



Post-Dredging and Disposal Completion Report

Corps File No. SPL-2013-00020-GS
Coastal Commission CDP 5-19-1296 and CC-0007-21
Clean Water Act Section 401 Certification No. 302019-21

Attach additional sheets if required for complete responses. Note all sections of this report template may not apply to all projects under the RGP 54 program; please use "not applicable" as a response where appropriate.

PROJECT INFORMATION

Project number

Project location

Applicant name

Authorized agent/contractor name

Additional contractors (if any)

Project start date

Project completion date

Were all general and special conditions of the permits met? Yes No

If not, explain any permit violations in detail.

SUMMARY OF DREDGING ACTIVITIES

Total volume (cubic yards) dredged, including design and overdredge volumes

Was any material excavated from outside the areas authorized for disposal, or dredged deeper than authorized by the permits? Yes No

If yes, explain in detail.

Dredge method (e.g., hydraulic, clamshell)

Form of dredged material (e.g., slurry, cohesive)

Composition of dredged material

Sand (percent)

Silt (percent)

Clay (percent)

SUMMARY OF TRANSPORT AND DISPOSAL ACTIVITIES

Transportation and discharge methods (e.g., barge, pump)

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Transport and discharge operations

Start date

Completion date

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Total number of disposal trips

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Frequency of disposal trips

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Volume of material disposed at each site

Location	Volume (cubic yards)
<i>Offshore Ocean Site</i>	
LA-3 Disposal Site	
<i>Beach Replenishment or Bay Beach Maintenance Site(s)</i>	
<i>Inland Facility Site(s)</i>	

Was any material disposed at the LA-3 Disposal Site or a beach replenishment site that was excavated from outside the areas authorized for disposal, or dredged deeper than authorized by the permits? Yes No

If yes, explain in detail.

Any navigation problems and corrective measures

EELGRASS REPORTING

Was eelgrass located 15 to 30 feet from the beach replenishment site? Yes No

If yes, attach results of pre- and post-project monitoring of the site for potential eelgrass impacts from disposal operations.

What was the proposed dredging area in the stable, transitional, and unvegetated eelgrass zones?

- Stable Zone sq. ft.
- Transitional Zone sq. ft.
- Unvegetated Zone sq. ft.

What was the area of eelgrass impacted in stable and transitional zones and the current tier(s)?

- Stable Zone sq. ft. Corresponding current tier: 1 2 3
- Transitional Zone sq. ft. Corresponding current tier: 1 2 3

If eelgrass was in Tier 2, submit to the City a certified letter from the contractor who deployed buoy-deployed seed bags or Transplanting Eelgrass Remotely with Frame Systems (TERFS), once such letter is available.

CERTIFICATION

I, _____ (Applicant/Agent) certify under penalty of law that this document and all attachments were prepared under my direction or supervision. 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 for knowing violations.

Applicant/Agent Signature

Date

ATTACHMENT REQUIREMENTS

- Certified report from the dredging site inspector indicating all general and Special Conditions were met
- Tug boat or other disposal vessel logs documenting contact with the U.S. Coast Guard before each trip to the authorized ocean disposal site
- Plots of all trips to the authorized disposal site(s)
- If eelgrass was located 15 to 30 feet from the beach replenishment site, attach results of pre- and post-project monitoring of the site for potential eelgrass impacts from disposal operations
- If eelgrass was in Tier 2, include a certified letter from the contractor who deployed buoy-deployed seed bags or Transplanting Eelgrass Remotely with Frame Systems (TERFS), or forward this letter at a later date once it is available
- Pre-dredging hydrographic survey
- Two copies of post-dredging hydrographic survey, using the following shading:
 - Green: Areas above dredging design depth
 - Yellow: Areas between dredging design depth and overdredge depth
 - Blue: Areas below overdredged depth that were not dredged or areas that were deeper than the overdredge depth before the project began as indicated on the pre-dredging survey
 - Red: Areas dredged below the overdredge depth or outside the project boundaries
- The methods used to prepare the post-dredging survey shall be the same methods used in the pre-dredging condition survey
- The survey shall be signed by the applicant, certifying that the data are accurate