## Brushy Creek Regional Utility Authority, Texas Zebra Mussel Control Competitive Sealed Proposals Proposals Opened July 10, 2018 2:00 PM Final Negotiated Proposal

			Proposer	Archer Western				Excel C	ruction	CRU				
	Attachments:		**.							***				
	Bid Security				/				/				1	
	Proposer Form (Section 00300)				✓				1				/	
	Conflict of Interest Questionnaire (Section	on 00300-A)				✓			· ✓			¥.		
	Statement of Proposers Experience (Se			<b>√</b>			·				<b>√</b>			
BASE BID IT														
Bid item #		Quantity	Units	Unit Price	-	Total Price		Unit Price		Total Price		Unit Price		Total Price
1	Bonds, Mobilization & Startup	1	LS	\$ 25,000.00	\$	25,000.00	\$		4	70,000.00	•	102,973.70	Ф.	102,973.70
2	Trench Safety	1	LS	\$ 2,000.00	+	2,000.00	_		<u> </u>	2,500.00		11,132.30		
3	Construction of all Work as specified and detailed, except for Work included in other Proposal items	1	LS	\$ 1,592,000.00		1,592,000.00		1,314,921.00				1,473,784.10		11,132.3
4	Cedar Park SCADA Programming	1	LS	\$ 21,000.00		21,000.00	_			30,000.00		23,377.80		23,377.80
5 6 7	BCRUA SCADA Equipment and Programming Allowance Leander SCADA Programming Owner's Contingency Allowance	1 1 1	LS LS LS	\$ 60,992.02 \$ 21,000.00 \$ 50,000.00	\$	60,992.02 21,000.00 50,000.00	\$	60,992.02 30,000.00	\$	60,992.02 30,000.00 50,000.00	\$	60,992.02 23,377.80 50,000.00	\$	60,992.02 23,377.80 50,000.00
	,	1	LO	Φ 30,000.00	Ψ	30,000.00	Ψ	30,000.00	Ψ	50,000.00	Ф	50,000.00	Ф	50,000.00
TOTAL BASI	E BID PLUS ALLOWANCE BID ITEMS				\$	1,771,992.02			\$	1,558,413.02	1		\$	1,745,637.72
Negotiated	Value Engineering													
	<u>Description</u>	Quantity	Units	Unit Price		Total Price		Unit Price		Total Price		Unit Price		Total Price
	Mercury free suspended level/float with internal weight, polypropylene housing, and 7 amp rated snap action switches in lieu of the specified Contegra stainless steel float switches with cable and external weights	1	LS				\$	(3,600,00)	\$	(3,600,00)				
2	and external weights	1	LS				\$	(3,600.00)	\$	(3,600.00)				
	Provide signal isolators for circuits with 4-20mA signals that are connected to 2 different devices. 4-20mA circuits connected to a single device such as pressure transmitters, flow meters, and level transmitters that are going directly to PLC modules would not be provided with a signal isolator. Milliamp surge protection will be provided at both the instrument and the PLC input modules		I.S.				•	(4,000,00)						
3	(both ends)	1	LS				\$	(4,000.00)	\$	(4,000.00)				
	The 3 pump skids will be furnished as a single pump in lieu of dual pumps - Furnishing 1 spare pumps in lieu of 3	1	LS				\$	(35,205.00)	\$	(35,205.00)				

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	Delete the insulation/aluminum jacket on all chem feed piping - Insulation and jacketing to remain on the 2" waterline outside the building	1	LS			\$	(42,000.00)	\$	(42,000.00)		
5	Delete the FRP freeze boxes at injection points as detailed on MA-2, F10	1	LS			\$	(16,700.00)		(16,700.00)		
6	Delete Vanton sump pump and replace with goulds, manual	1	LS			\$	(14,100.00)		(14,100.00)		
7	Delete angle braces as shown on detail MZ-1, A6 and use HDG unistrut	1	LS			\$	(3,600.00)		(3,600.00)		
8	Delete the LSH (level switch alarms) in		20			Ψ_	(3,000.00)	Ψ	(3,000.00)		
	day tanks	1	LS			\$	(1,000.00)	\$	(1,000.00)		
9	SCADA Adjustment	1	LS			\$	30,450.00		30,450.00		
TOTAL VA	LUED ENGINEERED CREDIT			\$				\$	(89,755.00)		\$ _
TOTAL BA	OTAL BASE BID PLUS NEGOTIATED VALUE ENGINEERED CREDIT				1,771,992.02			\$	1,468,658.02		\$ 1,745,637.72
I, Joseph V	V. Jenkins, Texas P.E. # 68717, do hereby c	ertify that	this proposal tab is	s accurate and true.							
							Prepared by:	Walk	er Partners, LLC		
							' '	TBPE Registration No. 8053			
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		1						Aust	in, TX 78746	•	
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