

Notice of Exemption

To:
Office of Planning and Research
[CEQA Submit](#)

From:
Department of Fish and Wildlife
Central Region
1234 East Shaw Avenue
Fresno, California 93710
R4LSA@wildlife.ca.gov



Project Title: CSA-18 Water Treatment Facility Annual Drainage Maintenance (Streambed Alteration Agreement No. EPIMS-SLO-45627-R4).

Project Location: The Project is located in an unnamed tributary to Davenport Creek at a wastewater treatment facility at 1045 Greystone Place, City of San Luis Obispo, San Luis Obispo County, State of California; Assessor's Parcel Number 044-571-006; Latitude 35.214121° north, Longitude -120.630912° west.

Project Description: The California Department of Fish and Wildlife has executed Streambed Alteration Agreement number EPIMS-SLO-45627-R4 pursuant to Section 1602 of the Fish and Game Code to the applicant, the County of San Luis Obispo.

The Project includes activities related to routine, annual maintenance within up to 2,750 square feet over 550 linear feet of an unnamed tributary to Davenport Creek. Authorized activity includes the removal of vegetation and associated sediment. Activity will occur once each year between August 1 and October 31.

Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE

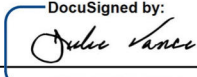
Person or Public Agency Carrying Out Project: County of San Luis Obispo

Exempt Status:

- Statutory Exemption.
- Categorical Exemption. Type – Class 1; California Code of Regulations, Title 14, Section 15301.

Reasons why project is exempt: The Project includes the maintenance of existing topographical features with no expansion of use. The Project will not have significant environmental impacts if it is completed under the protective features of Streambed Alteration Agreement No. EPIMS-SLO-45627-R4.

CDFW Contact Person: Tal Starostinetsky-Malonek; Environmental Scientist; (559) 939-0266; Tal.Starostinetsky-Malonek@wildlife.ca.gov.

DocuSigned by:

Signature: _____ **Date:** 10/21/2024
 Julie A. Vance, Regional Manager

Date received for filing at OPR: _____