV/OSV users comply with California's laws and standards of safe OHV/OSV operation.
- Describe the Applicant's formal or informal cooperation with other law enforcement agencies:
 The Nevada County Sheriff's Office works with the USFS, BLM and State Parks on a mutual aid basis.
 - Additionally the USFS contracts with the Nevada County Sheriff's Office for additional law enforcement coverage during the summer months. One deputy is assigned to patrol the USFS Lands within Nevada County.

Law Enforcement - Page 2

4. Does the Applicant recover a portion of the law enforcement costs directly associated Yes No with privately sponsored OHV events where sponsors have obtained a local permit?

Explain:

The privately sponsored OHV/OSV events in Nevada County obtain their use permits through the USFS. The Nevada County Sheriff's Office receives no funds from these events.

- 5. The Applicant agrees to implement a public education program that includes report OHV violations?
 No information on safety programs available in the area and how to report OHV violations?
- 6. Describe the Applicant's OHV law enforcement training program including how the training program educates personnel to address OHV safety and natural and cultural resource protection:

The Nevada County Sheriff's Office conducts hands on training for deputies on OHV/OSV operation and safety as needed. The training is currently provided for select deputies and specialized teams. Briefing training is provided for all deputies on vehicle code sections pertaining to OHV/OSV operation and enforcement. Additionally selected deputies will be sent to OHV Enforcement Training provided by the California State Parks OHV Program. Natural and cultural resource protection is addressed in OHV enforcement training.

Law Enforcement - Page 3

7. Is the proposed project in accordance with local or federal plans and the OHMVR Yes No Division Strategic Plan?

- 8. LOCAL AGENCIES ONLY Describe the Applicant's policies and/or agreements regarding enforcement on federal land:
 - The Nevada County Sherff's Office enforces all local and state laws on public lands within it's jurisdiction pursuant to a memorandum of understanding with Federal Agencies.
- 9. COUNTIES ONLY Describe how the OHV in-lieu of tax funds are being used and whether the use of these fees complements the Applicant's project:

The Nevada County Sheriff's Office uses its in-lieu of tax funds for OHV/OSV enforcement during daily operations. These operations include, patrols in high use areas, designated areas as well as areas of ingress and egress. These patrols are done in marked Sheriff 4x4 vehicles, on quads, snowmobiles, snowcat and at times on foot. A portion of these funds will be used as matching funds for these listed patrols related to this project.

Law Enforcement - Page 4

- 10. APPLICANTS WHO MANAGE OHV RECREATION FACILITIES Describe how your organization is meeting its operation and maintenance needs:
 - The Nevada County Sheriff's Office does not manage any OHV Facilities.
- 11. The Applicant agrees to enforce the registration of OHVs and the other provision of Yes No Division 16.5 commencing with Section 38000 of the vehicle code and to enforce other applicable laws regarding the operation of OHVs?

APPLICANT NAME :	Nevada County Sheriff's Office							
PROJECT TITLE :	Law Enforcement				PROJECT NUMB (Division use only		7-03-16-L01	
PROJECT TYPE :	Law Enforcement	Restoration	Γ	Education	& Safety	٦ ٨	Acquisition	
8888	Development	Ground Oper	ations	Planning				
PROJECT DESCRIPTION :	The Nevada County Sheriff's Office see federal lands include the Tahoe Nation City. Large tracts of private lands are In the Tahoe National Forest lands with high use OHV/OSV trailheads/staging Prosser Hills and Little Truckee Summ Reservoir. In Western Nevada County there is on Steephollow Creek, Jackass Flats, De This project will allow the Nevada County ill contact OHV/OSV enthusiasts, ed as required by law. This will include the CVC. We will increase the level of saff will have a positive impact on the num ATV's with more than the one person aggressively seek to educate and enforcement where the seed of the control of the c	interspersed within Nevada County areas serving the mit. There is one de me dedicated OHV to eadman's Flat, Aubit unty Sheriff's Office ducate and take enforce vehicles broughty and fire preventation on board unless enforce egregious violes pass on private protest to contacts relative to interspersed with the service of	est of Nevada City and Buthe public lands. There are 80 miles of depastern part of Nevada Citicated OHV area located at Chalkurn Road, and Town of Vito positively impact OHV procement action when are the into our county from out on by enforcing equipmediaths caused by ATV and actions of unsafe operation operty and reduce the process of complaints of noise, during the process of	esignated management of Lacesignated management of the state of the st	notorized OHV trails ted at, Eagle Lakes er Pits and one high re are six high use areas. Dlems ranging from ecessary to ensure ate that are not prons ensuring OHV's ders not being proping ATV's and ROV speed and reckles igh a program of eder disturbances.	s and 68 mi s Road, Ration OHV/OSV OHV areas registration that all OH' perly perminare properlierly equipperly equipperly equipperly s without possible of the control of t	North and So diles of OSV tr tlesnake Roa duse area loo duse area loo dust that include a violations to V/OSV's are ditted as require by fitted with se ed with helmo proper superval. We will make	rails. There are five ad, Meadow Lake, cated at Boca Greenhorn Creek, fatal collisions. We properly operated red by 38087.5 spark arrestors. We ets, operating vision. We will ke contact with int. We will patrol
Line Item		Qty	Rate UON	1	Grant Req.		Match	Total
DIRECT EXPENSES								

