Oncor Electric Delivery Company LLC
Distribution Cost Recovery Factor
Property Unit Descriptions for Projects with Additions >$100,000
Plant Accounts 364 to 373 Only for Six Months Ending December 31, 2023
Update Period 01/01/2022 - 06/30/2024
Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
1011526W		5,274.81	367	0100	FAULT INDICATOR		
1011526W		2,228.56	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1011526W		6,060.42	373	1250	LUMINAIRE, LED, 40W TO 150W		
1011526W		5,082.41	373	1375	CONDUIT		
1011526W		25,380.05	373	1520	STANDARD, METAL, ABOVE 25'		
1011527W	**124,887.24**				**KRTRRKENCLAVE AT CELE, SEC 2CV**	**KRTRRKENCLAVE AT CELE, SEC 2CV**	**8/18/2023**
1011527W		35,980.07	366	1010	CONDUIT		
1011527W		16,347.73	366	1150	SECONDARY BOX		
1011527W		11,327.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1011527W		16,110.45	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1011527W		14,986.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1011527W		3,896.48	367	0100	FAULT INDICATOR		
1011527W		1,148.96	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1011527W		4,483.45	373	1250	LUMINAIRE, LED, 40W TO 150W		
1011527W		1,785.88	373	1375	CONDUIT		
1011527W		18,820.50	373	1520	STANDARD, METAL, ABOVE 25'		
1011745W	**166,666.63**				**HEB - OFFSITE - TESLA - 445 E**	**HEB - OFFSITE - TESLA - 445 E NORTHWEST HWY GRAPEVINE - CD**	**5/24/2023**
1011745W		90,549.98	364	0001	SINGLE CROSSARM		
1011745W		6,133.33	364	0260	POLE, WOOD, 40'		
1011745W		69,983.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1011817W	**109,237.57**				**TRAMMELL CROW STORM LINE RELOC**	**TRAMMELL CROW STORM LINE RELOCATIONS**	**7/27/2023**
1011817W		59,163.07	366	1010	CONDUIT		
1011817W		50,074.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013139W	**125,870.11**				**ABC/ARL - ECHELON DOWNTOWN - A**	**ABC/ARL - ECHELON DOWNTOWN - ARLINGTON - AP**	**8/31/2023**
1013139W		6,859.92	364	0260	POLE, WOOD, 40'		
1013139W		830.75	364	0280	POLE, WOOD, 45'		
1013139W		1,397.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1013139W		13,342.23	366	1010	CONDUIT		
1013139W		9,238.87	366	1150	SECONDARY BOX		
1013139W		8,030.51	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1013139W		11,655.57	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1013139W		2,970.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013139W		6,066.94	367	0100	FAULT INDICATOR		
1013139W		65,477.63	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1013142W	**120,929.41**				**DES- HOMESTEAD EAST PH 1 - DES**	**DES- HOMESTEAD EAST PH 1 - DESOTO - DT**	**11/27/2023**
1013142W		43,655.60	366	1010	CONDUIT		
1013142W		7,691.10	366	1150	SECONDARY BOX		
1013142W		882.78	366	1200	MANHOLE, 0-100 CU FT		
1013142W		8,839.93	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1013142W		22,577.52	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1013142W		10,786.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013142W		5,187.86	367	0100	FAULT INDICATOR		
1013142W		1,995.32	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1013142W		6,892.97	373	1250	LUMINAIRE, LED, 40W TO 150W		
1013142W		4,039.03	373	1375	CONDUIT		
1013142W		8,380.40	373	1625	STANDARD, OTHER, 25' AND UNDER		
1013166W	**552,803.01**				**2023NSTN083 Blue Acres Sub P1**	**2023NSTN083 Blue Acres Sub P1 S1 S2 S3 S4 - PWR**	**7/19/2023**
1013166W		67,718.36	364	0001	SINGLE CROSSARM		
1013166W		35,047.70	364	0280	POLE, WOOD, 45'		
1013166W		126,702.49	364	0320	POLE, WOOD, 55'		
1013166W		9,950.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1013166W		88,559.04	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013166W		12,935.59	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1013166W		106,193.45	366	1010	CONDUIT		
1013166W		30,072.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013166W		75,623.45	367	0100	FAULT INDICATOR		
1013616W	**362,085.41**				**MCKMCK CYPRESS CREEK PHASE 2AG**	**MCKMCKCYPRESS CREEK PHASE 2AG**	**9/18/2023**
1013616W		101,347.87	366	1010	CONDUIT		
1013616W		41,205.30	366	1150	SECONDARY BOX		

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1013616W		24,332.12	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1013616W		51,017.81	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1013616W		31,356.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013616W		13,397.14	367	0100	FAULT INDICATOR		
1013616W		2,570.80	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1013616W		28,785.77	373	1250	LUMINAIRE, LED, 40W TO 150W		
1013616W		5,069.17	373	1375	CONDUIT		
1013616W		63,002.85	373	1625	STANDARD, OTHER, 25' AND UNDER		
1013728W	**241,996.81**				**ABC:ARL:SOUTHPOINTE PHASE 8B A**	**ABC:ARL:SOUTHPOINTE PHASE 8B AP**	**6/21/2023**
1013728W		63,887.23	366	1010	CONDUIT		
1013728W		17,641.56	366	1150	SECONDARY BOX		
1013728W		15,390.98	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1013728W		42,301.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1013728W		23,086.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1013728W		6,267.71	367	0100	FAULT INDICATOR		
1013728W		3,799.34	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1013728W		20,424.52	373	1250	LUMINAIRE, LED, 40W TO 150W		
1013728W		8,663.49	373	1375	CONDUIT		
1013728W		40,534.46	373	1625	STANDARD, OTHER, 25' AND UNDER		
1015476W	**134,185.57**				**CLE/CLE-COUNTRY MEADOWS EST-CL**	**CLE/CLE-COUNTRY MEADOWS EST-CLEBURNE 76033/GS**	**12/27/2023**
1015476W		2,536.10	364	0001	SINGLE CROSSARM		
1015476W		8,440.27	364	0260	POLE, WOOD, 40'		
1015476W		39,128.56	366	1010	CONDUIT		
1015476W		5,783.39	366	1150	SECONDARY BOX		
1015476W		12,264.56	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1015476W		23,308.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1015476W		12,023.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1015476W		8,104.80	367	0100	FAULT INDICATOR		
1015476W		644.09	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1015476W		3,515.66	373	1250	LUMINAIRE, LED, 40W TO 150W		
1015476W		1,462.62	373	1375	CONDUIT		
1015476W		16,974.47	373	1515	STANDARD, METAL, 25' AND UNDER		
1015957W	**383,944.13**				**DES/WAX - STONEWYCK FARMS PH 2**	**DES/WAX - STONEWYCK FARMS PH 2 - ENNIS - CP**	**8/21/2023**
1015957W		163,944.21	366	1010	CONDUIT		
1015957W		44,767.88	366	1150	SECONDARY BOX		
1015957W		2,457.24	366	1200	MANHOLE, 0-100 CU FT		
1015957W		16,317.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1015957W		72,296.67	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1015957W		29,870.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1015957W		18,698.07	367	0100	FAULT INDICATOR		
1015957W		1,958.11	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1015957W		5,989.52	373	1200	LUMINAIRE, OTHER, 100W		
1015957W		4,069.80	373	1375	CONDUIT		
1015957W		2,342.05	373	1515	STANDARD, METAL, 25' AND UNDER		
1015957W		21,232.11	373	1520	STANDARD, METAL, ABOVE 25'		
1016611W	**327,787.40**				**Coord - ODE LEECO-YUKON RIDGE**	**Coord - ODE LEECO-YUKON RIDGE PHASE 1-2 (127 LOTS)**	**8/9/2023**
1016611W		128,754.90	366	1010	CONDUIT		
1016611W		34,843.80	366	1150	SECONDARY BOX		
1016611W		1,573.38	366	1200	MANHOLE, 0-100 CU FT		
1016611W		21,668.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1016611W		53,003.22	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1016611W		30,779.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1016611W		7,801.34	367	0100	FAULT INDICATOR		
1016611W		1,475.04	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1016611W		8,555.25	373	1250	LUMINAIRE, LED, 40W TO 150W		
1016611W		3,408.99	373	1375	CONDUIT		
1016611W		35,925.50	373	1520	STANDARD, METAL, ABOVE 25'		
1016660W	**696,755.93**				**ARL : MNSFLD - MOUSER ELEC OFF**	**ARL : MNSFLD - MOUSER ELEC OFFSITE : OA**	**9/27/2023**
1016660W		627.08	364	0001	SINGLE CROSSARM		

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1016660W		1,323.84	364	0002	DOUBLE CROSSARMS		
1016660W		1,881.25	364	0335	POLE, WOOD, 60'		
1016660W		596,910.79	366	1010	CONDUIT		
1016660W		46,194.92	366	1100	PRIMARY BOX		
1016660W		1,323.84	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
1016660W		27,800.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1016660W		20,893.65	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1016953W	**209,877.94**				**MSQ:SOUTH SOLTERRA OFFSITE:CR**	**MSQ:SOUTH SOLTERRA OFFSITE:CR**	**6/28/2023**
1016953W		2,959.26	364	0001	SINGLE CROSSARM		
1016953W		39,792.85	364	0280	POLE, WOOD, 45'		
1016953W		671.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1016953W		20,022.35	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1016953W		53,183.06	366	1010	CONDUIT		
1016953W		7,828.43	366	1100	PRIMARY BOX		
1016953W		2,098.77	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1016953W		56,269.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1016953W		902.47	367	0100	FAULT INDICATOR		
1016953W		26,129.80	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1016954W	**129,105.08**				**WAC 17 TS 2022 TRIPSAVERS PH 7**	**WAC 20 TS 2022 TRIPSAVERS PH 7 WACO FEEDERS BA**	**7/12/2023**
1016954W		17,416.27	364	0001	SINGLE CROSSARM		
1016954W		5,809.73	364	0280	POLE, WOOD, 45'		
1016954W		6,958.76	364	0300	POLE, WOOD, 50'		
1016954W		98,920.30	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1016957W	**108,755.39**				**ODE 19 TS 2022 TRIPSAVERS PH 7**	**ODE 19 TS 2022 TRIPSAVERS PH 7 ODESSA FEEDERS BA**	**3/22/2023**
1016957W		14,203.45	364	0001	SINGLE CROSSARM		
1016957W		2,990.78	364	0280	POLE, WOOD, 45'		
1016957W		91,561.16	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1016960W	**106,904.67**				**TAY 16 TS 2022 TRIPSAVERS PH 6**	**TAY 16 TS 2022 TRIPSAVERS PH 6 TAYLOR FEEDERS BA**	**7/12/2023**
1016960W		14,784.91	364	0001	SINGLE CROSSARM		
1016960W		3,420.95	364	0300	POLE, WOOD, 50'		
1016960W		88,698.81	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1017248W	**137,376.96**				**OMS Work Order, HKBRY, 1115, U**	**OMS Work Order, HKBRY, 1115, UG Switch Damaged**	**12/6/2023**
1017248W		137,376.96	367	5210	SWITCHGEAR, 25KV REMOTE		
1017711W	**311,535.00**				**DES: WILMER 1500 OFFSITE NIKE**	**DES: WILMER 1500 OFFSITE NIKE**	**8/16/2023**
1017711W		40,717.62	364	0001	SINGLE CROSSARM		
1017711W		2,274.21	364	0280	POLE, WOOD, 45'		
1017711W		11,246.40	364	0300	POLE, WOOD, 50'		
1017711W		98,226.98	364	0320	POLE, WOOD, 55'		
1017711W		13,645.23	364	0335	POLE, WOOD, 60'		
1017711W		12,928.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1017711W		113,461.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1017711W		2,024.98	366	1010	CONDUIT		
1017711W		17,009.79	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1017798W	**172,599.56**				**DNE-23-P002-ACL-DNE-CNTRD0001-**	**DNE-23-P002-ACL-DNE-CNTRD0001-CNTRD0002-DA-PWR**	**4/10/2023**
1017798W		4,263.21	364	0001	SINGLE CROSSARM		
1017798W		10,891.03	364	0335	POLE, WOOD, 60'		
1017798W		569.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1017798W		8,250.26	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1017798W		41,803.61	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1017798W		16,207.09	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1017798W		90,614.78	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1017809W	**169,527.62**				**DNE: LED CONVERSION - 125 LIGH**	**DNE: LED CONVERSION - 125 LIGHTS - GASTON AVE - DALLAS BA**	**10/24/2023**
1017809W		169,527.62	373	1250	LUMINAIRE, LED, 40W TO 150W		
1017811W	**107,563.07**				**WFS-Stone Lake Estates-[CUSTOMER INFO.]**	**WFS-Stone Lake Estates-[CUSTOMER INFO.]- SIKES2421-EN**	**8/8/2023**
1017811W		59,407.08	366	1010	CONDUIT		
1017811W		3,829.25	366	1150	SECONDARY BOX		
1017811W		3,635.63	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1017811W		34,355.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1017811W		6,335.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

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1018968W	**309,082.94**				**HEB-22-P117-YC-HEB-HURST1822-H**	**HEB-22-P117-YC-HEB-HURST1822-HURST1831-DA 3400 RECONDUCTOR**	**11/22/2023**
1018968W		72,109.04	364	0001	SINGLE CROSSARM		
1018968W		8,561.59	364	0260	POLE, WOOD, 40'		
1018968W		106,757.24	364	0280	POLE, WOOD, 45'		
1018968W		121,655.07	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1019279W	**183,009.61**				**DNE-23-P005-ACQ-DNE-FROKS0001-**	**DNE-23-P005-ACQ-DNE-FROKS0001-FROKS0005-JUDCT0005-FIBER-DA-P**	**8/4/2023**
1019279W		5,783.10	364	0001	SINGLE CROSSARM		
1019279W		11,200.19	364	0300	POLE, WOOD, 50'		
1019279W		7,100.77	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
1019279W		44,050.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1019279W		19,362.42	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1019279W		95,512.71	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1020413W	**465,840.51**				**MSQ-STONEY CREEK 5C &5D:CR**	**MSQ-STONEY CREEK 5C &5D:CR**	**10/24/2023**
1020413W		131,087.51	366	1010	CONDUIT		
1020413W		6,009.34	366	1150	SECONDARY BOX		
1020413W		25,574.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020413W		117,764.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020413W		16,630.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1020413W		14,673.98	367	0100	FAULT INDICATOR		
1020413W		6,568.36	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1020413W		44,953.62	373	1250	LUMINAIRE, LED, 40W TO 150W		
1020413W		13,369.62	373	1375	CONDUIT		
1020413W		89,208.46	373	1625	STANDARD, OTHER, 25' AND UNDER		
1020458W	**465,532.28**				**DSW/FERRIS - SPERLING FARMS /**	**DSW/FERRIS - SPERLING FARMS / FM 983 & 6TH ST /**	**12/4/2023**
1020458W		120,433.20	366	1010	CONDUIT		
1020458W		33,751.09	366	1150	SECONDARY BOX		
1020458W		23,649.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020458W		66,384.91	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020458W		57,167.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1020458W		18,202.31	367	0100	FAULT INDICATOR		
1020458W		3,072.51	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1020458W		45,622.16	373	1250	LUMINAIRE, LED, 40W TO 150W		
1020458W		4,515.67	373	1375	CONDUIT		
1020458W		92,734.03	373	1515	STANDARD, METAL, 25' AND UNDER		
1020528W	**126,244.38**				**ABCBENWHITESTONE POINT PHASE 1**	**ABCBENWHITESTONE POINT PHASE 1 AP**	**6/16/2023**
1020528W		33,063.50	366	1010	CONDUIT		
1020528W		13,684.88	366	1150	SECONDARY BOX		
1020528W		13,975.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020528W		20,350.59	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020528W		11,387.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1020528W		5,731.49	367	0100	FAULT INDICATOR		
1020528W		643.84	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1020528W		4,671.03	373	1200	LUMINAIRE, OTHER, 100W		
1020528W		946.82	373	1375	CONDUIT		
1020528W		21,789.76	373	1520	STANDARD, METAL, ABOVE 25'		
1020540W	**556,548.05**				**ELEVON SEC 2 - PH 2B-1**	**ELEVON SEC 2 - PH 2B-1**	**9/13/2023**
1020540W		142,865.93	366	1010	CONDUIT		
1020540W		50,144.98	366	1150	SECONDARY BOX		
1020540W		32,446.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020540W		90,494.70	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020540W		38,401.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1020540W		17,364.29	367	0100	FAULT INDICATOR		
1020540W		4,174.11	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1020540W		62,389.04	373	1250	LUMINAIRE, LED, 40W TO 150W		
1020540W		6,845.53	373	1375	CONDUIT		
1020540W		111,420.92	373	1515	STANDARD, METAL, 25' AND UNDER		
1020541W	**542,480.32**				**MTN/MSQ - ELVON SEC 2 - PH 2A**	**MTN/MSQ - ELVON SEC 2 - PH 2A - LAVON - JJ**	**9/13/2023**
1020541W		140,556.83	366	1010	CONDUIT		
1020541W		51,752.60	366	1150	SECONDARY BOX		

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Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
1020541W		21,916.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020541W		75,350.50	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020541W		65,314.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1020541W		10,144.36	367	0100	FAULT INDICATOR		
1020541W		4,285.57	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1020541W		68,677.99	373	1250	LUMINAIRE, LED, 40W TO 150W		
1020541W		8,191.43	373	1375	CONDUIT		
1020541W		96,290.23	373	1515	STANDARD, METAL, 25' AND UNDER		
1020543W	**574,603.33**				**MTN/MSQ - ELEVON SEC 2 PH 2D -**	**MTN/MSQ - ELEVON SEC 2 PH 2D - LAVON - JJ**	**10/3/2023**
1020543W		153,878.78	366	1010	CONDUIT		
1020543W		63,838.43	366	1150	SECONDARY BOX		
1020543W		35,740.33	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020543W		101,589.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020543W		39,130.48	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1020543W		18,904.45	367	0100	FAULT INDICATOR		
1020543W		2,528.25	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1020543W		54,874.62	373	1250	LUMINAIRE, LED, 40W TO 150W		
1020543W		5,458.73	373	1375	CONDUIT		
1020543W		98,659.39	373	1515	STANDARD, METAL, 25' AND UNDER		
1020638W	**419,942.01**				**220 MHz Tyler Pilot**	**220 MHz Tyler Pilot**	**8/16/2023**
1020638W		4,451.35	364	0001	SINGLE CROSSARM		
1020638W		11,086.45	364	0335	POLE, WOOD, 60'		
1020638W		93,269.10	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1020638W		64,587.05	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1020638W		246,548.08	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1020682W	**321,723.75**				**HILL HILLSBORO MCBRIDE 132 PR**	**HILL HILLSBORO MCBRIDE 132 PR 13071**	**10/31/2023**
1020682W		2,252.05	364	0001	SINGLE CROSSARM		
1020682W		59,969.29	364	0280	POLE, WOOD, 45'		
1020682W		229,775.15	364	0300	POLE, WOOD, 50'		
1020682W		29,727.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1020747W	**252,274.75**				**MCKMCKTHE LANDING AT WILLOW GR**	**MCKMCKTHE LANDING AT WILLOW GROVEBS**	**11/29/2023**
1020747W		53,885.88	366	1010	CONDUIT		
1020747W		14,707.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1020747W		6,231.19	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1020747W		57,291.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1020747W		11,680.32	367	0100	FAULT INDICATOR		
1020747W		78,835.86	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1020747W		29,642.28	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1021570W	**360,865.79**				**WFS-23-P026-KI-WFS-IOWPK0821-I**	**WFS-23-P026-KI-WFS-IOWPK0821-IOWPK0831-CRYVE3011-DA-BMD**	**9/11/2023**
1021570W		6,892.53	364	0001	SINGLE CROSSARM		
1021570W		17,538.07	364	0335	POLE, WOOD, 60'		
1021570W		18,404.15	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1021570W		80,040.02	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1021570W		36,122.66	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1021570W		201,868.36	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1021576W	**364,142.09**				**MCKLDLASPEN PARK PHASE 2MG**	**MCKLDLASPEN PARK PHASE 2MG**	**7/24/2023**
1021576W		80,839.53	366	1010	CONDUIT		
1021576W		23,050.18	366	1150	SECONDARY BOX		
1021576W		20,501.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1021576W		47,265.63	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1021576W		21,812.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1021576W		7,282.83	367	0100	FAULT INDICATOR		
1021576W		4,733.84	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1021576W		54,694.13	373	1250	LUMINAIRE, LED, 40W TO 150W		
1021576W		9,249.21	373	1375	CONDUIT		
1021576W		94,713.45	373	1515	STANDARD, METAL, 25' AND UNDER		
1021613W	**267,660.47**				**FWN/FTW - NORTHPOINTE PH 8 - H**	**FWN/FTW - NORTHPOINTE PH 8 - HERITAGE TRACE @ OLD DECATUR/KW**	**7/6/2023**
1021613W		123,846.54	366	1010	CONDUIT		
1021613W		31,262.74	366	1150	SECONDARY BOX		

