Vendor					Brotcke W	ell & Pump Inc.	I	ayne
Item Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Well No. 9 (a)	Removal & inspection of equipment	Remove equipment from well setting and perform inspection. Perform prerehabilitation constant rate pump test	1	Lot	\$11,160.00	\$11,160.00	\$18,250.00	\$18,250.00
Well No. 9 (b)	Complete pump equipment replacement	Complete pumping equipment replacement	1	Lot	\$36,300.00	\$36,300.00	\$46,973.00	\$46,973.00
Well No. 9 (c) technique no. 1	Well rehabilitation technique No. 1 Price	Well rehabilitation utilizing technique No. 1	1	Lot	\$74,878.00	\$74,878.00	\$39,635.00	\$39,635.00
Well No. 9 (c) technique no. 2	Well rehabilitation technique No. 2 Price	Well rehabilitation utilizing technique No. 2	1	Lot	\$57,925.00	\$57,925.00	\$38,613.00	\$38,613.00
Well No. 9 (d)	Equipment install	Perform post-rehabilitation constant rate pump test. Install equipment in well setting	1	Lot	\$12,850.00	\$12,850.00	\$14,981.00	\$14,981.00
Well No. 10 (a)	Removal & inspection of equipment	Remove equipment from well setting and perform inspection. Perform prerehabilitation constant rate pump test	1	Lot	\$11,160.00	\$11,160.00	\$18,250.00	\$18,250.00
Well No. 10 (b)	Complete pump equipment replacement	Complete pumping equipment replacement	1	Lot	\$44,406.00	\$44,406.00	\$46,973.00	\$46,973.00
Well No. 10 (c) technique no. 1	Well rehabilitation technique No. 1 Price	Well rehabilitation utilizing technique No. 1	1	Lot	\$74,878.00	\$74,878.00	\$39,635.00	\$39,635.00
Well No. 10 (c) technique no. 2	Well rehabilitation technique No. 2 Price	Well rehabilitation utilizing technique No. 2	1	Lot	\$57,925.00	\$57,925.00	\$38,613.00	\$38,613.00
Well No. 10 (d)	Equipment install	Perform post-rehabilitation constant rate pump test. Install equipment in well setting	1	Lot	\$12,850.00	\$12,850.00	\$14,981.00	\$14,981.00

Vendor					Brotcke W	ell & Pump Inc.	L	ayne
Item Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Well No. 20 (a)	Removal & inspection of equipment	Remove equipment from well setting and perform inspection. Perform pre- rehabilitation constant rate pump test	1	Lot	\$11,160.00	\$11,160.00	\$18,250.00	\$18,250.00
Well No. 20 (b)	Complete pump equipment replacement	Complete pumping equipment replacement	1	Lot	\$42,810.00	\$42,810.00	\$46,973.00	\$46,973.00
Well No. 20 (c) technique no. 1	Well rehabilitation technique No. 1 Price	Well rehabilitation utilizing technique No. 1	1	Lot	\$74,878.00	\$74,878.00	\$39,635.00	\$39,635.00
Well No. 20 (c) techniquue no. 2	Well rehabilitation technique No. 2 Price	Well rehabilitation utilizing technique No. 2	1	Lot	\$57,925.00	\$57,925.00	\$38,613.00	\$38,613.00
Well No. 20 (d)	Equipment install	Perform post-rehabilitation constant rate pump test. Install equipment in well setting	1	Lot	\$12,850.00	\$12,850.00	\$14,981.00	\$14,981.00
Well No. 22 (a)	Removal & inspection of equipment	Remove equipment from well setting and perform inspection. Perform prerehabilitation constant rate pump test	1	Lot	\$11,160.00	\$11,160.00	\$18,250.00	\$18,250.00
Well No. 22 (b)	Complete pump equipment replacement	Complete pumping equipment replacement	1	Lot	\$31,850.00	\$31,850.00	\$46,973.00	\$46,973.00
Well No. 22 (c) technique no. 1	Well rehabilitation technique No. 1 Price	Well rehabilitation utilizing technique No. 1	1	Lot	\$74,878.00	\$74,878.00	\$39,635.00	\$39,635.00
Well No. 22 (c) technique no. 2	Well rehabilitation technique No. 2 Price	Well rehabilitation utilizing technique No. 2	1	Lot	\$57,923.00	\$57,923.00	\$38,613.00	\$38,613.00
Well No. 22 (d)	Equipment install	Perform post-rehabilitation constant rate pump test. Install equipment in well setting	1	Lot	\$12,850.00	\$12,850.00	\$14,981.00	\$14,981.00

