

December 17, 2018

ADDENDUM # 1

TO PROSPECTIVE BIDDERS OF REQUEST FOR QUOTE (RFQ) No. 1909, SUBMERGED SCREW CONVEYORS FOR WASTEWATER GRIT

Notice is hereby given that the RFQ Documents have been revised as follows:

RFQ No. 1909

1. Under Article I.C.7.c: **REMOVE** the sentence in its entirety and **REPLACE** with
“Supplier shall be responsible for providing unloading assistance to the SD399
Contractor as described in Articles 1.2 and 1.5 of Exhibit F3 (Specification Section 41 22
13.36).”

EXHIBIT F3 – SPECIFICATION SECTION 41 22 13.36 – SUBMERGED SHAFTED SCREW CONVEYOR SYSTEM FOR WASTEWATER GRIT

2. Under Article 2.14: **ADD** the following:
 - “C. Chain couplings shall be Roller Chain Shear Pin Coupling (RCSPC) type.
 - D. Manufacturer shall provide complete chain coupling including shear pin coupling half, standard coupling half, shear pin collar, coupling chain, and shear pins.
 - E. Coupling sprocket teeth shall be 45-50 Rockwell hardness “C” or harder.
 - F. Shear pin coupling half bore size shall be 4 1/2 inch.
 - G. Existing standard coupling half bore size shall match drive shaft dimensions.
 - H. Chain shall be double roller with connecting link, 29 7/8 inches long, 10 links, ANSI 120-2.
 - I. Match existing model: Dalton SP12020, or equal.”

THIS ADDENDUM MUST BE SUBMITTED WITH THE BID.



Kelley Smith
Manager of Purchasing