### STATE WATER RESOURCES CONTROL BOARD

### NOTICE OF INTENT (NOI)

TO ENROLL UNDER AND COMPLY WITH THE TERMS OF WATER QUALITY ORDER NO. 2004-004 DWQ (GENERAL WDRs), STATEWIDE GENERAL WASTE DISCHARGE REQUIREMENTS FOR DREDGED OR FILL DISCHARGES TO WATERS DEEMED BY THE U.S. ARMY CORPS OF ENGINEERS TO BE OUTSIDE OF FEDERAL JURISDICTION

Mark Only One Item	1. New 2. Char	Discharge age of Information-W	DID #	
Owner of the Land				
Name				
Mailing Address				
City	County	State	Zip	Phone
Contact Person				
Billing Address				
Name				
Mailing Address				
City	County	State	Zip	Phone
Contact Person	I	I		
Discharger (if different from o	owner of the land)			
Mailing Address				
City	County	State	Zip	Phone
Contact Person	I			
STATE USE ONLY				
WDID:	Regional Board Of	fice: Date N	OI Received:	
	1			1

## IV. Site Location

Street (including address, if any)						
Nearest	Cros	ss Street(s)				
County:		Total Size of Site (acres):				
Latitude/Longitude (Center of Discharge Area) in degrees/minutes/seconds (DMS) to the nearest ½ second or decimal degrees (DD) to four decimals (0.0001 degree)						
DMS:	N.	Latitude	Deg	_ Min	_ Sec	_
	W.	Longitude	Deg	Min	_ Sec	_
DD:	N.	Latitude				
	W.	Longitude				_
Attach a			:24000 (1" =	2000') detail of t	he proposed discharg	ge site (e.g., USGS 7.5 minute

## V. Discharge Information

Subject		Notes
Name(s) and type(s) of receiving waters:		Receiving water types are:
		river/streambed,
		lake/reservoir,
		ocean/estuary/bay,
		riparian area,
		wetland
Eligibility of receiving water. Provide evidence	e that the water affected by this discharge is	U.S. Army Corps of
deemed to be out side of federal jurisdiction:		Engineers
		jurisdictional
		disclaimer letter, or
		explanation why
		such a disclaimer is
		not needed
Identify all regulatory agencies having jurisdict		For example: Dept.
federal and State license/permit applications or	issued copies of licenses/permits from	of Fish and Game
government agencies:		Streambed
		Alteration
		Agreement,
		Coastal Commission
		permit
Proposed project start date:	Expected date of completion:	

Project description:				For example: Discharge of riprap; discharge of fill; excavation for a utility line
Purpose of the entire activ	vity:			For example: Stream-bank erosion control; flood management; residential development
Characterization of discha	arges:			What types of constituents will be discharged? Is the sediment contaminated?
Fill and Excavation Disc proposed discharge to wa discharges to drainage fea ALSO specify the length	ters of the state, and tures and shorelines	identify the impacts(s) as , e.g., bank stabilization, r	permanent and/or to evetment, and chann	emporary. For linear
Water Body Type	Permar	nent Impact	Tempora	ary Impact
	Acres	Linear Feet	Acres	Linear Feet
Wetland				
Streambed				
Lake/Reservoir				
Ocean/Estuary/Bay				
Riparian				
<b>Dredging Discharges:</b> V	olume (cubic yards)	of <u>dredged</u> material to be	discharged into water	ers of the United

States.

<sup>1</sup> For guidance in determining the extent of impacted waters, see General WDRs, section II.A.4

# California Environmental Quality Act Will an environmental impact report or a negative declaration be adopted for this project or has one been adopted? ☐ YES ☐ NO If yes, what is the current status of the environmental impact report or negative declaration? □ Not yet issued for public review. ☐ In public review. ☐ Adopted. Name of lead agency If an environmental impact report or a negative declaration is in public review or has been adopted, enclose the document with this NOI. Will the discharge occur in, or in immediate proximity to, an area covered by a U.S. Fish and Wildlife Service (USFWS) Habitat Conservation Plan (HCP) or a Department of Fish and Game Natural Community Conservation Plan (NCCP)? **□**YES □ NO Will the discharge occur in, or in immediate proximity to, any habitat of a plant or animal species that has been classified by the Department of Fish and Game, the U.S. Fish and Wildlife Service, or the National Marine Fisheries Service as candidate, sensitive, endangered, rare, or threatened? **□**YES □ NO Will the discharge occur in, or in immediate proximity to, a significant historical or archeological resource, a unique paleontological resource or site, a unique geologic feature, or any human remains? **□**YES □ NO Will the discharge occur in, or in immediate proximity to, land under existing zoning for agricultural use or under a Williamson Act contract? **□**YES □ NO Will the discharge, as mitigated, cause any other significant adverse environmental impact?

If you answered "yes" to any of the previous five questions, provide a detailed explanation demonstrating why the discharge is eligible to be enrolled under the General WDRs.

- VII. **Additional Submittals.** In accordance with provisions of State Water Resources Control Board (SWRCB) Water Quality Order No. 2004-0004 DWQ, please submit the following with this NOI to the appropriate Regional Water Quality Control Board or, for multi-Region projects, to the SWRCB.
  - a. A fee pursuant to California Code of Regulations, Title 23 Section 2200.
  - b. A Mitigation Plan, as described in the General WDRs.

□ NO

VIII. CERTIFICATION

**□**YES

VI.

"I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. In addition, I certify that the provisions of these General WDRs will be complied with."				
Signature of Discharger	Title			
Printed or Typed Name	Date			