Vendor					Brotcke W	ell & Pump Inc.		ayne	
tem Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price	
Well No. 42 (a)	Removal & inspection of equipment	Remove equipment from well setting and perform inspection. Perform prerehabilitation constant rate pump test	1	Lot	\$11,160.00	\$11,160.00	\$12,653.00	\$12,653.00	
Well No. 42 (b)	Complete pump equipment replacement	Complete pumping equipment replacement	1	Lot	\$28,105.00	\$28,105.00	\$38,371.00	\$38,371.00	
Well No. 42 (c) technique no. 1	Well rehabilitation technique No. 1 Price	Well rehabilitation utilizing technique No. 1	1	Lot	\$74,878.00	\$74,878.00	\$44,661.00	\$44,661.00	
Well No. 42 (c) technique no. 2	Well rehabilitation technique No. 2 Price	Well rehabilitation utilizing technique No. 2	1	Lot	\$57,925.00	\$57,925.00	\$43,546.00	\$43,546.00	
Well No. 42 (d)	Equipment install	Perform post-rehabilitation constant rate pump test. Install equipment in well setting	1	Lot	\$12,850.00	\$12,850.00	\$9,385.00	\$9,385.00	\$583,311.00
Line Item No. 6 (1)	6" dia x 21' long CS column pipe assembly - OPTIONAL ADDER	6 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 6 inch API carbon steel threaded couplings coated as specified	1	Each	\$1,980.00	\$1,980.00	\$1,908.00	\$1,908.00	
Line Item No. 6 (2)	8" dia x 21' long CS column pipe assembly - OPTIONAL ADDER	8 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 8 inch API carbon steel threaded couplings coated as specified	1	Each	\$2,823.00	\$2,823.00	\$2,230.00	\$2,230.00	
Line Item No. 6 (3)	10" dia x 21' long CS column pipe assembly - OPTIONAL ADDER	10 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 10 inch API carbon steel threaded couplings coated as specified	1	Each	\$4,840.00	\$4,840.00	\$2,838.00	\$2,838.00	

Bid Tab - ITB #23050 Courtney Bend Water Treatment Plant Well Rehabilitation

				Brotcke W	/ell & Pump Inc.		Layne
Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
12" dia x 21' long CS column pipe assembly - OPTIONAL ADDER	12 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 12 inch API carbon steel threaded couplings coated as specified	1	Each	\$6,050.00	\$6,050.00	\$3,607.00	\$3,607.00
6" dia API CS coupling - OPTIONAL ADDER	6 inch diameter API threaded carbon steel coupling coated as specified herein.	1	Each	\$455.00	\$455.00	\$210.00	\$210.00
8" dia API CS coupling - OPTIONAL ADDER	8 inch diameter API threaded carbon steel coupling coated as specified herein.	1	Each	\$595.00	\$595.00	\$265.00	\$265.00
10" dia API CS coupling - OPTIONAL ADDER	10 inch diameter API threaded carbon steel coupling coated as specified herein.	1	Each	\$910.00	\$910.00	\$360.00	\$360.00
12" dia API CS coupling - OPTIONAL ADDER	12 inch diameter API threaded carbon steel coupling coated as specified herein.	1	Each	\$1,225.00	\$1,225.00	\$504.00	\$504.00
	12" dia x 21' long CS column pipe assembly - OPTIONAL ADDER 6" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 10" dia API CS coupling - OPTIONAL ADDER	12" dia x 21' long CS column pipe assembly - OPTIONAL ADDER 12 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 12 inch API carbon steel threaded couplings coated as specified 6" dia API CS coupling - OPTIONAL ADDER 6 inch diameter API threaded carbon steel coupling coated as specified herein. 8" dia API CS coupling - OPTIONAL ADDER 8 inch diameter API threaded carbon steel coupling coated as specified herein. 10" dia API CS coupling - OPTIONAL ADDER 10 inch diameter API threaded carbon steel coupling coated as specified herein.	12" dia x 21' long CS column pipe assembly - OPTIONAL ADDER 6" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 12 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 12 inch API carbon steel threaded couplings coated as specified 1 carbon steel coupling coated as specified herein. 10" dia API CS coupling - OPTIONAL ADDER 10 inch diameter API threaded carbon steel coupling coated as specified herein. 10" dia API CS coupling - OPTIONAL ADDER 10 inch diameter API threaded carbon steel coupling coated as specified herein.	12" dia x 21' long CS column pipe assembly - OPTIONAL ADDER 6" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 10" dia API CS coupling - OPTIONAL ADDER 11" dia API CS coupling - OPTIONAL ADDER 12" dia API CS coupling - OPTIONAL ADDER 14 Each Carbon steel coupling coated	Item Name	12" dia x 21' long CS column pipe assembly - OPTIONAL ADDER 12 inch diameter x 21 feet long threaded submersible pump sch. 40 carbon steel column pipe with 12 inch API carbon steel threaded couplings coated as specified 6" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - OPTIONAL ADDER 8" dia API CS coupling - Carbon steel coupling coated as specified herein. 10" dia API CS coupling - OPTIONAL ADDER 10" dia API CS coupling - Carbon steel coupling coated as specified herein. 10" dia API CS coupling - OPTIONAL ADDER 10 inch diameter API threaded carbon steel coupling coated as specified herein. 10" dia API CS coupling - OPTIONAL ADDER 10 inch diameter API threaded carbon steel coupling coated as specified herein. 12" dia API CS coupling - OPTIONAL ADDER 12" dia API CS coupling - Carbon steel coupling coated as specified herein.	Item Name Item Description Qty Unit Unit Price Total Price Unit Price 12" dia x 21' long CS column 12 inch diameter x 21 feet long 1 Each \$6,050.00 \$3,607.00

Vendor					Brotcke W	ell & Pump Inc.	L	ayne
Item Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Line Item No. 6 (9)	8" dia x 10' long CS vertical	8 inch diameter x 10 feet long	1	Each	\$2,457.00	\$2,457.00	\$1,674.00	\$1,674.00
	turbine column pipe assembly -	section of 1-3/16 inch						
	OPTIONAL ADDER	diameter shafting x 2 inch						
		diameter tubing sch. 40 carbon						
		steel vertical turbine column						
		pipe assembly. With						
		combination couplings or brass						
		drop in spiders - no "black						
		widow" spiders. Column pipe						
		shall be coated as specified						
		herein. Lineshafting shall be						
		carbon tool steel threaded and						
		coupled, shaft tubing shall be						
		carbon steel with bronze						
		bushings threaded and						
		coupled and coated on the						
		exterior surface as specified						
1: II N C (40)	4011 1: 4011 00 1: 1	40: 1 !:	4		42.00F.00	¢2.005.00	62.244.00	¢2.244.00
Line Item No. 6 (10)	10" dia x 10' long CS vertical	10 inch diameter x 10 feet long	1	Each	\$2,985.00	\$2,985.00	\$2,314.00	\$2,314.00
	turbine column pipe assembly -	· ·						
	OPTIONAL ADDER	shafting x 2-1/2 inch diameter						
		tubing sch. 40 carbon steel						
		vertical turbine column pipe assembly. With combination						
		couplings or brass drop in						
		spiders - no "black widow"						
		spiders. Column pipe shall be						
		coated as specified herein.						
		Lineshafting shall be carbon						
		tool steel threaded and						
		coupled, shaft tubing shall be						
		carbon steel with bronze						
		bushings threaded and						
		coupled and coated on the			1			
		exterior surface as specified			1			
		and a specifical						
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Vendor					Brotcke W	ell & Pump Inc.	l	ayne
Item Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Line Item No. 6 (11)	1800 rpm vertical turbine pump bowl assembly for well 9 - OPTIONAL ADDER	1800 rpm vertical turbine pump bowl assembly matching the existing design point of well no. 9 that meets or exceeds the conditions and efficiency of the existing assembly. Pump bowls shall be cast iron coated as specified herein, bearings shall be bronze, impellers shall be stainless steel or bronze, shafts shall be 416L stainless steel or better	1	Each	\$9,261.00	\$9,261.00	\$8,845.00	\$8,845.00
Line Item No. 6 (12)	1800 rpm vertical turbine pump bowl assembly for well 10 - OPTIONAL ADDER	1800 rpm vertical turbine pump bowl assembly matching the existing design point of well no. 10 that meets or exceeds the conditions and efficiency of the existing assembly. Pump bowls shall be cast iron coated as specified herein, bearings shall be bronze, impellers shall be stainless steel or bronze, shafts shall be 416L stainless steel or better	1	Each	\$7,686.00	\$7,686.00	\$8,845.00	\$8,845.00
Line Item No. 6 (13)	1800 rpm vertical turbine pump bowl assembly for well 20 - OPTIONAL ADDER	1800 rpm vertical turbine pump bowl assembly matching the existing design point of well no. 20 that meets or exceeds the conditions and efficiency of the existing assembly. Pump bowls shall be cast iron coated as specified herein, bearings shall be bronze, impellers shall be stainless steel or bronze, shafts shall be 416L stainless steel or better	1	Each	\$7,935.00	\$7,935.00	\$8,745.00	\$8,745.00

Vendor					Brotcke W	/ell & Pump Inc.		Layne
tem Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Line Item No. 6 (14)	1800 rpm vertical turbine pump bowl assembly for well 22 - OPTIONAL ADDER	1800 rpm vertical turbine pump bowl assembly matching the existing design point of well no. 22 that meets or exceeds the conditions and efficiency of the existing assembly. Pump bowls shall be cast iron coated as specified herein, bearings shall be bronze, impellers shall be stainless steel or bronze, shafts shall be 416L stainless steel or better	1	Each	\$8,691.00	\$8,691.00	\$8,745.00	\$8,745.00
Line Item No. 6 (15)	3600 rpm vertical turbine pump bowl assembly for well 42 - OPTIONAL ADDER	3600 rpm submersible motor coupled turbine pump bowl assembly matching the existing design point of well no. 42 that meets or exceeds the conditions and efficiency of the existing assembly. Pump bowls shall be cast iron coated as specified herein, bearings shall be bronze, impellers shall be stainless steel or bronze, shafts shall be 416L stainless steel or better	1	Each	\$4,650.00	\$4,650.00	\$6,350.00	\$6,350.00
Line Item No. 6 (16)	Pump bowl motor suction adaptor for well 42 - OPTIONAL ADDER	Cast iron motor/suction adaptor for the existing submersible motor turbine pump in well no. 42 coated as specified herein	1	Each	\$996.00	\$996.00	\$1,500.00	\$1,500.00

