

Notice of Exemption

Filed With:		Office of Planning and 1400 Tenth Street Sacramento, CA 95814			County Clerk of Riverside County 2724 Gateway Drive Riverside, CA 92507
Project Title:	Lake V	Water Quality Plan Projects			
Project Applica	ant:	City of Lake Elsinore, 130 S	. Main Street, Lak	ke Elsinore,	CA 92530
Project Location	on (Specif	Sic): Lake Elsinore (A	PN 381-020-003)		
Project Location	on (City)	: City of Lake Elsinore		Project	Location (County): Riverside County
with several stratimprove the Lak	tegies to in e. The Lal	mprove the Lake. This road r	nap includes imme s include Nannobu	ediate and lo ibble Treatn	Quality Plan is not one large project but a road map approaching-term water treatment projects that will work together to nent with an oxygen concentrator system to produce oxygen
Name of Publi	c Agenc	y Approving Project: City	of Lake Elsinore		
Name of Perso	on / Age	ncy Administrating Projec	t: Adam Gufarotti	i, Communi	ty Support Manager, City of Lake Elsinore
	nisterial (Section 21080(b)(1); 15268)	N 452 (0 ())		
		nergency (Section 21080(b)(, , , , , , , , , , , , , , , , , , , ,		
		Project (Section 21080(b)(4)	. , , , ,		
Control Contro	alifornia lal. Code F the oper cilities, m the time of xcluding	Environmental Quality Act (Regs §§15000 et seq.), specification, repair, maintenance, pechanical equipment, or top the lead agency's determinate the use of pesticides, as de	Cal. Publ. Res. Control Publ. Re	ode §§2100 nursuant to § , licensing, o es, involving nce of existi 12753, Divi t areas, arti	Water Quality Plan Projects (Project) is exempt from the 00 et seq. "CEQA") and the State CEQA Guidelines (14. Section 15301 (Class 1: Existing Facilities). Class 1 consists or minor alteration of existing public or private structures, g negligible or no expansion of use beyond that existing at anglandscaping, native growth, and water supply reservoirs sion 7, Chapter 2, Food and Agricultural Code); and (i) ficial wildlife waterway devices, streamflows, springs and and wildlife resources.
☐ Sta	tutory Ex	temption (state type and sect	ion number)		
carries nutrient-r in Lake Elsinore phosphorus-abso	as a historich sedime. The properties of the pro	ry of algae blooms and frequent which carries high levels opposed Project involves infu	of nitrogen and pho sing oxygen to im ease of phosphoru	osphorus th prove oxyg us from its s	The natural water flow through the San Jacinto Watershed at contribute to water quality issues and threaten aquatic life en levels and installing specialized boom socks filled with sediment layer. The Project involves maintenance work only use.
Contact Person	n: Damai	ris Abraham	Telephone Nu	umber: (95	51) 674-3124 x 913
Signed:	Dar	naris Abraham			Title: Community Development Director