Bid Questions and Answers Report

Date & Time: 6/19/2014 1:45:57 PM

District Address: District 2 Construction Office, located at 1109 South Marion Avenue, Lake City, FL 32025

District Phone: (386) 961-7532

Proposal: T2542

Project: 213004-2-52-01

Letting Date: 6/18/2014

Localtion: CENTRAL OFFICE

Description: SR 8 (I-10)

Question:	7401: There are not enough specs provided in order to properly bid this project. Examples: pump specs, material specs, electrical specs, manufacturers, etc. Please advise.	Posted:	6/6/2014 11:39:59 AM
Answer:	See Addendum 1.	Status:	ANSWER PUBLISHED
		Posted:	6/9/2014 8:12:02 AM
Question:	7418: 1. The original plans state the length of the project to be 27,635.52 LF (STA 167+40.45 to STA 443+75.97) while the second set of plans that came with the addendum state the project length is 2,793.12 LF (STA 1+16.88 to STA 29+10.00). Please advise which amount to use? 2. Is there a site visit planned for bidders? If not, who do we need to speak to if we would like to visit the site prior to bid day?	Posted:	6/9/2014 9:22:00 AM
Answer:	See Addendum 1. For the site visit, please contact Summer Howell (ICA) at 386-758-7660.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 12:49:52 PM
Question:	7419: For bonding purposes, what is the updated budget amount after the reductions made in Addendum 1?	Posted:	6/9/2014 9:49:30 AM
Answer:	The budget remained the same. The bond is a percentage of the actual bid, as detailed in the advertisement.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 2:30:58 PM
Question:	7420: Who do we contact to make a site visit?	Posted:	6/9/2014 10:19:07 AM

Answer:	For the site visit, please contact Summer Howell (ICA) at 386-758-7660.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 12:47:40 PM
Question:	7423: Are the 8" "flow-over" pipes between existing basins (Aer8-Aer9, Aer7-Aer8, Aer6-Aer7, Aer5-Aer6, Anoxic1-Aer5) already installed? It is hard to determine based on lineweight.	Posted:	6/9/2014 10:23:06 AM
Answer:	There are pipes currently connecting the existing tanks together. New piping with isolation gate valves are required to be installed per Sheet 11.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 8:40:18 AM
Question:	7424: With regard to pipe materials and hardware, when specifications and drawings refer to stainless steel, is that 304 or 316, or another type?	Posted:	6/9/2014 10:23:56 AM
Answer:	Either type is okay.	Status:	ANSWER PUBLISHED
		Posted:	6/12/2014 7:11:19 AM
Question:	7425: What material is the existing forcemain that is called to be re-routed through the new Control Building (the one going to the existing sprayfield)? It is shown as HDPE outside of the building upstream of the new Control Building and PVC inside the building and leaving the building on SHT 16.	Posted:	6/9/2014 10:24:51 AM
Answer:	Existing forcemain material is unknown. Note on bottom of Sheet 9 directs the Contractor to match the existing forcemain material. PVC will be acceptable, but Contractor is required to provide needed transitional fittings if needed to connect to existing forcemain.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 8:43:00 AM
Question:	7426: On SHT9 top half, there is a line leaving the existing effluent pump station going North then turning East, then turning back South that is bold and has a valve depicted on it. Is there work scope associated with this. If so can this be clarified?	Posted:	6/9/2014 10:25:34 AM
Answer:	There is no work required to the existing forcemain in this area. The gravity influent pipe will need to be extended in the new effluent pump station per Sheet 10.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 8:44:31 AM
Question:	7427: Is the recirculated mixed liquor piping existing or new? Aside from the portion of piping required to plumb the new Anoxic tank #2 with Reciirculated ML, it is unclear whether all piping from new pumps shown on SHT11 to Anoxic 1 and Anoxic 2 is new or existing.	Posted:	6/9/2014 10:26:30 AM

Answer:	The entire recirculated mixed liquor piping will be replaced.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 8:45:38 AM

Question:	7428: There is a note on SHT11 that says "Extend existing air header to new process tanks". However the line is all heavy lineweight and there is a note on SHT9 that says "Replace existing galvanized air header with s.s. air header." Please clarify whehter the entire air header gets replace or whether it gets extended?	Posted:	6/9/2014 10:27:11 AM

Answer:	The existing air header will be replaced and extended to the new process tanks.	Status:	ANSWER PUBLISHED
		Posted:	6/12/2014 7:12:30 AM

Answer:	The entire air header will be replaced.	Status:	ANSWER VOIDED
		Posted:	6/11/2014 8:46:45 AM

Question:	7429: Specification Section T751B-4.8 states Schedule 40 PVC piping shall be used forabove-grade process piping. Detail 2 on SHT58 calls out the bypass pipe to be Schedule 80 PVC. Please clarify.	Posted:	6/9/2014 10:27:45 AM

Answer:	See FDOT Specification 5-2 Coordination of Contract Documents.	Status:	ANSWER PUBLISHED
		Posted:	6/12/2014 7:13:30 AM

Question:	7430: Specification Section T751B-4.1.9 calls out air lines including droplegs to be SCH10 stainless. There are drawing references to SCH40 Stainless on the diffuser dropslegs (sheets 12, 13, & 14). Please clarify.	Posted:	6/9/2014 10:28:19 AM

Answer:	See FDOT Specification 5-2 Coordination of Contract Documents.	Status:	ANSWER PUBLISHED
		Posted:	6/12/2014 7:14:09 AM

Question:	7431: What material (Hardware and gaskets) should flange bolt kits be?	Posted:	6/9/2014 10:28:48 AM

Answer:	Flange hardware: 304 Stainless Steel; Flange Gaskets: Nitrile Rubber	Status:	ANSWER PUBLISHED
		Posted:	6/12/2014 7:16:41 AM

Question:	7435: Please confirm no interior coating is required for effluent pump station wet well or valve vault.	Posted:	6/9/2014 1:08:38 PM

Answer:	No interior coating is required. Provide exterior coating per Section T1501.4.5.4	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 3:32:36 PM

Question:	7448: What are the dimensions of the new lift station?	Posted:	6/10/2014 3:29:37 PM

Answer:	Interior dimensions of the precast wetwell are 10'x16' and interior dimensions of valve pit are 6'x10'. Dimensions are called out in notes on Sheet 15.	Status:	ANSWER PUBLISHED
		Posted:	6/11/2014 3:31:39 PM