Vendor					Brotcke W	ell & Pump Inc.		Layne
Item Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Line Item No. 6 (17)	Well 9 pump rebuild - OPTIONAL ADDER	Lump sum price to rebuild existing pump bowl assembly in well no. 9 including 416L stainless steel impeller shaft, bronze bearings, bronze wear rings, and coated as specified herein	1	Each	\$3,845.00	\$3,845.00	\$4,700.00	\$4,700.00
Line Item No. 6 (18)	Well 10 pump rebuild - OPTIONAL ADDER	Lump sum price to rebuild existing pump bowl assembly in well no. 10 including 416L stainless steel impeller shaft, bronze bearings, bronze wear rings, and coated as specified herein	1	Each	\$2,968.00	\$2,968.00	\$4,800.00	\$4,800.00
Line Item No. 6 (19)	Well 20 pump rebuild - OPTIONAL ADDER	Lump sum price to rebuild existing pump bowl assembly in well no. 20 including 416L stainless steel impeller shaft, bronze bearings, bronze wear rings, and coated as specified herein	1	Each	\$3,845.00	\$3,845.00	\$5,250.00	\$5,250.00
Line Item No. 6 (20)	Well 22 pump rebuild - OPTIONAL ADDER	Lump sum price to rebuild existing pump bowl assembly in well no. 22 including 416L stainless steel impeller shaft, bronze bearings, bronze wear rings, and coated as specified herein	1	Each	\$4,216.00	\$4,216.00	\$4,650.00	\$4,650.00
Line Item No. 6 (21)	Well 42 pump rebuild - OPTIONAL ADDER	Lump sum price to rebuild existing pump bowl assembly in well no. 42 including 416L stainless steel impeller shaft, bronze bearings, bronze wear rings, and coated as specified herein	1	Each	\$3,720.00	\$3,720.00	\$4,650.00	\$4,650.00

				Brotcke W	ell & Pump Inc.		Layne
Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
8" dia. x 5' long CS carrier pipe - OPTIONAL ADDER	8 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein	1	Each	\$1,006.00	\$1,006.00	\$1,250.00	\$1,250.00
10" dia. x 5' long CS carrier pipe - OPTIONAL ADDER	10 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein	1	Each	\$1,444.00	\$1,444.00	\$1,650.00	\$1,650.00
12" dia. x 5' long CS carrier pipe - OPTIONAL ADDER	12 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein	1	Each	\$1,860.00	\$1,860.00	\$1,975.00	\$1,975.00
Well 42 submersible motor - OPTIONAL ADDER	3600 rpm submersible motor matching the existing motor in well no. 42 in size and horsepower. New submersible motor shall meet or exceed the construction standards of the existing motor.	1	Each	\$4,725.00	\$4,725.00	\$6,900.00	\$6,900.00
6" dia. threaded carrier discharge pipe - OPTIONAL ADDER	6 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein.	1	Each	\$875.00	\$875.00	\$1,150.00	\$1,150.00
8" dia. threaded carrier discharge pipe - OPTIONAL ADDER	8 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein.	1	Each	\$1,006.00	\$1,006.00	\$1,250.00	\$1,250.00
	8" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 10" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 12" dia. x 5' long CS carrier pipe - OPTIONAL ADDER Well 42 submersible motor - OPTIONAL ADDER 6" dia. threaded carrier discharge pipe - OPTIONAL ADDER 8" dia. threaded carrier discharge pipe - OPTIONAL	8" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 10" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 10" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 12" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 12" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 12" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 12" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 3600 rpm submersible motor - OPTIONAL ADDER 3600 rpm submersible motor matching the existing motor in well no. 42 in size and horsepower. New submersible motor shall meet or exceed the construction standards of the existing motor. 6" dia. threaded carrier discharge pipe - OPTIONAL ADDER 8" dia. threaded carrier discharge pipe - OPTIONAL ADDER 8 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein.	8" dia. x 5' long CS carrier pipe OPTIONAL ADDER 10" dia. x 5' long CS carrier pipe coated as specified herein 10" dia. x 5' long CS carrier pipe coated as specified herein 10" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein Well 42 submersible motor - OPTIONAL ADDER 3600 rpm submersible motor matching the existing motor in well no. 42 in size and horsepower. New submersible motor shall meet or exceed the construction standards of the existing motor. 6" dia. threaded carrier discharge pipe - OPTIONAL ADDER 8" dia. threaded carrier discharge pipe - OPTIONAL ADDER 8 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein. 8 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein.	8" dia. x 5' long CS carrier pipe-OPTIONAL ADDER 10" dia. x 5' long CS carrier pipe coated as specified herein 10" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 10" dia. x 5' long CS carrier pipe - OPTIONAL ADDER 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 12" dia. x 5' long CS carrier pipe coated as specified herein 13 Each pipe - OPTIONAL ADDER 14 Each pipe - OPTIONAL pipe pipe coated as specified herein 15 Each pipe pipe - OPTIONAL pipe pipe pipe pipe - OPTIONAL pipe pipe pipe pipe pipe - OPTIONAL pipe pipe pipe pipe pipe - OPTIONAL pipe pipe pipe pipe pipe pipe - OPTIONAL pipe pipe pipe pipe - OPTIONAL pipe pipe pipe pipe pipe pipe - OPTIONAL pipe pipe pipe pipe pipe pipe pipe pip	Item Name Item Description Qty Unit Unit Price	Item Name Item Description Qty Unit Unit Price Total Price	Item Name Item Description Qty Unit Unit Price Total Price Unit Price

