

BLUEBONNET ELECTRIC COOPERATIVE
T344 Smithville - New
Rosanky Upgrade

GROUP A	STRUCTURES - Max Zuehlke to Gay Hill	4/30/2019							
UNIT	DESCRIPTION	QTY.	PHASE 2020 QTY.	PHASE 2021 QTY.	UNIT	LABOR UNIT PRICE	MATERIAL UNIT PRICE	TOTAL UNIT PRICE	EXTENDED PRICE
	Structure / Hardware / Erection								
	76 Total Structures: 50 existing str's replaced, 26 existing str's reclipped								
	65' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	1	1	0	ea				
	70' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	11	5	6	ea				
	75' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	12	8	4	ea				
	80' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	6	3	3	ea				
	85' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	9	4	5	ea				
	90' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	2	1	1	ea				
	95' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	3	2	1	ea				
	100' Steel Pole HFrame Tangent - TUS-1100 - with insulators, hardware and grounding	3	1	2	ea				
	80' 3 Pole Concrete Angle Deadend - TUC-5600 - with insulators, hardware and grounding	1	1	0	ea				
	90' 3 Pole Concrete Angle Deadend - TUC-5600 - with insulators, hardware and grounding	1	0	1	ea				
	95' 3 Pole Concrete Angle Deadend - TUC-5600 - with insulators, hardware and grounding	1	1	0	ea				
	Existing Structure - New suspension hardware	26	19	7	ea				
	Pole signs (Wrap)	103	56	47	ea				
	Pole Numbers (ie 2/4, 10/5, 11/9, etc)	50	27	23	ea				
	Dampers ~ 3/8" Steel (each)	152	90	62	ea				
	Dampers ~ 336 ACSR (each)	228	135	93	ea				
	Splices, Compression - 3/8" Steel (each)	8	4	4	ea				
	Splices, Compression - 336 ACSR (each)	36	18	18	ea				

Contractor _____

Signed _____

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	Wood Structure Removal	49	26	23	ea				
	Steel Structure Removal (Remove footings 3' below grade)	1	1	0	ea				
	Subgrade								
	Concrete Pole Foundations - Concrete Backfill (There 3 Pole Str's and One H - 11 Poles)	31	21	10	Cu Yds				
	Steel Pole Foundations - Compacted Road Base Backfill (46 H - 92 poles)	169	83	86	Cu Yds				
	Rebar: Two #4 Hoops at top of footing (11 poles)	63	46	17	lbs.				
GRAND TOTAL ALL UNITS								0	0

Contractor _____

Signed _____