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Summary F rm r g ctr nic D cum ent Submitta g

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Lead a encies may include 15 hardcopies of this document when submittin electronic copies of Environmental Impact Reports, Ne ative Declarations, Miti ated Ne ative Declarations, or Notices of Preparation to the State Clearin house (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 #: 2025091199

Project Title: Cherry Valley Dam Spillway Short-Term Improvement Project

Lead A ency: City and County of San Francisco

Contact Name: Timothy Johnston

Email: timothy.johnston@sfgov.org g Phone Number: 628.652.7569

Project Location: near Groveland in Tuolumne County g
City *County*

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

The San Francisco Public Utilities Commission is proposing the Cherry Valley Dam Spillway Short-Term Improvement Project. The project would rehabilitate a segment of the existing unlined spillway discharge channel that receives Cherry Valley Dam spillway flows and directs the water toward Cherry Creek, in a generally north-south orientation. Debris from landslides on steep side slopes along the discharge channel has obstructed the channel and caused the spillway flows to be diverted east toward the Cherry Power Tunnel g Adit entrance and public dispersed camping areas. The project would restore the alignment of the discharge channel g to its original north-south orientation. Cherry Valley Dam and Lake are west of Lake Eleanor and Hetch Hetchy Reservoir in Tuolumne County, California, approximately 12 miles directly north of California State Route 120 or 23 miles north via Cherry Lake Road.

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

The project could have an adverse effect on special-status species that have the potential to occur in the project site or project area, including plants, raptors, special-status bat species, and nesting birds. These impacts would be reduced to a less-than-significant level g with the implementation of the following mitigation measures: Mitigation Measure M-BI-1a, Worker Environmental Awareness Training; Mitigation Measure M-BI-1b, Raptors and Migratory Bird Nesting Survey and Protection Measures; and Mitigation Measure M-BI-1c, Avoidance and Minimization Measures for Maternity Roosts and Special-Status Bats Day Roosts. g

lic ble, describe ny o the roject's re s o controversy kno n to the Le d Agency, including issues r ised by w gencies nd the ublic.

Not applicable

Provide list o the res onsible or trustee gencies or the roject. w

California Department of Fish and Wildlife
Regional Water Quality Control Board