



Specifications

Bid Specifications

General Information

Williamson County is seeking qualified companies to provide Corrugated Metal Pipe per Item 460 of the Texas Department of Transportation, Standard Specifications for Construction and Maintenance of Highways, Streets and Bridges 2014.

Technical Contact

Engineering: Director of Road and Bridge Division

Contract Term

Initial 1 year term

Additional Renewals Options

2 renewals at 12 months each

Pre- Bid Conference

Not Applicable

ITEM #	DESCRIPTION	UNIT	UNIT PRICE	POLYMER COATED UNIT PRICE
1	ROUND - GALVANIZED CMP			
1.01	CMP (GAL STL 12 IN)	LF	14.17	22.08
1.02	CMP (GAL STL 15 IN)	LF	16.81	26.29
1.03	CMP (GAL STL 18 IN)	LF	20.77	32.63
1.04	CMP (GAL STL 24 IN)	LF	26.04	41.07
1.05	CMP (GAL STL 30 IN)	LF	32.62	51.6
1.06	CMP (GAL STL 36 IN)	LF	39.2	62.13
1.07	CMP (GAL STL 42 IN)	LF	52.52	83.44
1.08	CMP (GAL STL 48 IN)	LF	67.67	107.67
1.09	CMP (GAL STL 54 IN)	LF	77.76	123.22
1.10	CMP (GAL STL 60 IN)	LF	85.33	135.33
1.11	CMP (GAL STL 72 IN)	LF	106.34	168.95
ITEM #	DESCRIPTION	UNIT	UNIT PRICE	POLYMER COATED UNIT PRICE
2	ROUND - GALVANIZED SET			
2.01	SET (TY II)(12 IN)(CMP)(6:1)	EA	78.55	110.7
2.02	SET (TY II)(12 IN)(CMP)(4:1)	EA	61.41	85.53
2.03	SET (TY II)(12 IN)(CMP)(3:1)	EA	52.22	72.31
2.04	SET (TY II)(15 IN)(CMP)(6:1)	EA	101.3	147.08
2.05	SET (TY II)(15 IN)(CMP)(4:1)	EA	77.47	111.2
2.06	SET (TY II)(15 IN)(CMP)(3:1)	EA	64.93	92.64
2.07	SET (TY II)(18 IN)(CMP)(6:1)	EA	136.73	203.01
2.08	SET (TY II)(18 IN)(CMP)(4:1)	EA	102.85	151.05
2.09	SET (TY II)(18 IN)(CMP)(3:1)	EA	85.28	124.45
2.10	SET (TY II)(24 IN)(CMP)(6:1)	EA	205.65	312.58
2.11	SET (TY II)(24 IN)(CMP)(4:1)	EA	152.25	228.63
2.12	SET (TY II)(24 IN)(CMP)(3:1)	EA	124.3	185.4
2.13	SET (TY II)(30 IN)(CMP)(6:1)	EA	303.17	467.11
2.14	SET (TY II)(30 IN)(CMP)(4:1)	EA	220.33	336.05
2.15	SET (TY II)(30 IN)(CMP)(3:1)	EA	177.65	269.27
2.16	SET (TY II)(36 IN)(CMP)(6:1)	EA	422	655
2.17	SET (TY II)(36 IN)(CMP)(4:1)	EA	303.03	466.13
2.18	SET (TY II)(36 IN)(CMP)(3:1)	EA	241.04	369.19
2.19	SET (TY II)(42 IN)(CMP)(6:1)	EA	692.03	1084.69
2.20	SET (TY II)(42 IN)(CMP)(4:1)	EA	506.26	788.98
2.21	SET (TY II)(42 IN)(CMP)(3:1)	EA	410.88	638.62
2.22	SET (TY II)(48 IN)(CMP)(6:1)	EA	890.63	1398.75
2.23	SET (TY II)(48 IN)(CMP)(4:1)	EA	651	1016.85
2.24	SET (TY II)(48 IN)(CMP)(3:1)	EA	528.69	823.4
2.25	SET (TY II)(54 IN)(CMP)(6:1)	EA	1246.43	1962.34
2.26	SET (TY II)(54 IN)(CMP)(4:1)	EA	895.61	1403.68
2.27	SET (TY II)(54 IN)(CMP)(3:1)	EA	717.39	1121.53
2.28	SET (TY II)(60 IN)(CMP)(6:1)	EA	1495.94	2359.75
2.29	SET (TY II)(60 IN)(CMP)(4:1)	EA	1067.5	1677.25
2.30	SET (TY II)(60 IN)(CMP)(3:1)	EA	850.78	1333.5
2.31	SET (TY II)(72 IN)(CMP)(6:1)	EA	2180.13	3452.63
2.32	SET (TY II)(72 IN)(CMP)(4:1)	EA	1537.65	2428.4
2.33	SET (TY II)(72 IN)(CMP)(3:1)	EA	1216.41	1916.29
ITEM #	DESCRIPTION	UNIT	UNIT PRICE	POLYMER COATED UNIT PRICE
3	DESIGN ARCH GALVANIZED CMPA			
3.01	CMP AR (GAL STL DES 1)	LF	18.39	28.83
3.02	CMP AR (GAL STL DES 2)	LF	22.75	35.79
3.03	CMP AR (GAL STL DES 3)	LF	28.54	45.06
3.04	CMP AR (GAL STL DES 4)	LF	35.77	56.64

