

Addendum #1

INVITATION FOR BIDS



HUNTINGTON PARK FLOATING DOCK

IFB # 2010-2870-1905

October 14, 2009

City of Newport News

Office of the Purchasing Director

2400 Washington Avenue

Newport News, VA 23607

Phone: (757) 926-8035/ Fax: (757) 926-8038

<http://www.nngov.com/purchasing>

Questions and answers are furnished on the following pages to assist in preparing your bids and are made part of this solicitation.

Bid Due: October 20, 2009, @ 3:00 P.M.

Contract Officer: _____
Michael Coburn, *CPPO, Purchasing Administrator (757) 926-8032*

****AN ORIGINAL SECTION "A" AND ONE DUPLICATE COPY IS REQUESTED****

In compliance with this invitation for bids, and subject to all the conditions thereof, the undersigned offers, if this bid is accepted within (60) calendar days from the date of the opening, to furnish any or all of the items and/or services upon which prices are quoted, at the price set opposite each item, to be delivered at the time and place specified herein. The undersigned certifies he has read, understands, and agrees to all terms, conditions, and requirements of this bid, and is authorized to contract on behalf of firm named below.

Company Name: _____

Address: _____

City/State/Zip: _____

Telephone: _____ FAX No.: _____

E-mail: _____

Print Name: _____ Title: _____

Signature: _____ Date: _____

This form must be signed. All signatures must be original and not photocopies

1. What is the length of the existing timber pile that is to be replaced? The specs call for the new timber pile to be 2 to 4 feet longer than the existing pile. We need to know the length of the existing so we can price the correct length.
Answer: Timber Pile Diameter to be 12". Pile tip elevation to be approximately 10 to 15 LF below the mud line.
2. What is the length and size of the new anchor piles for the floating docks?
Answer: Pile length to be min. of 20 to 25 LF.
3. Is there any coating required for the new anchor piles?
Answer: Pile coating is required as mentioned in the specification. "Timber pile shall be treated properly against all chemical reactions above and below mud line.
4. Will the one or both boat ramps remain in service while we complete the work?
Answer: One ramp should be open all the time (rotating)
5. What is the depth of water at the end of the floating dock?
Answer: Approximated depth of water at the end of the floating dock is 3.5 to 5 feet.
6. Can our crew perform the construction stakeout and provide a drawing stamped by a PE?
Answer: Construction Stakeout will be contractor's responsibility. Show drawings should be submitted to the project engineer for review and approval during the period of construction and will be stamped.
7. Some of the existing components of the timber dock will require removal to provide access for the timber pile to be replaced in Bid Item 8. Will new replacement members for the reinstallation of the dock components be required? If so, what are the specification requirements for this material?
Answer: Yes, new member replacement of the existing wooden dock will be required while installing the new timber pile and should be in kind as existing, as stated under item 6 (bid price shall include, but not limited to, proper repair to the existing structure impacted during construction activities.