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1021613W		22,670.83	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1021613W		49,062.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1021613W		30,432.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1021613W		10,385.21	367	0100	FAULT INDICATOR		
1021620W	**202,404.20**				**DNE-23-P004-MP-DNE-CLLVL0006-M**	**DNE-23-P004-MP-DNE-CLLVL0006-MAPLE0002-FIBER-DA-PWR**	**7/12/2023**
1021620W		19,673.68	364	0001	SINGLE CROSSARM		
1021620W		5,262.50	364	0300	POLE, WOOD, 50'		
1021620W		42,160.79	364	0335	POLE, WOOD, 60'		
1021620W		6,193.56	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
1021620W		35,967.22	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1021620W		15,828.01	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1021620W		77,318.44	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1021898W	**270,604.92**				**WFS-23-P025-ACS-WFS-FSHSW2121-**	**WFS-23-P025-ACS-WFS-FSHSW2121-WFALS0184-DA-BMD**	**6/19/2023**
1021898W		15,153.87	364	0001	SINGLE CROSSARM		
1021898W		30,876.03	364	0335	POLE, WOOD, 60'		
1021898W		6,440.39	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1021898W		12,393.69	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1021898W		53,850.37	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1021898W		16,046.86	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1021898W		135,843.71	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1021901W	**146,248.29**				**PAR-23-P029-ABK-PAR-PARIS1206-**	**PAR-23-P029-ABK-PAR-PARIS1206-PARIS1201-DA-BMD**	**12/8/2023**
1021901W		8,029.03	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1021901W		37,995.30	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1021901W		17,900.79	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1021901W		82,323.17	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1021902W	**298,848.40**				**TEX-23-P030-VR-TEX-SHLMT1802-P**	**TEX-23-P030-VR-TEX-SHLMT1802-PAYNE1205-DA-BMD**	**9/11/2023**
1021902W		15,809.07	364	0001	SINGLE CROSSARM		
1021902W		45,305.41	364	0335	POLE, WOOD, 60'		
1021902W		12,970.02	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1021902W		12,282.65	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1021902W		53,463.98	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1021902W		24,117.06	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1021902W		134,900.21	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1022539W	**333,888.77**				**PALMILLA SPRINGS OFFSITE SWITC**	**PALMILLA SPRINGS OFFSITE SWITCHGEARS INSTALL - 10800 CHAPIN**	**6/1/2023**
1022539W		134,189.86	366	1010	CONDUIT		
1022539W		57,529.05	366	1150	SECONDARY BOX		
1022539W		26,577.55	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1022539W		60,233.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1022539W		40,467.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1022539W		14,891.44	367	0100	FAULT INDICATOR		
1022799W	**247,120.00**				**ODE: ESTATES OF SHILOH 4TH FIL**	**RES: ODE: ESTATES OF SHILOH 4TH FILING OFFSITE RB**	**12/14/2023**
1022799W		85,528.23	366	1010	CONDUIT		
1022799W		7,611.29	366	1100	PRIMARY BOX		
1022799W		4,547.00	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1022799W		88,666.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1022799W		2,100.52	367	0100	FAULT INDICATOR		
1022799W		58,666.28	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1022922W	**119,473.86**				**FWN/FWN BAKER LANDING JH/**	**FWN/FWN BAKER LANDING JH/**	**6/23/2023**
1022922W		1,935.44	364	0001	SINGLE CROSSARM		
1022922W		6,475.46	364	0260	POLE, WOOD, 40'		
1022922W		26,499.63	366	1010	CONDUIT		
1022922W		4,277.12	366	1150	SECONDARY BOX		
1022922W		13,596.09	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1022922W		24,778.84	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1022922W		6,344.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1022922W		9,175.56	367	0100	FAULT INDICATOR		
1022922W		2,090.78	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1022922W		4,074.04	373	1250	LUMINAIRE, LED, 40W TO 150W		
1022922W		3,094.34	373	1375	CONDUIT		

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1022922W		17,132.53	373	1520	STANDARD, METAL, ABOVE 25'		
1022954W	**295,137.67**				**WFS-23-P026-KI-WFS-IOWPK0821-I**	**WFS-23-P026-KI-WFS-IOWPK0821-IOWPK0831-CRYVE3011-DA-BMD-RECO**	**6/5/2023**
1022954W		40,374.84	364	0001	SINGLE CROSSARM		
1022954W		10,506.90	364	0002	DOUBLE CROSSARMS		
1022954W		136,265.07	364	0280	POLE, WOOD, 45'		
1022954W		7,909.68	364	0335	POLE, WOOD, 60'		
1022954W		23,994.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1022954W		76,086.49	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1023421W	**126,746.67**				**DES 15 TS 2023 TRIPSAVERS PH 1**	**DES 15 TS 2023 TRIPSAVERS PH 1 DESOTO FEEDERS BA**	**8/16/2023**
1023421W		15,349.02	364	0001	SINGLE CROSSARM		
1023421W		13,270.37	364	0280	POLE, WOOD, 45'		
1023421W		4,258.68	364	0320	POLE, WOOD, 55'		
1023421W		93,868.60	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1023427W	**128,878.61**				**BEN 19 TS 2023 TRIPSAVERS PH 1**	**BEN 19 TS 2023 TRIPSAVERS PH 1 BENBROOK FEEDERS BA**	**5/24/2023**
1023427W		18,996.71	364	0001	SINGLE CROSSARM		
1023427W		109,881.90	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1023429W	**122,454.79**				**BEN 20 TS 2023 TRIPSAVERS PH 1**	**BEN 20 TS 2023 TRIPSAVERS PH 1 BENBROOK FEEDERS BA**	**8/29/2023**
1023429W		12,747.54	364	0001	SINGLE CROSSARM		
1023429W		109,707.25	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1023437W	**128,808.70**				**MSQ 17 TS 2023 TRIPSAVERS PH 1**	**MSQ 17 TS 2023 TRIPSAVERS PH 1 MESQUITE FEEDERS BA**	**6/21/2023**
1023437W		21,575.45	364	0001	SINGLE CROSSARM		
1023437W		7,548.19	364	0280	POLE, WOOD, 45'		
1023437W		99,685.06	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1023439W	**111,998.89**				**TEX 11 TS 2023 TRIPSAVERS PH 1**	**TEX 11 TS 2023 TRIPSAVERS PH 1 TEXOMA FEEDERS BA**	**8/18/2023**
1023439W		14,929.58	364	0001	SINGLE CROSSARM		
1023439W		4,614.39	364	0260	POLE, WOOD, 40'		
1023439W		4,099.19	364	0280	POLE, WOOD, 45'		
1023439W		87,102.34	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1023439W		145.59	366	1010	CONDUIT		
1023439W		1,108.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1023443W	**108,769.74**				**WFS 17 TS 2023 TRIPSAVERS PH 1**	**WFS 17 TS 2023 TRIPSAVERS PH 1 WICHITA FALLS FEEDERS BA**	**5/24/2023**
1023443W		13,443.94	364	0001	SINGLE CROSSARM		
1023443W		728.76	364	0280	POLE, WOOD, 45'		
1023443W		94,597.04	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1023741W	**334,312.54**				**23-P011-AEE-DNE-LWRDR0001-ABRR**	**23-P011-AEE-DNE-LWRDR0001-ABRRD0002-FIBER-DA**	**10/3/2023**
1023741W		12,402.99	364	0001	SINGLE CROSSARM		
1023741W		16,581.89	364	0280	POLE, WOOD, 45'		
1023741W		13,974.26	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
1023741W		81,171.08	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1023741W		35,704.58	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1023741W		174,477.74	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1023743W	**492,414.97**				**23-P013-ADE-DNE-THRNE0008-EZAC**	**23-P013-ADE-DNE-THRNE0008-EZACH0008-FIBER-DA**	**4/26/2023**
1023743W		15,215.61	364	0001	SINGLE CROSSARM		
1023743W		40,574.99	364	0335	POLE, WOOD, 60'		
1023743W		1,083.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1023743W		37,472.77	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1023743W		21,026.12	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1023743W		106,607.83	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1023743W		41,313.61	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1023743W		229,120.74	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1023744W	**198,898.04**				**23-P023-ABB-MDL-MKNGB5342-MKNG**	**23-P023-ABB-MDL-MKNGB5342-MKNGB5331-DA**	**8/1/2023**
1023744W		6,503.94	364	0001	SINGLE CROSSARM		
1023744W		16,210.18	364	0335	POLE, WOOD, 60'		
1023744W		9,308.41	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1023744W		47,178.61	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1023744W		18,298.61	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1023744W		101,398.29	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1023747W	**265,697.05**				**23-P028-ABR-WAC-WWDWY2024-DUPU**	**23-P028-ABR-WAC-WWDWY2024-DUPUY1220-DA**	**7/7/2023**
1023747W		8,050.61	364	0001	SINGLE CROSSARM		

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1023747W		22,052.84	364	0335	POLE, WOOD, 60'		
1023747W		398.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1023747W		6,217.29	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1023747W		12,115.78	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1023747W		61,322.87	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1023747W		23,779.87	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1023747W		131,759.25	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1023754W	**424,782.43**				**Bison Meadows Offsite**	**Bison Meadows Offsite**	**8/16/2023**
1023754W		83,299.81	364	0001	SINGLE CROSSARM		
1023754W		189,665.46	364	0280	POLE, WOOD, 45'		
1023754W		40,524.23	364	0300	POLE, WOOD, 50'		
1023754W		4,417.72	364	0320	POLE, WOOD, 55'		
1023754W		17,118.71	364	0335	POLE, WOOD, 60'		
1023754W		594.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1023754W		89,161.82	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1023867W	**105,439.75**				**MTN/MSQ - LADERA AT ROCKWALL P**	**MTN/MSQ - LADERA AT ROCKWALL PHASE 2 - ROCKWALL - JJ**	**9/18/2023**
1023867W		7,433.50	364	0280	POLE, WOOD, 45'		
1023867W		1,022.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1023867W		1,012.21	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1023867W		36,081.61	366	1010	CONDUIT		
1023867W		15,689.42	366	1150	SECONDARY BOX		
1023867W		7,380.76	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1023867W		18,378.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1023867W		13,570.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1023867W		4,871.30	367	0100	FAULT INDICATOR		
1023957W	**718,521.50**				**SOLTERRA POLE RELOCATE**	**SOLTERRA POLE RELOCATE**	**12/21/2023**
1023957W		55,254.30	364	0001	SINGLE CROSSARM		
1023957W		155,488.05	364	0320	POLE, WOOD, 55'		
1023957W		7,688.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1023957W		301,419.79	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1023957W		99,874.48	366	1010	CONDUIT		
1023957W		98,796.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024062W	**149,222.90**				**LUF 3 NOVA 2023 RECLOSER PH 1**	**LUF 3 NOVA 2023 RECLOSER PH 1 LUFKIN FEEDERS BA**	**5/26/2023**
1024062W		8,237.11	364	0001	SINGLE CROSSARM		
1024062W		5,580.94	364	0280	POLE, WOOD, 45'		
1024062W		4,610.98	364	0300	POLE, WOOD, 50'		
1024062W		130,793.87	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1024063W	**116,281.56**				**MNW 3 NOVA 2023 RECLOSER PH 1**	**MNW 3 NOVA 2023 RECLOSER PH 1 MINERAL WELLS FEEDERS BA**	**8/29/2023**
1024063W		6,440.44	364	0001	SINGLE CROSSARM		
1024063W		4,334.06	364	0300	POLE, WOOD, 50'		
1024063W		99,507.06	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1024064W	**294,886.13**				**TAY 4 NOVA 2023 RECLOSER PH 1**	**TAY 4 NOVA 2023 RECLOSER PH 1 TAYLOR FEEDERS BA**	**5/23/2023**
1024064W		10,900.05	364	0001	SINGLE CROSSARM		
1024064W		8,359.44	364	0280	POLE, WOOD, 45'		
1024064W		185,628.64	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1024108W	**180,345.98**				**BEN: THOMAS CROSSING PHASE 8 -**	**BEN: THOMAS CROSSING PHASE 8 - GS**	**6/8/2023**
1024108W		43,048.63	366	1010	CONDUIT		
1024108W		8,638.57	366	1150	SECONDARY BOX		
1024108W		10,351.85	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1024108W		29,125.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024108W		18,413.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024108W		5,212.00	367	0100	FAULT INDICATOR		
1024108W		20,811.92	373	1250	LUMINAIRE, LED, 40W TO 150W		
1024108W		3,462.63	373	1375	CONDUIT		
1024108W		41,281.19	373	1625	STANDARD, OTHER, 25' AND UNDER		
1024185W	**457,754.15**				**KRT KIL MITCHELL FARM MM**	**KRT KIL MITCHELL FARM MM**	**8/15/2023**
1024185W		1,235.93	364	0001	SINGLE CROSSARM		
1024185W		4,394.44	364	0280	POLE, WOOD, 45'		
1024185W		162,090.81	366	1010	CONDUIT		

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1024185W		48,842.36	366	1150	SECONDARY BOX		
1024185W		6,637.43	366	1200	MANHOLE, 0-100 CU FT		
1024185W		20,782.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1024185W		107,755.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024185W		56,212.20	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024185W		10,253.66	367	0100	FAULT INDICATOR		
1024185W		3,341.60	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1024185W		9,704.38	373	1200	LUMINAIRE, OTHER, 100W		
1024185W		5,767.70	373	1375	CONDUIT		
1024185W		20,736.26	373	1625	STANDARD, OTHER, 25' AND UNDER		
1024285W	**120,867.89**				**FWE: RISINGER AND GARDEN SPRIN**	**FWE: RISINGER AND GARDEN SPRINGS_UG RELOCATION_SHN**	**7/25/2023**
1024285W		32,803.53	366	1010	CONDUIT		
1024285W		6,019.21	366	1100	PRIMARY BOX		
1024285W		1,849.28	366	1200	MANHOLE, 0-100 CU FT		
1024285W		2,308.57	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024285W		77,887.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024864W	**257,676.02**				**22-P149-VZ-WAC-WNRTH1417-WNRTH**	**22-P149-VZ-WAC-WNRTH1417-WNRTH1420-RECON**	**7/10/2023**
1024864W		48,881.13	364	0001	SINGLE CROSSARM		
1024864W		78,591.26	364	0280	POLE, WOOD, 45'		
1024864W		14,120.62	364	0300	POLE, WOOD, 50'		
1024864W		6,168.32	364	0335	POLE, WOOD, 60'		
1024864W		30,431.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1024864W		77,483.17	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024865W	**857,646.66**				**22-P-145VG-SWE-SWDTN1611-1641-**	**22-P-145VG-SWE-SWDTN1611-1641-1621-SWTWR1341-RECON**	**11/20/2023**
1024865W		132,249.12	364	0001	SINGLE CROSSARM		
1024865W		206,006.72	364	0280	POLE, WOOD, 45'		
1024865W		190,826.39	364	0300	POLE, WOOD, 50'		
1024865W		8,576.47	364	0335	POLE, WOOD, 60'		
1024865W		61,750.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1024865W		192,627.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024865W		44,940.69	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1024865W		1,543.76	366	1010	CONDUIT		
1024865W		11,492.46	366	1150	SECONDARY BOX		
1024865W		7,633.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024960W	**114,173.82**				**RRK: META R&D**	**RRK: META R&D**	**7/25/2023**
1024960W		262.59	366	1010	CONDUIT		
1024960W		13,643.76	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024960W		308.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024960W		3,208.28	367	0100	FAULT INDICATOR		
1024960W		96,750.93	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1024974W	**200,257.48**				**ABC:BEN:WALSH RANCH VR:AP**	**ABC:BEN:WALSH RANCH VR:AP**	**7/19/2023**
1024974W		66,345.34	366	1010	CONDUIT		
1024974W		38,629.66	366	1150	SECONDARY BOX		
1024974W		1,441.85	366	1200	MANHOLE, 0-100 CU FT		
1024974W		18,503.78	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1024974W		47,661.28	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024974W		18,323.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024974W		9,352.02	367	0100	FAULT INDICATOR		
1024975W	**733,456.04**				**22-P141-QK-ODE-CRANE0311-CRANE**	**22-P141-QK-ODE-CRANE0311-CRANE0331-RECON**	**12/11/2023**
1024975W		106,497.82	364	0001	SINGLE CROSSARM		
1024975W		219,156.66	364	0280	POLE, WOOD, 45'		
1024975W		49,141.55	364	0300	POLE, WOOD, 50'		
1024975W		10,928.49	364	0335	POLE, WOOD, 60'		
1024975W		59,043.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1024975W		274,459.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024975W		2,127.02	366	1010	CONDUIT		
1024975W		12,102.02	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1024979W	**166,705.15**				**ATH 3 NOVA 2023 RECLOSER PH 1**	**ATH 3 NOVA 2023 RECLOSER PH 1 ATHENS FEEDERS BA**	**8/29/2023**
1024979W		9,168.77	364	0001	SINGLE CROSSARM		

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1024979W		11,752.71	364	0280	POLE, WOOD, 45'		
1024979W		516.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1024979W		145,266.89	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1024982W	**100,614.10**				**DEC 2 NOVA 2023 RECLOSER PH 1**	**DEC 2 NOVA 2023 RECLOSER PH 1 DECATUR FEEDERS BA**	**8/29/2023**
1024982W		4,879.78	364	0001	SINGLE CROSSARM		
1024982W		7,797.59	364	0280	POLE, WOOD, 45'		
1024982W		87,936.73	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1024984W	**128,400.31**				**KIL 2 NOVA 2023 RECLOSER PH 1**	**KIL 2 NOVA 2023 RECLOSER PH 1 KILLEEN FEEDERS BA**	**8/29/2023**
1024984W		10,593.02	364	0001	SINGLE CROSSARM		
1024984W		6,265.84	364	0300	POLE, WOOD, 50'		
1024984W		3,749.29	364	0320	POLE, WOOD, 55'		
1024984W		2,195.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1024984W		105,596.42	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1025002W	**535,091.05**				**ABCCLEHANNA RANCH PHASE 4RG**	**ABCCLEHANNA RANCH PHASE 4RG**	**7/21/2023**
1025002W		227,681.31	366	1010	CONDUIT		
1025002W		71,381.13	366	1150	SECONDARY BOX		
1025002W		42,165.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1025002W		105,091.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1025002W		63,405.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1025002W		25,363.30	367	0100	FAULT INDICATOR		
1026632W	**124,426.61**				**2022MDES085 CEDAR HILL SW LINE**	**2022MDES085 CEDAR HILL SW LINE P1 S1**	**12/4/2023**
1026632W		7,478.04	364	0001	SINGLE CROSSARM		
1026632W		5,536.98	364	0280	POLE, WOOD, 45'		
1026632W		20,356.19	364	0300	POLE, WOOD, 50'		
1026632W		348.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1026632W		1,406.02	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1026632W		23,429.53	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1026632W		31,143.99	366	1010	CONDUIT		
1026632W		18,427.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1026632W		16,299.89	367	0100	FAULT INDICATOR		
1027040W	**354,974.25**				**BEN CRO: KARIS PH 1A ONSITE**	**BEN CRO: KARIS PH 1A GS**	**10/3/2023**
1027040W		129,175.15	366	1010	CONDUIT		
1027040W		47,957.02	366	1150	SECONDARY BOX		
1027040W		37,272.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1027040W		83,418.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1027040W		38,408.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1027040W		18,742.64	367	0100	FAULT INDICATOR		
1027818W	**124,097.14**				**MDL SHENANDOAH RIDGE SUB PH 2**	**MDL SHENANDOAH RIDGE SUB PH 2 44 LOTS RB**	**9/28/2023**
1027818W		50,395.84	366	1010	CONDUIT		
1027818W		7,904.99	366	1150	SECONDARY BOX		
1027818W		9,741.63	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1027818W		28,616.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1027818W		14,246.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1027818W		1,414.70	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1027818W		4,318.56	373	1250	LUMINAIRE, LED, 40W TO 150W		
1027818W		2,047.61	373	1375	CONDUIT		
1027818W		5,410.63	373	1625	STANDARD, OTHER, 25' AND UNDER		
1028150W	**162,956.36**				**CEL OFFSITE FOR HIGH POINT RAN**	**CEL OFFSITE FOR HIGH POINT RANCH PH2 AND 3 HUNT CO**	**5/10/2023**
1028150W		20,043.64	364	0001	SINGLE CROSSARM		
1028150W		77,387.97	364	0280	POLE, WOOD, 45'		
1028150W		65,524.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028296W	**188,116.23**				**MCK/FSO-Hills of Kingswood 6A**	**MCK/FSO-Hills of Kingswood 6A-MA**	**12/14/2023**
1028296W		79,761.31	366	1010	CONDUIT		
1028296W		4,100.93	366	1150	SECONDARY BOX		
1028296W		18,905.68	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1028296W		2,614.81	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
1028296W		60,479.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028296W		13,356.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028296W		8,897.89	367	0100	FAULT INDICATOR		

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1028337W	**177,665.55**				**2023NSUL006ISP Sulphur Springs**	**2023NSUL006ISP Sulphur Springs Update Conductor S1**	**7/26/2023**
1028337W		37,949.36	364	0001	SINGLE CROSSARM		
1028337W		51,753.99	364	0280	POLE, WOOD, 45'		
1028337W		12,774.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028337W		40,099.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028337W		35,088.94	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1028339W	**205,049.87**				**WEST DALLAS GATEWAY PROJECT**	**WEST DALLAS GATEWAY PROJECT**	**6/26/2023**
1028339W		19,172.16	364	0001	SINGLE CROSSARM		
1028339W		13,922.88	364	0260	POLE, WOOD, 40'		
1028339W		36,375.84	364	0280	POLE, WOOD, 45'		
1028339W		17,388.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028339W		6,151.49	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028339W		49,540.12	356	1010	CONDUIT		
1028339W		12,097.94	366	1100	PRIMARY BOX		
1028339W		14,353.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028339W		32,561.92	367	0100	FAULT INDICATOR		
1028339W		635.64	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
1028339W		1,394.33	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
1028339W		1,455.85	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
1028369W	**257,584.41**				**TEX/TEX - ESTATES AT BAKER PAR**	**TEX/TEX - ESTATES AT BAKER PARK PH 1 - SHERMAN - TM**	**9/5/2023**
1028369W		2,060.66	364	0280	POLE, WOOD, 45'		
1028369W		56,565.62	366	1010	CONDUIT		
1028369W		18,623.34	366	1150	SECONDARY BOX		
1028369W		1,339.44	366	1200	MANHOLE, 0-100 CU FT		
1028369W		16,279.32	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1028369W		42,166.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028369W		28,617.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028369W		7,907.84	367	0100	FAULT INDICATOR		
1028369W		1,983.40	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1028369W		25,114.47	373	1250	LUMINAIRE, LED, 40W TO 150W		
1028369W		7,109.32	373	1375	CONDUIT		
1028369W		49,816.81	373	1625	STANDARD, OTHER, 25' AND UNDER		
1028419W	**158,405.99**				**FWN: RELOCATE OH FACILITIES BL**	**FWN: RELOCATE OH FACILITIES BLUESTEM PH2**	**6/29/2023**
1028419W		27,673.53	364	0001	SINGLE CROSSARM		
1028419W		39,902.49	364	0280	POLE, WOOD, 45'		
1028419W		12,086.37	364	0300	POLE, WOOD, 50'		
1028419W		16,363.34	364	0320	POLE, WOOD, 55'		
1028419W		10,391.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028419W		36,132.40	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028419W		5,259.08	366	1010	CONDUIT		
1028419W		10,597.35	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028500W	**161,872.81**				**LUF OFFSITE -HUDSN 1605 Reloca**	**LUF OFFSITE -HUDSN 1605 Relocate Line to FM 2497 - KN**	**11/10/2023**
1028500W		45,340.57	364	0260	POLE, WOOD, 40'		
1028500W		874.11	364	0280	POLE, WOOD, 45'		
1028500W		89,661.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028500W		6,895.78	366	1010	CONDUIT		
1028500W		4,127.75	366	1200	MANHOLE, 0-100 CU FT		
1028500W		14,973.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028567W	**190,551.30**				**Skyview Townhomes - 2836 Roy R**	**Skyview Townhomes - 2836 Roy Rd Tyler 75707**	**9/5/2023**
1028567W		2,229.44	364	0280	POLE, WOOD, 45'		
1028567W		35,023.32	366	1010	CONDUIT		
1028567W		16,920.95	366	1150	SECONDARY BOX		
1028567W		3,448.96	366	1200	MANHOLE, 0-100 CU FT		
1028567W		22,446.93	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1028567W		67,169.45	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028567W		20,293.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028567W		9,356.06	367	0100	FAULT INDICATOR		
1028567W		285.82	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1028567W		5,678.42	373	1250	LUMINAIRE, LED, 40W TO 150W		

