To:

Office of Planning and Research For U.S. Mail: P.O. Box 3044 Sacramento, CA 95812-3044

Street Address: 1400 Tenth Street Sacramento, CA 95814 From:

Department of Fish and Wildlife Inland Deserts Region 3602 Inland Empire Blvd., Suite C-220 Ontario, CA 91764



Project Title: Gull Lake EWM Solutions (Notification of Lake or Streambed Alteration, EPIMS Notification No. MOO-17346-R6)

Project Location: The project is located at Gull Lake, in the County of Mono, State of California; Latitude 37.77628, Longitude -119.07960; June Lake, CA, 93529.

Project Description: The California Department of Fish and Wildlife has Notification of Lake or Streambed Alteration, EPIMS Notification No. MOO-17346-R6, pursuant to Section 1602 of the Fish and Game Code to Save Gull Lake, LLC as represented by James Roorda.

The Project is limited to a pilot project that will utilize an inversion aeration system to control the Eurasian water milfoil infestations at Gull Lake. The aeration system will produce laminar non-turbulent flow and increase oxygen levels throughout the water column and in the shallow sediments. The increase in oxygen levels throughout the water column should start a sequence of events that provides aquatic weed control, improves water quality, reduces organic muck nutrients, odor, harmful gases, coliform bacteria, nuisance algae growth and increases fish growth and health. The inversion aeration system includes a 5.6 horsepower rotary claw compressor, six to eight microporous ceramic diffusers with check valves, ~3,000 feet of self-sinking airline and ~120-feet of high temperature airline. The diffusers will be placed by boat just beyond the weed line in about 35 feet of water. The compressors will run constantly throughout the duration of the Project and depending on the success of the Project, may become a permanent installation.

Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE

Person or Public Agency Carrying Out Project: Save Gull Lake, LLC

Exempt Statu	us:
☐ Sta	atutory Exemption.
⊠ Ca	tegorical Exemption. Type – Class 4; California Code of Regulations, title 14, section 15304

Reasons why project is exempt: The Project includes installation of an inversion aeration system on the existing marina dock. This will result in no impacts to the bank of the lake, and minor alterations to the bed (as a result of the aeration system mixing up sediments settled on the lake bottom). Additionally, the aeration system will release additional oxygen into the lake which is anticipated to have positive results on the lake ecosystem and minimal negative alterations to the lake water and native vegetation.

Signature:	Alisa Ellsworth	Date:	8/4/2021
	Environmental Program Manager		
Date received	or filing at OPR:		