

BID TABULATION
WASTEWATER TREATMENT PLANT IMPROVEMENTS PROJECT
CONTRACT NO. 116.0904.08
CITY OF NORWAY
10/5/2017

ITEM NO.	DESCRIPTION	EST. QTY.	UNIT	Engineers Estimate	Ricklefs Excavating Anamosa, IA	WRH, Inc Amana, IA	Leander Construction Canton, Ill	Synergy Contracting Bondurant, IA	Bid Average
				LUMP SUM AMOUNT	LUMP SUM AMOUNT	LUMP SUM AMOUNT	LUMP SUM AMOUNT	LUMP SUM AMOUNT	LUMP SUM AMOUNT
1.	The project generally includes furnishing all labor, material and equipment necessary for construction and installation of: 2,350 LF of 15" gravity sewer via open cut installation, installation and replacement of manhole structures, improvements to the gravel access driveway and roadway through the lift station and treatment plant, removal and replacement of two existing pumps and associated piping within the existing wet well, replacement of the existing trash basket, replacing of magnetic flow meter at lift station, installation of a Lagoon Integrated Nitrification Reactor (NitrOx) System, removal and replacement of the aerated lagoon diffusers and baffle curtain wall, installation of two new settling cells with bentonite clay bottoms, wood framed blower and controls building (624 SF), ultraviolet disinfection equipment, wood framed disinfection building (480 SF), refrigerated composite samplers, yard piping, sludge removal from existing aerated lagoon cell, site work, electrical, mechanical, and other miscellaneous items, including a fixed sum allowance for lab equipment (\$15,000)	1	LS	\$2,750,000.00	\$ 2,285,000.00	\$ 2,565,600.00	\$ 3,134,000.00	\$ 3,856,625.00	\$ 2,960,306.25
2	Sludge Removal	Unit Price	Dry/TN	-	\$ 150.00	\$ 150.00	\$ 151.00	\$ 189.00	\$ 160.00