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1028567W		495.42	373	1375	CONDUIT		
1028567W		7,202.83	373	1625	STANDARD, OTHER, 25' AND UNDER		
1028597W	**495,122.65**				**2023NMNW306 BELL MNW P1-5 S3 S**	**2023NMNW306 BELL MNW P1-5 S3 S6 S9-FEEDER EXIT**	**6/11/2023**
1028597W		15,942.94	364	0001	SINGLE CROSSARM		
1028597W		2,376.57	364	0260	POLE, WOOD, 40'		
1028597W		26,043.44	364	0280	POLE, WOOD, 45'		
1028597W		20,002.94	364	0320	POLE, WOOD, 55'		
1028597W		42,679.55	364	0335	POLE, WOOD, 60'		
1028597W		4,406.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028597W		18,319.53	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028597W		58,176.90	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1028597W		69,267.65	366	1010	CONDUIT		
1028597W		14,011.97	366	1100	PRIMARY BOX		
1028597W		1,287.31	366	1150	SECONDARY BOX		
1028597W		396.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028597W		125,761.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028597W		95,301.35	367	0100	FAULT INDICATOR		
1028597W		148.53	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1028668W	**906,183.82**				**DES/WAX - RETREAT AT NORTH GRO**	**DES/WAX - RETREAT AT NORTH GROVE - WAXAHACHIE - CO**	**8/4/2023**
1028668W		259,621.73	366	1010	CONDUIT		
1028668W		15,314.50	366	1100	PRIMARY BOX		
1028668W		54,008.55	366	1150	SECONDARY BOX		
1028668W		4,349.68	366	1200	MANHOLE, 0-100 CU FT		
1028668W		22,654.59	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1028668W		4,693.38	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1028668W		105,842.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028668W		104,029.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028668W		14,770.79	367	0100	FAULT INDICATOR		
1028668W		78,837.99	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1028668W		5,074.62	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1028668W		86,178.07	373	1250	LUMINAIRE, LED, 40W TO 150W		
1028668W		10,421.11	373	1375	CONDUIT		
1028668W		140,186.63	373	1515	STANDARD, METAL, 25' AND UNDER		
1028675W	**338,727.59**				**COORD BIG BAYSWATER ORIENT PME**	**COORD BIG BAYSWATER ORIENT PME OFFSITE 3 OF 3 -CS-PWR**	**12/13/2023**
1028675W		49,013.88	364	0001	SINGLE CROSSARM		
1028675W		16,733.14	364	0280	POLE, WOOD, 45'		
1028675W		137,421.80	364	0300	POLE, WOOD, 50'		
1028675W		33,669.52	364	0320	POLE, WOOD, 55'		
1028675W		14,734.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028675W		87,154.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028721W	**570,834.65**				**2023NBIG002R01 P2 S12 D**	**2023NBIG002R01 P2 S12 D**	**9/5/2023**
1028721W		103,777.74	364	0001	SINGLE CROSSARM		
1028721W		232,500.95	364	0300	POLE, WOOD, 50'		
1028721W		35,848.42	364	0320	POLE, WOOD, 55'		
1028721W		198,707.54	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028730W	**558,471.72**				**PLA HOLFORD RD PWD2020007**	**PLA HOLFORD RD PWD2020007**	**8/3/2023**
1028730W		4,300.21	364	0001	SINGLE CROSSARM		
1028730W		24,070.12	364	0280	POLE, WOOD, 45'		
1028730W		2,959.90	364	0320	POLE, WOOD, 55'		
1028730W		69,529.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028730W		371,830.58	366	1010	CONDUIT		
1028730W		19,490.64	366	1100	PRIMARY BOX		
1028730W		1,842.94	366	1200	MANHOLE, 0-100 CU FT		
1028730W		64,447.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1028734W	**149,087.86**				**DES - Beltline Road Expansion**	**DES - Beltline Road Expansion Lancaster/Wilmer - DT**	**8/31/2023**
1028734W		32,620.41	364	0001	SINGLE CROSSARM		
1028734W		1,759.23	364	0002	DOUBLE CROSSARMS		
1028734W		43,250.44	364	0280	POLE, WOOD, 45'		
1028734W		10,853.59	364	0300	POLE, WOOD, 50'		

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1028734W		12,493.55	364	0320	POLE, WOOD, 55'		
1028734W		6,694.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028734W		41,416.60	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028971W	**226,764.39**				**ODE:ODE MIRAGE DEVELOPMENT OFF**	**ODE:ODE MIRAGE DEVELOPMENT OFFSITE 2**	**8/9/2023**
1028971W		45,851.85	364	0001	SINGLE CROSSARM		
1028971W		41,271.11	364	0280	POLE, WOOD, 45'		
1028971W		35,261.85	364	0300	POLE, WOOD, 50'		
1028971W		22,177.55	364	0320	POLE, WOOD, 55'		
1028971W		14,648.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1028971W		37,620.20	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028971W		15,760.13	366	1010	CONDUIT		
1028971W		4,648.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028971W		9,524.10	367	0100	FAULT INDICATOR		
1028993W	**438,126.57**				**2023NMNW306 BELL MNW P3-5 S5**	**2023NMNW306 BELL MNW P3-5 S5 S7-3700FT RECONDUCTOR**	**8/31/2023**
1028993W		52,531.37	364	0001	SINGLE CROSSARM		
1028993W		9,507.34	364	0002	DOUBLE CROSSARMS		
1028993W		5,739.44	364	0280	POLE, WOOD, 45'		
1028993W		120,002.86	364	0300	POLE, WOOD, 50'		
1028993W		59,979.52	364	0320	POLE, WOOD, 55'		
1028993W		152,249.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1028993W		36,101.62	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1028993W		2,015.37	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
1029077W	**189,478.73**				**KRT/RR: OFFSITE THE LANDING HU**	**KRT/RR: OFFSITE THE LANDING HUTTO - LIVE OAK EXPANSION CV**	**8/17/2023**
1029077W		11,425.56	364	0001	SINGLE CROSSARM		
1029077W		3,202.19	364	0260	POLE, WOOD, 40'		
1029077W		8,716.01	364	0280	POLE, WOOD, 45'		
1029077W		3,713.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029077W		11,273.97	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029077W		38,899.98	366	1010	CONDUIT		
1029077W		3,960.10	366	1100	PRIMARY BOX		
1029077W		5,040.12	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1029077W		23,703.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029077W		7,200.18	367	0100	FAULT INDICATOR		
1029077W		69,519.85	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1029077W		2,823.22	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
1029090W	**292,746.13**				**2023NMDL005 - 795 NEW BUILD CS**	**2023NMDL005 - 795 NEW BUILD CS-PWR**	**10/24/2023**
1029090W		52,606.48	364	0001	SINGLE CROSSARM		
1029090W		134,897.41	364	0300	POLE, WOOD, 50'		
1029090W		12,851.56	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029090W		78,046.12	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029090W		14,344.56	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1029091W	**266,169.24**				**MDL:JAZ ACRES SUBDIVISION (74**	**MDL:JAZ ACRES SUBDIVISION (74 LOTS) RB**	**9/28/2023**
1029091W		202,661.26	364	0260	POLE, WOOD, 40'		
1029091W		56,534.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029091W		6,973.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029353W	**312,800.17**				**KRTTEMPRAIRIE RIDGE PH 3 DH**	**KRTTEMPRAIRIE RIDGE PH 3 DH**	**9/28/2023**
1029353W		1,313.75	364	0001	SINGLE CROSSARM		
1029353W		2,940.31	364	0260	POLE, WOOD, 40'		
1029353W		1,563.99	364	0280	POLE, WOOD, 45'		
1029353W		79,513.96	366	1010	CONDUIT		
1029353W		38,755.93	366	1150	SECONDARY BOX		
1029353W		20,019.20	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1029353W		52,175.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1029353W		25,587.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029353W		12,105.36	367	0100	FAULT INDICATOR		
1029353W		2,127.03	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1029353W		23,303.60	373	1100	LUMINAIRE, HISTORICAL, 100W		
1029353W		3,784.86	373	1375	CONDUIT		
1029353W		49,610.09	373	1625	STANDARD, OTHER, 25' AND UNDER		

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1029375W	**264,184.91**				**WO 20641399 SCURY1921 GT300**	**WO 20641399 SCURY1921 GT300**	**7/3/2023**
1029375W		67,789.84	364	0001	SINGLE CROSSARM		
1029375W		2,060.64	364	0240	POLE, WOOD, 35'		
1029375W		186,488.13	364	0260	POLE, WOOD, 40'		
1029375W		7,846.30	364	0280	POLE, WOOD, 45'		
1029424W	**181,409.21**				**MCK/DNO - ENCLAVE AT FRANKFORD**	**MCK/DNO - ENCLAVE AT FRANKFORD - DALLAS - SH**	**12/4/2023**
1029424W		126.98	364	0280	POLE, WOOD, 45'		
1029424W		48,109.72	366	1010	CONDUIT		
1029424W		5,877.65	366	1100	PRIMARY BOX		
1029424W		24,399.53	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1029424W		88,437.02	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1029424W		14,458.31	367	0100	FAULT INDICATOR		
1029467W	**362,655.73**				**DEC 2022NDEC001R01 BRIDGEPORT**	**DEC 2022NDEC001R01 BRIDGEPORT SUB P2 S4**	**10/24/2023**
1029467W		7,071.77	364	0001	SINGLE CROSSARM		
1029467W		253,351.32	364	0280	POLE, WOOD, 45'		
1029467W		102,232.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029492W	**124,262.82**				**RRK: OFFST Chandler Flex - 594**	**RRK: OFFST Chandler Flex - 5941 Chandler Rd., Hutto - LS**	**9/6/2023**
1029492W		2,447.98	364	0001	SINGLE CROSSARM		
1029492W		497.06	364	0280	POLE, WOOD, 45'		
1029492W		8,275.92	364	0320	POLE, WOOD, 55'		
1029492W		1,093.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029492W		4,113.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029492W		63,373.99	366	1010	CONDUIT		
1029492W		20,366.68	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1029492W		14,874.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029492W		9,220.31	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
1029503W	**182,469.44**				**TAY: 2022-1916 ELGIN-1003 ONSI**	**TAY: 2022-1916 ELGIN-1003 ONSITE-WR #3607675**	**3/22/2023**
1029503W		182,469.44	364	0280	POLE, WOOD, 45'		
1029541W	**607,010.44**				**STN TARGA SOS ELECTRIC COMP ST**	**STN TARGA SOS ELECTRIC COMP STATION OFFSITE CS-SE**	**11/10/2023**
1029541W		107,380.14	364	0001	SINGLE CROSSARM		
1029541W		12,625.81	364	0260	POLE, WOOD, 40'		
1029541W		6,677.11	364	0280	POLE, WOOD, 45'		
1029541W		244,807.34	364	0300	POLE, WOOD, 50'		
1029541W		25,615.84	364	0320	POLE, WOOD, 55'		
1029541W		27,497.57	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029541W		182,406.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029601W	**224,639.11**				**KRT:TEM STELLAR HILLIARD.DH**	**KRT:TEM STELLAR HILLIARD.DH**	**8/8/2023**
1029601W		2,538.44	364	0001	SINGLE CROSSARM		
1029601W		3,436.99	364	0300	POLE, WOOD, 50'		
1029601W		2,695.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029601W		60,600.53	366	1010	CONDUIT		
1029601W		3,414.53	366	1200	MANHOLE, 0-100 CU FT		
1029601W		19,992.90	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1029601W		86,800.40	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1029601W		7,997.18	367	0100	FAULT INDICATOR		
1029601W		12,647.19	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1029601W		4,515.26	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1029984W	**763,648.44**				**2023NBWD181_1ZR02 MOUNTAIN BRA**	**2023NBWD181_1ZR02 MOUNTAIN BRANCH SUB: S3 S4 S7**	**7/6/2023**
1029984W		45,055.25	364	0001	SINGLE CROSSARM		
1029984W		11,378.36	364	0260	POLE, WOOD, 40'		
1029984W		39,480.62	364	0280	POLE, WOOD, 45'		
1029984W		15,883.90	364	0320	POLE, WOOD, 55'		
1029984W		15,425.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1029984W		21,840.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029984W		174,035.49	366	1010	CONDUIT		
1029984W		20,160.32	366	1100	PRIMARY BOX		
1029984W		269,567.89	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1029984W		150,820.57	367	0100	FAULT INDICATOR		
1030535W	**430,045.49**				**SNY GT300 Scury1921 TOM**	**SNY GT300 Scury1921 TOM**	**12/13/2023**

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1030535W		162,428.18	364	0001	SINGLE CROSSARM		
1030535W		3,397.35	364	0240	POLE, WOOD, 35'		
1030535W		210,636.31	364	0260	POLE, WOOD, 40'		
1030535W		21,330.24	364	0280	POLE, WOOD, 45'		
1030535W		32,253.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1030569W	**326,290.64**				**2021NTEM002 BELTON SOUTHWEST S**	**2021NTEM002 BELTON SOUTHWEST SUB JMR - S9,S10,S12**	**9/12/2023**
1030569W		30,410.28	364	0001	SINGLE CROSSARM		
1030569W		5,188.02	364	0260	POLE, WOOD, 40'		
1030569W		5,710.08	364	0280	POLE, WOOD, 45'		
1030569W		24,178.13	364	0300	POLE, WOOD, 50'		
1030569W		6,819.47	364	0320	POLE, WOOD, 55'		
1030569W		7,472.05	364	0335	POLE, WOOD, 60'		
1030569W		4,600.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1030569W		13,671.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030569W		123,598.96	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1030569W		33,151.12	366	1010	CONDUIT		
1030569W		23,068.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030569W		48,421.53	367	0100	FAULT INDICATOR		
1030616W	**393,886.66**				**2023MWAX002 STERRETT SWITCH FD**	**2023MWAX002 STERRETT SWITCH FDR EXIT & S1,2**	**12/17/2023**
1030616W		90,515.15	366	1010	CONDUIT		
1030616W		27,217.56	366	1100	PRIMARY BOX		
1030616W		276,153.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030715W	**112,373.27**				**2023NBIG002R01 P2 S2 S11**	**2023NBIG002R01 P2 S2 S11**	**7/10/2023**
1030715W		1,708.06	364	0001	SINGLE CROSSARM		
1030715W		2,438.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1030715W		14,035.41	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1030715W		18,777.56	366	1010	CONDUIT		
1030715W		46,601.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030715W		28,812.49	367	0100	FAULT INDICATOR		
1030839W	**264,838.63**				**2023MFWN101R01 Horseman Sub BM**	**2023MFWN101R01 Horseman Sub BMCD - S22 S24 S25**	**11/27/2023**
1030839W		43,115.72	364	0001	SINGLE CROSSARM		
1030839W		78,524.65	364	0280	POLE, WOOD, 45'		
1030839W		8,554.26	364	0300	POLE, WOOD, 50'		
1030839W		15,095.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1030839W		88,853.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030839W		8,157.02	366	1010	CONDUIT		
1030839W		6,567.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030839W		15,969.76	367	0100	FAULT INDICATOR		
1030841W	**307,806.13**				**2023NTYL001 FLINT SUB P1, P2-S**	**2023NTYL001 FLINT SUB P1, P2-S5**	**6/19/2023**
1030841W		10,311.51	364	0001	SINGLE CROSSARM		
1030841W		17,175.57	364	0280	POLE, WOOD, 45'		
1030841W		3,693.67	364	0300	POLE, WOOD, 50'		
1030841W		4,124.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1030841W		9,849.79	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030841W		207,369.02	366	1010	CONDUIT		
1030841W		33,735.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030841W		21,546.42	367	0100	FAULT INDICATOR		
1030844W	**332,573.54**				**2023MFWN101R01 Horseman Sub BM**	**2023MFWN101R01 Horseman Sub BMCD - S23**	**7/20/2023**
1030844W		36,982.16	364	0001	SINGLE CROSSARM		
1030844W		100,137.88	364	0280	POLE, WOOD, 45'		
1030844W		51,282.82	364	0300	POLE, WOOD, 50'		
1030844W		144,170.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030845W	**170,645.09**				**2023MFWN101R01 Horseman Sub BM**	**2023MFWN101R01 Horseman Sub BMCD - L1, L2, L4, L5 S11 S12 S13 S17 S20 S26**	**11/15/2023**
1030845W		7,440.13	364	0001	SINGLE CROSSARM		
1030845W		13,105.54	364	0335	POLE, WOOD, 60'		
1030845W		4,436.78	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1030845W		77,575.26	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1030845W		55,425.52	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1030845W		12,661.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

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1030847W	**302,333.94**				**2023MFWN101R01 Horseman Sub B**	**2023MFWN101R01 Horseman Sub BMCD - S14**	**9/14/2023**
1030847W		13,786.42	364	0001	SINGLE CROSSARM		
1030847W		64,336.65	364	0280	POLE, WOOD, 45'		
1030847W		6,862.97	364	0300	POLE, WOOD, 50'		
1030847W		34,435.83	364	0320	POLE, WOOD, 55'		
1030847W		182,912.07	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030849W	**165,251.46**				**ARL-23-P042-ABV-ARL-BOWEN3122-**	**ARL-23-P042-ABV-ARL-BOWEN3122-BOWEN3181-DA-PWR**	**6/28/2023**
1030849W		4,176.26	364	0001	SINGLE CROSSARM		
1030849W		10,557.10	364	0335	POLE, WOOD, 60'		
1030849W		7,715.99	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1030849W		36,499.61	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1030849W		17,186.33	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1030849W		79,116.17	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1030852W	**1,397,971.47**				**2023NBIG002R01 P2 S12 B2**	**2023NBIG002R01 P2 S12 B2**	**12/14/2023**
1030852W		215,567.20	364	0001	SINGLE CROSSARM		
1030852W		585,190.87	364	0300	POLE, WOOD, 50'		
1030852W		42,358.53	364	0320	POLE, WOOD, 55'		
1030852W		69,059.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1030852W		485,795.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030917W	**349,759.89**				**DSW/DAL - LAKESPUR WORTH COTTA**	**DSW/DAL - [CUSTOMER INFO.] - 1030 FORT WORTH AVENUE, DALLAS 75208**	**9/15/2023**
1030917W		23,363.95	364	0001	SINGLE CROSSARM		
1030917W		4,546.87	364	0002	DOUBLE CROSSARMS		
1030917W		10,282.93	364	0280	POLE, WOOD, 45'		
1030917W		5,840.99	364	0300	POLE, WOOD, 50'		
1030917W		64,775.68	364	0320	POLE, WOOD, 55'		
1030917W		54,457.60	366	1010	CONDUIT		
1030917W		2,308.40	366	1150	SECONDARY BOX		
1030917W		21,720.08	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1030917W		60,228.64	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1030917W		384.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1030917W		17,453.02	367	0100	FAULT INDICATOR		
1030917W		24,658.06	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1030917W		58,339.93	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1030917W		1,399.02	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1031636W	**694,068.36**				**MSQ:Elevon Phase 2A offsite//J**	**MSQ:Elevon Phase 2A offsite//JJ**	**9/6/2023**
1031636W		971.68	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1031636W		274,920.54	366	1010	CONDUIT		
1031636W		40,533.58	366	1100	PRIMARY BOX		
1031636W		21,307.88	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1031636W		160,885.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1031636W		6,663.05	367	0100	FAULT INDICATOR		
1031636W		188,786.59	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1031775W	**638,795.19**				**TEM: CITY OF TEMPLE OUTER LOOP**	**TEM: CITY OF TEMPLE OUTER LOOP/OLD WACO RD PH 4-JFP**	**9/1/2023**
1031775W		45,162.82	364	0001	SINGLE CROSSARM		
1031775W		286,563.57	364	0280	POLE, WOOD, 45'		
1031775W		96,905.23	364	0300	POLE, WOOD, 50'		
1031775W		50,848.09	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1031775W		85,279.14	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1031775W		5,429.75	365	1000	FAULT INDICATOR		
1031775W		19,355.49	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1031775W		20,952.48	366	1010	CONDUIT		
1031775W		17,183.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1031775W		11,115.03	373	1520	STANDARD, METAL, ABOVE 25'		
1031880W	**172,763.73**				**MSQ-DOLPHIN RD AND HASKELL AVE**	**MSQ-DOLPHIN RD AND HASKELL AVE-REL POLES-FJG**	**9/28/2023**
1031880W		35,589.31	364	0001	SINGLE CROSSARM		
1031880W		8,724.55	364	0280	POLE, WOOD, 45'		
1031880W		31,425.71	364	0300	POLE, WOOD, 50'		
1031880W		18,451.16	364	0320	POLE, WOOD, 55'		
1031880W		17,414.58	364	0350	POLE, WOOD, 65'		

