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Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: _____

Project Title: North San Juan Fire Suppression System Project - PLN23-0121

Lead Agency: County of Nevada

Contact Name: Marie Maniscalco

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Project Location: North San Juan, Nevada County
City *County*

Project Description (Proposed actions, location, and/or consequences).

The proposed project is to construct water system facilities for fire suppression in the North San Juan community. The system will include a 330,000-gallon steel water storage tank, a well with pump and related controls, a well building, approximately 3,850 feet of 12-inch pipeline, 500 feet of 6-inch fire hydrant lateral pipeline, 12-inch butterfly valves, 6-inch gate valves, and fire hydrants. Utility and construction easements will be obtained across private property, with most of the work being installed in the public right-of-way.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Potential significant area of effect and mitigation measure summary:
Aesthetics - no tree removal, paint water storage tank
Air quality - dust control measures, minimize equipment idling, no open burning, asbestos airborne toxic control measures for construction
Biological resources - vegetation restoration, wetlands best management practices, nesting bird survey, avoid disorienting bats or other nocturnal species
Cultural resources - cultural awareness training, unanticipated discovery halt work, preservation of historic buildings
Geology and soils - no construction on steep slopes, erosion control measures, geotechnical engineering report, stockpiling of organic topsoil, potentially expansive soil monitoring
Hydrology and water quality - stormwater permit and erosion and sediment control plan, best management practices, stormwater pollution prevention program, best management practices distributed to workers, groundwater monitoring
Land Use and Planning - secure and record easements
Noise - construction noise minimization measures
Transportation - traffic control plan
Utilities and service systems - appropriately dispose of vegetative and toxic waste

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

None

Provide a list of the responsible or trustee agencies for the project.

N/A