	Line Item	Qty	Rate	UOM	Grant Req.	Match	Total				
Progra	rogram Expenses										
1	Staff										
	Staff-Sergeant Notes: FLSA Overtime for Sergeant for administering the project, supervise Law Enforcement Officers and scheduling.	100.0000	82.380	HRS	8,238.00	0.00	8,238.00				
	Staff-Law Enforcement Officers Notes : FLSA Overtime for Patrol Deputies for proactive OHV patrol as assigned/scheduled by the Sergeant.	500.0000	62.820	HRS	31,410.00	0.00	31,410.00				
	Staff-Law Enforcement Officers Notes: Law Enforcement officers engaging in routine OHV patrols utilizing in-lieu funds.	280.0000	39.000	HRS	0.00	10,920.00	10,920.00				
Total f	or Staff				39,648.00	10,920.00	50,568.00				
2	Contracts										
3	Materials / Supplies										
4	Equipment Use Expenses										
	Equipment Use Expenses-Vehicle Operations and Maintenance Notes: Maintenance for patrol vehicles and tow vehicles. These vehicles include 4x4 SUV type patrol vehicles, quads, snowmobiles, sno-cat (if needed), associated trailers and other equipment.	2100.0000	0.545	МІ	0.00	1,145.00	1,145.00				
5	Equipment Purchases										
6	Others										
Total F	Program Expenses				39,648.00	12,065.00	51,713.00				
TOTAL	DIRECT EXPENSES				39,648.00	12,065.00	51,713.00				

	Line Item	Qty	Rate	UOM	Grant Req.	Match	Total					
INDIRE	IRECT EXPENSES											
Indirec	et Costs											
1	Indirect Costs											
	Indirect Costs-Grant adminstration / accounting Notes : Hourly rate for an accounting specialist for billing and contract administration.	50.0000	24.660	HRS	0.00	1,233.00	1,233.00					
Total li	ndirect Costs				0.00	1,233.00	1,233.00					
TOTAL	TAL INDIRECT EXPENSES 0.00 1,233.00 1,233.00											
TOTAL	OTAL EXPENDITURES 39,648.00 13,298.00 52,946.0						52,946.00					

	CONTRACTOR THE CONTRA									
	Category	Grant Req.	Match	Total	Narrative					
DIREC	RECT EXPENSES									
Progra	am Expenses									
1	Staff	39,648.00	10,920.00	50,568.00						
2	Contracts	0.00	0.00	0.00						
3	Materials / Supplies	0.00	0.00	0.00						
4	Equipment Use Expenses	0.00	1,145.00	1,145.00						
5	Equipment Purchases	0.00	0.00	0.00						
6	Others	0.00	0.00	0.00						
Total I	Program Expenses	39,648.00	12,065.00	51,713.00						
TOTA	L DIRECT EXPENSES	39,648.00	12,065.00	51,713.00						
INDIR	ECT EXPENSES									
Indire	ct Costs									
1	Indirect Costs	0.00	1,233.00	1,233.00						
Total	Indirect Costs	0.00	1,233.00	1,233.00						
тота	L INDIRECT EXPENSES	0.00	1,233.00	1,233.00						
тота	L EXPENDITURES	39,648.00	13,298.00	52,946.00						

ľ	TEM 1 and ITEM 2				
	ITEM 1				
a.	ITEM 1 - Has a CEQA Notice of Determination (NOD) been filed for the Project?	\subset	Yes	(N 0
	ITEM 2				
b.	Does the proposed Project include a request for funding for CEQA and/or NEPA document preparation prior to implementing the remaining Project Deliverables (i.e., is it a two-phased Project pursuant to Section 4970.06.1(b))	(Yes	(N 0
ı	TEM 3 - Project under CEQA Guidelines Section 15378				
C.	ITEM 3 - Are the proposed activities a "Project" under CEQA Guidelines Section 15378?	(Yes	(N 0
d.	The Application is requesting funds solely for personnel and support to enforce OHV laws and ensure public safety. These activities would not cause any physical change in the environment or a reasonably foreseeable indirect physical change in the environment and are thus not a "Project" under CEQA.	t,	Yes	(N 0
e.	Other. Explain why proposed activities would not cause any physical change in the environme reasonably foreseeable indirect physical change in the environment, and are thus not a "Proje DO NOT complete ITEMS $4-10$.	nt, oi ct" ui	r a nder Cl	EQA.	1
1	ITEM 4 - Impact of this Project on wetlands, navigable waters, and sensitive habitats and sp threatened and endangered species):	ecie	s (incl	udin	g
1	ITEM 5 - Cumulative Impacts of this Project				
ı	ITEM 6 - Soil Impacts				
1	ITEM 7 - Damage to Scenic Resources				
ļ	ITEM 8 - Hazardous Materials				
	Is the proposed Project Area located on a site included on any list compiled pursuant to Section 65962.5 of the California Government Code (hazardous materials)?	(Yes	(N 0
	If YES, describe the location of the hazard relative to the Project site, the level of hazard and taken to minimize or avoid the hazards:	he m	neasure	s to	be
	ITEM 9 - Potential for Adverse Impacts to Historical or Cultural Resources				
	Would the proposed Project have potential for any substantial adverse impacts to historical or cultural resources?	(Yes	(N 0
	Discuss the potential for the proposed Project to have any substantial adverse impacts to hist	orica	or cul	tural	

ITEM 10 - Indirect Significant Impacts

resources:

Attachment Title	Attachment