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1031880W		47,579.20	364	0360	POLE, OTHER, 65'		
1031880W		13,579.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1031927W	**708,166.86**				**ABCBEN; PARKS OF ALEDO**	**ABCBEN; PARKS OF ALEDO**	**9/27/2023**
1031927W		206,359.92	366	1010	CONDUIT		
1031927W		71,666.47	366	1150	SECONDARY BOX		
1031927W		50,704.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1031927W		110,969.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1031927W		64,159.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1031927W		19,757.84	367	0100	FAULT INDICATOR		
1031927W		6,302.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1031927W		50,704.74	373	1100	LUMINAIRE, HISTORICAL, 100W		
1031927W		13,384.34	373	1375	CONDUIT		
1031927W		114,156.49	373	1515	STANDARD, METAL, 25' AND UNDER		
1032013W	**188,173.90**				**Offsite 2: Patterson Ranch Lf**	**Offsite 2: Patterson Ranch Lift Station / Phases 2 & 3**	**5/9/2023**
1032013W		21,226.02	366	1010	CONDUIT		
1032013W		6,905.98	366	1100	PRIMARY BOX		
1032013W		6,661.36	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1032013W		54,645.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032013W		8,110.29	367	0100	FAULT INDICATOR		
1032013W		90,624.55	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1032038W	**156,738.24**				**TEM: BELLA TERRA 3 - OFFSITE**	**TEM: BELLA TERRA 3 - OFFSITE**	**9/13/2023**
1032038W		26,645.49	364	0001	SINGLE CROSSARM		
1032038W		63,870.86	364	0280	POLE, WOOD, 45'		
1032038W		3,087.74	364	0300	POLE, WOOD, 50'		
1032038W		15,187.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032038W		47,946.22	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1032055W	**101,443.50**				**FWN/FTW - CLEAN AIR , ENERGY**	**FWN/FTW - 400 INTERMODAL PARKWAY, HASLET 76177/KW**	**9/6/2023**
1032055W		2,586.80	366	1025	DUCT BANK, 2 - 4 HOLES		
1032055W		7,334.35	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1032055W		11,554.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032055W		7,111.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032055W		2,779.55	367	0100	FAULT INDICATOR		
1032055W		70,077.20	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1032141W	**429,506.03**				**[CUSTOMER INFO.] (Betenbough) Mo**	**[CUSTOMER INFO.] (Betenbough) Mockingbird Ridge Phase 1**	**10/2/2023**
1032141W		135,981.66	366	1010	CONDUIT		
1032141W		49,865.65	366	1150	SECONDARY BOX		
1032141W		2,405.22	366	1200	MANHOLE, 0-100 CU FT		
1032141W		36,465.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1032141W		72,028.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032141W		48,705.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032141W		16,106.47	367	0100	FAULT INDICATOR		
1032141W		4,080.30	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1032141W		19,972.02	373	1260	LUMINAIRE, LED, 151W TO 300W		
1032141W		6,356.69	373	1375	CONDUIT		
1032141W		37,538.82	373	1520	STANDARD, METAL, ABOVE 25'		
1032194W	**209,799.73**				**MNW-23-P054-ABC-MNW-GRAHM0721-**	**MNW-23-P054-ABC-MNW-GRAHM0721-GRMES0511-GRMES0512-DA**	**11/28/2023**
1032194W		4,972.25	364	0001	SINGLE CROSSARM		
1032194W		17,413.36	364	0335	POLE, WOOD, 60'		
1032194W		1,090.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1032194W		7,196.12	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1032194W		9,839.60	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1032194W		46,512.59	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1032194W		21,924.06	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1032194W		100,850.60	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1032210W	**663,985.70**				**DNE: LED CONVERSION - 389 LIGH**	**DNE: LED CONVERSION - 389 LIGHTS - FAIRMOUNT ST - DALLAS, DA**	**10/16/2023**
1032210W		662,325.74	373	1250	LUMINAIRE, LED, 40W TO 150W		
1032210W		1,659.96	373	1260	LUMINAIRE, LED, 151W TO 300W		
1032238W	**667,153.91**				**MDL TARGA COWDEN ELECTRIC COMP**	**MDL TARGA COWDEN ELECTRIC COMP STATION OFFSITE CS-PWR**	**7/10/2023**
1032238W		120,020.98	364	0001	SINGLE CROSSARM		

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1032238W		228,366.79	364	0300	POLE, WOOD, 50'		
1032238W		97,871.48	364	0320	POLE, WOOD, 55'		
1032238W		220,894.66	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032306W	**1,168,349.31**				**2023MDSW001 CAMPION: S10 S17 A**	**2023MDSW001 CAMPION: S10 S17 AND S19**	**8/9/2023**
1032306W		60,754.16	364	0001	SINGLE CROSSARM		
1032306W		130,504.60	364	0300	POLE, WOOD, 50'		
1032306W		6,178.43	364	0320	POLE, WOOD, 55'		
1032306W		2,687.19	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1032306W		184,015.00	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032306W		501,922.98	366	1010	CONDUIT		
1032306W		6,192.23	366	1100	PRIMARY BOX		
1032306W		191,726.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032306W		82,368.61	367	0100	FAULT INDICATOR		
1032313W	**129,661.28**				**ARL:ARL - LAKESIDE AT VIRIDIAN**	**ARL:ARL - LAKESIDE AT VIRIDIAN PHASE 1 - RH**	**8/31/2023**
1032313W		43,968.16	366	1010	CONDUIT		
1032313W		16,233.59	366	1150	SECONDARY BOX		
1032313W		18,295.20	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1032313W		25,621.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032313W		17,322.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032313W		8,220.52	367	0100	FAULT INDICATOR		
1032316W	**196,386.01**				**MCK/DNO - 17727 ADDISON RD-Mid**	**MCK/DNO - 17727 ADDISON RD-Midnight Rodeo - DALLAS - BS**	**11/7/2023**
1032316W		10,094.24	364	0280	POLE, WOOD, 45'		
1032316W		32,501.88	366	1010	CONDUIT		
1032316W		19,736.79	366	1100	PRIMARY BOX		
1032316W		134,053.10	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032476W	**110,302.26**				**ARL/MNFLD - MOUSER ELECTRONICS**	**ARL/MNFLD - MOUSER ELECTRONICS COMM. EXPANSION - OA**	**9/27/2023**
1032476W		24,145.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032476W		2,834.76	367	0100	FAULT INDICATOR		
1032476W		83,322.34	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1032534W	**128,519.26**				**FWN-23-P057-AES-FWN-MRSDO9622**	**FWN-23-P057-AES-FWN-MRSDO9622-SANSM3911-DA 1700FT RECONDUCT**	**10/2/2023**
1032534W		19,097.96	364	0001	SINGLE CROSSARM		
1032534W		17,530.02	364	0280	POLE, WOOD, 45'		
1032534W		19,984.74	364	0300	POLE, WOOD, 50'		
1032534W		12,761.96	364	0320	POLE, WOOD, 55'		
1032534W		4,716.65	364	0335	POLE, WOOD, 60'		
1032534W		6,965.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1032534W		44,866.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032534W		2,596.08	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032572W	**261,873.43**				**2023MWAX003R01 P2 S13B S14 S15**	**2023MWAX003R01 P2 S13B S14 S15 S22**	**7/18/2023**
1032572W		16,655.14	364	0001	SINGLE CROSSARM		
1032572W		107,368.19	364	0280	POLE, WOOD, 45'		
1032572W		5,735.01	364	0300	POLE, WOOD, 50'		
1032572W		10,448.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1032572W		72,093.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032572W		45,696.90	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1032572W		3,875.71	367	0100	FAULT INDICATOR		
1032652W	**940,393.10**				**MSQ/SERVE ELEVON SECTION 2 PHA**	**MSQ/SERVE ELEVON SECTION 2 PHASE 2C/JJ**	**9/21/2023**
1032652W		245,724.84	366	1010	CONDUIT		
1032652W		7,241.01	366	1100	PRIMARY BOX		
1032652W		68,836.76	366	1150	SECONDARY BOX		
1032652W		4,795.99	366	1200	MANHOLE, 0-100 CU FT		
1032652W		59,997.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1032652W		3,197.33	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
1032652W		217,606.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1032652W		64,699.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1032652W		26,613.12	367	0100	FAULT INDICATOR		
1032652W		5,454.27	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1032652W		81,061.87	373	1250	LUMINAIRE, LED, 40W TO 150W		
1032652W		10,344.32	373	1375	CONDUIT		

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1032652W		144,820.53	373	1515	STANDARD, METAL, 25' AND UNDER		
1032690W	**106,254.57**				**RRK: COME NS Hutto ISD MS #3**	**RRK: COME NS Hutto ISD MS #3 - LS**	**12/29/2023**
1032690W		7,405.94	364	0001	SINGLE CROSSARM		
1032690W		19,157.69	364	0280	POLE, WOOD, 45'		
1032690W		10,115.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1032690W		10,731.71	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1032690W		6,587.78	366	1010	CONDUIT		
1032690W		4,993.96	366	1100	PRIMARY BOX		
1032690W		47,262.06	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1033046W	**707,448.89**				**BEN Molson Coors Relocation OA**	**BEN Molson Coors Relocation OA**	**5/30/2023**
1033046W		103,924.24	364	0001	SINGLE CROSSARM		
1033046W		2,405.33	364	0002	DOUBLE CROSSARMS		
1033046W		22,426.14	364	0280	POLE, WOOD, 45'		
1033046W		19,950.05	364	0300	POLE, WOOD, 50'		
1033046W		119,700.35	364	0320	POLE, WOOD, 55'		
1033046W		17,756.95	364	0335	POLE, WOOD, 60'		
1033046W		161,722.86	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1033046W		13,512.27	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1033046W		92,746.54	366	1010	CONDUIT		
1033046W		13,017.05	366	1100	PRIMARY BOX		
1033046W		140,287.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1033064W	**557,313.99**				**KRT/TEM-NORTH POINT PH I SECS**	**KRT/TEM-NORTH POINT PH I SECS 1, 2 & S/DH**	**9/15/2023**
1033064W		9,418.60	364	0260	POLE, WOOD, 40'		
1033064W		195,895.96	366	1010	CONDUIT		
1033064W		75,627.49	366	1150	SECONDARY BOX		
1033064W		44,250.71	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1033064W		80,921.98	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1033064W		73,955.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1033064W		16,607.95	367	0100	FAULT INDICATOR		
1033064W		2,173.52	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1033064W		9,752.99	373	1200	LUMINAIRE, OTHER, 100W		
1033064W		9,920.19	373	1375	CONDUIT		
1033064W		36,789.04	373	1520	STANDARD, METAL, ABOVE 25'		
1033153W	**172,102.25**				**MTNTERCROSSROADS AT TERRELL PH**	**MTNTERCROSSROADS AT TERRELL PHASE IIJJ**	**9/18/2023**
1033153W		46,484.89	366	1010	CONDUIT		
1033153W		6,230.10	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1033153W		5,885.89	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1033153W		29,584.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1033153W		34,713.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1033153W		3,355.98	367	0100	FAULT INDICATOR		
1033153W		30,031.83	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1033153W		5,352.37	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1033153W		10,463.81	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1033192W	**816,849.47**				**2023MDES002 MILLERS FERRY RD S**	**2023MDES002 MILLERS FERRY RD S8**	**9/12/2023**
1033192W		125,958.17	364	0001	SINGLE CROSSARM		
1033192W		7,106.58	364	0002	DOUBLE CROSSARMS		
1033192W		6,126.35	364	0260	POLE, WOOD, 40'		
1033192W		25,404.00	364	0280	POLE, WOOD, 45'		
1033192W		125,794.80	364	0300	POLE, WOOD, 50'		
1033192W		45,906.93	364	0320	POLE, WOOD, 55'		
1033192W		9,802.17	364	0335	POLE, WOOD, 60'		
1033192W		48,765.90	364	0375	POLE, OTHER, 70'		
1033192W		135,515.31	364	0435	POLE, OTHER, 90'		
1033192W		42,966.27	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1033192W		191,224.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1033192W		52,278.36	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1033721W	**181,681.69**				**DES/DSW - COLUMBUS RIVERFRONT**	**DES/DSW - COLUMBUS RIVERFRONT - DALLAS - SH**	**8/14/2023**
1033721W		40,769.37	366	1010	CONDUIT		
1033721W		2,943.23	366	1100	PRIMARY BOX		

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1033721W		2,180.18	366	1200	MANHOLE, 0-100 CU FT		
1033721W		14,461.86	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1033721W		3,215.76	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1033721W		49,526.44	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1033721W		11,500.45	367	0100	FAULT INDICATOR		
1033721W		11,573.13	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1033721W		45,511.27	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1034009W	**158,887.75**				**RES: ODE: Estates of Shiloh 4t**	**RES: ODE: Estates of Shiloh 4th Filing**	**12/14/2023**
1034009W		73,120.18	366	1010	CONDUIT		
1034009W		10,152.92	365	1150	SECONDARY BOX		
1034009W		2,240.31	366	1200	MANHOLE, 0-100 CU FT		
1034009W		15,650.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1034009W		33,572.98	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1034009W		17,016.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1034009W		7,134.05	367	0100	FAULT INDICATOR		
1034121W	**111,119.14**				**ARL 16 TS 2023 TRIPSAVERS PH 2**	**ARL 16 TS 2023 TRIPSAVERS PH 2 ARLINGTON FEEDERS BA**	**8/18/2023**
1034121W		12,823.15	364	0001	SINGLE CROSSARM		
1034121W		98,295.99	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034123W	**101,852.17**				**ARL 14 TS 2023 TRIPSAVERS PH 2**	**ARL 14 TS 2023 TRIPSAVERS PH 2 ARLINGTON FEEDERS BA**	**10/12/2023**
1034123W		12,599.11	364	0001	SINGLE CROSSARM		
1034123W		2,434.27	364	0280	POLE, WOOD, 45'		
1034123W		86,818.79	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034127W	**132,470.27**				**DNE 17 TS 2023 TRIPSAVERS PH 2**	**DNE 17 TS 2023 TRIPSAVERS PH 2 DALLAS NORTH EAST FEEDERS BA**	**8/18/2023**
1034127W		19,473.13	364	0001	SINGLE CROSSARM		
1034127W		112,997.14	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034129W	**132,503.83**				**MCK 19 TS 2023 TRIPSAVERS PH 2**	**MCK 19 TS 2023 TRIPSAVERS PH 2 MCKINNEY FEEDERS BA**	**7/31/2023**
1034129W		11,647.09	364	0001	SINGLE CROSSARM		
1034129W		6,996.20	364	0280	POLE, WOOD, 45'		
1034129W		111,793.48	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034129W		1,033.53	366	1010	CONDUIT		
1034129W		1,033.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1034130W	**258,816.65**				**MDL 19 TS 2023 TRIPSAVERS PH 2**	**MDL 19 TS 2023 TRIPSAVERS PH 2 MIDLAND FEEDERS BA**	**8/28/2023**
1034130W		33,956.73	364	0001	SINGLE CROSSARM		
1034130W		1,423.48	364	0280	POLE, WOOD, 45'		
1034130W		223,436.44	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034132W	**151,371.82**				**MHN 20 TS 2023 TRIPSAVERS PH 2**	**MHN 20 TS 2023 TRIPSAVERS PH 2 MONAHANS FEEDERS BA**	**5/22/2023**
1034132W		12,806.06	364	0001	SINGLE CROSSARM		
1034132W		7,144.75	364	0280	POLE, WOOD, 45'		
1034132W		131,421.01	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034133W	**115,258.21**				**MHN 19 TS 2023 TRIPSAVERS PH 2**	**MHN 19 TS 2023 TRIPSAVERS PH 2 MONAHANS FEEDERS BA**	**7/5/2023**
1034133W		16,966.00	364	0001	SINGLE CROSSARM		
1034133W		98,292.21	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034135W	**112,166.16**				**STN 11 TS 2023 TRIPSAVERS PH 2**	**STN 11 TS 2023 TRIPSAVERS PH 2 STANTON FEEDERS BA**	**6/5/2023**
1034135W		8,019.88	364	0001	SINGLE CROSSARM		
1034135W		6,393.47	364	0260	POLE, WOOD, 40'		
1034135W		4,901.66	364	0280	POLE, WOOD, 45'		
1034135W		5,641.96	364	0300	POLE, WOOD, 50'		
1034135W		84,191.92	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034135W		549.61	366	1010	CONDUIT		
1034135W		1,424.51	366	1150	SECONDARY BOX		
1034135W		1,043.15	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1034139W	**123,838.97**				**WAX 11 TS 2023 TRIPSAVERS PH 2**	**WAX 11 TS 2023 TRIPSAVERS PH 2 WAXAHACHIE FEEDERS BA**	**7/7/2023**
1034139W		19,393.18	364	0001	SINGLE CROSSARM		
1034139W		14,253.87	364	0280	POLE, WOOD, 45'		
1034139W		4,891.64	364	0300	POLE, WOOD, 50'		
1034139W		85,300.28	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1034140W	**106,292.97**				**WFS 15 TS 2023 TRIPSAVERS PH 2**	**WFS 15 TS 2023 TRIPSAVERS PH 2 WICHITA FALLS FEEDERS BA**	**5/24/2023**
1034140W		15,380.60	364	0001	SINGLE CROSSARM		
1034140W		90,912.37	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		

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1034247W	**118,362.06**				**DES CDHL NEW SV COMM CITY OF C**	**DES CDHL NEW SV COMM CITY OF CEDAR HILL LIBRARY TH**	**10/4/2023**
1034247W		5,776.07	366	1010	CONDUIT		
1034247W		15,635.63	366	1100	PRIMARY BOX		
1034247W		4,166.35	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1034247W		840.38	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1034247W		17,730.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1034247W		74,212.99	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1034720W	**143,192.65**				**TEX RELOCATE CORNER POLE**	**TEX RELOCATE CORNER POLE**	**6/29/2023**
1034720W		13,030.52	364	0001	SINGLE CROSSARM		
1034720W		7,832.63	364	0300	POLE, WOOD, 50'		
1034720W		39,306.38	364	0360	POLE, OTHER, 65'		
1034720W		41,898.19	364	0375	POLE, OTHER, 70'		
1034720W		5,527.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1034720W		35,597.70	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1034781W	**297,339.20**				**MSQ Offsite MESQT1306 PH 2 for**	**MSQ Offsite MESQT1306 PH 2 for Dalfen**	**3/22/2023**
1034781W		273,135.81	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1034781W		24,203.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1034965W	**200,939.29**				**DNE-23-P006-ACR-DNE-FROKS0006**	**DNE-23-P006-ACR-DNE-FROKS0006-JNKNS0004-JUDCT0007-FIBER-DA**	**8/4/2023**
1034965W		5,184.23	364	0001	SINGLE CROSSARM		
1034965W		6,671.18	364	0260	POLE, WOOD, 40'		
1034965W		10,026.87	364	0280	POLE, WOOD, 45'		
1034965W		7,515.12	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
1034965W		46,638.00	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1034965W		23,911.77	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1034965W		100,992.12	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1035067W	**143,775.77**				**KRTKILBELLA CHARCA PHASE XIICV**	**KRTKILBELLA CHARCA PHASE XIICV**	**7/6/2023**
1035067W		42,759.02	366	1010	CONDUIT		
1035067W		15,901.59	366	1150	SECONDARY BOX		
1035067W		2,702.97	366	1200	MANHOLE, 0-100 CU FT		
1035067W		5,981.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1035067W		24,154.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1035067W		22,673.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1035067W		2,127.87	367	0100	FAULT INDICATOR		
1035067W		1,595.90	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1035067W		4,557.68	373	1250	LUMINAIRE, LED, 40W TO 150W		
1035067W		3,091.17	373	1375	CONDUIT		
1035067W		18,230.76	373	1520	STANDARD, METAL, ABOVE 25'		
1035531W	**155,573.58**				**2023NMDL007R01 MIDLAND P1 S1 S**	**2023NMDL007R01 MIDLAND P1 S1 S2 S3**	**10/17/2023**
1035531W		9,334.41	364	0001	SINGLE CROSSARM		
1035531W		5,631.76	364	0280	POLE, WOOD, 45'		
1035531W		1,057.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1035531W		28,236.60	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1035531W		38,146.64	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1035531W		73,166.27	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1035639W	**363,349.72**				**FWE:CURE2022_HORNE1911_MAINLIN**	**FWE:CURE2022_HORNE1911_MAINLINE**	**11/2/2023**
1035639W		363,349.72	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1035703W	**479,407.07**				**KRTKILREYNOLDS CROSSINGCV**	**KRTKILREYNOLDS CROSSINGCV**	**10/18/2023**
1035703W		1,773.79	364	0001	SINGLE CROSSARM		
1035703W		5,081.71	364	0280	POLE, WOOD, 45'		
1035703W		95.87	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1035703W		335.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1035703W		163,717.65	366	1010	CONDUIT		
1035703W		39,838.72	366	1150	SECONDARY BOX		
1035703W		4,506.42	366	1200	MANHOLE, 0-100 CU FT		
1035703W		38,304.61	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1035703W		107,435.12	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1035703W		44,680.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1035703W		19,703.62	367	0100	FAULT INDICATOR		
1035703W		3,355.84	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		

