## **Notice of Exemption**

Signed by Applicant

**To:** Office of Planning and Research From: San Francisco Bay Regional Water Quality P.0. Box 3044 **Control Board** 1400 Tenth Street, Room 222 1515 Clay Street, Suite 1400 Sacramento, CA 95812-3044 Oakland, California 94612 Project Title: SFPP Carquinez Strait Pipeline Cover Restoration Project Project Location - Specific: The pipeline corridor extends between Benicia and Martinez along the floor of the Carquinez Strait directly parallel to, and between, the Union Pacific Railroad (UPRR) and the Highway 680 Benicia-Martinez Bridge. The approximate geographic center of the Project is at latitude 38.042334, longitude -122.122500. Project Location - City: Benicia/Martinez County: Solano and Contra Costa Description of Project: The Project will replenish protective rock cover over pipelines that extend along the floor of the Carquinez Strait. The pipelines are operated under a lease granted by the California State Lands Commission, which requires the pipelines to have at least five feet of cover. Name of Public Agency Approving Project: San Francisco Bay Regional Water Quality Control Board Name of Person or Agency Carrying Out Project: Kinder Morgan **Exempt Status:** (check one) Ministerial (Sec. 21080(b)(l); 15268); Declared Emergency (Sec. 21080(b)(3); 15269(a)); Emergency Project (Sec. 21080(b)(4); 15269(b)(c)); X Categorical Exemption. State type and section number: Class 2 - Replacement and Reconstruction, Section 15302 (b) Statutory Exemptions. State code number: Reasons why project is exempt: Project involves San Francisco Bay fill that is needed to maintain the integrity of an existing structure. Lead Agency Contact Person: Kathryn Hart, Kathryn.hart@waterboards.ca.gov If filed by applicant: 1. Attach certified document of exemption finding. 2. Has a Notice of Exemption been filed by the public agency approving the project? X Yes No Date: April 9, 2021 Title: Water Resource Control Engineer X Signed by Lead Agency

Date received for filing at OPR: