

NORTH TEXAS MUNICIPAL WATER DISTRICT

00 42 23.01 Bid Form Exhibit A
 North Texas Municipal Water District
 Buffalo Creek Parallel Interceptor, Phase I
 Project Number 507-0484-17
 Basis of Bid

ITEM NO.	SPEC	DESCRIPTION OF ITEMS AND PRICE IN WORDS	UNITS	QUANTITY	UNIT PRICE IN NUMERALS	EXTENDED AMOUNT IN NUMERALS
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D - BASE BID (A + B + C)

Total D - Base Bid (A + B + C) Base Bid Total (Words and Figures)	FIGURES
_____	DOLLARS
_____	CENTS

H - ALTERNATE BID (A + B - E + F + G)

Total H - ALTERNATED BID (A + B - E + F + G) Alternate Bid Total (Words and Figures)	FIGURES
_____	DOLLARS
_____	CENTS

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A - BUFFALO CREEK INTERCEPTOR - BASE BID FRP PIPE

1A	00 61 13.13 00 61 13.16 00 61 13.19 00 72 00	Mobilization, Bonds, Insurance, General Conditions (Maximum 3% of Total Amount Bid), the sum of	LS	1		
		Dollars and _____Cents				
2A	01 57 00	Comply with TPDES Construction General Permit TXR15000 for Temporary Erosion, Sedimentation and Water Pollution Prevention and Control as Shown and Specified, Complete in Place, the sum of	LS	1		
		Dollars and _____Cents				
3A	31 10 00	Site Preparation, Clear, Grub & Dispose of Bushes, Shrubs & Trees, Complete in Place, the sum of	100' Sta	434		
		Dollars and _____Cents				
4A	01 45 16.16 31 23 33 33 31 13	48 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe (By Open Cut), Complete in Place, the sum of	LF	23,928		
		Dollars and _____Cents				
5A	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	48 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of	LF	603		
		Dollars and _____Cents				

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5A -1	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	48 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	243		
6A	01 45 16.16 31 23 33 33 31 13	42 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	12,939		
7A	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	42 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	4,105		
8A	01 45 16.16 31 23 33 33 31 13	36 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	1,264		
9A	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	36 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	370		

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ITEM NO.	SPEC	DESCRIPTION OF ITEMS AND PRICE IN WORDS	UNITS	QUANTITY	UNIT PRICE IN NUMERALS	EXTENDED AMOUNT IN NUMERALS
10A	01 74 19 31 23 33	Sanitary Sewer Crossing Connection (Remove & Dispose of Old Pipe) - 6-8 Inch, Complete in Place, the sum of Dollars and _____ Cents	EA	5		
11A	01 74 19 31 23 33	Sanitary Sewer Crossing Connection (Remove & Dispose of Old Pipe) - 10-12 Inch, Complete in Place, the sum of Dollars and _____ Cents	EA	5		
12A	01 74 19 31 23 33	Sanitary Sewer Crossing Connection (Remove & Dispose of Old Pipe) - 24 Inch, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
13A	31 41 33	Sanitary Sewer Line Trench Safety, Complete in Place, the sum of Dollars and _____ Cents	LF	38,131		
14A	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Manhole - Rim to Flow Line ≤ 20 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	45		

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15A	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Manhole Rim to Flow Line > 20 Feet ≤ 25 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	25		
16A	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Manhole Rim to Flow Line > 25 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	3		
17A	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Manhole with Vent and Odor Control - Rim to Flow Line ≤ 20 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
18A	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Manhole with Vent and Odor Control - Rim to Flow Line > 20 Feet ≤ 25 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	5		
19A	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Manhole over existing 36" Sanitary Sewer, Complete in Place, the sum of Dollars and _____ Cents	EA	1		