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1035703W		8,773.14	373	1250	LUMINAIRE, LED, 40W TO 150W		
1035703W		6,567.87	373	1375	CONDUIT		
1035703W		35,236.41	373	1520	STANDARD, METAL, ABOVE 25'		
1036047W	**319,992.25**				**2023 NWAC182 McGregor Sub P1**	**2023 NWAC182 McGregor Sub P1 S10-PT 2 MS**	**9/7/2023**
1036047W		36,127.11	364	0001	SINGLE CROSSARM		
1036047W		75,710.15	364	0280	POLE, WOOD, 45'		
1036047W		20,991.46	364	0300	POLE, WOOD, 50'		
1036047W		14,623.62	364	0320	POLE, WOOD, 55'		
1036047W		18,047.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1036047W		134,460.87	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1036047W		20,031.49	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1036481W	**160,220.19**				**MDL TARGA RESOURCES RED DOG EL**	**MDL TARGA RESOURCES RED DOG ELECT COMPRESSO 1-4 OFFSI AC-PWR**	**11/1/2023**
1036481W		5,976.20	364	0001	SINGLE CROSSARM		
1036481W		9,565.13	364	0280	POLE, WOOD, 45'		
1036481W		57,070.43	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1036481W		87,608.43	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1036777W	**267,146.67**				**ATH - EAST MALAKOFF HIGH SCHOO**	**ATH - EAST MALAKOFF HIGH SCHOOL - OFFSITE - OG**	**12/4/2023**
1036777W		30,747.89	364	0001	SINGLE CROSSARM		
1036777W		75,974.80	364	0280	POLE, WOOD, 45'		
1036777W		9,376.63	364	0300	POLE, WOOD, 50'		
1036777W		1,522.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1036777W		83,267.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1036777W		66,250.88	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1036784W	**284,229.87**				**MDL TARGA RESOURCES RED DOG EL**	**MDL TARGA RESOURCES RED DOG ELECT COMPRESSO 1-4 OFFS AC-PWR**	**9/29/2023**
1036784W		14,609.41	364	0001	SINGLE CROSSARM		
1036784W		2,472.60	364	0260	POLE, WOOD, 40'		
1036784W		2,415.95	364	0280	POLE, WOOD, 45'		
1036784W		30,128.37	364	0320	POLE, WOOD, 55'		
1036784W		8,242.67	365	1000	FAULT INDICATOR		
1036784W		16,428.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1036784W		31,435.83	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1036784W		42,492.36	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1036784W		16,115.83	366	1010	CONDUIT		
1036784W		6,650.98	366	1100	PRIMARY BOX		
1036784W		113,237.18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037176W	**157,020.40**				**MCK-MEL-OFFSITE-LANDMARK AT WI**	**MCK-MEL-OFFSITE-LANDMARK AT WILLOWGROVE-BS**	**8/24/2023**
1037176W		14,210.33	364	0001	SINGLE CROSSARM		
1037176W		53,559.70	364	0280	POLE, WOOD, 45'		
1037176W		19,501.93	364	0300	POLE, WOOD, 50'		
1037176W		3,407.34	364	0320	POLE, WOOD, 55'		
1037176W		41,877.33	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037176W		6,908.89	366	1010	CONDUIT		
1037176W		3,941.21	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1037176W		13,613.67	367	0100	FAULT INDICATOR		
1037215W	**189,749.86**				**MSQ-23-P016-ABF-MSQ-MESTE1205-**	**MSQ-23-P016-ABF-MSQ-MESTE1205-MESQW1801-DA-PWR**	**9/18/2023**
1037215W		4,667.84	364	0001	SINGLE CROSSARM		
1037215W		11,669.61	364	0335	POLE, WOOD, 60'		
1037215W		10,227.51	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1037215W		51,820.69	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1037215W		111,364.21	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1037280W	**179,465.18**				**2022MDESOTO-RISNGER RIDGE DESO**	**2022MDESOTO-RISNGER RIDGE DESOTO OFFSITE-6200 INSTALL**	**12/17/2023**
1037280W		15,739.09	364	0001	SINGLE CROSSARM		
1037280W		64,122.95	364	0280	POLE, WOOD, 45'		
1037280W		12,849.70	364	0300	POLE, WOOD, 50'		
1037280W		16,223.64	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037280W		54,270.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037280W		3,732.87	366	1010	CONDUIT		
1037280W		4,648.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037280W		7,878.52	367	0100	FAULT INDICATOR		

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1037292W	**113,464.99**				**MDL TARGA LEGACY II GAS SOFT F**	**MDL TARGA LEGACY II GAS SOFT PLAT PLANT PME FEEDER EX**	**9/27/2023**
1037292W		14,489.48	364	0001	SINGLE CROSSARM		
1037292W		9,326.82	364	0280	POLE, WOOD, 45'		
1037292W		21,422.19	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1037292W		35,333.00	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1037292W		32,893.50	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1037296W	**905,665.19**				**MHN POINT ENERGY PARTNERS LLC**	**FCO MHN POINT ENERGY PARTNERS LLC JIM ED OFFSITE MB-PE**	**12/14/2023**
1037296W		127,698.79	364	0001	SINGLE CROSSARM		
1037296W		3,713.22	364	0260	POLE, WOOD, 40'		
1037296W		24,271.82	364	0280	POLE, WOOD, 45'		
1037296W		388,802.09	364	0300	POLE, WOOD, 50'		
1037296W		7,426.45	364	0320	POLE, WOOD, 55'		
1037296W		42,385.13	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037296W		277,586.38	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037296W		33,781.31	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1037298W	**123,670.63**				**KRT/ITEM-FRIEDRICH ESTATES/DC**	**KRT/ITEM-FRIEDRICH ESTATES/DC**	**10/31/2023**
1037298W		50,507.12	366	1010	CONDUIT		
1037298W		8,261.19	366	1150	SECONDARY BOX		
1037298W		3,363.84	366	1200	MANHOLE, 0-100 CU FT		
1037298W		9,151.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1037298W		33,020.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1037298W		16,349.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037298W		3,017.56	367	0100	FAULT INDICATOR		
1037320W	**383,280.11**				**MSQ:SOLTERRA SOUTH PH1:CR**	**MSQ:SOLTERRA SOUTH PH1:CR**	**10/18/2023**
1037320W		109,978.48	366	1010	CONDUIT		
1037320W		25,406.16	366	1150	SECONDARY BOX		
1037320W		21,305.92	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1037320W		65,565.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1037320W		30,617.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037320W		13,028.80	367	0100	FAULT INDICATOR		
1037320W		6,054.56	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1037320W		32,955.20	373	1250	LUMINAIRE, LED, 40W TO 150W		
1037320W		12,875.52	373	1375	CONDUIT		
1037320W		65,412.26	373	1625	STANDARD, OTHER, 25' AND UNDER		
1037328W	**266,908.05**				**2023NSTN085 - MID - DRIVER SUB**	**2023NSTN085 - MID - DRIVER SUB FOR DUCT BANK CIVIL - KS**	**5/16/2023**
1037328W		5,364.85	366	1025	DUCT BANK, 2 - 4 HOLES		
1037328W		1,494.69	366	1030	DUCT BANK, 5 - 8 HOLES		
1037328W		260,048.51	366	1240	MANHOLE, OVER 400 CU FT		
1037449W	**170,448.05**				**BEI - Commercial Mixed Use - 4**	**BEI - Commercial Mixed Use - 4500 Marine Creek Parkway Fort Worth 76106**	**10/26/2023**
1037449W		30,544.29	364	0001	SINGLE CROSSARM		
1037449W		43,498.34	364	0280	POLE, WOOD, 45'		
1037449W		6,971.32	364	0300	POLE, WOOD, 50'		
1037449W		3,357.83	364	0320	POLE, WOOD, 55'		
1037449W		37,004.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037449W		14,130.15	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1037449W		12,766.56	366	1010	CONDUIT		
1037449W		22,175.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037534W	**1,512,682.07**				**2023MWAX003R01 P2 S7C**	**2023MWAX003R01 P2 S7C**	**10/30/2023**
1037534W		134,779.97	364	0001	SINGLE CROSSARM		
1037534W		622,771.25	364	0280	POLE, WOOD, 45'		
1037534W		8,319.75	364	0300	POLE, WOOD, 50'		
1037534W		11,193.84	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037534W		93,483.75	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037534W		23,446.57	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1037534W		189,236.52	366	1010	CONDUIT		
1037534W		41,447.46	366	1100	PRIMARY BOX		
1037534W		334,605.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037534W		53,397.67	367	0100	FAULT INDICATOR		
1037535W	**205,209.27**				**DES/GP/CB [CUSTOMER INFO.]@ THE SLI**	**DES/GP/CB [CUSTOMER INFO.] @ THE SLINK ADDITION/RLH**	**8/10/2023**

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1037535W		63,717.51	366	1010	CONDUIT		
1037535W		36,342.56	366	1150	SECONDARY BOX		
1037535W		23,188.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1037535W		32,669.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1037535W		35,090.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037535W		14,200.47	367	0100	FAULT INDICATOR		
1037537W	**452,564.30**				**KRT:TEMTHREE CREEKS SECTION 10**	**KRT:TEMTHREE CREEKS SECTION 10 DH**	**10/16/2023**
1037537W		1,765.00	364	0001	SINGLE CROSSARM		
1037537W		5,838.08	364	0260	POLE, WOOD, 40'		
1037537W		161,610.71	366	1010	CONDUIT		
1037537W		3,665.77	366	1100	PRIMARY BOX		
1037537W		68,835.03	366	1150	SECONDARY BOX		
1037537W		27,787.45	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1037537W		91,961.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1037537W		75,170.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037537W		15,930.26	367	0100	FAULT INDICATOR		
1037758W	**419,594.68**				**RRK: OFFSITE AVERY CENTER EAST**	**RRK: OFFSITE AVERY CENTER EAST JK**	**11/21/2023**
1037758W		587.44	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037758W		154,117.11	366	1010	CONDUIT		
1037758W		25,049.81	366	1100	PRIMARY BOX		
1037758W		7,384.87	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1037758W		120,549.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037758W		7,175.07	367	0100	FAULT INDICATOR		
1037758W		104,730.83	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1037842W	**413,616.97**				**MTN/MSQ-AVONDALE PHASE 1/SM**	**MTN/MSQ-AVONDALE PHASE 1/SM**	**9/5/2023**
1037842W		131,902.49	366	1010	CONDUIT		
1037842W		58,650.88	366	1150	SECONDARY BOX		
1037842W		24,899.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1037842W		64,027.90	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1037842W		51,288.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037842W		17,330.55	367	0100	FAULT INDICATOR		
1037842W		4,756.59	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1037842W		24,031.14	373	1250	LUMINAIRE, LED, 40W TO 150W		
1037842W		7,403.75	373	1375	CONDUIT		
1037842W		29,325.43	373	1625	STANDARD, OTHER, 25' AND UNDER		
1037848W	**338,281.13**				**2023NTYL001 FLINT SUB P1 P2 S8**	**2023NTYL001 FLINT SUB P1 P2 S8**	**7/26/2023**
1037848W		94,481.90	364	0001	SINGLE CROSSARM		
1037848W		153,850.30	364	0280	POLE, WOOD, 45'		
1037848W		89,948.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037849W	**192,480.23**				**MHN PERCUSSION UNIV 20 PME OFF**	**MHN PERCUSSION UNIV 20 PME OFFSITE CS-SG**	**9/29/2023**
1037849W		31,432.02	364	0001	SINGLE CROSSARM		
1037849W		4,869.75	364	0280	POLE, WOOD, 45'		
1037849W		89,291.58	364	0300	POLE, WOOD, 50'		
1037849W		9,065.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037849W		57,821.06	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1037850W	**101,757.01**				**DSW 16 TS 2023 TRIPSAVERS PH 1**	**DSW 16 TS 2023 TRIPSAVERS PH 1 DALLAS SOUTH WEST FEEDERS BA**	**8/18/2023**
1037850W		9,514.28	364	0001	SINGLE CROSSARM		
1037850W		7,733.53	364	0300	POLE, WOOD, 50'		
1037850W		84,509.20	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1037851W	**173,269.35**				**BEN 21 TS 2023 TRIPSAVERS PH 1**	**BEN 21 TS 2023 TRIPSAVERS PH 1 BENBROOK FEEDERS BA**	**7/11/2023**
1037851W		25,210.70	364	0001	SINGLE CROSSARM		
1037851W		19,804.68	364	0280	POLE, WOOD, 45'		
1037851W		1,975.27	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1037851W		126,157.41	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1037851W		121.29	366	1010	CONDUIT		
1038026W	**179,787.69**				**DES/GRP - THE FOUNDRY - NORTHW**	**DES/GRP - THE FOUNDRY - NORTHWEST CORNER OF FORUM DRIVE/RH**	**8/10/2023**
1038026W		29,377.30	366	1010	CONDUIT		
1038026W		17,834.92	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1038026W		33,620.29	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

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1038026W		12,854.81	367	0100	FAULT INDICATOR		
1038026W		10,463.64	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1038026W		75,636.73	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1038061W	**206,496.78**				**DES - CREEK BEND PHASE 2**	**DES - CREEK BEND PHASE 2**	**10/25/2023**
1038061W		50,694.99	366	1010	CONDUIT		
1038061W		10,324.83	366	1150	SECONDARY BOX		
1038061W		1,920.42	366	1200	MANHOLE, 0-100 CU FT		
1038061W		13,380.99	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1038061W		33,760.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1038061W		14,681.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1038061W		7,330.63	367	0100	FAULT INDICATOR		
1038061W		4,129.92	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1038061W		24,325.32	373	1250	LUMINAIRE, LED, 40W TO 150W		
1038061W		4,088.64	373	1375	CONDUIT		
1038061W		41,918.85	373	1625	STANDARD, OTHER, 25' AND UNDER		
1038102W	**282,266.41**				**2023MDNE083-Greenville_Ave_Sub**	**2023MDNE083-Greenville_Ave_Substation_Feeder Exit Relocation**	**5/4/2023**
1038102W		13,210.07	364	0001	SINGLE CROSSARM		
1038102W		8,524.45	364	0260	POLE, WOOD, 45'		
1038102W		4,459.81	364	0300	POLE, WOOD, 50'		
1038102W		5,306.61	364	0335	POLE, WOOD, 60'		
1038102W		10,556.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1038102W		105,737.00	366	1010	CONDUIT		
1038102W		134,471.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1038182W	**311,365.83**				**STN ROSE ADDITION SUBDIVISION**	**STN ROSE ADDITION SUBDIVISION 60 LOTS**	**9/27/2023**
1038182W		5,386.63	364	0001	SINGLE CROSSARM		
1038182W		14,073.73	364	0260	POLE, WOOD, 40'		
1038182W		231,375.95	364	0280	POLE, WOOD, 45'		
1038182W		53,523.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1038182W		7,005.73	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1038283W	**126,081.06**				**KRT: ELGIN: BURY URD THREE PHA**	**KRT: ELGIN: BURY URD THREE PHASE AT HARVEST RIDGE PH 1**	**8/18/2023**
1038283W		4,286.75	364	0001	SINGLE CROSSARM		
1038283W		6,026.67	364	0335	POLE, WOOD, 60'		
1038283W		2,445.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1038283W		40,736.79	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1038283W		3,719.38	367	0100	FAULT INDICATOR		
1038283W		68,865.50	367	5180	SWITCHGEAR, PADMOUNT, 25KV		
1039178W	**410,762.03**				**DES/WAX - SYMPHONY ESTATES - W**	**DES/WAX - SYMPHONY ESTATES - WAXAHACHIE - NH**	**8/25/2023**
1039178W		2,382.41	364	0001	SINGLE CROSSARM		
1039178W		7,927.70	364	0260	POLE, WOOD, 40'		
1039178W		92,750.20	366	1010	CONDUIT		
1039178W		36,188.12	366	1150	SECONDARY BOX		
1039178W		20,455.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1039178W		51,263.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1039178W		36,188.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039178W		8,584.91	367	0100	FAULT INDICATOR		
1039178W		3,368.23	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1039178W		55,411.79	373	1250	LUMINAIRE, LED, 40W TO 150W		
1039178W		7,681.24	373	1375	CONDUIT		
1039178W		88,560.28	373	1515	STANDARD, METAL, 25' AND UNDER		
1039324W	**117,462.51**				**FWS 11 TS 2023 TRIPSAVERS PH 3**	**FWS 11 TS 2023 TRIPSAVERS PH 3 FORT WORTH SOUTH FEEDERS BA**	**7/18/2023**
1039324W		17,032.07	364	0001	SINGLE CROSSARM		
1039324W		798.75	364	0280	POLE, WOOD, 45'		
1039324W		99,631.69	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1039326W	**146,028.93**				**FWNFWNAVILLA BOAT CLUBRH**	**FWNFWNAVILLA BOAT CLUBRH**	**10/19/2023**
1039326W		1,591.71	364	0001	SINGLE CROSSARM		
1039326W		7,681.12	364	0320	POLE, WOOD, 55'		
1039326W		22,999.55	366	1010	CONDUIT		
1039326W		5,855.75	366	1150	SECONDARY BOX		
1039326W		10,455.67	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		

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1039326W		17,946.95	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1039326W		7,783.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039326W		7,695.72	367	0100	FAULT INDICATOR		
1039326W		62,427.41	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1039326W		1,591.71	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1039367W	**112,881.59**				**DPS_REPLACE FAILED CABLE_FDR 7**	**DPS_REPLACE FAILED CABLE_FDR 702_COMMERCE**	**7/24/2023**
1039367W		112,881.59	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1039429W	**234,466.71**				**MCK REDZONE MKNSW2601 OH FDR M**	**MCK REDZONE MKNSW2601 OH FDR MAINTENANCE**	**6/8/2023**
1039429W		17,022.29	364	0001	SINGLE CROSSARM		
1039429W		844.08	364	0002	DOUBLE CROSSARMS		
1039429W		27,854.64	364	0260	POLE, WOOD, 40'		
1039429W		169,331.85	364	0280	POLE, WOOD, 45'		
1039429W		19,413.85	364	0300	POLE, WOOD, 50'		
1039546W	**712,039.99**				**2023MWAX001 WAXAHACHIE SUB PIK**	**2023MWAX001 S15**	**10/31/2023**
1039546W		493,799.74	366	1010	CONDUIT		
1039546W		25,348.62	366	1100	PRIMARY BOX		
1039546W		192,891.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039569W	**250,256.79**				**2023NATH001 ATHENS SUB P1 S8 M**	**2023 NATH001 ATHENS SUB P1 S8 MS**	**9/7/2023**
1039569W		71,773.74	364	0001	SINGLE CROSSARM		
1039569W		2,452.51	364	0260	POLE, WOOD, 40'		
1039569W		67,894.65	364	0280	POLE, WOOD, 45'		
1039569W		19,344.84	364	0300	POLE, WOOD, 50'		
1039569W		7,482.67	364	0335	POLE, WOOD, 60'		
1039569W		24,500.13	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1039569W		49,475.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039569W		1,301.33	366	1010	CONDUIT		
1039569W		3,778.87	366	1150	SECONDARY BOX		
1039569W		200.19	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1039569W		2,052.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039654W	**249,403.48**				**MSQ:SOLTERRA NORTH 1E**	**MSQ:SOLTERRA NORTH 1E**	**10/9/2023**
1039654W		21,149.42	364	0345	POLE, OTHER, 60'		
1039654W		59,532.61	366	1010	CONDUIT		
1039654W		16,136.40	366	1150	SECONDARY BOX		
1039654W		16,660.15	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1039654W		33,045.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1039654W		27,633.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039654W		7,731.51	367	0100	FAULT INDICATOR		
1039654W		3,441.77	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1039654W		19,229.00	373	1250	LUMINAIRE, LED, 40W TO 150W		
1039654W		6,933.42	373	1375	CONDUIT		
1039654W		37,909.33	373	1525	STANDARD, OTHER, 25' AND UNDER		
1039779W	**248,221.85**				**WAX:OFFSITE HAMILTION AT GARDE**	**WAX:OFFSITE HAMILTION AT GARDEN VALLEY (NH)**	**12/28/2023**
1039779W		20,577.59	364	0001	SINGLE CROSSARM		
1039779W		103,161.00	364	0280	POLE, WOOD, 45'		
1039779W		3,971.55	364	0300	POLE, WOOD, 50'		
1039779W		111,525.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039779W		8,985.63	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1039873W	**127,997.22**				**WAX:ENN:CHRISTIAN RD. SUB OFFS**	**WAX:ENN:CHRISTIAN RD. SUB OFFSITE 1500 PH2 (NH)**	**10/2/2023**
1039873W		23,692.28	364	0001	SINGLE CROSSARM		
1039873W		23,641.07	364	0280	POLE, WOOD, 45'		
1039873W		80,663.87	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039900W	**200,750.40**				**2023NMNW182 GRAFORD SUB PIKE P**	**2023NMNW182 GRAFORD SUB P3 - S7 S8 S9**	**9/14/2023**
1039900W		29,148.95	364	0001	SINGLE CROSSARM		
1039900W		86,041.64	364	0280	POLE, WOOD, 45'		
1039900W		2,951.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1039900W		82,608.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039978W	**140,510.62**				**23-P082-AAZ-FBR-CRLTR2005-CRLJ**	**23-P082-AAZ-FBR-CRLTR2005-CRLJL1504-DA-RECON**	**11/13/2023**
1039978W		15,315.65	364	0001	SINGLE CROSSARM		
1039978W		18,687.90	364	0280	POLE, WOOD, 45'		

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1039978W		14,458.53	364	0335	POLE, WOOD, 60'		
1039978W		28,622.01	366	1010	CONDUIT		
1039978W		20,331.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1039978W		43,094.65	367	0100	FAULT INDICATOR		
1040127W	**240,807.75**				**WFS-5000- HENRY S. GRACE FWY**	**WFS-5000- HENRY S. GRACE FWY-SPARE FEET STORAGE**	**9/28/2023**
1040127W		746.50	364	0001	SINGLE CROSSARM		
1040127W		4,238.21	364	0335	POLE, WOOD, 60'		
1040127W		68,485.73	366	1010	CONDUIT		
1040127W		5,321.85	366	1100	PRIMARY BOX		
1040127W		3,491.71	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1040127W		106,388.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040127W		1,902.38	367	0100	FAULT INDICATOR		
1040127W		50,232.50	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1040240W	**719,956.84**				**DES:DES OFFSITE NIAGRA 1535 E**	**DES:DES OFFSITE NIAGRA 1535 E BELTLINE LANCASTER (NH)-C**	**9/5/2023**
1040240W		30,166.20	364	0001	SINGLE CROSSARM		
1040240W		3,959.77	364	0260	POLE, WOOD, 40'		
1040240W		236,433.77	364	0300	POLE, WOOD, 50'		
1040240W		25,702.46	364	0320	POLE, WOOD, 55'		
1040240W		14,543.13	364	0335	POLE, WOOD, 60'		
1040240W		431.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040240W		112,457.27	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040240W		154,574.74	366	1010	CONDUIT		
1040240W		13,895.17	366	1100	PRIMARY BOX		
1040240W		5,903.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040240W		121,888.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040486W	**128,365.35**				**FCC ODE:ODE MIRAGE SUBDIVISION**	**FCC ODE:ODE MIRAGE SUBDIVISION.DH**	**8/18/2023**
1040486W		100,009.45	364	0260	POLE, WOOD, 40'		
1040486W		26,058.16	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040486W		2,297.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040500W	**435,714.93**				**2022NTAY006 ELGIN SUB P1 S5 S6**	**2022NTAY006 ELGIN SUB P1 S5 S6 S9 S10 RWR**	**7/5/2023**
1040500W		24,922.88	364	0001	SINGLE CROSSARM		
1040500W		1,045.68	364	0002	DOUBLE CROSSARMS		
1040500W		93,286.51	364	0280	POLE, WOOD, 45'		
1040500W		12,112.86	364	0300	POLE, WOOD, 50'		
1040500W		6,230.70	364	0335	POLE, WOOD, 60'		
1040500W		8,583.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040500W		31,197.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040500W		26,665.73	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1040500W		64,267.93	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1040500W		42,525.74	366	1010	CONDUIT		
1040500W		100,127.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040500W		24,748.59	367	0100	FAULT INDICATOR		
1040527W	**374,863.72**				**MDL:SAGEBRUSH ADDITION SUB RB**	**MDL:SAGEBRUSH ADDITION SUB RB**	**9/29/2023**
1040527W		38,011.19	364	0001	SINGLE CROSSARM		
1040527W		245,123.37	364	0280	POLE, WOOD, 45'		
1040527W		55,067.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040527W		7,084.92	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040527W		12,557.94	366	1010	CONDUIT		
1040527W		1,012.13	366	1150	SECONDARY BOX		
1040527W		14,432.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040527W		1,574.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040561W	**149,258.96**				**23-P080-IY-FBR-CRLUD13031304-C**	**23-P080-IY-FBR-CRLUD13031304-CRLJL1502-CRLCG2703-DA-RECON**	**7/3/2023**
1040561W		29,926.42	364	0001	SINGLE CROSSARM		
1040561W		4,970.33	364	0280	POLE, WOOD, 45'		
1040561W		5,074.81	364	0300	POLE, WOOD, 50'		
1040561W		10,851.13	364	0335	POLE, WOOD, 60'		
1040561W		34,389.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040561W		26,702.43	366	1010	CONDUIT		
1040561W		6,522.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

