

April 23, 2018

Automated Valves for Well No. 13 & Facility Cleaning

RFP 2018-03

(Volkert Proj. No. 408197)

TO: ALL PLAN HOLDERS

SUBJECT: ADDENDUM NO. 1

The following revisions are hereby added as Addendum No. 1 to the referenced project plans and specifications. These items shall be considered when preparing proposals for the construction of this project:

1. The revised attached Proposal Page II-2 (noted by the "Addendum No. 1" footer) shall replace the Proposal Page II-2 provided in the Project Specifications.
 - a. Pay Item AL-3, "General Allowance," has been **deleted** from the Contract.
 - b. The Basis of Award will be either Schedule I or Schedule I Plus Schedule 2.
2. The following items apply to Division II, "Contract Specifications," Section 4, "Olde Towne Daphne Treatment Facility Cleaning," of the Project Specifications:
 - a. For clarification and as discussed during the pre-bid meeting, the entire clearwell including walls and floors shall be cleaned per the Project Specifications.
 - b. For clarification and as viewed during the pre-bid meeting, the existing aerator has a diffuser plate inside/underneath the external aluminum skin. Water entering the aerator is directed into the plastic media through a grid of nozzles. There is no direct access to the media through the top of the aerator and there is no access hatch on the top. On the bottom portion, part of the body is utilized as a storage tank, and the water runs out of that and into the clear well.

The drawing included in the Project Specifications shows approximate locations of the proposed access hatches, however, the aerator manufacturer shall provide a certified drawing prior to installation indicating the location of the proposed access hatches on the existing unit, and the Contractor shall install the hatches in the locations shown on the certified drawing. Removal of the existing media and installation of the new media shall be accomplished through the new access hatches installed in the field.

3. For clarification and as noted on the Project Plans, the electrical conduit and supports inside the building shall match existing materials.

4. The following items apply to Division II, "Contract Specifications," Section 5, "Special Provisions," of the Project Specifications:
 - a. For clarification, Dezurik is the correct spelling of one of the approved butterfly manufacturers.
 - b. For clarification, butterfly valves 6" and smaller should be stainless steel discs and 8" and larger ASTM A126 Class B cast iron with 316 SS edge.
 - c. Refer to Section 5.02, "Electric Actuators." Item 'A' shall be deleted and replaced with the following: Beck Model 11-263 by Harold Beck & Sons, Inc. T: 215-968-4600, AUMA or Engineer approved equal. Power and control voltage shall be 120 volt, single phase, 60 Hertz and have a minimum duty cycle of sixty starts per hour.
 - d. For clarification, the low speed of the actuator motor is 72 - 120 RPM in lieu of 720-120.
 - e. For clarification, the limit switches for the actuator shall only be two SPDT for open-close in lieu of four.
 - f. Items 'I' & 'J' of Section 5.02, "Electric Actuators," shall be deleted. For clarification, the valve shall be fully tested by the manufacturer prior to delivery of the actuator representative if needed. The actuator shall be fully tested prior to unitization onto the valves and again tested by the manufacturer of the actuator after unitization as a complete assembly to ensure proper operation. The assembly shall be ready for pipeline installation and electrical wiring. No calibration or field adjustments shall be necessary.
5. For clarification, all necessary supports and installation of such supports of the actuator and associated equipment shall be included.

Receipt of this Addendum No. 1 shall be acknowledged in the appropriate location of Proposal Page II-3 for proposal consideration.

Sincerely,



Melinda D. Immel, P.E.
Assistant Vice President

/kvd

Attachment

- c Mr. Danny Lyndall
Mr. Bobby Purvis
Mr. Larry English

**AUTOMATED VALVES FOR WELL NO. 13 & FACILITY CLEANING
RFP 2018-03**

ITEM NO.	ITEM DESCRIPTION	UNIT	UNIT PRICE	ESTIMATED QUANTITY	TOTAL AMOUNT
Schedule 1					
GC-1	Mobilization (Not to Exceed 5% of Contract Amount)	LS		1	
GC-2	Aerator Cleaning	LS		1	
GC-3	Clearwell Cleaning	LS		1	

TOTAL BID AMOUNT SCHEDULE 1 \$ _____

Schedule 2					
EC-1	Silt Fence, Type A	LF		100	
EC-2	Wattles	LF		75	
EC-3	Solid Sod	SYIP		100	
GC-4	Electrical	LS		1	
GC-5	New Chemical System Contractor Effort	LS		1	
WL-1A	6" Butterfly Valve & Actuator	EA		1	
WL-1B	8" Butterfly Valve & Actuator	EA		1	
AL-1	SCADA Allowance	LS	\$10,500.00	1	\$10,500.00
AL-2	New Chemical System Allowance	LS	\$11,000.00	1	\$11,000.00

TOTAL BID AMOUNT SCHEDULE 2 \$ _____

TOTAL BID AMOUNT SCHEDULES 1 PLUS 2 \$ _____

PLAN HOLDER LIST FOR DISTRIBUTION

Volkert Contract No.: 408197 **Construction Estimate:** _____

Description: Automated Valves for Well No. 13
& Facility Cleaning **Project Manager:** Melinda Immel

Plan Set Cost: No Charge **Contact:** Keturah V. Doherty

Bid Date: Tues., April 24, 2018 @ 1:00 p.m., Local Time
Central Services Facility - 8301 Well Rd., Daphne, AL 36526

Pre-Bid Conference: Wed., April 18, 2018 @ 1:00 p.m., Local Time
1608 Sixth St., Daphne, AL 36526

<i>Name of Company</i>	<i>Phone Number</i>	<i>Location: City & State Only</i>
The Creel Company, Inc.	251-460-2722	Mobile, AL
W.R. Mitchell, Contractor, Inc.	251-456-6576	Eight Mile, AL
Ballcon, Inc.	251-634-3842	Mobile, AL
Nordan Contracting Co., Inc.	251-457-7500	Saraland, AL
Martin Construction, LLC	850-685-4691	Defuniak Springs, FL
Double Diamond Construction Co., Inc.	205-333-7122	Northport, AL
G.A. West & Company, Inc.	251-622-0462	Saraland, AL

No bid will be accepted or read from a bidder who is not on the list of entities who have picked up a set of plans for this project. Only entities which have picked up a set of plans from Volkert, Inc. and placed their names on the list of plan holders will be allowed to bid on this project. Bids must be submitted upon the standard forms, furnished by the Owner, included in the Project Specifications.