



RESOLUTION NO. _____

OF THE BOARD OF SUPERVISORS OF THE COUNTY OF NEVADA

RESOLUTION APPROVING EXECUTION OF THE RENEWAL STANDARD AGREEMENT NO. 20-10014 WITH THE CALIFORNIA DEPARTMENT OF HEALTH CARE SERVICES (CDHCS) TO PERFORM LOCAL MEDI-CAL ADMINISTRATIVE ACTIVITIES (MAA) FOR MEDI-CAL ELIGIBLE AND POTENTIALLY ELIGIBLE MEMBERS OF THE COMMUNITY IN THE MAXIMUM AMOUNT OF \$6,000,000 FOR THE CONTRACT TERM OF JULY 1, 2020 THROUGH JUNE 30, 2023

WHEREAS, CDHCS provides federal reimbursement to counties which contract and submit a MAA Claim Plan for Medi-Cal Administrative Activities and the contract objective is to perform administrative activities on behalf of the State Department of Health Care Services to assist in the proper and efficient administration of the local Medi-Cal program by improving the availability and accessibility of Medi-Cal services to eligible and potentially eligible individuals, and their families; and

WHEREAS, the continuation of this funding will allow the Public Health Department and the Department of Social Services Veterans' Services to support department activities, which enables the departments to close service gaps and increase system capacity for Medi-Cal covered services.

NOW, THEREFORE, BE IT HEREBY RESOLVED by the Board of Supervisors of the County of Nevada, State of California, that Standard Agreement No. 20-10014 with the California Department of Health Care Services, pertaining to the Medi-Cal Administrative Activities (MAA) Program, a three year Agreement for the term of July 1, 2020 through June 30, 2023 in the maximum amount of \$2,000,000 for Fiscal Year 2020/21; \$2,000,000 for Fiscal Year 2021/22; and \$2,000,000 for Fiscal Year 2022/23 for a total three year maximum amount of \$6,000,000 be and hereby is approved, and that the Chair of the Board of Supervisors be and is hereby authorized to execute the Standard Agreement on behalf of the County of Nevada.

Funds to be deposited into revenue accounts: 1589-40101-492-1701/446210 and 1589-50501-496-1000/446210.