

Solicitation Addendum

Addendum No.: 02

Solicitation No.: 18-R067464MS

Project No.: N/A

Solicitation Title: Corrosion and Odor Control Services

Addendum Date: 10.24.2017

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18-R067464MS IS AMENDED AS SET FORTH HEREIN. RESPONSES TO QUESTIONS POSED BY PROSPECTIVE PROPOSERS ARE PROVIDED BELOW. THIS ADDENDUM IS HEREBY INCORPORATED IN AND MADE A PART OF CORROSION AND ODOR CONTROL SERVICES NO. 18-R067464MS.

Change to:

SCOPE OF SERVICES, SECTION B.05, GENERAL REQUIREMENTS OPTION 2: MAGNESIUM HYDROXIDE

The successful Proposer shall provide all new <u>or 'like new'</u> storage and dosing equipment at the beginning of the Contract term and replacement of equipment, as applicable, throughout the Contract term. <u>Like new shall be defined as refurbished, clean, and electrically and mechanically operational.</u> New and 'like new' equipment must have a guarantee period in which all parts and labor for repairs are covered 100% by successful Proposer.

Change to:

SCOPE OF SERVICES, SECTION B.05(E), GENERAL REQUIREMENTS OPTION 2: MAGNESIUM HYDROXIDE

Successful Proposer shall provide double contained storage tanks at all dosing locations that are 1000 gallon or greater size, based on the site and County requirements.

Delete:

SCOPE OF SERVICES, SECTION B.05(F), GENERAL REQUIREMENTS OPTION 2: MAGNESIUM HYDROXIDE

F. Upon request by the County, Successful Proposer shall provide tertiary containment at certain locations. NOTE: The County reserves the right to upgrade or increase the

storage capacity or the type of control system at any site at any time during the term of Contract.

Delete:

SCOPE OF SERVICES, SECTION B.05(H), GENERAL REQUIREMENTS OPTION 2: MAGNESIUM HYDROXIDE

H. Successful Proposer shall be responsible for obtaining all County required construction permits, drawings and schematics necessary for the installation of the storage and delivery system. All plans and schematics provided by successful Proposer shall be stamped by an licensed engineer registered in the State of Florida.

Delete:

FORM OF PROPOSAL, SECTION C.02, MINIMUM QUALIFICATION REQUIREMENTS, ITEM (B)(2)

2. Proposer and/or its subcontractors must have a current, valid Certified General Contractor's license issued by the Florida Department of Business & Professional Regulation (DBPR) to perform the construction activities required for the proper installation of the specified chemical storage and dosing equipment.

Provide a copy of Proposer's and applicable sub-contractors Certified General Contractor's license issued by the DBPR.

NOTE: Items that are struck through are deleted. Items that are <u>underlined</u> have been added. All other terms and conditions remain as stated in the RFP.

Questions and Responses

- Q1. Pg. 18, Section B.05(B) We suggest the words all new be removed from this section and allow the use of equipment that has been previously used and refurbished.
- R1. See changes to Section B.05 (B) per this Addendum N. 2.
- Q2. Page 18, Section B.05(E). We recommend that this requirement be removed as magnesium hydroxide is a non-hazardous material and is not listed as a hazardous substance. Tanks are designed to contain the material without failure and double wall tanks will raise the price of the contract significantly. There are no spill reporting requirements
- R2. See changes to Section B.05(E) per this Addendum No. 2
- Q3. Page 18, Section B.05F. We recommend deleting this requirement for tertiary containment at certain locations.
- R3. See changes to Section B.05(F) per this Addendum No. 2.
- Q4. Page 18, Section B.05 (H). We recommend deleting this requirement. The installation should not require permits drawings, and schematics as the feed system is a package unit requiring no construction. R4. See changes to Section B.05 (H) per this Addendum No. 2.
- Q5. Page 22, Section C.04 (B)(2). We recommend removal of this Minimum Qualification requirement as no construction is required for feed unit installation.
- R5. See changes to Section C.04 (B)(2) per this Addendum 2
- Q6. Pg. 28 I. "TAB 10 OPTION 1 FEES": Proposers may submit on Option 1, Option 2, or both Options. If Proposer is submitting on Option 1, complete and submit this form with Proposer's fees for Option 1 as shown below. Note: fees must be all inclusive. No other fees will be allowed. There is only one line item for "Rental Fee for Vapor Phase Treatment", however, the County requires multiple sizes and types of vapor phase treatment technology depending on the size and characteristics of the facility being treated. Therefore, can proposers attach a table of prices based on application criteria? R6. Proposers are allowed to attach a table of prices.
- Q7. Pg. 28 SECTION I. OPTION 1 FEES, Item iii Table calls for rental fees for vapor phase treatment (CaNo3). Are we to understand that only downstream vapor phase treatment sites from CaNo3 sites are to be considered for monthly rental fees, or are we to offer rental fees and services for all of vapor phase units for this ITB?
- **R7.** All vapor phase units. This may change during the course of the contract depending on the effectiveness of the chemical treatment.
- Q8. In relation to the above question number 7. If so, we will need to know the correct ventilation sizing for each of the vapor phase locations. Although the information on attachment D provides a one -time static CFM and vaporous hydrogen sulfide reading, a more detailed description of the current size and type at each location will be needed in order to provide the most economical assessment for required ventilation rates and types before fees could be submitted.
- **R8.** These are typically four inch to six inch.

Q9. Are we to understand that all existing vapor phase odor control units are owned by
Manatee County and that this IBT is intended for proposers to offer operations and
maintenance services for all locations?

R9. No, the County will need to lease the vapor phase odor control units.

End of Addendum

INSTRUCTIONS:

Receipt of this addendum must be acknowledged as instructed in the solicitation document. Failure to acknowledge receipt of this Addendum may result in the response being deemed non-responsive.