



Addendum #3

IFB #2011-2468-2005

October 21, 2010

City of Newport News Office of the Purchasing Director

2400 Washington Avenue

Newport News, VA 23607

Phone: (757) 926-8032 Fax: (757) 926-8493

www.nngov.com/purchasing

SEAFOOD INDUSTRIAL PARK PIER REPAIRS

Sealed bids, subject to the conditions and instructions contained herein, will be received at the above office of the Purchasing Director, 4th Floor, City Hall, 2400 Washington Avenue, Newport News, Virginia, 23607, until the time and date shown below (local prevailing time), for furnishing the items or services described in the Invitation For Bid.

It is agreed and understood this page and the following page will constitute addendum #3, and shall be made part of the IFB document. Acknowledgement, showing receipt and acceptance of the changes is to be returned in the manner specified above.

Please note:

- 1. The bid due date has been revised to Tuesday, November 9, 2010 at 3:00 PM.**
- 2. An optional site visit has been scheduled for Wednesday, October 27, 2010 @ 1:00 PM., at the Seafood Industrial Park Pier, 600 Jefferson Avenue, Newport News, VA 23607 (follow Jefferson Avenue to downtown waterfront).**
- 3. Attached are questions and answers for the subject solicitation.**

Shari D. Colvin

Contract Officer: _____

Shari D. Colvin, CPPB, VCO, Deputy Director, scolvin@nngov.com

Company Name: _____

Print Name: _____ Title: _____

Signature: _____ Date: _____

This Form Must Be Signed

Questions and Answers for Seafood Industrial Park Pier Repairs

1. Bid Item #2

- A.) Bid package states that piles be set 75' below the subgrade, Is this correct?
 - a. The total length of the pile is to be 75 feet, from tip to butt.
- B.) What is the approximate distance from the subgrade to the top of Pier?
 - a. The approximate distance from subgrade to pier decking is 47 Feet (+- 2 feet)
- C.) Will exceptions to pre-auguring the piles be accepted?
 - a. Pre auguring is suggested but not essential.

2. Bid Item # 5

- A.) Is the intention to move the existing rip rap in order to reinstall fabric and then return it to proper location (adding new rip rap to fill in the gaps)?
 - a. Yes, but please see answer for 2. Bid Item #5, question D. below.
- B.) Does the existing rip rap need to be removed from site and replaced with new rip rap?
 - a. Existing rip-rap material can be recycled.
- C.) Does the concrete debris need to be removed and hauled off of site?
 - a. If any, Yes.
- D.) Is class III Rip Rap the correct size?
 - a. 175 Square feet of Class III is to be used as stabilization above new Geo matting and 175 Square Feet of Class I topping to fill in voids.

3. Bid Item # 7

- A.) What is the average patch size?
 - a. The patch size average 2X2 feet.
- B.) Is there a specific product specified for the patching?
 - a. A bonding agent should be use such as Sika Armatec 110 EpoCem or a comparable product. The bonding agent in general will need to be applied in 20 mills at places where weathering and raveling are or wearing away of the surface due to a loss of binding material and dislodged aggregate particles. 40 Mills will need to be applied in situations relevant to the 20 mills application but, having the expectation of exposed re-bar.
 - b. Cement material should be, or comparable to, two-part polymer-modified, cementitious, non-sag mortar plus penetrating corrosion inhibitor (Example: SikaTop 123 Plus).
 - c. Bonding agent and Cementitious material factory specifications will need to be submitted prior to any application of the product.