



State of California – The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

NOTICE OF EXEMPTION

TO: Office of Planning and Research
1400 Tenth Street
Sacramento, CA 95814

FROM: Department of Parks and Recreation
Bay Area District
845 Casa Grande Road
Petaluma, CA 94954

PROJECT TITLE: Lake Ilsanjo Dam – Outlet Pipe and Slide Gate Valve Replacement

LOCATION: Trione-Annadel State Park

COUNTY: Sonoma

DESCRIPTION OF THE NATURE AND PURPOSE OF PROJECT: Replace the outlet pipe and slide gate valve at the Lake Ilsanjo Dam in Trione-Annadel State Park to ensure the ability to release water on an as needed basis. Work will:

- Over a period of weeks, slowly lower the lake water level 5 to 10 feet;
- Replace the existing sliding gate valve on the lake side of the dam with a new valve of the same model;
- Install a new 12-inch secondary gate valve on the downstream face of the dam;
- Replace and install a new approximately 20-foot long, 12-inch diameter, steel pipe anchored with straps, saddles, stakes, and/or soil;
- Replace/install rip-rap at the pipe outlet for use as an energy dissipator; and
- Use a liquid urethane coating (or equal) to seal cracks in the gunite surface of the dam face.

PUBLIC AGENCY APPROVING THE PROJECT: California Department of Parks and Recreation
NAME OF DIVISION OR DISTRICT CARRYING OUT THE PROJECT: Bay Area District

EXEMPT STATUS:

Categorical Exemption

Class: 1 & 4

Section: 15301 & 15304

REASONS WHY PROJECT IS EXEMPT: Project consists of the repair, maintenance and minor alterations of existing public or private structures, facilities, involving negligible or no expansion of use beyond that of current levels and minor public or private alterations in the condition of land which do not involve the removal of healthy, mature, scenic trees.

CONTACT: Cyndy Shafer
Bay Area District

PHONE NO.: (707) 769-5652 x 208
EMAIL: Cyndy.Shafer@parks.ca.gov

Governor's Office of Planning & Research

OCT 04 2019

STATE CLEARINGHOUSE



Maria Mowrey, Superintendent
Bay Area District

10-4-19

DATE