3.05	CMP AR (GAL STL DES 5)	LF	53.18	84.48
3.06	CMP AR (GAL STL DES 6)	LF	71.01	113.02
3.07	CMP AR (GAL STL DES 7)	LF	92	146
3.08	CMP AR (GAL STL DES 8)	LF	103.67	164.67
3.09	CMP AR (GAL STL DES 9)	LF	113.67	180.67
ITEM #	DESCRIPTION	UNIT	UNIT PRICE	POLYMER COATED UNIT PRICE
4	DESIGN ARCH - GALVANIZED SET			
4.01	SET (TY II)(DES 1)(CMP)(6:1)	EA	113.29	160.99
4.02	SET (TY II)(DES 1)(CMP)(4:1)	EA	128.01	184.54
4.03	SET (TY II)(DES 1)(CMP)(3:1)	EA	108.87	153.92
4.04	SET (TY II)(DES 2)(CMP)(6:1)	EA	155.3	228.24
4.05	SET (TY II)(DES 2)(CMP)(4:1)	EA	166.35	245.93
4.06	SET (TY II)(DES 2)(CMP)(3:1)	EA	138.73	201.72
4.07	SET (TY II)(DES 3)(CMP)(6:1)	EA	261.4	395.7
4.08	SET (TY II)(DES 3)(CMP)(4:1)	EA	252.08	380.79
4.09	SET (TY II)(DES 3)(CMP)(3:1)	EA	205.43	306.15
4.10	SET (TY II)(DES 4)(CMP)(6:1)	EA	394.63	606.63
4.11	SET (TY II)(DES 4)(CMP)(4:1)	EA	359.29	550.09
4.12	SET (TY II)(DES 4)(CMP)(3:1)	EA	288.61	437.01
4.13	SET (TY II)(DES 5)(CMP)(6:1)	EA	714.06	1111.72
4.14	SET (TY II)(DES 5)(CMP)(4:1)	EA	616.87	956.21
4.15	SET (TY II)(DES 5)(CMP)(3:1)	EA	488.71	751.16
4.16	SET (TY II)(DES 6)(CMP)(6:1)	EA	1165.33	1826.98
4.17	SET (TY II)(DES 6)(CMP)(4:1)	EA	987.45	1542.39
4.18	SET (TY II)(DES 6)(CMP)(3:1)	EA	791.79	1229.33
4.19	SET (TY II)(DES 7)(CMP)(6:1)	EA	1852.27	2922.33
4.20	SET (TY II)(DES 7)(CMP)(4:1)	EA	1501.69	2361.42
4.21	SET (TY II)(DES 7)(CMP)(3:1)	EA	1189.17	1861.38
4.22	SET (TY II)(DES 8)(CMP)(6:1)	EA	2348.15	3712.15
4.23	SET (TY II)(DES 8)(CMP)(4:1)	EA	1865.93	2940.58
4.24	SET (TY II)(DES 8)(CMP)(3:1)	EA	1469.89	2306.89
4.25	SET (TY II)(DES 9)(CMP)(6:1)	EA	2861.69	4529.84
4.26	SET (TY II)(DES 9)(CMP)(4:1)	EA	2237.51	3531.18
4.27	SET (TY II)(DES 9)(CMP)(3:1)	EA	1755.19	2759.48
ITEM #	DESCRIPTION	UNIT	UNIT PRICE	POLYMER COATED UNIT PRICE
5	DESIGN ARCH/ROUND BANDS (INCLUDE NUTS & BOLTS)			
5.01	BAND (12" DIA X 1' WIDE)	EA	26.78	42.84
5.02	BAND (15" DIA X 1' WIDE)	EA	32.13	51.4
5.03	BAND (18" DIA x 1' WIDE)	EA	40.18	64.28
5.04	BAND (24" DIA x 1' WIDE)	EA	50.9	81.44
5.05	BAND (30" DIA X 1' WIDE)	EA	64.28	102.84
5.06	BAND (36" DIA X 1' WIDE)	EA	77.65	124.24
5.07	BAND (42" DIA X 1' WIDE)	EA	104.73	167.56
5.08	BAND (48" DIA X 1' WIDE)	EA	135.5	216.8
5.09	BAND (48" DIA X 2' WIDE)	EA	203.25	325.2
5.10	BAND (54" DIA X 1' WIDE)	EA	153.98	246.36
5.11	BAND (54" DIA X 2' WIDE)	EA	230.96	369.53
5.12	BAND (60" DIA X 1' WIDE)	EA	169.38	271
5.13	BAND (60" DIA X 2' WIDE)	EA	254.06	406.5
5.14	BAND (72" DIA X 1' WIDE)	EA	212.08	339.32
5.15	BAND (72" DIA X 2' WIDE)	EA	318.11	508.99