## Complete and print form online

# CONSOLIDATED DREDGING-DREDGED MATERIAL REUSE/DISPOSAL APPLICATION

(Please completely follow instructions provided with application)

#### **SECTION I - GENERAL INFORMATION**

1. APPLICANT I	NFORMATION			
	Individual	Legal Entity	Government	Non-profit
Applicant Name:			Title:	
Company Name:				
Mailing Address:				
City:		State:	Zip:	
Cell (	)	<del></del>		
				<del></del>
Sole Propriet	ess Type - Check One torship Partnersh	• • • • • • • • • • • • • • • • • • • •	•	dency Other Association
Description	·			
	ATIVE INFORMATION		sentative	None
Name:			Title:	
Cell (	)			
I hereby authorizone in all matters	e concerning this applic		to ac	t as my representative bind
Signature of Appli	cant	Signature o	of Representative	Date
Name		Title		(if different then box 1)
Who should rece	ive correspondence re	elevant to this applic	ation?	
Арр	olicant	Representative	Both	

<sup>&</sup>quot;This application shall serve as, and be functionally equivalent to, a Report of Waste Discharge, pursuant to Sections 13260, 13374 and 13377 of Article 4, Chapter 4 of the Porter-Cologne Water Quality Control Act."

#### **SECTION II - PROJECT INFORMATION**

3. DREDGING	PROJECT				
Project Name	or Title:				
Type of Dred	ging Project:	Maintenance	New Work (	(see instructions)	ı
		Single Episode	Multi-Episod	le Knoc	kdown
Project Descr	iption:				
Project Need	and/or Purpose:				
Month and year	ar work is proposed to	begin:	, complete:		-
Estimated tota	l project cost:				
Project Locat	ion:				
Latitude(s	s):	Longitude(s): _			
	of equipment to be us				
Will the project dredging equip	t result in the construc oment?	ction of temporary or Yes No	permanent struct		n normal
Project depth Proposed de Existing dept	information: esign depth (MLLW) th (MLLW)	(	Overdredge depth	tolerance (MLLW	/)
Volume of mat	erial to be dredged:	cy, area	of dredging:	(design depth)	plus overdredge depth) s/sq feet
Volume of mat	erial to be knocked do	wn:cy			
Type(s) of sub	ostrate being dredged	d: Subtidal	Bottom Ir	ntertidal Bottom	Wetlands
Does the proje	(explain): ct involve activities wit omplete Box 7 ency and identification	thin the Suisun Mars	sh Protection Zone	e? Yes	No t <b>y</b> :
SLC	RWQCB_	B	BCDC	USACE	<u> </u>

#### **SECTION III - DISPOSAL SITE INFORMATION**

4. DIRECTIONS (Please answer all questions)		
Does the project involve unconfined aquatic disposal?  If Yes, complete box 5	Yes	No
Does the project involve upland, wetland or reuse disposal?  If Yes, complete box 6	Yes	No
Does the project involve disposal within the Suisun Marsh Protection Zone?  If Yes, complete box 7	Yes	No
5. AQUATIC DISPOSAL		
		_

5. AQUATIC	DISPOSAL	
Site		Proposed disposal volume
	SF-9 (Carquinez Strait)	cy
	SF-11 (Alcatraz)	су
	SF-10 (San Pablo Bay)	cy
	SF- DODS (Deep Ocean Disposal Site)	cy
	Other (Explain):	cy
	Have you completed a Small Dredger Programmatic	Alternatives Analysis (SDPAA) form?
	Have you completed an Integrated Alternatives Anal	ysis (IAA)?
Note: If you a	are considering multiple sites or have not yet determined a si	te, please comment in Box 12 ("Remarks")

6. PROPOSED UPLAND OR WETLAND REUSE/DISPOSAL SITE INFORMA	ATION	
Site Name:		
Site Description (see instructions):		
Site Address:		
City: State: Zip:		
Latitude(s): Longitude(s):		
Owner's Name:		
Mailing Address:		
City: State: Zip:	_	
Phone: ( )		
Are there wetlands on the site?	Yes	No
If yes, has a jurisdictional delineation been done by the U.S. Army Corps?	Yes	No
Corps file #		

