Bid Tabulation: City of Lake Worth

Bid Date: 5/25/2016

IFB 16-106 Reverse Osmosis Water Treatment Plant Acid Dilution System

Item No	Description	Estimated Quantity	Units	Close Construction, LLC		Florida Design Driling Corp.		Florida Design Contractors, Inc.	
				Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
	GENERAL REQUIREMENTS								
1	Mobilization	1	LS	$10,000.00	$10,000.00	$20,000.00	$20,000.00	$8,000.00	$8,000.00
2	Bonds and Insurance	1	LS	$4,000.00	$4,000.00	$10,000.00	$10,000.00	$3,000.00	$3,000.00
3	Record Drawings	1	LS	$1,000.00	$1,000.00	$500.00	$500.00	$1,500.00	$1,500.00
4	Allowance (if required)	1	LS	$5,000.00	$5,000.00	$5,000.00	$5,000.00	$5,000.00	$5,000.00
	SUBTOTAL GENERAL CONDITIONS:				$20,000.00		$35,500.00		$17,500.00
	WATER UTILITIES								
1	Remove existing 20 inch stainless steel pipe and furnish new 20 inch spool pieces and restore Masonry wall	1	LS	$3,000.00	$30,000.00	$30,000.00	$30,000.00	$32,500.00	$32,500.00
2	Furnish and install stainless steel 20 inch in line static mixer and injection quill and related Halar piping, valves and appurtenances	1	LS	$30,000.00	$30,000.00	$41,500.00	$41,500.00	$69,500.00	$69,500.00
3	Furnish and install raw water booster pumps, piping, valves, electrical and appurtenances	1	LS	$15,000.00	$15,000.00	$10,000.00	$10,000.00	$13,000.00	$13,000.00
4	Furnish and install Acid dilution system and related PVC and Halar piping, valves, and appurtenances	1	LS	$100,000.00	$100,000.00	$80,000.00	$80,000.00	$177,000.00	$177,000.00
5	Provide startup and training of acid dilution system	1	LS	$25,000.00	$2,500.00	$2,000.00	$2,000.00	$4,500.00	$4,500.00
	SUBTOTAL WATER UTILITIES:				**$177,500.00**		**$163,500.00**		**$296,500.00**
	GRAND TOTAL CONSTRUCTION COSTS:				**$197,500.00**		**$199,000.00**		**$314,000.00**

I have reviewed the above bid tabulation and found that Close Construction had a math error with corrected value presented above and printed bid price of $207,500.00.
The bid tabulation above represents an accurate statement of the bids received.

Ana C. DeMelo, P.E., D.WRE