

2019048161

NOTICE OF EXEMPTION

TO: Office of Planning and Research
1400 - 10th Street, Room 121
Sacramento, CA 95814

FROM: California Tahoe Conservancy
1061 Third St.
South Lake Tahoe, CA 96150

Project Title:

Liberty Energy Utility Line Clearance

Project Location – Specific:

Please see attached maps (1): Located on the California side of the Lake Tahoe Basin

Project Location – City:

N/A

Project Location – County:

Placer

Description of Nature, Purpose, and Beneficiaries of Project:

This project involves the trimming and removal of dead, dying, diseased, insect infested and suppressed trees near utility structures and contains a secondary benefit of reducing forest fuels for forestry and fire hazard reduction purposes.

Name of Public Agency Approving Project:

California Tahoe Conservancy

Name of Person or Agency Carrying Out Project:

Liberty Utilities

Exempt Status:

- ☐ Ministerial (§21080(b)(1); 15268)
☐ Declared Emergency (§21080(b)(3); 15269(a))
☐ Emergency Project (§21080(b)(4); 15269(b)(c))
☒ Categorical Exemption. Class 1, §15301; Class 4, §15304 (See also Cal. Code Regs, tit. 14, §§ 12102.1 and 12102.4)

Reasons why project is exempt:

This project involves the removal of dead, dying, diseased, insect infested and suppressed trees near utility structures for public health and safety purposes, and contains a secondary benefit of reducing forest fuels for forestry and fire hazard reduction purposes. This project includes maintenance within a utility corridor and minor alterations to land. The use of heavy machinery will be restricted to either the running paved surface of the road or non-riparian areas outside of stream environment zones (SEZ). Work within SEZ areas are to be completed by hand crews.

Contact Person:

Brian R. Hirt

Area Code
(530)

Telephone
543-6049

Extension

Date Received for Filing:

Office of Planning & Research

APR 08 2019

STATE CLEARINGHOUSE

Jane Freeman
Deputy Director



California Tahoe Conservancy lots to be
treated by Liberty Utilities - LE-2019-01