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1040561W		30,821.97	367	0100	FAULT INDICATOR		
1040563W	**402,141.15**				**MCK/FSO-FRISCO 45 OFFSITE WIRE**	**MCK/FSO-FRISCO 45 OFFSITE WIRE PULL/SG-MA**	**8/21/2023**
1040563W		54,449.90	366	1010	CONDUIT		
1040563W		19,503.83	366	1100	PRIMARY BOX		
1040563W		5,308.26	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040563W		17,814.85	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1040563W		4,906.12	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040563W		109,744.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040563W		190,413.87	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1040565W	**487,086.40**				**MSQ-23-P020-ABI-MSQ-ROWLT1105**	**MSQ-23-P020-ABI-MSQ-ROWLT1105-ROWLT1101-ROWLT1106-DA-PWR**	**10/13/2023**
1040565W		18,655.40	364	0001	SINGLE CROSSARM		
1040565W		39,551.41	364	0335	POLE, WOOD, 60'		
1040565W		13,540.99	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1040565W		22,795.64	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1040565W		107,889.64	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1040565W		50,803.11	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1040565W		233,850.21	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1040625W	**370,366.42**				**BLAZING TRAILS OH OFFSITE**	**BLAZING TRAILS OFFSITE**	**11/30/2023**
1040625W		28,370.06	364	0001	SINGLE CROSSARM		
1040625W		173,738.95	364	0320	POLE, WOOD, 55'		
1040625W		12,851.71	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040625W		103,591.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040625W		5,688.62	365	1000	FAULT INDICATOR		
1040625W		14,370.21	366	1010	CONDUIT		
1040625W		14,592.43	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040625W		16,962.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040665W	**275,211.35**				**MSQ:SOLTERRA NORTH PH 1G:CR**	**MSQ:SOLTERRA NORTH PH 1G:CR**	**12/21/2023**
1040665W		62,335.42	366	1010	CONDUIT		
1040665W		24,548.85	366	1150	SECONDARY BOX		
1040665W		1,706.31	366	1200	MANHOLE, 0-100 CU FT		
1040665W		14,310.99	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040665W		48,327.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040665W		18,081.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040665W		8,614.11	367	0100	FAULT INDICATOR		
1040665W		4,816.19	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1040665W		13,843.13	373	1210	LUMINAIRE, OTHER, 150W		
1040665W		18,218.99	373	1250	LUMINAIRE, LED, 40W TO 150W		
1040665W		9,081.97	373	1375	CONDUIT		
1040665W		14,063.29	373	1515	STANDARD, METAL, 25' AND UNDER		
1040665W		37,263.61	373	1625	STANDARD, OTHER, 25' AND UNDER		
1040666W	**337,359.43**				**CLE: CUSTARD FARMS - GS**	**CLE: CUSTARD FARMS - GS**	**10/27/2023**
1040666W		148,303.20	366	1010	CONDUIT		
1040666W		20,983.75	366	1150	SECONDARY BOX		
1040666W		20,713.87	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040666W		49,861.72	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040666W		32,960.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040666W		10,120.79	367	0100	FAULT INDICATOR		
1040666W		3,069.97	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1040666W		9,176.18	373	1250	LUMINAIRE, LED, 40W TO 150W		
1040666W		5,768.85	373	1375	CONDUIT		
1040666W		36,401.08	373	1520	STANDARD, METAL, ABOVE 25'		
1040783W	**104,602.72**				**2022MEXIA4007 OFFSITE**	**2022MEXIA4007 OFFSITE**	**10/31/2023**
1040783W		82,646.61	364	0280	POLE, WOOD, 45'		
1040783W		21,956.11	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040785W	**255,707.96**				**2022NWAC083R01 HARRIS CREEK SU**	**2022NWAC083R01 HARRIS CREEK SUB P1 S21 S22**	**11/16/2023**
1040785W		51,985.43	364	0001	SINGLE CROSSARM		
1040785W		58,531.55	364	0280	POLE, WOOD, 45'		
1040785W		45,669.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040785W		27,437.46	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		

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1040785W		13,424.67	366	1010	CONDUIT		
1040785W		29,048.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040785W		29,610.99	367	0100	FAULT INDICATOR		
1040844W	**444,566.80**				**2023MDEC001:BALSORA P1 S4 S6**	**2023MDEC001:BALSORA P1 S4 S6**	**10/20/2023**
1040844W		216,993.10	364	0001	SINGLE CROSSARM		
1040844W		3,289.78	364	0002	DOUBLE CROSSARMS		
1040844W		42,011.55	364	0280	POLE, WOOD, 45'		
1040844W		38,232.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040844W		144,039.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040845W	**606,955.92**				**2022NODE033 - CRNES2711 AUTOMA**	**2022NODE033 - CRNES2711 AUTOMATE TIES - S4A**	**11/3/2023**
1040845W		80,846.51	364	0001	SINGLE CROSSARM		
1040845W		3,702.42	364	0260	POLE, WOOD, 40'		
1040845W		233,253.26	364	0280	POLE, WOOD, 45'		
1040845W		8,558.06	364	0300	POLE, WOOD, 50'		
1040845W		13,717.19	364	0320	POLE, WOOD, 55'		
1040845W		13,170.93	364	0335	POLE, WOOD, 60'		
1040845W		34,171.61	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1040845W		219,535.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040861W	**580,307.42**				**MSQ:SOLTERRAPHASE 01D:CR**	**MSQ:SOLTERRAPHASE 01D:CR**	**10/18/2023**
1040861W		169,043.54	366	1010	CONDUIT		
1040861W		38,300.29	366	1150	SECONDARY BOX		
1040861W		4,816.55	366	1200	MANHOLE, 0-100 CU FT		
1040861W		42,536.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040861W		100,451.22	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040861W		53,968.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040861W		12,418.58	367	0100	FAULT INDICATOR		
1040861W		20,484.85	373	1210	LUMINAIRE, OTHER, 150W		
1040861W		32,032.97	373	1250	LUMINAIRE, LED, 40W TO 150W		
1040861W		19,904.55	373	1375	CONDUIT		
1040861W		20,775.01	373	1515	STANDARD, METAL, 25' AND UNDER		
1040861W		65,574.74	373	1625	STANDARD, OTHER, 25' AND UNDER		
1040897W	**325,850.31**				**ABC/CLE ORCHARD PHASE15AB**	**ABC/CLE ORCHARD PHASE15AB**	**8/7/2023**
1040897W		2,209.99	364	0001	SINGLE CROSSARM		
1040897W		7,619.54	364	0260	POLE, WOOD, 40'		
1040897W		131,247.48	366	1010	CONDUIT		
1040897W		17,745.94	366	1150	SECONDARY BOX		
1040897W		31,863.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040897W		76,855.12	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040897W		47,069.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040897W		15,239.08	367	0100	FAULT INDICATOR		
1040899W	**278,059.18**				**TER 2022MTER083 P1 P2 GREENVIL**	**TER 2022MTER083 P1 P2 GREENVILLE CONV LDS**	**8/26/2023**
1040899W		74,631.07	364	0001	SINGLE CROSSARM		
1040899W		8,842.26	364	0260	POLE, WOOD, 40'		
1040899W		194,585.85	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040947W	**112,981.74**				**TEX/TEX - RESERVE AT COUNTRY V**	**TEX/TEX - RESERVE AT COUNTRY VILLAGE - SHERMAN - TM**	**7/19/2023**
1040947W		1,830.27	364	0001	SINGLE CROSSARM		
1040947W		6,857.98	364	0280	POLE, WOOD, 45'		
1040947W		30,132.22	366	1010	CONDUIT		
1040947W		9,546.93	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040947W		33,476.61	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040947W		11,365.94	367	0100	FAULT INDICATOR		
1040947W		19,771.79	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1040991W	**1,071,583.88**				**FNO: TIMBERBROOK PHASE 3B AND**	**FNO: TIMBERBROOK PHASE 3B AND 4A**	**7/13/2023**
1040991W		261,037.92	366	1010	CONDUIT		
1040991W		16,823.86	366	1100	PRIMARY BOX		
1040991W		40,720.18	366	1150	SECONDARY BOX		
1040991W		1,178.74	366	1200	MANHOLE, 0-100 CU FT		
1040991W		48,221.27	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1040991W		5,357.91	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		

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1040991W		84,119.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1040991W		188,598.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1040991W		19,288.50	367	0100	FAULT INDICATOR		
1040991W		80,154.47	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1040991W		7,715.40	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1040991W		90,120.20	373	1250	LUMINAIRE, LED, 40W TO 150W		
1040991W		28,075.49	373	1375	CONDUIT		
1040991W		77,154.03	373	1520	STANDARD, METAL, ABOVE 25'		
1040991W		123,017.82	373	1625	STANDARD, OTHER, 25' AND UNDER		
1041010W	**109,357.41**				**MCK-FV-PINNACLE ESTATES-BS**	**MCK-FV-PINNACLE ESTATES-BS**	**8/1/2023**
1041010W		5,730.32	364	0280	POLE, WOOD, 45'		
1041010W		47,953.26	366	1010	CONDUIT		
1041010W		4,079.02	366	1150	SECONDARY BOX		
1041010W		7,042.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1041010W		25,447.46	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1041010W		12,105.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1041010W		6,998.87	367	0100	FAULT INDICATOR		
1041962W	**268,446.48**				**TER 2022MTER083 P1 P2 GILMER C**	**TER 2022MTER083 P1 P2 GILMER CONV LDS**	**10/29/2023**
1041962W		10,549.94	364	0001	SINGLE CROSSARM		
1041962W		33,502.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1041962W		224,394.42	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042041W	**269,527.67**				**ARL-23-P039-AEI-ARL-WHITE3521-**	**ARL-23-P039-AEI-ARL-WHITE3521-VGCRK8011-DA-PWR**	**11/28/2023**
1042041W		6,279.98	364	0001	SINGLE CROSSARM		
1042041W		16,009.94	364	0335	POLE, WOOD, 60'		
1042041W		13,018.18	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1042041W		65,899.51	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1042041W		25,551.21	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1042041W		142,768.85	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1042049W	**276,768.04**				**2023NSTN085 - MID - DRIVER SUB**	**2023NSTN085 - MID - DRIVER SUB FOR DUCT BANK ELECTRICAL S2-S6**	**8/14/2023**
1042049W		253,102.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042049W		23,663.47	367	0100	FAULT INDICATOR		
1042060W	**306,772.57**				**PNR STIMSON E17 AND W17 PME OF**	**PNR STIMSON E17 AND W17 PME OFFSITE GD-PWR**	**9/11/2023**
1042060W		50,586.80	364	0001	SINGLE CROSSARM		
1042060W		83,288.77	364	0280	POLE, WOOD, 45'		
1042060W		39,266.90	364	0300	POLE, WOOD, 50'		
1042060W		16,903.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042060W		101,971.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042060W		9,694.02	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1042060W		858.97	366	1010	CONDUIT		
1042060W		1,349.81	366	1150	SECONDARY BOX		
1042060W		2,484.86	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1042060W		368.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042061W	**344,870.95**				**2023 NWAC182 McGregor Sub P1**	**2023 NWAC182 MCGREGOR SUB P1 S1-S5 MS**	**9/5/2023**
1042061W		7,207.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042061W		95,253.33	366	1010	CONDUIT		
1042061W		145,190.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042061W		97,219.10	367	0100	FAULT INDICATOR		
1042082W	**155,463.28**				**MSQ Offsite RWALE3322 for RISD**	**MSQ Offsite RWALE3322 for RISD South**	**10/31/2023**
1042082W		5,845.42	364	0001	SINGLE CROSSARM		
1042082W		2,378.58	364	0280	POLE, WOOD, 45'		
1042082W		1,523.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042082W		145,715.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042098W	**127,145.76**				**DES 18 TS 2023 TRIPSAVERS PH 2**	**DES 18 TS 2023 TRIPSAVERS PH 2 DESOTO FEEDERS BA**	**8/18/2023**
1042098W		14,545.46	364	0001	SINGLE CROSSARM		
1042098W		3,750.79	364	0280	POLE, WOOD, 45'		
1042098W		108,849.51	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042160W	**776,834.52**				**FCC BIG BAYSWATER ORIENT PME O**	**FCC BIG BAYSWATER ORIENT PME OFFSITE 2 OF 3 -CS-PWR**	**11/17/2023**
1042160W		95,861.37	364	0001	SINGLE CROSSARM		
1042160W		3,495.75	364	0280	POLE, WOOD, 45'		

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1042160W		253,015.00	364	0300	POLE, WOOD, 50'		
1042160W		51,271.07	364	0320	POLE, WOOD, 55'		
1042160W		51,348.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042160W		319,822.81	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042160W		1,398.30	366	1010	CONDUIT		
1042160W		621.46	366	1150	SECONDARY BOX		
1042267W	**241,942.03**				**MCK/FSO-Baylor Campus Pga at D**	**MCK/FSO-Baylor Campus Pga at Dnt Relocation-MA**	**7/27/2023**
1042267W		14,129.40	364	0001	SINGLE CROSSARM		
1042267W		30,678.23	364	0300	POLE, WOOD, 50'		
1042267W		3,508.14	364	0320	POLE, WOOD, 55'		
1042267W		4,306.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042267W		27,799.12	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042267W		41,420.46	366	1010	CONDUIT		
1042267W		15,484.28	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1042267W		1,669.38	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1042267W		41,880.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042267W		1,475.84	367	0100	FAULT INDICATOR		
1042267W		59,590.48	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1042278W	**576,635.30**				**DESWAXBISON MEADOWSCP**	**DESWAXBISON MEADOWSCP**	**8/25/2023**
1042278W		269,000.43	366	1010	CONDUIT		
1042278W		7,842.23	366	1150	SECONDARY BOX		
1042278W		2,075.88	366	1200	MANHOLE, 0-100 CU FT		
1042278W		72,079.40	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1042278W		166,013.29	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1042278W		10,264.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042278W		49,359.97	367	0100	FAULT INDICATOR		
1042288W	**115,408.46**				**DES 15 TS 2023 TRIPSAVERS SEE**	**DES 14 TS 2023 TRIPSAVERS PH 3 DESOTO FEEDERS BA**	**8/31/2023**
1042288W		19,330.91	364	0001	SINGLE CROSSARM		
1042288W		3,104.48	364	0280	POLE, WOOD, 45'		
1042288W		4,039.29	364	0300	POLE, WOOD, 50'		
1042288W		88,933.78	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042289W	**100,819.04**				**IRV 13 TS 2023 TRIPSAVERS PH 3**	**IRV 13 TS 2023 TRIPSAVERS PH 3 IRVING FEEDERS BA**	**8/18/2023**
1042289W		20,355.37	364	0001	SINGLE CROSSARM		
1042289W		3,206.05	364	0280	POLE, WOOD, 45'		
1042289W		77,257.62	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042294W	**172,965.87**				**ODE 21 TS 2023 TRIPSAVERS PH 3**	**ODE 21 TS 2023 TRIPSAVERS PH 3 ODESSA FEEDERS BA**	**10/27/2023**
1042294W		27,275.14	364	0001	SINGLE CROSSARM		
1042294W		15,271.99	364	0280	POLE, WOOD, 45'		
1042294W		4,444.96	364	0300	POLE, WOOD, 50'		
1042294W		125,963.78	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042297W	**121,598.61**				**WAC 12 TS 2023 TRIPSAVERS PH 3**	**WAC 12 TS 2023 TRIPSAVERS PH 3 WACO FEEDERS BA**	**8/18/2023**
1042297W		26,835.04	364	0001	SINGLE CROSSARM		
1042297W		3,647.72	364	0280	POLE, WOOD, 45'		
1042297W		14,238.27	364	0300	POLE, WOOD, 50'		
1042297W		76,869.56	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042313W	**702,174.83**				**23-P009-ACZ-DNE-LKHLD0002-PROA**	**23-P009-ACZ-DNE-LKHLD0002-PROAD0002-DA-R2**	**11/10/2023**
1042313W		19,801.32	364	0001	SINGLE CROSSARM		
1042313W		48,379.84	364	0335	POLE, WOOD, 60'		
1042313W		11,094.35	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1042313W		32,791.56	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1042313W		165,994.12	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1042313W		64,319.20	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1042313W		359,794.44	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1042353W	**413,046.01**				**23-P010-ADA-DNE-LKHLD0005-LKHL**	**23-P010-ADA-DNE-LKHLD0005-LKHLD0003-FIBER-DA-R2**	**11/10/2023**
1042353W		13,960.94	364	0001	SINGLE CROSSARM		
1042353W		18,380.54	364	0280	POLE, WOOD, 45'		
1042353W		289.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042353W		43,865.48	365	5640	DIST AUTOMATION COMMUNICATION UNIT FIBER OH		
1042353W		91,407.08	365	5650	DIST AUTOMATION CONTROL OVERHEAD		

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1042353W		47,169.85	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1042353W		197,973.00	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1042364W	**551,406.16**				**23-P035-AEF-ODE-GLNHV3992-GLNH**	**23-P035-AEF-ODE-GLNHV3992-GLNHV3883-PBELL4831-DA-R2**	**11/10/2023**
1042364W		15,384.22	364	0001	SINGLE CROSSARM		
1042364W		44,333.05	364	0335	POLE, WOOD, 60'		
1042364W		15,163.66	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1042364W		25,088.97	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1042364W		126,988.83	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1042364W		49,240.56	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1042364W		275,206.87	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1042365W	**237,342.12**				**23-P038-AFA-BIG-BRELN7911-BRELN**	**23-P038-AFA-BIG-BRELN7911-BRELN7921-DA-R2**	**11/10/2023**
1042365W		8,235.77	364	0001	SINGLE CROSSARM		
1042365W		21,028.51	364	0335	POLE, WOOD, 60'		
1042365W		284.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1042365W		15,308.56	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1042365W		77,539.67	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1042365W		17,444.64	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1042365W		97,500.16	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1042467W	**115,247.07**				**KIL 11 TS 2023 TRIPSAVERS PH 2**	**KIL 11 TS 2023 TRIPSAVERS PH 2 KILLEEN FEEDERS BA**	**8/18/2023**
1042467W		11,812.82	364	0001	SINGLE CROSSARM		
1042467W		16,941.32	364	0280	POLE, WOOD, 45'		
1042467W		86,492.93	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042472W	**121,652.66**				**KIL 15 TS 2023 TRIPSAVERS PH 2**	**KIL 15 TS 2023 TRIPSAVERS PH 2 KILLEEN FEEDERS BA**	**7/24/2023**
1042472W		16,471.77	364	0001	SINGLE CROSSARM		
1042472W		105,180.89	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042474W	**144,334.71**				**LUF 19 TS 2023 TRIPSAVERS PH 2**	**LUF 19 TS 2023 TRIPSAVERS PH 2 LUFKIN FEEDERS BA**	**8/2/2023**
1042474W		18,763.51	364	0001	SINGLE CROSSARM		
1042474W		4,676.44	364	0280	POLE, WOOD, 45'		
1042474W		3,377.43	364	0300	POLE, WOOD, 50'		
1042474W		4,156.84	364	0320	POLE, WOOD, 55'		
1042474W		113,360.49	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1042570W	**340,867.02**				**2022NWAC083R01 HARRIS CREEK SU**	**2022NWAC083R01 HARRIS CREEK SUB P1 S19 S20**	**10/24/2023**
1042570W		44,312.71	364	0001	SINGLE CROSSARM		
1042570W		97,215.26	364	0280	POLE, WOOD, 45'		
1042570W		8,146.72	364	0300	POLE, WOOD, 50'		
1042570W		11,828.09	364	0320	POLE, WOOD, 55'		
1042570W		158,605.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042570W		20,758.79	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1042619W	**309,848.71**				**DNE:UGCP_LWRDR0001_REPLACE PIL**	**DNE:UGCP_LWRDR0001_REPLACE PILC CABLE: 807 WHITEROCK RD**	**7/21/2023**
1042619W		402.81	366	1010	CONDUIT		
1042619W		309,445.90	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1042738W	**1,950,591.34**				**2023MDES002 MILLERS FERRY RD S**	**2023MDES002 MILLERS FERRY RD S3-7 & S9-S10**	**9/16/2023**
1042738W		84,655.64	364	0001	SINGLE CROSSARM		
1042738W		780.22	364	0002	DOUBLE CROSSARMS		
1042738W		27,503.31	364	0280	POLE, WOOD, 45'		
1042738W		199,935.60	364	0300	POLE, WOOD, 50'		
1042738W		78,023.65	364	0320	POLE, WOOD, 55'		
1042738W		33,940.28	364	0335	POLE, WOOD, 60'		
1042738W		16,970.14	364	0350	POLE, WOOD, 65'		
1042738W		527,830.21	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042738W		17,165.19	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1042738W		51,105.47	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1042738W		23,016.97	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1042738W		89,532.13	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1042738W		196,619.60	366	1010	CONDUIT		
1042738W		386,997.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042738W		216,515.63	367	0100	FAULT INDICATOR		
1042779W	**112,039.32**				**DSW-CEDARDALE PHASE 3 AND 4 -**	**DSW-CEDARDALE PHASE 3 AND 4 - CEDARDALE RD - SJH**	**7/6/2023**
1042779W		35,729.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

