

ADDENDUM NO. 1

WATER TREATMENT PLANT IMPROVEMENTS

CITY OF HURON, OHIO

JOB NO. 258000-00159

OCTOBER 11, 2019

I. Proposal, Bid Form, and Contract Documents

- A. The time and date for the receipt of bids for this project is being extended to 10:00 a.m. (Local Time), Thursday, October 24, 2019.

II. Specifications

- A. Specification Section 46 4373 Tube Settlers Alternate Article 2.1.B – Add Item 7. “The total volume of tube settlers shall be 5,208 cubic feet.”
- B. Specification Section 46 4373 Tube Settlers Alternate Article 2.2.E.1 - The tube settler support and anti-flotation structure may be 304 stainless steel or fiberglass members.

III. Prebid Meeting Minutes

- A. Minutes from the Prebid Meeting held on October 9, 2019 are attached for your reference.

IV. Planholders List

- A. A planholders list is available online for your reference at www.pdgplanroom.com.

*** END OF ADDENDUM NO. 1 ***



POGGEMEYER
DESIGN GROUP

POGGEMEYER DESIGN GROUP, INC.
1168 N. MAIN STREET, BOWLING GREEN, OHIO 43402
(419) 352-7537/FAX (419) 353-0187

PRE-BID MEETING MINUTES FOR HURON WTP IMPROVEMENTS

PROJECT: HURON WTP IMPROVEMENTS
MEETING DATE: 10/9/2019

PDG JOB #: 258000-00159
Prepared by: Tom Borck

Introductions

Bid Date

- The Bid Date has been moved to October 24, 2019 at 10AM
 - Pushed back 1 week
 - Addendum will be issued to verify change in Bid Opening Date

Description of Work

- Base Bid Work
 - New Chains, Flights, and Drives for Sedimentation Basins
 - New Fiberglass Baffles in each Sedimentation Basin
 - New Valves and Actuators for Sed Basins in Filter gallery
 - Electrical for drives and valve actuators
 - Allowance
- Alternate Work
 - Cut Openings In Sedimentation Basins for Tube Settlers
 - New Tube Settlers and Troughs
 - Building over Sedimentation Basins
 - Electrical and Mechanical for building
 - Site work associated with building

Project Schedule

- Intermediate Completion Date - May 15, 2020 for Chains and Flights
- Substantial Completion Date – November 15, 2020
- Final Completion – Dec. 31, 2020

Bidder Questions

- Are the Electrical panels for the new chain drives to be rated for outdoor use or will they be put inside if the building is not selected?
 - Plan for these panels to be indoor rated. It is assumed the building will be constructed.
- Who is to obtain the Electrical Permit?
 - This has been applied for by the City. This will require the contractor to provide information to the building officials.
- The Specifications only list Hitachi VFD drives. Are there others acceptable?
 - Hitachi VFD's are preferred. May consider others under right circumstances.
- Is the new RTU panel replacing the existing sludge control panel?
 - Yes this is the case. This is part of allowance.
- Is there any bypass pumping required when the sedimentation basins are out of service?
 - No bypass pumping is likely to be required.

Attendance

Name	Company	Email
Tom Borck	Poggemeyer Design Group	borckt@poggemeyer.com
Jason Gibboney	City of Huron	jgibboney@cityofhuron.org
Anthony Jones	City of Huron	ajones@cityofhuron.org
Doug Green	City of Huron	doug.green@ohm-advisors.com
Jason Yerkes	Kokosing Industrial	jay@kokosing.biz
Charlie Chesser	Firelands Electric	cchesser@firelandselectric.com
Dave Furcolow	Rain For Rent	dfurcolow@rainforrent.com
Troy Conrad	Rain For Rent	tconrad@rainforrent.com
Brian Frawcis	Laborers Union 480	laborers480@yahoo.com
Kevin Lewis	Ohio LECET	klewis@ohiolecet.com
Frank Kath	All Phase Power and Lighting	frank@allphasepl.com
Karl Schmitz	Aqua Equipment Technology	info@aqua-equip.com