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19A-1	33 01 30.02 31 23 33 33 39 21	Standard 6 foot Diameter Type "S" Polymer Concrete Drop Manhole with Vent and Odor Control, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
20A	33 01 30.02 31 23 33 33 39 21	Standard 10 foot Diameter Type "S" Polymer Concrete Manhole - Rim to Flow Line ≤ 20 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
21A	33 01 30.02 31 23 33 33 39 21	Standard 10 foot Diameter Type "S" Polymer Concrete Manhole - Rim to Flow Line > 20 Feet ≤ 25 Feet, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
22A	33 01 30.02 31 23 33 33 39 21	Standard 10 foot Diameter Type "S" Polymer Concrete Manhole - over existing 42" Sanitary Sewer, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
23A	31 23 33	Interconnect Sta. 656+19.31, Complete in Place, the sum of Dollars and _____ Cents	EA	1		

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24A	33 01 30.16 33 04 50	Post Construction TV Inspection and Cleaning, Complete in Place, the sum of	LS	1		
		Dollars and _____Cents				
25A	02 41 50	Removal of 4 foot Diameter Manhole, Complete in Place, the sum of	EA	6		
		Dollars and _____Cents				
26A	02 41 50	Removal of 6 foot Diameter Manhole, Complete in Place, the sum of	EA	1		
		Dollars and _____Cents				
27A	02 41 50	Removal of Existing City of Heath 10" Sanitary Sewer, Complete in Place, the sum of	LF	1,545		
		Dollars and _____Cents				
28A	33 03 10	Bypass Pumping Operations, including set ups, equipment rentals, labor, and other related items for bypass pumping operations, Complete in Place, the sum of	LS	1		
		Dollars and _____Cents				

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29A	32 13 18	Furnish and Install Low Water Crossings, Complete in Place, the sum of _____ Dollars and _____ Cents	SY	5,305		
30A	31 37 00	Medium Stone Rip Rap to be used at NTMWD's Discretion and Direction, Complete in Place, the sum of _____ Dollars and _____ Cents	CY	100		
31A	03 20 00 03 30 53 03 35 00 03 80 00	Concrete Pavement (Traffic Control, Remove and Replace, Restore Disturbed areas to Pre-Construction Condition or better), Complete in Place, the sum of _____ Dollars and _____ Cents	SY	2,116		
32A	03 20 00 03 30 53 03 35 00 03 80 00	Kings Road Flexbase Pavement (Traffic Control, Remove and Replace, Restore Disturbed areas to Pre-Construction Condition or better), Complete in Place, the sum of _____ Dollars and _____ Cents	SY	245		

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33A	31 10 00	All Widths Pavement / Trails (Traffic Control, Remove and Replace, Restore Disturbed areas to Pre-Construction Condition or better), Complete in Place, the sum of Dollars and _____ Cents	SY	5,313		
34A	03 20 00 03 30 53 03 35 00 03 80 00	Install and Maintain Temporary Flexbase Golf Cart Path (Traffic Control, Restore Disturbed areas to Pre-Construction Condition or better), Complete in Place, the sum of Dollars and _____ Cents	SY	1,975		
35A	32 92 16	Furnish and Install Hydromulch, Seed, and Fertilizer, Complete in Place, the sum of Dollars and _____ Cents	100' Sta	404		
36A	33 92 23	Furnish and Install Sod, Seed, and Fertilizer, Complete in Place, the sum of Dollars and _____ Cents	SY	737		
37A	01 35 00 32 90 16.13	Golf Course Restoration Allowance, Complete in Place, the sum of Five Hundred Thousand Dollars and _____ 00 _____ Cents	LS	1	\$ 500,000.00	\$ 500,000.00

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38A	01 35 00	Allowance to Install New Electric Line from Switchgear to Transformer Pad at Pump House Adjacent to Golf Course Pond, Complete in Place, the sum of	LS	1	\$ 15,000.00	\$ 15,000.00
		Fifteen Thousand				
		Dollars and _____00_____Cents				
39A	01 35 00	4" Schedule 80 PVC, Complete in Place, the sum of	LF	246		
		Dollars and _____Cents				
40A	03 34 13	Controlled Low Strength Material (CLSM) to be used at each bore, Complete in Place, the sum of	CY	4,050		
		Dollars and _____Cents				
41A	31 23 23.33	Flowable Fill to be used at NTMWD's Discretion and Direction, Complete in Place, the sum of	CY	250		
		Dollars and _____Cents				
42A	03 30 53	Concrete Encasement to be used at NTMWD's Discretion and Direction, Complete in Place, the sum of	CY	250		
		Dollars and _____Cents				

