PROPOSAL



Altronex Control Systems

Phone 608.222.8622 Fax 608.222.9414

A Division of L. W. Allen, LLC

Excellence, By Design

4633 Tompkins Drive Madison, WI 53716

Heart of the Valley Metropolitan Sewerage District

801 Thilmany Rd Kaukauna, WI 54130 Attn: Kevin Skogman PROPOSAL ID:

19070907HKA

REFERENCE:

Polymer Feed Upgrades

LOCATION:

Heart of the Valley

BID DATE:

July 9, 2019

TERMS: NET-30 DAYS PER ATTACHED TERMS AND CONDITIONS

FREIGHT IS F.O.B. ORIGIN – ALLOWED

ADDENDUM __ ACKNOWLEDGED

PRICES DO NOT INCLUDE SALES OR USE TAXES

ITEM	QUAN	DESCRIPTION	TOTAL PRICE
		L.W. Allen and its Altronex Control Systems division are pleased to provide a quotation for the following equipment and services.	
A	1	The existing Polymer Feed System is a PLC based control system. The PLCs are Allen Bradley Micrologix 1500 which are obsolete and no longer supported by Allen Bradley. This proposal covers replacing those PLCs with a newer versus of the PLC. No control changed are to be made to the Polymer Feed System. Polymer Blend Control Panel -Replace Allen Bradley Micrologix 1500 with Micrologix 1400 -Replace Micrologix 1769 I/O cards with 1762 I/O cards -Reuse Panelview 600 OIT and serial cable Polymer Blend Train 1 Control Panel -Replace Allen Bradley Micrologix 1500 with Micrologix 1400 -Replace Micrologix 1769 I/O cards with 1762 I/O cards -Reuse Panelview 600 OIT and serial cable Polymer Blend Train 2 Control Panel -Replace Allen Bradley Micrologix 1500 with Micrologix 1400 -Replace Micrologix 1769 I/O cards with 1762 I/O cards -Reuse Panelview 600 OIT and serial cable	

ACCEPTED THIS DAY OF, 20	PRICE FIRM FOR 30 DAYS	
	SUBMITTED THIS:	July 09, 2019
NAME OF PURCHASER		
BY:	L.W. ALLEN, INCBY:	Unit Athord
NAME & TITLE		Kurt Atwood

ALTRONEX PROPOSAL (Cont.) Page: 2 of 3 Reference: Polymer Feed Upgrades

ITEM	QUAN	DESCRIPTION	TOTAL PRICE
		Reuse two of the Micrologix 1500 processors for Metering Stations 2 and 3. The existing processors at those sites have failed and require replacement.	
		Total for Item A:	\$26,600