					'ell & Pump Inc.		Layne
Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
10" dia. threaded carrier discharge pipe - OPTIONAL ADDER	10 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein.	1	Each	\$1,444.00	\$1,444.00	\$1,650.00	\$1,650.00
6" dia 90 bolted flange elbow - OPTIONAL ADDER	6 inch diameter 90 degree sch. 40 carbon steel elbow with welded 150 lb. AWWA/ANSI bolted flanges coated as specified	1	Each	\$1,626.00	\$1,626.00	\$500.00	\$500.00
8" dia 90 bolted flange elbow - OPTIONAL ADDER	8 inch diameter 90 degree sch. 40 carbon steel elbow with welded 150 lb. AWWA/ANSI bolted flanges coated as specified	1	Each	\$2,001.00	\$2,001.00	\$700.00	\$700.00
10" dia 90 bolted flange elbow - OPTIONAL ADDER	10 inch diameter 90 degree sch. 40 carbon steel elbow with welded 150 lb. AWWA/ANSI bolted flanges coated as specified	1	Each	\$2,567.00	\$2,567.00	\$800.00	\$800.00
6" dia pipe coupling - OPTIONAL ADDER	6 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip	1	Each	\$1,215.00	\$1,215.00	\$725.00	\$725.00
8" dia pipe coupling - OPTIONAL ADDER	8 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip	1	Each	\$1,570.00	\$1,570.00	\$690.00	\$690.00
10" dia pipe coupling - OPTIONAL ADDER	10 inch diameter mis- alignment pipe coupling such as Krausz USA Hymax® Grip	1	Each	\$1,992.00	\$1,992.00	\$990.00	\$990.00
	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 6" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 6" dia pipe coupling - OPTIONAL ADDER 8" dia pipe coupling - OPTIONAL ADDER	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 6" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER 8 inch diameter y0 degree sch. 40 carbon steel elbow with welded 150 lb. AWWA/ANSI bolted flanges coated as specified 6 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip 8 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip 10" dia pipe coupling - OPTIONAL ADDER 10 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 10 inch diameter x 5 feet long section of sch. 40 carbon steel API threaded carrier pipe coated as specified herein. 6" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow optional policy of the properties of the properti	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER 8" dia pipe coupling - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER 8" dia pipe coupling - OPTIONAL ADDER 8" dia pipe coupling - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER 10 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip 10" dia pipe coupling - OPTIONAL ADDER 10 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip 10" dia pipe coupling - OPTIONAL ADDER 10 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 8" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia 90 bolted flange elbow - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER 8" dia pipe coupling - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER	10" dia. threaded carrier discharge pipe - OPTIONAL ADDER 6" dia 90 bolted flange elbow-OPTIONAL ADDER 6" dia 90 bolted flange elbow-OPTIONAL ADDER 8" dia 90 bolted flange elbow-OPTIONAL ADDER 10" dia 90 bolted flange elbow-Sch. 40 carbon steel elbow with welded 150 lb. AWWA/ANSI bolted flanges coated as specified 10" dia 90 bolted flange elbow-Sch. 40 carbon steel elbow with welded 150 lb. AWWA/ANSI bolted flanges coated as specified 6" dia pipe coupling - OPTIONAL ADDER 8" dia pipe coupling - OPTIONAL ADDER 10" dia pipe coupling - OPTIONAL ADDER 10 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip 10" dia pipe coupling - OPTIONAL ADDER 10 inch diameter mis-alignment pipe coupling such as Krausz USA Hymax® Grip

