

APRIL 17, 2019
BOARD OF COUNTY COMMISSIONERS
ORANGE COUNTY, FLORIDA
ADDENDUM NO. 1, IFB Y19-749-RC
ORANGE COUNTY FIRE RESCUE FUEL TANK AUTOMATION AND
REPLACEMENT

Bid Opening Date: APRIL 30, 2019

This addendum is hereby incorporated into the bid documents of the project referenced above. The following items are clarifications, corrections, additions, deletions and/or revisions to, and shall take precedence over, the original documents. Underlining indicates additions, deletions are indicated by ~~strikethrough~~.

A. Bid opening date remains APRIL 30, 2019 at 2:00 p.m.

B. Questions and Answers:

1. **QUESTION:** With the logistics involved with this project being all over the County 180 days for substantial completion doesn't seem realistic since we have multiple inspections at each site requiring at least one day for each inspection and the Building Dept has had to roll over inspections due to the high volume which adds extra days. Also adding to this issue is the very limited number of qualified installers of this product. Therefore would the County be receptive to increase this substantial completion timeline to 280 days? And an additional 75 days if the bid alternate adding another 5 stations is chosen.

ANSWER: Substantial Completion can be increased to 270 days and an additional 60 days if the bid alternate is accepted.

2. **QUESTION:** The prior experience requirement of one of the projects having to have consisted of five (5) or more fuel dispensing systems seems unrealistic in light that we are only installing one system at each fire station. Would Orange County be agreeable to reduce that number to a commercial project with at least two (2) fuel dispensers since that would be more than any one of these stations would entail?

ANSWER: Yes, commercial projects with at least two (2) fuel dispensers are acceptable.

3. **QUESTION:** The plans show a discrepancy of noting a 1" PVC conduit on one page and a ¾" PVC conduit on another. The price is minimal but which one would be the requirement for this project and the electrical code?

ANSWER: ¾" conduit is the requirement.

Y19-749-RC
Addendum #1
April 17, 2019

4. **QUESTION:** On pages C-200 note #4 states that no trenching equipment is allowed on sodded areas but that same page in Site Plan detail states trenching in grass. Will trenching equipment be allowed in the sodded areas?

ANSWER: All trenches are to be hand dug.

5. **QUESTION:** On pages C-200 detail 4 the depth to top of the PVC conduit is unclear. What is the min. depth that will be required in the sodded areas and under sidewalks/driveways?

ANSWER: Minimum depth can be 18 inches clearance under sidewalks/driveways and grass.

6. **QUESTION:** Will Orange Co or the awarded GC be responsible for the permit fees? If the awarded GC is responsible could the permit numbers be provided so we can get those fees added into our proposal?

ANSWER: Orange County (Owner) is responsible for permit fees.

7. **QUESTION:** Has it been confirmed during the design that there is sufficient space in the electrical panels for this 20a breaker in each fire station?

ANSWER: Yes, panel schedules shown on drawings have verified in the field.

C. ACKNOWLEDGEMENT OF ADDENDA

All other terms and conditions of the IFB remain the same. The Proposer shall acknowledge receipt of this addendum by completing the applicable section in the solicitation or by completion of the acknowledgement information on the addendum. Either form of acknowledgement must be completed and returned not later than the date and time for receipt of the bid.

Receipt acknowledged by:

Authorized Signature

Date Signed

Title

Name of Firm

Y19-749-RC
Addendum #1
April 17, 2019