### SECTION III - DISPOSAL SITE INFORMATION (CONTINUED)

6. CONTINUED			
Is the site an existing site that is permitted to receive dredged material?	Yes	No	
Provide the year that the site last received dredged material:			
Will the dredged material be sold or used for private purposes?	Yes	No	
If Yes, estimated volume of material to be sold or used for private purposes:			_cy
If Yes, annual income received or projected:			
If projected, please show basis of the projection (see instructions):			
Estimated volume of dredged material to be reused (at the site):			
Volume to go upland:cy  Volume to go to wetland:cy			
Will the disposal result in the construction of temporary or permanent structures normal dredged material disposal equipment?	s or the use of Yes	other than	l
If Yes, describe:			
Will the proposed disposal affect existing public access or public recreational f	facilities ? Yes	No	
		No	
Will the proposed disposal affect existing public access or public recreational f		No	
Will the proposed disposal affect existing public access or public recreational f		No	
Will the proposed disposal affect existing public access or public recreational f	Yes	No	
Will the proposed disposal affect existing public access or public recreational for the second of th	Yes k at this site:	No	
Will the proposed disposal affect existing public access or public recreational f  If Yes, describe how impacts would be mitigated:  7. SUISUN MARSH DEVELOPMENT INFORMATION  ID number(s) of any previous local marsh development permit(s) issued for wor	Yes  k at this site: None None		
Will the proposed disposal affect existing public access or public recreational f  If Yes, describe how impacts would be mitigated:  7. SUISUN MARSH DEVELOPMENT INFORMATION  ID number(s) of any previous local marsh development permit(s) issued for wor  Duck Club number(s)  Is the project consistent with the individual management plan for the property of	k at this site: None None certified by the	e San	
Will the proposed disposal affect existing public access or public recreational for the property of Francisco Bay Conservation and Development Commission?	k at this site: None None certified by the Yes nconsistency.	e San No	

#### SECTION IV - OTHER REQUIRED INFORMATION

a) Has an EIR or an E	IS been prepared for the pro	oject?	Yes	No		
b) Has the project bee	b) Has the project been determined to be categorically exempt from the need for any environmental documentation by the lead environmental agency?					
			Yes	No		
If Yes, attach a sta	tement from the lead agenc	cy supporting this catego	rical exemption	on		
c) Was an EA prepare	ed for previous dredging at t	his site?	Yes	No		
d) If (a) is No, will an	EIR or an EIS be prepared?		Yes	No		
e) If (d) is No, has a	negative declaration been pr	epared (or is one being	prepared)?			
f) If (d or e) is Yes, p	lease answer the following:		Yes	No		
, , , , , , , , , , , , , , , , , , , ,	agency for the EIS, EIR, or	negative declaration?				
(2) Approximate da	te of completion:					
g) Provide a copy of	the project environmental d	ocumentation with your	application			
9. OTHER APPROVALS	(see instructions)					
CA DEPARTMENT OF F	FISH AND GAME - 1601 &	1603 Approval	None Requi	red		
Number	Date of Applic	ration D	ate of Issuan			
				ce		
				ce 		
LOCAL GOVERNMENT			None Regu			
LOCAL GOVERNMENT		Date of Approval	None Requ	ired		
LOCAL GOVERNMENT Approving Agency	APPROVALS Type of Approval	Date of Approval	•			
		Date of Approval	•	ired		
		Date of Approval	•	ired		
Approving Agency	Type of Approval		•	ired		
Approving Agency  10. DISCLOSURE OF CA	Type of Approval AMPAIGN CONTRIBUTION	s · · · · · · · · · · · · · · · · · · ·	Local C	ired ontact and Phone		
Approving Agency  10. DISCLOSURE OF CA	Type of Approval  AMPAIGN CONTRIBUTION contributions in excess of \$2	s · · · · · · · · · · · · · · · · · · ·	Local Co	ired ontact and Phone		
Approving Agency  10. DISCLOSURE OF CADisclose any campaign of	Type of Approval  AMPAIGN CONTRIBUTION contributions in excess of \$2	S 250 to officials of the ago ontributions have been m	Local Co	ired ontact and Phone		
Approving Agency  10. DISCLOSURE OF CAD Disclose any campaign of form:	Type of Approval  AMPAIGN CONTRIBUTION contributions in excess of \$2  No such campaign co	S 250 to officials of the ago ontributions have been m	Local Co	ired ontact and Phone		

11. ADJOINING PROPERTY OWNERS Provide names and addresses of property owners, lead and disposal site (disposal site information not require adjacent property owners than can be entered here, plants of the property owners.	ed for the designated aqu	atic sites). If there are more
12. REMARKS		
<u></u>		
13. CHECKLIST OF ADDITIONAL INFORMATION TO	O BE SUBMITTED	
Complete and Attached or	Expected Submission	Date Not Applicable
Sampling & Analysis Plan (SAP):		_
Testing Data:		_
Calculations:		_
Organizational Document:		_
Environmental Document:		_
Drawings and Maps:		_
Proof of Legal Interest:		_
Statement of Consistency:		_
BCDC Posting Certification:		_
SDPAA or IAA :		_
Fees: Expected submission date to: BCDC	SLC	_ RWQCB
14. CERTIFICATION OF ACCURACY OF INFORMATI I hereby certify under penalty of perjury that to the best and all attached exhibits is full, complete, and correct, a of the requested information or of any information subse permit, for suspending or revoking a permit issued on th the seeking of such other and further relief as may seer	of my knowledge the info and I understand that any quently requested shall b e basis of these or subse	misstatement or omission e grounds for denying the quent representation, or for
Signature of Applicant or Representative	Title	Date

6 rev 03/07

Print name