## **NOTICE OF EXEMPTION**

TO:	Office of Planning and Research	FROM: California Tahoe Conservancy
	1400 10th Street, Room 121 Sacramento, CA 95814	1061 Third Street South Lake Tahoe, CA 96150
	·	South Lance Tances, C.17,0120
•	ect Title: gnment of Stream Environment Zone restor	ration credit to enable electric utility facility maintenance
and re	eplacement.	
	ect Location – Specific:	
		of South Upper Truckee Road, South Lake Tahoe (El 03), in the Bridge Tract on the south shore of Lake Tahoe.
•	ect Location – City:	Project Location – County:
Uning	corporated	El Dorado County
Desci	ription of Nature, Purpose, and Beneficia	ries of Project:
		50 square feet of Stream Environment Zone Restoration
		ving parcel. The assignment will satisfy Lahontan
		Tahoe Regional Planning Agency permit requirements for lelectric utility poles and one mile of utility line to prevent
		s the receiving landowner to carry out the project without
	net increase in the amount of existing land of	• • •
Name	e of Public Agency Approving Project:	
Califo	ornia Tahoe Conservancy	
Name	e of Person or Agency Carrying Out Proje	ect:
Liber	ty Utilities (CalPeco Electric) LLC	
Exem	npt Status:	
	Ministerial (§ 15268)	
	Declared Emergency (§ 15269(a))	
L	Emergency Project (§ 15269(b)(c))	
$\succeq$	Categorical Exemption Classes 1 and 2,	§ 15301 and 15302.
Reaso	ons Why Project is Exempt:	
	•	Lahontan Regional Water Quality Control Board
		ements for replacement, reconstruction, and maintenance
		les' maintenance, including the line work, excavation, and
	minor upgrades to the line is categorically cement is categorically exempt under Class	exempt under Class 1 (existing facility). The utility poles's 2 (replacement or reconstruction)
	cement is categorically exempt under Class	s 2 (repracement of reconstruction).
	act Person:	Telephone Number:
Amy	Cecchettini	(530) 543-6033
Date	Received for Filing:	win Prior
Kevin Prior		
	Dire	ctor of the Land Division

**EXHIBIT A**Liberty's Christmas Valley Bridge Tract Linear Public Facilities Project