Vendor					Brotcke W	'ell & Pump Inc.		Layne
tem Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
ine Item No. 6 (32)	8" dia. x 10" dia. eccentric reducer - OPTIONAL ADDER	8 inch to 10 inch diameter eccentric reducing pipe coupling suitable for joining 8 inch diameter sch. 40 carbon steel pipe to 10 inch diameter cast iron pipe	1	Each	\$2,921.00	\$2,921.00	\$895.00	\$895.00
Line Item No. 6 (33)	10" dia. x 12" dia. eccentric reducer - OPTIONAL ADDER	10 inch to 12 inch diameter eccentric reducing pipe coupling suitable for joining 10 inch diameter sch. 40 carbon steel pipe to 12 inch diameter cast iron pipe	1	Each	\$3,965.00	\$3,965.00	\$950.00	\$950.00
Line Item No. 6 (34)	12" dia. DI MJ coupling - OPTIONAL ADDER	12 inch diameter carbon steel sch. 40 pipe to 12 inch diameter ductile iron pipe mechanically restrained pipe coupling	1	Each	\$3,564.00	\$3,564.00	\$678.00	\$678.00
Line Item No. 6 (35)	6" dia. wall penetration seal - OPTIONAL ADDER	6 inch diameter pipe sized Link- Seal® wall penetration seal	1	Each	\$305.00	\$305.00	\$444.00	\$444.00
Line Item No. 6 (36)	8" dia. wall penetration seal - OPTIONAL ADDER	8 inch diameter pipe sized Link- Seal® wall penetration seal	1	Each	\$391.00	\$391.00	\$492.00	\$492.00
Line Item No. 6 (37)	10" dia. wall penetration seal - OPTIONAL ADDER	10 inch diameter pipe sized Link-Seal® wall penetration seal	1	Each	\$430.00	\$430.00	\$540.00	\$540.00
Line Item NO. 6 (38)	12" dia. wall penetration seal - OPTIONAL ADDER	12 inch diameter pipe sized Link-Seal® wall penetration seal	1	Each	\$512.00	\$512.00	\$612.00	\$612.00

Invitation To Bid #23050 - Courtney Bend Water Treatment Plant Well Rehabilitation Bid Closing Date - May 23rd, 2023

Vendor					Brotcke We	ll & Pump Inc.	Layne	
Item Code	Item Name	Item Description	Qty	Unit	Unit Price	Total Price	Unit Price	Total Price
Credit Card Question	Credit Card Payment	The City would like to pay for products and services by credit card. Please indicate if there is a processing fee for this option in percentage points. Insert percentage processing fee or insert "0" if there is no processing fee. It is the City's option to pay with credit card or by purchase order.		percei	3%	3%	1%	1%

TOTAL \$1,085,086.03 \$890,255.01

Layne recommended for award based on the low bid total of \$583,311.00 for specific line items for the rehabilitation, maintenance, and repair of five (5) of the water supply wells at the Courtney Bend Water Treatment Plant.