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Solicitation Addendum

Addendum No.:	1
Solicitation No.:	20-TA003450AJ
Solicitation Title:	Satellite Lift Station R&R 2020 Group 2
Addendum Date:	September 3, 2020
Procurement Contact:	Abby Jenkins

IFBC 20-TA003450AJ is amended as set forth herein. Responses to questions posed by prospective bidders are provided below. This addendum is hereby incorporated in and made a part of IFBC No. 20-TA003450AJ

QUESTIONS AND RESPONSES:

- Q1. I am trying to locate a complete set of Plans for the exact site location and cross street. We are a SCADA Company wanting to prepare a bid for this site. Can you please advise where I can obtain this information?
- R1. See Attachment 3, Bid Plans (S&S)-SLS R&R 2020 Grp 2, Sheet 1 of 11, provides address and map of the RTU locations.
- Q2. Our Radio Dept. is asking for confirmation on the location for LS 29-A RTU 129. They cannot find the site on Google Earth using the address provided. Also, they cannot determine the frequency assigned to this site because it does not appear to be licensed. Can you please send me the exact location of the site, a GPS or a link where I might be able to find it?
- R2. The address is 1801 55th Ave. West, Bradenton, FL. The radio frequency for this location is sent directly to Data Flow Systems Inc.
- Q3. LS 29-A RTU 129, Plan Sheet 4 specifies the 48" x 48" aluminum valve box cover to be rated H-20 instead of the County's standard specification of 300 PSF. Also, the 54" x 78" wet well cover is not specified H-20. Please verify the load rating required.
- R3. The valve vault is slated for a H-20 rated hatch due to its proximity to the existing emergency generator and the higher probability of getting accidental and/or incidental vehicle traffic on the hatch. The wet well hatch is slightly elevated, slightly removed

from the generator, and protected by the existing guard rails lowering its chances of vehicular traffic.

Q4. LS Heather Hills RTU 416 should bid form include the following:

- a. Item #3 Pump Base Elbows, BPIU-14
- b. Item #4 Pump Base Elbow Mounting Plates, 4"
- c. Item #9 Aluminum Hatch Cover, 36" x 48"
- d. Item #11- 2" SS Pump Guide Rail System
- R4. All items to completely construct the new polymer lift station are to be included in the Bid Item 55; this would include all the above items.

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

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.

AUTHORIZED FOR RELEASE