

**THE PORT OF TACOMA IS CURRENTLY ACCEPTING SEALED BIDS FOR CONSTRUCTION OF
THE FOLLOWING:**

Terminal 7 Fender Replacement

PROJECT NO. 091462 | CONTRACT NO. 070008

- Scope of Work:** The work required for this project includes the removal and replacement of the timber fender piles, wales, and chock system and other related fender system repairs at Terminal 7 Berth D.
- Bid Estimate:** Estimated cost range is \$425,000 to \$525,000, plus Washington State Sales Tax (WSST).
- Sealed Bid Date / Time / Location:** Bids will be received at the Front Reception Desk, Port Administration Office, One Sitcum Plaza, Tacoma, Washington until 11:00 A.M. on December 12, 2014, at which time they will be publicly opened and read aloud.
- Pre-Bid Conference and Site Tour:** A pre-bid conference and site visit have been set for December 03, 2014 at 11:30 A.M. The site visit will convene at the Port Administration Office, One Sitcum Plaza, Tacoma, Washington. Bidders shall bring their own personal protective equipment, including floatation device, for visiting the active terminal.
- Bid Security:** Each bid must be accompanied by a Certified Check or Bid Security Bond in an amount equal to five (5) percent of the bid.
- Contact Information:** All questions are to be put into writing to BergerABAM at port.procurement@abam.com. No oral answers will be binding by the Port or its consultants.
- Bidding Documents:** Plans, Specifications, Addenda, and Plan Holders List for this project are available on-line through Builders Exchange of Washington, Inc. at <http://www.bxwa.com>. Click on "Posted Projects"; "Public Works", "Port of Tacoma", and "Projects Bidding". Bidders must "Register as a Bidder" at www.bxwa.com in order to receive automatic email notification of future addenda and to be placed on the "Bidders List". This service is provided free of charge to Prime Bidders, Subcontractors, and Vendors bidding this project. Contact Builders Exchange of Washington at (425) 258-1303 should you require further assistance.

END OF SECTION