SECTION 00900

Addendum No. 2 (June 9, 2014)

to

Contract Documents

Town of Surfside
Surfside Seawall Replacement
TOWN RFP No. 2014-003
CGA PROJECT No. 12-5247

To All Bidders:

Bidders for the above-referenced project shall take note of the following changes, additions, deletions, clarifications, etc. to the Plans and Specifications, which in accordance with the Contract Documents shall become a part of and have precedence over anything shown or described otherwise.

IN THE CONTRACT DOCUMENTS:

1. Attached RFI Responses is to be added to the Contract Documents.

All other documents, specifications, drawings, terms and conditions remain the same.

Bidders must acknowledge receipt of Addendum on Page 00300-4 in Section 00300.

END OF SECTION
Responses to RFI for Addendum No.2

TOWN OF SURFSIDE
Seawall Replacement Project
Town RFP No. 2014-003
CGA Project No. 12-5247

June 9, 2013

1.) Reference: General
   Question: The large black chain link fence in the Surfside Park is most likely going to have 
to be removed and replaced or reinstall. Is this going to be included in the scope of the 
contractor or the Town of Surfside?
   Response: If the fence is required to be removed, it will need to be replaced or reinstalled 
to as good or better condition, at the Contractor’s expense.

2.) Reference: General
   Questions: Is it acceptable for the contractor to utilize the 92nd street end for storage of 
aggregate and lay down?
   Response: Although the street ends are public right of way, they are utilized as residential 
access to their driveways. Although minimal storage may be permitted, the exact 
locations size and extents of the area permitted for storage will need to be requested by the 
Contractor, reviewed by the Owner and confirmed in writing.

3.) Reference: Request
   Question: Please provide soil borings B8 and B10.
   Response: Soil borings were not performed at these locations due to the presence of FPL 
utilities in the vicinity of the seawalls.

4.) Reference: Addendum, Answer to question No. 1
   Request: To clarify the 10ea test pile required on the project will be Static Load Pile Test?
   If static load test are to be used a working load must be given to calculate the reaction frame 
requirements, please provide the working loads? PDA testing is an easier and more 
economical alternative to the static load test. Can the static load test be replaced with a 
PDA test?
   Response: Contractor may replace the Static Load Pile Test with PDA testing. If the 
Contractor is proposing the use of PDA in lieu of Static Load Pile Test, please indicate so 
in your bid submittal.

5.) Reference: Drawing C11 Detail C-C and soil boring report
   Question: This section notes, pile tip is to be 3ft into rock. Is the “rock” stated on in the 
detail referring to “Medium Dense Light Gray Sandy Lime Stone” shown on the Universal 
Engineering Sciences boring logs at or around 13.5 ft? An accurate prediction of pile lengths 
is required to properly estimate pile driving cost.
   Response: That is correct.
6.) **Reference:** Request-Technical Specifications  
**Question:** Please provide concrete specification 03305  
*Response: Please refer to FDOT Standard Specification 346 and appertaining subsections. As a reminder, 5,000 psi concrete is to be placed in the cap, and 6,000 psi concrete in the panels and piles.*

7.) **Reference:** Request-Bid Form Item 23 Pile Splices  
**Request:** Please provide a quantity of pile splices to allow consistent bidding of contractors?  
*Response: An estimate of the required number of pile splices is 64.*

8.) **Request:** Is there an area available for a site trailer or an office that can be rented at the Surfside town hall?  
*Response: No, there are currently no Town Owned areas with space for a site trailer or office.*