Docusign Envelope ID: D34CE589-81FB-861A-80B6-DE10CD50CEBF

Notice of Exemption

To:

Office of Land Use and Climate Innovation
CEQA Submit

From:

Department of Fish and Wildlife
1701 Nimbus Road
Rancho Cordova, CA 95670

Project Title: Slope Stabilization Repair (Streambed Alteration Agreement EPIMS Notification No. PLA-67139-R2)

Project Location: The project is located at Clover Valley Creek, in the County of Placer, State of California; Latitude 38.79795, Longitude -121.24050 (WGS 84 datum, decimal degrees); 3602 Clover Valley Road, Rocklin, CA 95677.

Project Description: The California Department of Fish and Wildlife (CDFW) has executed Streambed Alteration Agreement EPIMS Notification Number PLA-67139-R2, pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Paul Klein.

The project is limited to the repair of approximately 60 linear feet of existing rock slope stabilization that was damaged during winter storms.

Public Agency Approving Project: California Department of Fish and Wildlife

Person / Public Agency Carrying out Project:

Paul Klein
3602 Clover Valley Road
Rocklin, CA 95677
(916) 502-4817
racerpak@gmail.com

Exempt Status:

Categorical Exemption. Type – Class 2 and 4; California Code of Regulations, title 14, sections 15302 and 15304

Reasons why project is exempt: Class 2 because the project is limited to the reconstruction of an existing structure where the new structure will be located on the same site as the structure replaced and will have substantially the same purpose and capacity as the structure replaced. Class 4 because the project is limited to private alterations in the condition of land, water, and/or vegetation which do not involve removal of healthy, mature, scenic trees.

Docusign Envelope ID: D34CE589-81FB-861A-80B6-DE10CD50CEBF

CDFW Contact Person: Patrick Moeszinger, Senior Environmental Scientist (Specialist), (916) 358-2900

DocuSigned by:
Jennifer Garcia
746D5F13C3B348A...

Signature: _____ *Date:* 9/15/2026

Tanya Sheya, Environmental Program Manager