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1042779W		31,673.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042779W		44,636.50	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1042796W	**117,463.57**				**Pauline BESS -Hunt -Offsite**	**Pauline BESS -Hunt -Offsite**	**12/4/2023**
1042796W		15,916.31	364	0001	SINGLE CROSSARM		
1042796W		14,588.97	364	0300	POLE, WOOD, 50'		
1042796W		16,350.92	364	0320	POLE, WOOD, 55'		
1042796W		16,644.58	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1042796W		5,567.77	366	1010	CONDUIT		
1042796W		48,395.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1043578W	**470,782.52**				**MTN/MSQ - LAKEPOINTE PH 3 - LA**	**MTN/MSQ - LAKEPOINTE PH 3 - LAVON - CR**	**7/20/2023**
1043578W		141,564.23	366	1010	CONDUIT		
1043578W		42,135.03	366	1150	SECONDARY BOX		
1043578W		22,927.12	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1043578W		87,518.49	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1043578W		51,362.38	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1043578W		15,300.44	367	0100	FAULT INDICATOR		
1043578W		2,824.70	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1043578W		32,154.45	373	1250	LUMINAIRE, LED, 40W TO 150W		
1043578W		3,577.97	373	1375	CONDUIT		
1043578W		71,417.71	373	1515	STANDARD, METAL, 25' AND UNDER		
1043872W	**347,836.69**				**2023 NAND003R01 MUSTANG SUB P1**	**2023 NAND003R01 MUSTANG SUB P1 S1 MS**	**7/24/2023**
1043872W		6,365.39	364	0300	POLE, WOOD, 50'		
1043872W		7,026.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1043872W		50,158.04	366	1010	CONDUIT		
1043872W		20,174.52	366	1100	PRIMARY BOX		
1043872W		222,198.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1043872W		41,914.30	367	0100	FAULT INDICATOR		
1043931W	**238,119.46**				**DSW:UGCP_WMRLD0003_REPLACE PILC**	**DSW:UGCP_WMRLD0003_REPLACE PILC CABLE- WESTMORELAND**	**7/17/2023**
1043931W		238,119.46	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1043932W	**118,135.83**				**DSW:UGCP_WMRLD0008_REPLACE PILC**	**DSW:UGCP_WMRLD0008_REPLACE PILC CABLE- WESTMORELAND**	**6/3/2025**
1043932W		118,135.83	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1043982W	**105,108.73**				**KRTTEM COLLEGE PARK SINGLE FAM**	**KRTTEM COLLEGE PARK SINGLE FAMILY PHASE I LA**	**10/18/2023**
1043982W		882.90	364	0001	SINGLE CROSSARM		
1043982W		3,321.42	364	0280	POLE, WOOD, 45'		
1043982W		27,832.91	366	1010	CONDUIT		
1043982W		12,287.20	366	1150	SECONDARY BOX		
1043982W		8,408.69	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1043982W		18,772.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1043982W		15,850.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1043982W		6,411.62	367	0100	FAULT INDICATOR		
1043982W		672.68	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1043982W		4,183.32	373	1250	LUMINAIRE, LED, 40W TO 150W		
1043982W		1,334.87	373	1375	CONDUIT		
1043982W		5,150.32	373	1625	STANDARD, OTHER, 25' AND UNDER		
1044028W	**123,270.42**				**MCK 2022MMCK004 P1-P2 S9 Water**	**MCK 2022MMCK004 P1-P2 S9 Waterway LDS**	**12/10/2023**
1044028W		24,629.43	364	0001	SINGLE CROSSARM		
1044028W		45,006.03	364	0300	POLE, WOOD, 50'		
1044028W		6,607.30	364	0335	POLE, WOOD, 60'		
1044028W		16,074.46	364	0425	POLE, WOOD, 90'		
1044028W		30,953.20	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044134W	**134,673.91**				**TEM 14 TS 2023 TRIPSAVERS PH 2**	**TEM 14 TS 2023 TRIPSAVERS PH 2 TEMPLE FEEDERS BA**	**8/18/2023**
1044134W		18,719.66	364	0001	SINGLE CROSSARM		
1044134W		969.65	364	0002	DOUBLE CROSSARMS		
1044134W		7,689.87	364	0280	POLE, WOOD, 45'		
1044134W		9,427.17	364	0300	POLE, WOOD, 50'		
1044134W		97,867.56	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1044140W	**114,691.14**				**DSW 16 TS 2023 TRIPSAVERS PH 3**	**DSW 16 TS 2023 TRIPSAVERS PH 3 DALLAS SOUTH WEST FEEDERS BA**	**7/6/2023**
1044140W		15,334.21	364	0001	SINGLE CROSSARM		
1044140W		8,051.32	364	0280	POLE, WOOD, 45'		

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1044140W		91,305.61	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1044146W	**139,055.58**				**KIL 11 TS 2023 TRIPSAVERS PH 3**	**KIL 11 TS 2023 TRIPSAVERS PH 3 KILLEEN FEEDERS BA**	**7/14/2023**
1044146W		13,126.85	364	0001	SINGLE CROSSARM		
1044146W		30,286.30	364	0280	POLE, WOOD, 45'		
1044146W		92,583.23	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1044146W		180.77	366	1010	CONDUIT		
1044146W		1,626.94	366	1150	SECONDARY BOX		
1044146W		1,251.49	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1044212W	**209,421.16**				**2023NTAY002 TAYLOR WEST SUB JM**	**2023NTAY002 TAYLOR WEST SUB JMR - SS**	**9/13/2023**
1044212W		41,402.56	364	0001	SINGLE CROSSARM		
1044212W		89,527.55	364	0300	POLE, WOOD, 50'		
1044212W		78,491.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044263W	**276,348.87**				**ARL-23-P040-ABU-ARL-ARLNG1232-**	**ARL-23-P040-ABU-ARL-ARLNG1232-BOWEN3171-DA-PWR**	**10/27/2023**
1044263W		8,401.00	364	0001	SINGLE CROSSARM		
1044263W		29,265.34	364	0335	POLE, WOOD, 60'		
1044263W		12,380.42	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1044263W		12,435.69	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1044263W		58,779.39	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1044263W		27,690.14	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1044263W		127,396.89	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1044652W	**128,263.14**				**DSW 22 TS 2023 TRIPSAVERS PH 3**	**DSW 22 TS 2023 TRIPSAVERS PH 3 DALLAS SOUTHWEST FEEDERS BA**	**7/26/2023**
1044652W		15,712.23	364	0001	SINGLE CROSSARM		
1044652W		820.89	364	0280	POLE, WOOD, 45'		
1044652W		111,730.02	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1044663W	**450,070.77**				**2023MWAX003R01 P2 S7B S9A**	**2023MWAX003R01 P2 S7B S9A**	**10/30/2023**
1044663W		64,540.14	364	0001	SINGLE CROSSARM		
1044663W		1,485.23	364	0002	DOUBLE CROSSARMS		
1044663W		87,088.77	364	0280	POLE, WOOD, 45'		
1044663W		19,308.03	364	0300	POLE, WOOD, 50'		
1044663W		21,738.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1044663W		70,076.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044663W		22,638.55	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1044663W		53,018.33	366	1010	CONDUIT		
1044663W		1,125.17	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1044663W		67,015.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044663W		42,036.60	367	0100	FAULT INDICATOR		
1044664W	**383,689.43**				**2023MWAX003R01 P2 S8**	**2023MWAX003R01 P2 S8**	**10/30/2023**
1044664W		38,253.83	364	0001	SINGLE CROSSARM		
1044664W		5,601.86	364	0260	POLE, WOOD, 40'		
1044664W		73,092.82	364	0280	POLE, WOOD, 45'		
1044664W		21,601.71	364	0300	POLE, WOOD, 50'		
1044664W		8,671.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1044664W		72,670.84	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044664W		40,364.12	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1044664W		40,057.17	366	1010	CONDUIT		
1044664W		28,546.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044664W		54,829.21	367	0100	FAULT INDICATOR		
1044672W	**165,513.25**				**MSQ-23-P019-ABH-MSQ-MESTE1211-**	**MSQ-23-P019-ABH-MSQ-MESTE1211-SUNNY2303-DA**	**9/11/2023**
1044672W		4,551.61	364	0001	SINGLE CROSSARM		
1044672W		11,470.07	364	0335	POLE, WOOD, 60'		
1044672W		8,209.46	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1044672W		38,829.41	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1044672W		18,289.22	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1044672W		84,163.48	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1044871W	**102,560.50**				**MSQ: MESQN1504 3737 Motley - E**	**MSQ: MESQN1504 3737 Motley - Eastfield Campus PME C/O**	**9/1/2023**
1044871W		6,297.21	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1044871W		22,670.98	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1044871W		6,040.80	367	0100	FAULT INDICATOR		
1044871W		67,351.51	367	5190	SWITCHGEAR, PADMOUNT, 25KV		

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1044919W	**324,158.67**				**EAS TYL GRUENE VALLEY RANCH CP**	**EAS TYL GRUENE VALLEY RANCH CP**	**9/21/2023**
1044919W		7,261.15	364	0280	POLE, WOOD, 45'		
1044919W		135,952.18	366	1010	CONDUIT		
1044919W		26,937.58	366	1150	SECONDARY BOX		
1044919W		15,948.60	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1044919W		74,718.57	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1044919W		54,782.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1044919W		8,557.78	367	0100	FAULT INDICATOR		
1045116W	**156,892.03**				**Hills of Kingswood 6A Offsite**	**Hills of Kingswood 6A Offsite-MA**	**7/17/2023**
1045116W		70,726.98	366	1010	CONDUIT		
1045116W		4,989.17	366	1100	PRIMARY BOX		
1045116W		3,420.23	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1045116W		39,662.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045116W		1,098.23	367	0100	FAULT INDICATOR		
1045116W		36,995.13	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1045222W	**307,590.73**				**23-P024-AAQ-SNY-APTRD2103-SLTM**	**23-P024-AAQ-SNY-APTRD2103-SLTMN2103-DA-R2**	**10/16/2023**
1045222W		16,825.20	364	0001	SINGLE CROSSARM		
1045222W		2,429.96	364	0280	POLE, WOOD, 45'		
1045222W		48,660.84	364	0335	POLE, WOOD, 60'		
1045222W		5,136.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1045222W		53,243.95	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1045222W		9,043.16	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1045222W		45,861.77	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1045222W		17,778.73	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1045222W		108,610.37	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1045445W	**378,778.26**				**TEX/TEX - WASHINGTON MEADOWS P**	**TEX/TEX - WASHINGTON MEADOWS PH 2 - SHERMAN - TM**	**7/19/2023**
1045445W		113,519.93	366	1010	CONDUIT		
1045445W		42,536.79	366	1150	SECONDARY BOX		
1045445W		23,522.12	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1045445W		75,490.49	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1045445W		35,135.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045445W		13,863.27	367	0100	FAULT INDICATOR		
1045445W		1,325.72	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1045445W		23,522.12	373	1250	LUMINAIRE, LED, 40W TO 150W		
1045445W		2,462.05	373	1375	CONDUIT		
1045445W		46,400.33	373	1625	STANDARD, OTHER, 25' AND UNDER		
1045481W	**110,440.61**				**2023NMNW001 P1 S1 S2**	**2023NMNW001 P1 S1 S2**	**11/30/2023**
1045481W		7,476.82	364	0001	SINGLE CROSSARM		
1045481W		13,374.34	364	0260	POLE, WOOD, 40'		
1045481W		1,236.92	364	0280	POLE, WOOD, 45'		
1045481W		1,767.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1045481W		10,745.86	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045481W		5,886.48	366	1010	CONDUIT		
1045481W		11,055.10	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1045481W		6,538.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045481W		52,359.97	367	0100	FAULT INDICATOR		
1045541W	**173,985.81**				**DES RED OAK STREET LIGHT CITY**	**DES RED OAK STREET LIGHT CITY OF RED OAK OVERLOOK DR TH**	**9/6/2023**
1045541W		5,341.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1045541W		46,036.64	373	1250	LUMINAIRE, LED, 40W TO 150W		
1045541W		66,219.01	373	1375	CONDUIT		
1045541W		56,388.80	373	1515	STANDARD, METAL, 25' AND UNDER		
1045622W	**444,529.00**				**Ranger Crossing PH 2 - Near FM**	**Ranger Crossing PH 2 - Near FM 982 and CR 439, PRINCETON, 75407**	**11/28/2023**
1045622W		129,491.39	366	1010	CONDUIT		
1045622W		38,807.38	366	1150	SECONDARY BOX		
1045622W		2,222.64	366	1200	MANHOLE, 0-100 CU FT		
1045622W		24,804.71	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1045622W		79,481.77	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1045622W		39,963.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045622W		16,580.92	367	0100	FAULT INDICATOR		

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1045622W		2,578.26	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1045622W		33,072.94	373	1250	LUMINAIRE, LED, 40W TO 150W		
1045622W		5,156.52	373	1375	CONDUIT		
1045622W		72,369.32	373	1625	STANDARD, OTHER, 25' AND UNDER		
1045636W	**208,349.59**				**CLE 4 NOVA 2023 RECLOSER PH 2**	**CLE 4 NOVA 2023 RECLOSER PH 2 CLEBURNE FEEDERS BA**	**8/8/2023**
1045636W		13,002.68	364	0001	SINGLE CROSSARM		
1045636W		7,192.54	364	0280	POLE, WOOD, 45'		
1045636W		7,352.82	364	0300	POLE, WOOD, 50'		
1045636W		172,801.55	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1045637W	**144,246.69**				**TER 3 NOVA 2023 RECLOSER PH 2**	**TER 3 NOVA 2023 RECLOSER PH 2 TERRELL FEEDERS BA**	**8/16/2023**
1045637W		9,174.08	364	0001	SINGLE CROSSARM		
1045637W		5,394.82	364	0300	POLE, WOOD, 50'		
1045637W		129,677.79	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1045638W	**144,956.34**				**ATH 3 NOVA 2023 RECLOSER PH 3**	**ATH 3 NOVA 2023 RECLOSER PH 3 ATHENS FEEDERS BA**	**8/26/2023**
1045638W		8,045.08	364	0001	SINGLE CROSSARM		
1045638W		8,653.88	364	0280	POLE, WOOD, 45'		
1045638W		128,257.38	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1045710W	**2,508,666.33**				**MCK 2022MMCK004 Fairview UG RS**	**MCK 2022MMCK004 Fairview UG RSS**	**7/6/2023**
1045710W		752.60	364	0001	SINGLE CROSSARM		
1045710W		3,512.13	364	0280	POLE, WOOD, 45'		
1045710W		14,801.14	364	0300	POLE, WOOD, 50'		
1045710W		4,766.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1045710W		1,845,374.96	366	1010	CONDUIT		
1045710W		579,752.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045710W		59,706.26	367	0100	FAULT INDICATOR		
1045939W	**906,755.33**				**STN TARGA RESOURCES COX COMPRE**	**FCC STN TARGA RESOURCES COX COMPRESSOR STATION OFFSITE/GS-SE**	**12/19/2023**
1045939W		138,098.83	364	0001	SINGLE CROSSARM		
1045939W		544.05	364	0002	DOUBLE CROSSARMS		
1045939W		26,386.57	364	0280	POLE, WOOD, 45'		
1045939W		330,058.98	364	0300	POLE, WOOD, 50'		
1045939W		122,865.34	364	0320	POLE, WOOD, 55'		
1045939W		1,632.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1045939W		287,169.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045966W	**285,806.50**				**BETENBOUGH RES MDL MOCKINGBIRD**	**BETENBOUGH RES MDL MOCKINGBIRD RIDGE PH 2 & PH 3**	**11/1/2023**
1045966W		82,712.45	366	1010	CONDUIT		
1045966W		32,324.71	366	1150	SECONDARY BOX		
1045966W		2,029.22	366	1200	MANHOLE, 0-100 CU FT		
1045966W		19,606.32	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1045966W		66,907.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1045966W		27,180.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1045966W		8,802.84	367	0100	FAULT INDICATOR		
1045966W		2,029.22	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1045966W		14,033.09	373	1260	LUMINAIRE, LED, 151W TO 300W		
1045966W		3,343.93	373	1375	CONDUIT		
1045966W		26,837.23	373	1520	STANDARD, METAL, ABOVE 25'		
1046019W	**233,156.22**				**2023NODE084 Tesoro Switch Relo**	**2023NODE084 Tesoro Switch Relocation - BM6D**	**8/9/2023**
1046019W		10,118.97	364	0001	SINGLE CROSSARM		
1046019W		18,116.23	364	0260	POLE, WOOD, 40'		
1046019W		3,334.12	364	0280	POLE, WOOD, 45'		
1046019W		1,328.98	366	1010	CONDUIT		
1046019W		29,331.05	366	1100	PRIMARY BOX		
1046019W		170,926.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046026W	**989,597.32**				**MSQ/LAKE PARK VILLAS-ROWLETT/E**	**MSQ/LAKE PARK VILLAS-ROWLETT/ED**	**10/31/2023**
1046026W		152,892.77	366	1010	CONDUIT		
1046026W		12,963.73	366	1100	PRIMARY BOX		
1046026W		28,500.40	366	1150	SECONDARY BOX		
1046026W		21,771.13	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1046026W		5,541.74	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1046026W		66,995.73	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

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1046026W		80,949.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046026W		14,646.03	367	0100	FAULT INDICATOR		
1046026W		74,219.80	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1046026W		23,453.45	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1046026W		144,778.08	373	1250	LUMINAIRE, LED, 40W TO 150W		
1046026W		47,005.87	373	1375	CONDUIT		
1046026W		315,879.53	373	1515	STANDARD, METAL, 25' AND UNDER		
1046048W	**179,912.34**				**Village at Northown - Offsite**	**Village at Northown - Offsite**	**9/20/2023**
1046048W		23,764.40	364	0001	SINGLE CROSSARM		
1046048W		61,709.92	364	0280	POLE, WOOD, 45'		
1046048W		15,652.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1046048W		78,765.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046089W	**428,384.31**				**BEN/GREEN BAY PACKAGING/Onsite**	**BEN/GREEN BAY PACKAGING/Onsite/UG/CB**	**10/3/2023**
1046089W		8,224.97	364	0001	SINGLE CROSSARM		
1046089W		4,498.03	364	0260	POLE, WOOD, 40'		
1046089W		17,649.42	364	0280	POLE, WOOD, 45'		
1046089W		304,195.75	366	1010	CONDUIT		
1046089W		64,943.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1046089W		28,873.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046154W	**363,184.64**				**FWN - Blazing Trail Offsite -**	**FWN - Blazing Trail Offsite - UG**	**11/30/2023**
1046154W		282.54	364	0280	POLE, WOOD, 45'		
1046154W		2,507.60	365	1000	FAULT INDICATOR		
1046154W		72,473.47	366	1010	CONDUIT		
1046154W		19,637.05	366	1100	PRIMARY BOX		
1046154W		5,333.08	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1046154W		174,402.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046154W		2,754.83	367	0100	FAULT INDICATOR		
1046154W		75,793.42	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1046172W	**543,681.10**				**2023MDES001 LAKECREST SUB - RE**	**2023MDES001 LAKECREST SUB - REROUTE**	**8/24/2023**
1046172W		78,453.17	364	0001	SINGLE CROSSARM		
1046172W		2,065.98	364	0280	POLE, WOOD, 45'		
1046172W		94,600.50	364	0320	POLE, WOOD, 55'		
1046172W		33,273.28	364	0335	POLE, WOOD, 60'		
1046172W		1,631.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1046172W		86,445.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046172W		79,812.38	366	1010	CONDUIT		
1046172W		16,582.26	366	1100	PRIMARY BOX		
1046172W		111,563.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046172W		39,253.76	367	0100	FAULT INDICATOR		
1046454W	**135,458.32**				**WFS LCRP 2020128 BKWWF0521 OH**	**WFS LCRP 2020128 BKWWF0521 OH/TO UG CONVR**	**11/6/2023**
1046454W		7,125.10	364	0001	SINGLE CROSSARM		
1046454W		22,526.71	364	0260	POLE, WOOD, 40'		
1046454W		4,158.57	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1046454W		23,461.38	366	1010	CONDUIT		
1046454W		78,186.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1046486W	**507,383.68**				**MCKMCK CYPRESS CREEK WEST AG**	**MCKMCK CYPRESS CREEK WEST AG**	**11/28/2023**
1046486W		659.59	364	0001	SINGLE CROSSARM		
1046486W		2,486.17	364	0280	POLE, WOOD, 45'		
1046486W		121,366.25	366	1010	CONDUIT		
1046486W		50,281.72	366	1150	SECONDARY BOX		
1046486W		33,284.36	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1046486W		92,394.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1046486W		39,829.61	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046486W		23,136.69	367	0100	FAULT INDICATOR		
1046486W		43,837.94	373	1250	LUMINAIRE, LED, 40W TO 150W		
1046486W		4,262.02	373	1375	CONDUIT		
1046486W		95,844.77	373	1625	STANDARD, OTHER, 25' AND UNDER		
1046668W	**570,423.37**				**TER 2022MTER083 P1,P2-S19 KP**	**TER 2022MTER083 P1,P2-S19 KP**	**9/26/2023**
1046668W		7,130.28	364	0001	SINGLE CROSSARM		

