

# San Francisco District FY14 Dredging Projects

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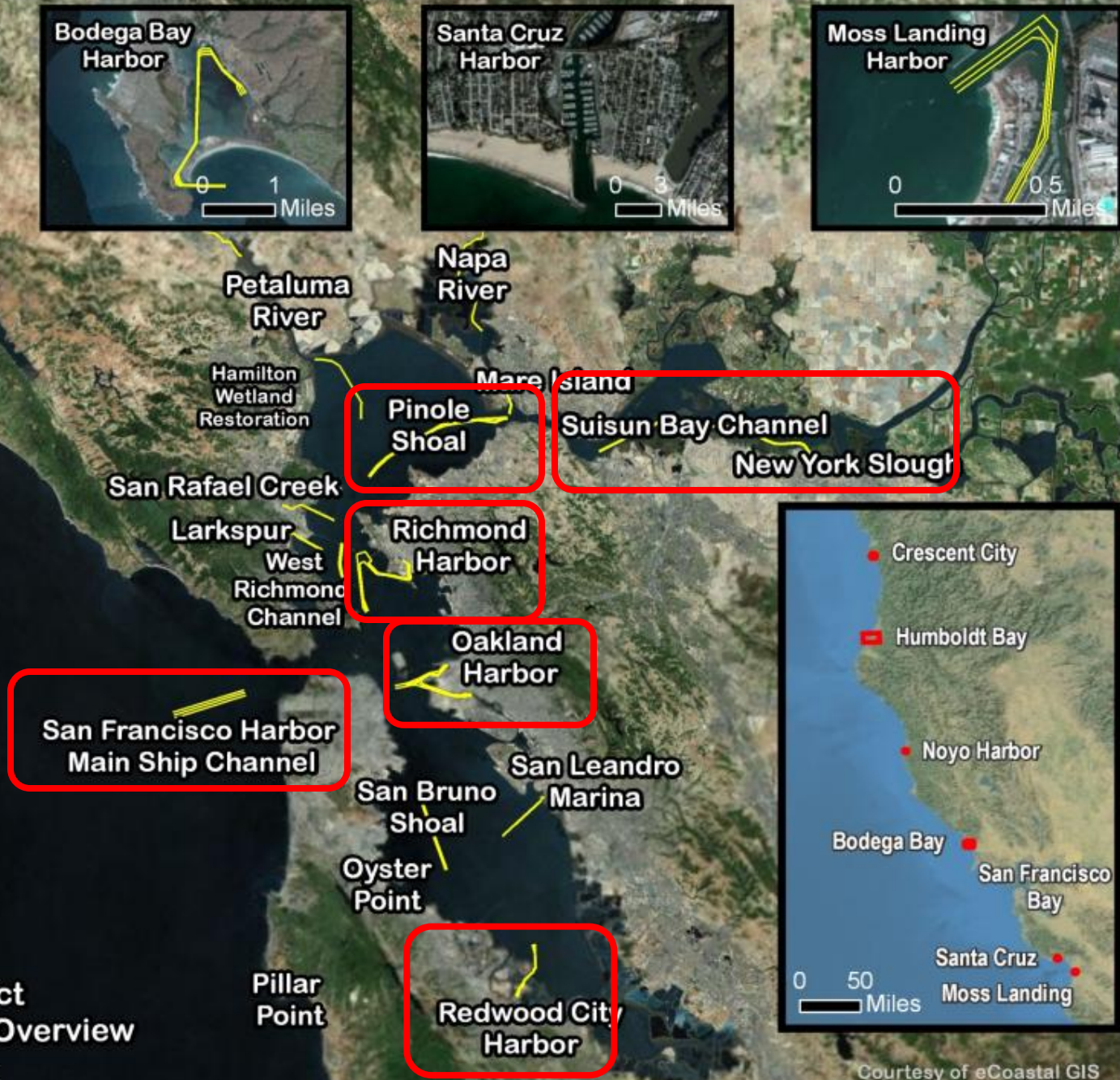
U.S. Army Corps of Engineers

**BUILDING STRONG**®

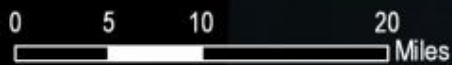
San Francisco District

*Building Strong on the Cornerstone of the Southwest!*






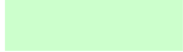


**San Francisco District  
Navigation Projects Overview**



Courtesy of eCoastal GIS  
USACE San Francisco District

# Proposed FY14 Dredging Plan

Project	2013			2014									FY15			Volume	Placement Site	
	OCT FY14	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC			
Humboldt Bar&Entrance								ESSAYONS or Contract Hopper									1mcy	HOODS
Humboldt Channels																	300kcy	HOODS
SF Main Ship Channel								ESSAYONS or Contract Hopper									350kcy	SF-17
Richmond Inner Harbor	█	█															350kcy	SFDODS
Richmond Outer Harbor	█	█						ESSAYONS									250kcy	SF-11
Pinole Shoal	█	█						ESSAYONS									150kcy	SF-10
Suisun Bay Channel	█	█								YAQUINA							175kcy	SF-16
Oakland Inner Harbor	█	█	█														400kcy	SFDODS
Oakland Outer Harbor	█	█	█														400kcy	SFDODS
Redwood City Harbor	█	█															350kcy	SF-11
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">               Complete &amp; Ongoing Contracts         </div> <div style="text-align: center;">               Hopper         </div> <div style="text-align: center;">               New Dredge Contract         </div> <div style="text-align: center;">               Environmental Window         </div> </div>																		

\* Based on FY14 President's Budget  
 \*\* Pending availability of funds

Schedules contingent on availability of funds.

# Humboldt Bar & Entrance



- Up to 1,000,000 cubic yards
- Hopper: Gov't or Contract
- Start Work: May-July 2014
  - ▶ ~15 days by Essayons
- Ocean Disposal (HOODS)
- Interior Channels excluded

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# San Francisco Main Ship Channel



- ~350,000 + cubic yards
- Hopper: Gov't or Contract
- Start Work: mid-May 2014
  - ▶ 18 days by Essayons
- Ocean Disposal (SF-17)

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# Richmond Inner Harbor



- ~350,000 cubic yards
- Clamshell
- Solicitation: May 2014
- Start Work: July 2014
  - ▶ ~90 days
- Ocean Disposal (SFDODS) or Contractor provided upland/beneficial reuse

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# Oakland Inner and Outer Harbor



- ~800,000 cubic yards
- Clamshell
- Solicitation: July 2014
- Start Work: Sept 2014
  - ▶ ~120 days
- Ocean Disposal (SFDODS) or Contractor provided upland/beneficial reuse

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# Redwood City Harbor



- Up to 350,000 cubic yards
- Clamshell
- Solicitation: July 2014
- Start Work: Oct 2014
- SF-11 or Contractor provided upland/beneficial reuse

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# Contact Information

- San Francisco District Navigation Program:  
[www.spn.usace.army.mil/project\\_programs/navigation\\_projects.html](http://www.spn.usace.army.mil/project_programs/navigation_projects.html)
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