CITY OF ANN ARBOR WATER RESOURCE RECOVERY FACILITY CHANGE ORDER

Encum	July 14, 2025 brance Order No.: <u>20:</u> ct Name: <u>Screw Pum</u> p		Change Order No.: <u>1</u>	Project A					Page 1 of 1 -5600-7043 a Midwest P	
Item No.	Description of Change			Quantity Unit		Unit Price		Addition or (Deduction)		
1	Intallation of epxy styl	e anchor opposed to	o wedge style.	2.00	LS	\$	3,900.00	\$	7,800.00	
Net A	Addition (or Deduction)	this Change Order		1				\$	7,800.00	
	ract amount +/ - previo		los to					\$	49,000.00	
NEW	TOTAL CONTRACT	AMOUNT						\$	56,800.00	
Existinç	g Substantial Completi	on:		TBD						
Time of	f Completion:	No Change;	Add4 days;		Deduc	t	days.			
describ	ed in this document, in	ncluding without limi	actor for all direct and indire tation any all costs for dela e Contract - General Cond	ay, accelera	ation, jo	b ov		٠,	,	
Recom	commended by: Nicholas Jaworski Nicholas Jaworski Assistant Manager, Ann Arbor WRRF			_ Date:			e:	7/16/2025		
The Co	ontractor agrees to th	ne changes and pri	ces outlined above.							
Accepte	ed by :	krista Fish	Da			e:	7/16/2025			
		Krista Fish Chief administrative officer, Lee Contracting Inc.								
Approv	red by:	DocuSigned by: The second by: The second by: Milton Dobbonov, Ir.	City Administrator	_		Dat	e:	7/21/	2025	
Approv to Subs	ed as stance:	Milton Dohoney Jr., Signed by: Sordan C Robe	·	Date:		e: _	7/21/2025			
		Jordan Roberts Public Services Are	ea Administrator				•			
Approv		Docusigned by: Alleen kaur				Date:		7/21	/2025	
		Atleen Kaur, City A	ttorney	-						



Quote: 1384 / Date: 6/9/2025

Customer

Midwest Power Systems 2401 Hickory Oak Lane Milford, MI 48380, US +12487705127

Prepared By: Matt Shaeffer (248) 770-5124 midwestpower@hotmail.com Ann Arbor Wastewater Treatment Plant 49 S. Dixboro Road Ann Arbor, Michigan 48105

Adam Smith 7348450335 asmith@a2gov.org

Project: Ann Arbor Screw Pumps Change Order Request

Scope of Work

The original screw pump flight proposal had listed the supplier as providing wedge style anchors. Unfortunately, the supplier ended up sending epoxy chemical adhesive to be used with threaded rod.

The new epoxy adhesive will take more man hours for installation. To install the new anchors each hole must be blown out with air, wire brushed, and then blown out again. Then, you have to wait for the epoxy to set up before tightening the hardware.

Total anchors: 62

Extra time per anchor: 15 min.

Total extra time for installation: 15.5 hours

Three men per day that includes tools and service crane truck: \$3,900

Total extra days needed: 2

Notes

1. Chemical anchors supplied by others.



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Subtotal \$7,800	.00	
\$7,800.00	Accepted By	Date