



INVITATION FOR BIDS

IFB #2009-6796-0205

July 29, 2009

City of Newport News, Dept. of Purchasing
2400 Washington Avenue, 4th Floor, City Hall
Newport News, VA 23607

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www.nngov.com/purchasing

Electrical Repairs for Seafood Industrial Park Pier

Addendum #1

- ✍ **The Scope of Work / Specifications are revised as per the following page.**
- ✍ **The Bid Submittal Deadline remains scheduled as noted below:**

BID DUE: 2:00 PM, August 4, 2009

Contract Officer: _____
Greg Smith, CPPB, C.P.M, Senior Buyer, gsmith@mngov.com

*****AN ORIGINAL AND ONE (1) COPY OF YOUR SUBMITTAL IS REQUESTED*****

Return this Addendum and the original solicitation document with your Bid Submittal.

This public body does not discriminate against faith based organizations

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.

The following shall be made a part of the contract. If not changed by the requirements below, the original scope/specifications shall remain applicable to the contract.

1. From the NDP (shore) to the Sub-Panel (end of pier), Contractor shall securely re-support conduit as needed with new stainless steel hangers.
 - a. For bidding purposes, the lump sum bid shall include the use of twenty (20) new hangers, however payment shall be based on the actual number of new hangers used, with a deduct or add based on the unit price quoted for the hangers.
2. Unless otherwise specified, all materials shall be stainless steel.
3. All thread shall be minimum of ¾" stainless steel.
4. Contractor may use the existing nipple through the concrete deck. All new conduit shall be used thereafter.
5. Conduit shall be PVC coated rigid metallic conduit with associated fittings, in diameter(s) specified by 2005 NEC.
6. Thread compound shall be used when joining galvanized rigid steel per 2005 NEC 300.6.A.
7. A new conduit run shall proceed from nipple across underside of pier to the small boat side of the pier. Stainless Steel hangers shall be used to secure the conduit under the pier.
8. On small boat side of the pier, new conduit shall continue to run along the side of the concrete pier to and between each pedestal, and to the light fixture beyond pedestal #5.
9. Stainless Steel, PVC coated Uni-strutt ® straps or equivalent shall be used to secure the conduit to the side of the concrete pier.
10. Junction boxes shall be water proof stainless steel, sized per 2005 NEC.
11. Existing pedestals are Marina Power and Lighting Inc., Model Lighthouse 30-2GFI on side one, and 30-20GFI on side two. The existing pedestals shall be replaced in their entirety with equivalent new units.
12. All new THHW copper wire shall be used from the end of pier Sub-Panel to each termination point. Wire shall be of length, size and gauge as required to complete the project and in compliance with all 2005 NEC requirements.
13. Project shall include new conduit and wire to the light fixture located beyond pedestal #5.
14. Contractor shall provide temporary power to five (5) vessels whenever the existing pedestals are de-energized.
15. Contractor shall remove and dispose of existing conduit as needed to perform new work. All other conduit may be abandoned and left in place.
16. Drawings dated October 2003 of previous repairs are provided with this addendum, and are provided as a reference only. They may not reflect the actual requirements necessary to accomplish the new repair project.
17. Contractor shall verify calculations per 2005 NEC.
18. All splices and junction boxes shall be weather proof, per 2005 NEC.

BID FORM

(Revised, Addendum #1)

Company Name: _____

The above named company offers to provide electrical repair services as specified herein for a Lump Sum amount of :

Figures: \$ _____

Written numbers: _____

The Lump Sum above shall include twenty new stainless steel hangers. However payment shall be based on the actual number of new hangers used, with a deduct or add based on the unit price quoted for the hangers below:

Add/Deduct per each new stainless steel hanger above or below the twenty units included in the Lump Sum amount: \$ _____

The bidder shall complete the following notations as appropriate:

"Licensed Class A Virginia Contractor No. _____."

"Licensed Class B Virginia Contractor No. _____."

"Licensed Class C Virginia Contractor No. _____."

References are required, see original solicitation document.