

Suisun Marsh Exterior Levee Maintenance Dredging Permit Initial Application

Please note this is an application only. All project applications must be reviewed and approved before landowner is eligible to work under this program. Do not proceed unless you receive written notification from SRCD that your application has been approved and a California State Lands Commission (CSLC) lease sub-agreement has been executed.

Ownership Name

Ownership Number

Legal Owner or Representative of Property
Authorized to Sign Formal Agreements

Contact Name (If other than owner)

Address

Contact Address

Phone Number

Contact Phone Number

Fax Number

Fax Number

E-Mail Address

E-Mail Address

Please read cover letter to determine project eligibility. All projects must be in compliance with Letter of Permission 2012-00259N, approved by SRCD, and a lease sub-agreement must be executed with CSLC.

This initial application package must include:

1. Site location map
2. A detailed site map showing each proposed dredging site and GPS coordinates
3. Levee dimensions (levee crown and back slope) for each proposed site
4. Proposed dredge volume (length X width X depth/27 = cubic yards) for each proposed site
5. Description of dredging source site conditions (waterway type and region) for each proposed site
6. Type of equipment proposed to conduct the work
7. Pre-project photos

Dredging Permit Application Worksheet
 (Use a separate sheet for each proposed site on this property)

Site Number _____
 Ownership Name _____ Ownership Number _____

GPS locations: Start _____
 End _____

Marsh Region: _____ Waterway Type: Major Slough _____ (lineal footage)
 Minor Slough _____ (lineal footage)
 Dredger Cut _____ (lineal footage)
 Bay _____ (lineal footage)

Where will dredged material be placed? *Circle one:* Crown Backslope Both

Waterway Type: _____

Levee Dimension for dredged material: Crown _____ ft. X _____ ft. X _____ / 27 = _____ yd²
 (length) (width) (height)

Back slope _____ ft. X _____ ft. X _____ / 27 = _____ yd²
 (length) (width) (height)

Total dredge volume for this Water Way type: _____ yd²

Emergent or submergent vegetation present? *Circle one* No Yes- will be avoided

Waterway Type: _____

Levee Dimension for dredged material: Crown _____ ft. X _____ ft. X _____ / 27 = _____ yd²
 (length) (width) (height)

Back slope _____ ft. X _____ ft. X _____ / 27 = _____ yd²
 (length) (width) (height)

Total dredge volume for this Water Way type: _____ yd²

Emergent or submergent vegetation present? *Circle one:* No Yes- will be avoided

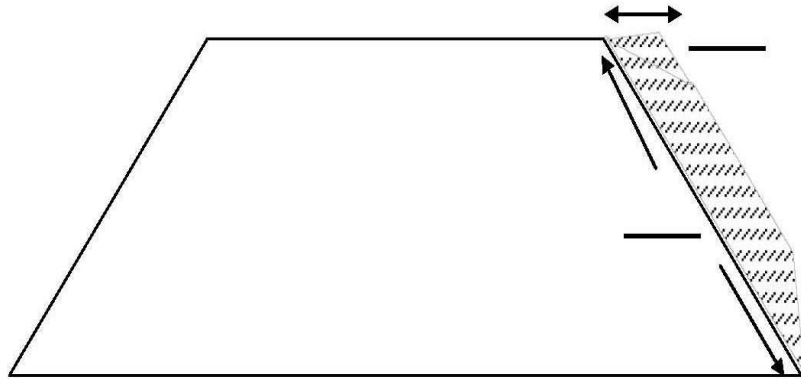
Total dredge volume for this Site: yd²

Proposed type of equipment: _____

Attach Detailed Site Map

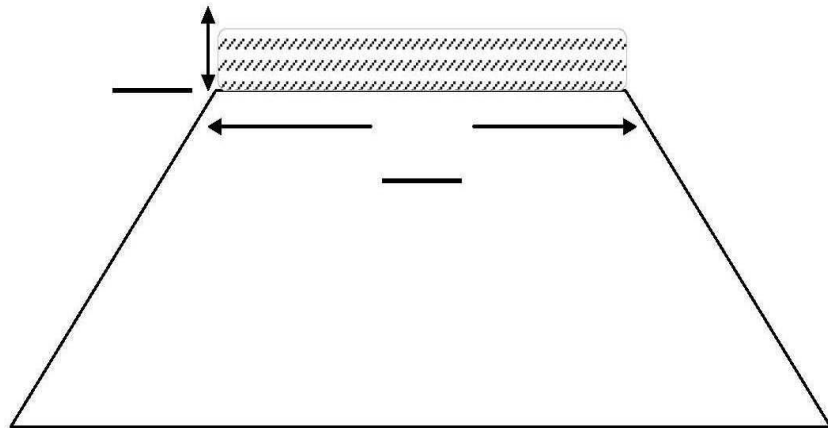
Examples of Dredging Yardage Placement on Exterior Levees

Segment	_____
Avg. Cross Section	_____
Linear Footage of Levee Segment	_____



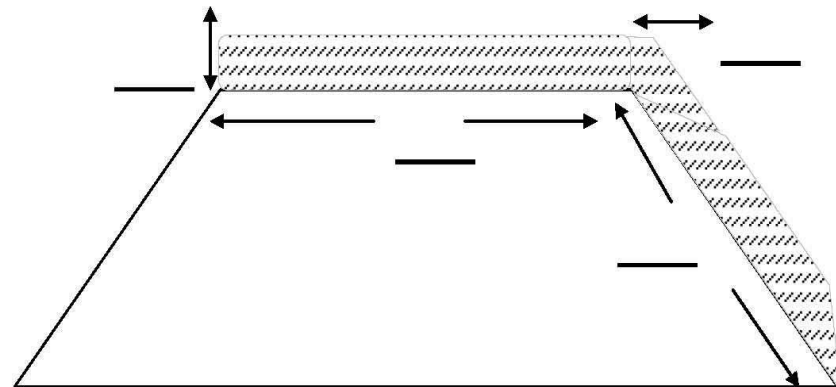
Backslope Placement Only

Segment	_____
Avg. Cross Section	_____
Linear Footage of Levee Segment	_____



Levee Crown Placement Only

Segment	_____
Avg. Cross Section	_____
Linear Footage of Levee Segment	_____



Levee Crown and Backslope Placement