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43A	31 41 16	Steel Sheet Piles, Complete in Place, the sum of	TN	270		
		Dollars and _____ Cents				
44A	03 30 53	Concrete Cap for Retaining Wall, Complete in Place, the sum of	CY	56		
		Dollars and _____ Cents				
45A	01 35 00 31 20 00	Pond Excavation and Fill (Approximately 2,200 CY), Complete in Place, the sum of	LS	1		
		Dollars and _____ Cents				
Total A - Buffalo Creek Interceptor FRP Pipe Base Bid Base Bid Total (Words and Figures)					FIGURES	
					_____ DOLLARS	
					_____ CENTS	

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B - MANHOLE REHABILITATION - BASE BID						
1B	33 05 20.01 33 05 20.02 33 05 20.03	Remove and Replace Manhole Cover and Frame (existing 24-inch) Paved, and replace with 32-inch Manhole Cover and Frame, including related items, Complete in Place, the sum of Dollars and _____ Cents	EA	4		
2B	33 05 20.01 33 05 20.02 33 05 20.03	Remove and Replace Manhole Cover and Frame (existing 24-inch) Non-Paved, and replace with 32-inch Manhole Cover and Frame, including related items, Complete in Place, the sum of Dollars and _____ Cents	EA	18		
3B	33 05 20.01 33 05 20.02 33 05 20.03	Remove and Replace Manhole Cover and Frame (existing 32-inch) Paved, including all related items, Complete in Place, the sum of Dollars and _____ Cents	EA	1		
4B	33 05 20.01 33 05 20.02 33 05 20.03	Remove and Replace Manhole Cover and Frame (existing 32-inch) Non-Paved, including all related items, Complete in Place, the sum of Dollars and _____ Cents	EA	68		
5B	33 39 50	Manhole Grouting, including all related items, Complete in Place, the sum of Dollars and _____ Cents	EA	93		

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6B	33 39 60 33 39 61	For all materials (including cementitious coating), equipment, and labor to apply new Epoxy Coating to all Manholes measuring 48" Diameter or less, Complete in Place, the sum of Dollars and _____ Cents	VF	400		
7B	33 39 60 33 36 61	For all materials (including cementitious coating), equipment, and labor to apply new Epoxy Coating to all Manholes measuring 49" - 60" Diameter, Complete in Place, the sum of Dollars and _____ Cents	VF	12		
8B	33 39 60 33 36 61	For all materials (including cementitious coating), equipment, and labor to apply new Epoxy Coating to all Manholes measuring 61" - 72" Diameter, Complete in Place, the sum of Dollars and _____ Cents	VF	764		
9B	33 39 60 33 36 61	For all materials (including cementitious coating), equipment, and labor to apply new Epoxy Coating to all Manholes measuring 73" Diameter or greater, Complete in Place, the sum of Dollars and _____ Cents	VF	1,019		
10B	33 05 20	Remove and Replace Manhole with Pre-cast Manhole (Includes Epoxy Coating) for 72" - 76" Manhole Diameter for 13' Manhole Depth, Complete in Place, the sum of Dollars and _____ Cents	EA	7		

