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Solicitation Addendum

Addendum No.: 3
Solicitation No.: 22-TA004368SAM
Project No.: 6022388 & 6022389
Solicitation Title: Master Lift Station N1-B Rehabilitation
Addendum Date: October 25, 2022
Procurement Contact: Sherri Meier

IFBC 22-TA004368SAM 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 22-TA004368SAM.

The deadline to submit all inquiries concerning interpretation, clarification or additional information pertaining to this IFBC was October 14, 2022.

CHANGE TO:

SECTION C BID ATTACHMENTS, BID ATTACHMENT 2 – TECHNICAL SPECIFICATIONS

Change to Bid Attachment 2 – Technical Specifications, Section 11305, Variable-Speed, Submersible Wastewater Pumps for Wet-And Dry-Pit Applications, Part 2.01.1 Manufacturers, Part 2, sub-part 2.01 shall be modified as follows:

2.01 MANUFACTURERS

A. The following candidate manufacturers ~~are~~ may be capable of producing equipment and/or products that ~~will~~ may be able to satisfy the requirements of this Section. It is the manufacturer's responsibility to ensure conformance with all parts of this Section, and Contract Documents (Specifications and Drawings). The manufacturer's standard product may require modification to conform to specified requirements:

1. Xylem – Flygt
2. KSB, Inc.

2.01 PRODUCTS

The in-channel grinder shall be DM-T15 Turbo Dimminutor Open Channel Comminutor as manufactured by Frankin Miller or equivalent model as manufactured by JWC Environmental. It is the manufacturer's responsibility to ensure conformance with all parts of this Section, and Contract Documents (Specifications and Drawings).

QUESTIONS AND RESPONSES:

Q1. The project specification calls for a model DM15 Dimminutor as a like replacement for the existing machine where the peak flow x=3.7 MGD. The specification calls for a max peak flow of y=8 MGD. Please confirm we are to offer the model DM15 Dimminutor as a like replacement?

R1. The project intent is to replace the existing Dimminutor as a like replacement. Contract Specification Section 11116 In-Channel Grinders, Part 1.01 F shall be modified as follows:

F. OPERATING REQUIREMENTS AND CHARACTERISTICS:

The Grinder shall be capable of handling the specified flow rate without the use of moving diverter screen(s).

Equipment furnished under this section shall conform to the following:

Grinder

Capacity, MGD	7.4	<u>3.7</u>
Minimum Average Flow Range, MGD	0.8	
Maximum Average Flow Range, MGD	6.4	<u>3.0</u>
Maximum Flow, MGD	8.0	<u>3.7</u>

Screen Slot Width, inches 0.375

Maximum Head loss at rated flow, inches 24 (at 6 MGD)

Cutter teeth, number

Cutter tooth:

Height, inches 460

Root diameter, inches 6.940

Weight, lbs 1000

Height, inches 27.5

NOTE:

Deleted items will be ~~struck through~~, added or modified items will be underlined. All other terms and conditions remain as stated in the IFBC.

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.

END OF ADDENDUM

AUTHORIZED FOR RELEASE