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11B	33 05 20	Additional Manhole Depth, Complete in Place, the sum of _____ Dollars and _____Cents	VF	8		
12B	TS-1	For all materials, equipment, and labor to install new Fiberglass Manhole Insert to all manholes measuring 72"-76" Manhole Diameter for 13' Manhole Depth, Complete in Place, the sum of _____ Dollars and _____Cents	EA	8		
13B	TS-1	Additional Fiberglass Manhole Insert to all manholes measuring 72"-76" Manhole Diameter, Complete in Place, the sum of _____ Dollars and _____Cents	VF	36		
14B	33 03 10	Bypass Pumping Operations, including set ups, equipment rentals, labor, and other related items for bypass pumping operations, Complete in Place, the sum of _____ Dollars and _____Cents	LS	1		
15B		Manhole Location Assistance, including location and exposure of the structure and other related items for location manhole operations assistance to the North Texas Municipal Water District, Complete in Place, the sum of _____ Dollars and _____Cents	EA	18		
Total B - Manhole Rehabilitation Base Bid Base Bid Total (Words and Figures)					FIGURES	
					DOLLARS	
					CENTS	

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C - LAST MINUTE ADD / DEDUCTION

		Add (+)/Deduct (-), , Complete in Place, the sum of		1		
		_____	LS			
		Dollars and _____ Cents				
Provision is made for Bidder to include an addition or deduction in his bid, if he wishes, to reflect any last minute adjustments in price. The addition or deduction, if made, will be applied proportionally to Bid Item [4A thru 9A, 5A -1].						
Total C - LAST MINUTE ADD / DEDUCTION Base Bid Total (Words and Figures)					FIGURES	
					DOLLARS	
					CENTS	

E - BID ITEMS FRP PIPE (Shall be identical to Bid Items 4A thru 9A, 5A -1)

4E	01 45 16.16 31 23 33 33 31 13	48 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe (By Open Cut), Complete in Place, the sum of	LF	23,928		

		Dollars and _____ Cents				
5E	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	48 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of	LF	603		

		Dollars and _____ Cents				
5E -1	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	48 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Open Cut), Complete in Place, the sum of	LF	243		

		Dollars and _____ Cents				

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6E	01 45 16.16 31 23 33 33 31 13	42 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	12,939		
7E	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	42 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	4,105		
8E	01 45 16.16 31 23 33 33 31 13	36 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	1,264		
9E	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 13	36 Inch Diameter ASTM D3262 SN 46 Fiberglass Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of Dollars and _____Cents	LF	370		
E - BID ITEMS FRP PIPE (Bid Items 4E thru 9E, 5E -1) Bid Total (Words and Figures)					FIGURES	
					DOLLARS	
					CENTS	

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F - ALTERNATE BID ITEMS PVC PIPE

4F	01 45 16.16 31 23 33 33 31 20	48 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____ Cents	LF	23,928		
5F	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 20	48 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of Dollars and _____ Cents	LF	603		
5F -1	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 20	48 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe in Steel Casing Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____ Cents	LF	243		
6F	01 45 16.16 31 23 33 33 31 20	42 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe (By Open Cut), Complete in Place, the sum of Dollars and _____ Cents	LF	12,939		
7F	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 20	42 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of Dollars and _____ Cents	LF	4,105		

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8F	01 45 16.16 31 23 33 33 31 20	36 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe (By Open Cut), Complete in Place, the sum of	LF	1,264		
		Dollars and _____Cents				
9F	01 45 16.16 33 05 22 33 05 23 33 35 24 33 31 20	36 Inch Diameter ASTM F679 PS46 PVC Sewer Pipe in Steel Casing Pipe (By Other Than Open Cut), Complete in Place, the sum of	LF	370		
		Dollars and _____Cents				
Total F - Alternate Bid Items PVC Pipe						
Alternate Bid Items Total (Words and Figures)						
					DOLLARS	
					CENTS	

G - LAST MINUTE ADD / DEDUCTION ALTERNATE BID

		Add (+)/Deduct (-), , Complete in Place, the sum of	LS	1		
		Dollars and _____Cents				
Provision is made for Bidder to include an addition or deduction in his bid, if he wishes, to reflect any last minute adjustments in price. The addition or deduction, if made, will be applied proportionally to Bid Item [4F thru 9F, 5F -1].						
Total G - LAST MINUTE ADD / DEDUCTION Alternate Bid Total (Words and Figures)					FIGURES	
					DOLLARS	
					CENTS	