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1046668W		45,291.60	364	0280	POLE, WOOD, 45'		
1046668W		87,274.77	364	0300	POLE, WOOD, 50'		
1046668W		157,379.81	364	0320	POLE, WOOD, 55'		
1046668W		57,099.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1046668W		216,247.54	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046689W	**535,483.53**				**2023NTEX002ISP BONHAM SUB P1 S**	**2023NTEX002ISP BONHAM SUB P1 S2**	**11/20/2023**
1046689W		88,904.14	364	0001	SINGLE CROSSARM		
1046689W		10,421.92	364	0002	DOUBLE CROSSARMS		
1046689W		1,525.15	364	0280	POLE, WOOD, 45'		
1046689W		249,745.09	364	0300	POLE, WOOD, 50'		
1046689W		69,204.14	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1046689W		153,659.91	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046689W		62,023.18	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1046784W	**184,349.17**				**HEB - CENTRAL MARKET CONVERSIO**	**HEB - CENTRAL MARKET CONVERSION - OA**	**11/2/2023**
1046784W		8,793.46	366	1010	CONDUIT		
1046784W		8,314.15	366	1100	PRIMARY BOX		
1046784W		2,212.19	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
1046784W		165,029.37	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1046800W	**197,578.03**				**2023NTEM001 MOORES MILL SUB-R**	**2023NTEM001 MOORES MILL SUB-RECONDUCTOR-PWR S1**	**6/20/2023**
1046800W		65,436.27	364	0001	SINGLE CROSSARM		
1046800W		145,655.54	364	0260	POLE, WOOD, 40'		
1046800W		5,394.38	364	0280	POLE, WOOD, 45'		
1046800W		(196,274.51)	364	0350	POLE, WOOD, 65'		
1046800W		161,012.62	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046800W		16,353.73	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1046837W	**231,074.69**				**Landing at Pecan Plantation**	**Landing at Pecan Plantation**	**8/31/2023**
1046837W		99,408.40	366	1010	CONDUIT		
1046837W		12,408.69	366	1150	SECONDARY BOX		
1046837W		17,630.98	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1046837W		59,894.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1046837W		25,695.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1046837W		16,036.57	367	0100	FAULT INDICATOR		
1047000W	**103,484.58**				**OMS Work Order, LKMNT, 0008, U**	**OMS Work Order, LKMNT, 0008, UG Primary Cable Failure**	**8/21/2023**
1047000W		103,484.58	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1047083W	**296,347.96**				**BEN: SUMMER CREST PHASE 1 -GS/**	**BEN: SUMMER CREST PHASE 1 -GS/**	**8/3/2023**
1047083W		592.70	364	0001	SINGLE CROSSARM		
1047083W		2,222.62	364	0280	POLE, WOOD, 45'		
1047083W		120,850.68	366	1010	CONDUIT		
1047083W		33,250.24	366	1150	SECONDARY BOX		
1047083W		29,279.18	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1047083W		52,216.51	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1047083W		38,525.24	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1047083W		19,410.79	367	0100	FAULT INDICATOR		
1047459W	**220,193.31**				**2023 NTAY001 Taylor West Sub P**	**2023 NTAY001 Taylor West Sub P1 & S1, S2, S3 MS**	**11/15/2023**
1047459W		33,227.16	366	1010	CONDUIT		
1047459W		32,016.10	366	1100	PRIMARY BOX		
1047459W		154,950.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1047572W	**444,127.38**				**WTX MHN GT300 PATROL KYSTN1011**	**WTX MHN GT300 PATROL KYSTN1011**	**9/27/2023**
1047572W		121,957.36	364	0001	SINGLE CROSSARM		
1047572W		248,356.15	364	0260	POLE, WOOD, 40'		
1047572W		16,965.64	364	0280	POLE, WOOD, 45'		
1047572W		14,922.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1047572W		41,925.60	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1047592W	**257,656.63**				**22-P145-VG-SWE-SWDTN1611-1641-**	**22-P145-VG-SWE-SWDTN1611-1641-1621-SWTWR1341-DA-R2**	**11/10/2023**
1047592W		6,853.66	364	0001	SINGLE CROSSARM		
1047592W		1,571.70	364	0280	POLE, WOOD, 45'		
1047592W		19,169.65	364	0335	POLE, WOOD, 60'		
1047592W		2,499.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1047592W		7,729.69	365	5635	DIST AUTOMATION REPEATER OVERHEAD		

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1047592W		11,568.78	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1047592W		58,591.11	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1047592W		22,699.54	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1047592W		126,973.24	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1047745W	**396,315.77**				**2022MTER004 - TSC - LAWRENCE S**	**2022MTER004 - TSC - LAWRENCE SDB FDR DUCT BANK ELEC S2**	**9/11/2023**
1047745W		365,165.36	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1047745W		31,150.41	367	0100	FAULT INDICATOR		
1047955W	**289,513.00**				**ABCBENHULEN TRAILS PHASE 4RG**	**ABCBENHULEN TRAILS PHASE 4RG**	**8/18/2023**
1047955W		3,879.46	364	0280	POLE, WOOD, 45'		
1047955W		136,910.71	366	1010	CONDUIT		
1047955W		27,069.46	366	1150	SECONDARY BOX		
1047955W		2,171.35	366	1200	MANHOLE, 0-100 CU FT		
1047955W		24,984.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1047955W		41,371.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1047955W		40,358.11	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1047955W		12,767.53	367	0100	FAULT INDICATOR		
1048001W	**207,185.95**				**RES MDL VINEYARD ADDITION 14TH**	**RES MDL VINEYARD ADDITION 14TH**	**10/22/2023**
1048001W		106,017.11	366	1010	CONDUIT		
1048001W		13,985.04	366	1150	SECONDARY BOX		
1048001W		12,990.54	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1048001W		46,161.02	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1048001W		22,086.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1048001W		5,946.23	367	0100	FAULT INDICATOR		
1048345W	**118,590.59**				**MES GAR Hand Hole Relocation**	**MES GAR Hand Hole Relocation**	**8/20/2023**
1048345W		58,939.57	366	1010	CONDUIT		
1048345W		11,693.01	366	1100	PRIMARY BOX		
1048345W		47,958.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1048423W	**256,524.42**				**ARL-23-P044-ABY-ARL-WATSN5331-**	**ARL-23-P044-ABY-ARL-WATSN5331-WATSN5352-DA**	**11/28/2023**
1048423W		6,310.49	364	0001	SINGLE CROSSARM		
1048423W		16,109.73	364	0335	POLE, WOOD, 60'		
1048423W		12,800.55	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1048423W		55,665.79	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1048423W		25,139.39	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1048423W		140,498.47	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1048426W	**156,624.88**				**ABCICLE: BELLE MEADOWS PHASE I**	**ABCICLE: BELLE MEADOWS PHASE IV JHJ**	**8/31/2023**
1048426W		66,080.07	366	1010	CONDUIT		
1048426W		10,149.29	366	1150	SECONDARY BOX		
1048426W		15,505.86	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1048426W		28,427.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1048426W		15,631.16	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1048426W		4,949.34	367	0100	FAULT INDICATOR		
1048426W		3,069.84	373	1250	LUMINAIRE, LED, 40W TO 150W		
1048426W		2,145.76	373	1375	CONDUIT		
1048426W		10,666.15	373	1520	STANDARD, METAL, ABOVE 25'		
1048441W	**115,437.63**				**MHN WATERBRIDGE TX OPERATING L**	**MHN WATERBRIDGE TX OPERATING LLC GRAY SWD OFFSITE RB-SE**	**11/17/2023**
1048441W		23,941.76	364	0001	SINGLE CROSSARM		
1048441W		30,637.14	364	0260	POLE, WOOD, 40'		
1048441W		33,188.34	364	0280	POLE, WOOD, 45'		
1048441W		17,823.57	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1048441W		9,846.82	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1048494W	**146,389.52**				**DSW LED CONVERSION 201 LIGHTS**	**DSW LED CONVERSION 201 LIGHTS ELMWOOD BLVD DALLAS BA**	**7/24/2023**
1048494W		145,335.52	373	1250	LUMINAIRE, LED, 40W TO 150W		
1048494W		1,054.00	373	1260	LUMINAIRE, LED, 151W TO 300W		
1048538W	**204,670.45**				**HEB-23-P059-AET-HEB-BRCRK6511-**	**HEB-23-P059-AET-HEB-BRCRK6511-BRCRK6512-DA-FWR**	**8/2/2023**
1048538W		5,198.62	364	0001	SINGLE CROSSARM		
1048538W		13,098.90	364	0335	POLE, WOOD, 60'		
1048538W		9,476.24	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1048538W		44,884.22	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1048538W		21,142.45	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		

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1048538W		110,870.02	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1049031W	**233,830.05**				**TYL/EAST GRANDE VILLAS-TYLER/T**	**TYL/EAST GRANDE VILLAS-TYLER/TM**	**7/26/2023**
1049031W		3,039.77	364	0280	POLE, WOOD, 45'		
1049031W		74,661.92	366	1010	CONDUIT		
1049031W		12,930.78	366	1200	MANHOLE, 0-100 CU FT		
1049031W		12,089.00	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1049031W		47,023.21	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1049031W		6,043.73	367	0100	FAULT INDICATOR		
1049031W		76,041.64	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1049057W	**170,203.99**				**Mockingbird Ridge Phase 1 Offs**	**Mockingbird Ridge Phase 1 Offsite REM-BG**	**11/21/2023**
1049057W		18,977.74	364	0001	SINGLE CROSSARM		
1049057W		19,164.96	364	0280	POLE, WOOD, 45'		
1049057W		84,727.57	364	0300	POLE, WOOD, 50'		
1049057W		6,671.99	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1049057W		40,661.73	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1049265W	**244,238.43**				**2023NRRK008 Round Rock Southea**	**2023 NRRK008 Round Rock Southeast Sub MS S1, S2, S3**	**9/12/2023**
1049265W		91,809.29	364	0001	SINGLE CROSSARM		
1049265W		34,413.19	364	0280	POLE, WOOD, 45'		
1049265W		9,989.34	364	0300	POLE, WOOD, 50'		
1049265W		39,468.91	364	0330	POLE, CONCRETE, 55'		
1049265W		4,274.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1049265W		26,744.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1049265W		37,539.45	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1050230W	**903,428.99**				**MDL BLACK SWAN OPERATING LLC H**	**MDL BLACK SWAN OPERATING LLC HALL PME ADDED - OFFSITE AG-BG**	**10/23/2023**
1050230W		173,368.02	364	0001	SINGLE CROSSARM		
1050230W		3,252.34	364	0260	POLE, WOOD, 40'		
1050230W		11,021.83	364	0280	POLE, WOOD, 45'		
1050230W		331,829.52	364	0320	POLE, WOOD, 55'		
1050230W		25,386.35	364	0335	POLE, WOOD, 60'		
1050230W		271.02	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1050230W		180,866.48	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050230W		51,314.76	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1050230W		39,931.56	366	1010	CONDUIT		
1050230W		29,813.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050230W		56,373.96	367	0100	FAULT INDICATOR		
1050253W	**746,815.84**				**2023NTAY001 Taylor West Sub P1**	**2023 NTAY001 Taylor West Sub P1 & S6 MS**	**10/27/2023**
1050253W		4,630.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1050253W		223,297.92	366	1010	CONDUIT		
1050253W		35,967.37	366	1100	PRIMARY BOX		
1050253W		470,494.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050253W		11,426.27	367	0100	FAULT INDICATOR		
1050275W	**510,725.58**				**2023NTAY001 Taylor West Sub P1**	**2023 NTAY001 Taylor West Sub P1 & S4, S5 MS**	**10/27/2023**
1050275W		2,655.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1050275W		117,109.38	366	1010	CONDUIT		
1050275W		27,528.11	366	1100	PRIMARY BOX		
1050275W		354,239.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050275W		9,193.06	367	0100	FAULT INDICATOR		
1050312W	**192,704.47**				**KIL: PERSIMMONS SPRINGS PHASE**	**KIL: PERSIMMONS SPRINGS PHASE III - OFFSITE Part 1**	**11/6/2023**
1050312W		28,558.80	364	0001	SINGLE CROSSARM		
1050312W		68,622.07	364	0280	POLE, WOOD, 45'		
1050312W		95,523.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1050732W	**614,499.16**				**STN CALLON PETROLEUM DODGE CIT**	**STN CALLON PETROLEUM DODGE CITY OFFSITE CS-BG**	**10/23/2023**
1050732W		26,177.28	364	0001	SINGLE CROSSARM		
1050732W		1,044.63	364	0280	POLE, WOOD, 45'		
1050732W		36,439.26	364	0300	POLE, WOOD, 50'		
1050732W		193,072.80	364	0320	POLE, WOOD, 55'		
1050732W		167,571.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050732W		18,803.40	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1050732W		56,225.85	366	1010	CONDUIT		

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1050732W		13,518.79	366	1100	PRIMARY BOX		
1050732W		101,636.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050938W	**250,404.32**				**TER:ARBORS AT EASTLAND POLE RE**	**TER:ARBORS AT EASTLAND POLE RELOCATION/JJ**	**9/28/2023**
1050938W		23,563.03	364	0001	SINGLE CROSSARM		
1050938W		80,229.61	364	0320	POLE, WOOD, 55'		
1050938W		69,762.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1050938W		7,211.63	366	1010	CONDUIT		
1050938W		7,662.36	366	1100	PRIMARY BOX		
1050938W		61,975.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051015W	**373,045.64**				**Offsites-Aspen Park Phase 2**	**Offsites-Aspen Park Phase 2 - 5200 Meadow Ln Krum 76249**	**7/24/2023**
1051015W		1,865.22	365	1000	FAULT INDICATOR		
1051015W		205,771.98	366	1010	CONDUIT		
1051015W		57,187.90	366	1100	PRIMARY BOX		
1051015W		21,785.87	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1051015W		41,557.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051015W		44,877.39	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1051253W	**137,876.97**				**ABC/BEN RETTA OAKS RANCH JH/**	**ABC/BEN RETTA OAKS RANCH JH/**	**11/6/2023**
1051253W		1,971.63	364	0260	POLE, WOOD, 40'		
1051253W		54,433.91	366	1010	CONDUIT		
1051253W		2,536.92	366	1150	SECONDARY BOX		
1051253W		2,192.23	366	1200	MANHOLE, 0-100 CU FT		
1051253W		15,621.45	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1051253W		47,650.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1051253W		6,342.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051253W		7,128.23	367	0100	FAULT INDICATOR		
1051263W	**100,482.13**				**AND OH ATWELL GROUP 1850 HWY 1**	**AND OH AT WELL GROUP 1850 HWY 176 DSW**	**12/16/2023**
1051263W		15,745.55	364	0001	SINGLE CROSSARM		
1051263W		54,903.43	364	0280	POLE, WOOD, 45'		
1051263W		10,198.94	364	0300	POLE, WOOD, 50'		
1051263W		19,634.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1051409W	**224,365.33**				**MCK MCK TF C MELISSA BS**	**MCK MCK TF C MELISSA BS**	**10/17/2023**
1051409W		1,121.82	364	0001	SINGLE CROSSARM		
1051409W		4,240.50	364	0280	POLE, WOOD, 45'		
1051409W		61,386.35	366	1010	CONDUIT		
1051409W		7,381.61	366	1200	MANHOLE, 0-100 CU FT		
1051409W		18,756.93	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1051409W		70,405.88	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1051409W		28,045.66	367	0100	FAULT INDICATOR		
1051409W		33,026.58	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1051430W	**437,932.41**				**2023NTEM004R01 Temple Sub PIKE**	**2023NTEM004R01 Temple Sub PIKE P1-2 S2&S3**	**11/13/2023**
1051430W		4,554.49	364	0001	SINGLE CROSSARM		
1051430W		84,915.09	364	0280	POLE, WOOD, 45'		
1051430W		4,685.87	364	0300	POLE, WOOD, 50'		
1051430W		91,133.73	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051430W		54,259.82	366	1010	CONDUIT		
1051430W		13,794.87	366	1100	PRIMARY BOX		
1051430W		134,226.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051430W		50,362.22	367	0100	FAULT INDICATOR		
1051484W	**149,238.21**				**MCK/MCK - HARRISON PARK - MELI**	**MCK/MCK - HARRISON PARK - MELISSA - BS**	**8/23/2023**
1051484W		596.94	364	0001	SINGLE CROSSARM		
1051484W		9,834.78	364	0280	POLE, WOOD, 45'		
1051484W		52,054.38	366	1010	CONDUIT		
1051484W		12,327.06	366	1150	SECONDARY BOX		
1051484W		16,326.65	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1051484W		35,399.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1051484W		14,714.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051484W		7,984.23	367	0100	FAULT INDICATOR		
1051531W	**218,417.14**				**Global Wafers Primary Service**	**Global Wafers Primary Service**	**7/13/2023**
1051531W		11,816.34	364	0001	SINGLE CROSSARM		

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1051531W		25,947.93	364	0280	POLE, WOOD, 45'		
1051531W		6,290.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1051531W		15,747.86	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051531W		67,316.37	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1051531W		40,778.46	366	1010	CONDUIT		
1051531W		6,159.34	366	1100	PRIMARY BOX		
1051531W		44,360.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051537W	**956,041.56**				**VENTANA SUBDIVISION OFFSITE 6A**	**VENTANA SUBDIVISION OFFSITE 6A-2**	**10/3/2023**
1051537W		333,084.92	366	1010	CONDUIT		
1051537W		114,438.17	366	1100	PRIMARY BOX		
1051537W		14,245.01	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1051537W		306,220.10	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051537W		188,053.36	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1051687W	**273,166.80**				**2023 MDES002: Millers Ferry Ro**	**2023 MDES002: Millers Ferry Road-Install new 12.5kV Transformer and Feeders**	**6/20/2023**
1051687W		51,491.96	366	1010	CONDUIT		
1051687W		221,674.94	366	1025	DUCT BANK, 2 - 4 HOLES		
1051926W	**345,464.52**				**Dogwood Lakes - Offsite**	**Dogwood Lakes - Offsite**	**11/28/2023**
1051926W		17,342.32	364	0001	SINGLE CROSSARM		
1051926W		213,082.54	364	0280	POLE, WOOD, 45'		
1051926W		11,469.41	364	0320	POLE, WOOD, 55'		
1051926W		34,857.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1051926W		51,266.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1051926W		17,445.95	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1051929W	**384,671.10**				**DFW UG PLANNED PILC CBL REPL D**	**DFW UG PLANNED PILC CBL REPL DFWNW2408 TERMINAL A**	**12/19/2023**
1051929W		344,434.51	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1051929W		40,236.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052068W	**153,654.68**				**DES OFFSITE MLFRD 2101 @ 1300**	**DES OFFSITE MLFRD 2101 @ 1300 Fulghum Road, Wilmer 75141 OG**	**10/4/2023**
1052068W		32,190.65	364	0001	SINGLE CROSSARM		
1052068W		36,462.25	364	0320	POLE, WOOD, 55'		
1052068W		4,840.12	364	0335	POLE, WOOD, 60'		
1052068W		80,161.66	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052097W	**942,425.97**				**MDL TARGA NORTH UNIVERSITY EC1**	**MDL TARGA NORTH UNIVERSITY EC1 OFFSITE CS-BG**	**10/22/2023**
1052097W		39,110.68	364	0001	SINGLE CROSSARM		
1052097W		4,806.37	364	0280	POLE, WOOD, 45'		
1052097W		368,959.78	364	0300	POLE, WOOD, 50'		
1052097W		19,131.25	364	0320	POLE, WOOD, 55'		
1052097W		55,791.61	364	0335	POLE, WOOD, 60'		
1052097W		49,854.34	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1052097W		302,707.22	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052097W		40,147.34	366	1010	CONDUIT		
1052097W		26,387.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052097W		35,529.46	367	0100	FAULT INDICATOR		
1052148W	**383,748.41**				**DES: INSTALL SLT - 73 LIGHTS -**	**DES: INSTALL SLT - 73 LIGHTS - DALLAS AVE - LANCASTER_BA**	**10/16/2023**
1052148W		5,257.35	364	0001	SINGLE CROSSARM		
1052148W		5,065.47	364	0002	DOUBLE CROSSARMS		
1052148W		4,566.60	364	0260	POLE, WOOD, 40'		
1052148W		33,347.73	364	0280	POLE, WOOD, 45'		
1052148W		19,456.04	364	0300	POLE, WOOD, 50'		
1052148W		15,810.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1052148W		7,367.96	367	0100	FAULT INDICATOR		
1052148W		75,982.18	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
1052148W		216,894.66	373	1250	LUMINAIRE, LED, 40W TO 150W		
1052159W	**518,650.76**				**2023NSTN0087-1-S2-OH TO UG CON**	**2023NSTN0087-1-S2-OH TO UG CONVERSION-FM829**	**7/18/2023**
1052159W		10,787.93	364	0001	SINGLE CROSSARM		
1052159W		4,149.19	364	0280	POLE, WOOD, 45'		
1052159W		13,381.18	364	0300	POLE, WOOD, 50'		
1052159W		4,356.66	364	0320	POLE, WOOD, 55'		
1052159W		2,022.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1052159W		169,443.20	366	1010	CONDUIT		

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1052159W		6,120.08	366	1025	DUCT BANK, 2 - 4 HOLES		
1052159W		18,308.37	366	1100	PRIMARY BOX		
1052159W		290,081.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1052169W	**270,208.39**				**23-P072-ACK-DES-PKRVL1053-PKRV**	**23-P072-ACK-DES-PKRVL1053-PKRVL1054-DA**	**7/11/2023**
1052169W		7,349.66	364	0001	SINGLE CROSSARM		
1052169W		18,752.44	364	0335	POLE, WOOD, 60'		
1052169W		11,889.16	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1052169W		60,202.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1052169W		23,345.99	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1052169W		148,668.72	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1052170W	**280,015.40**				**23-P070-ACH-DES-GRDPR0891-LTVS**	**23-P070-ACH-DES-GRDPR0891-LTVSB5432-DA**	**7/11/2023**
1052170W		8,120.43	364	0001	SINGLE CROSSARM		
1052170W		20,693.12	364	0335	POLE, WOOD, 60'		
1052170W		1,260.05	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1052170W		13,160.71	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1052170W		66,615.65	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1052170W		25,817.40	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1052170W		144,348.04	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1052236W	**317,012.27**				**TYL WAYFARE AT CUMBERLAND PARK**	**TYL WAYFARE AT CUMBERLAND PARK OFFSITE TYLER CP**	**12/12/2023**
1052236W		66,477.47	366	1010	CONDUIT		
1052236W		27,960.48	366	1100	PRIMARY BOX		
1052236W		3,899.25	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1052236W		161,422.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052236W		3,106.72	367	0100	FAULT INDICATOR		
1052236W		54,145.69	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1052625W	**126,232.06**				**Sedona Creek - 2215 Pine Rd Po**	**Sedona Creek - 2215 Pine Rd Poolville 76487**	**10/23/2023**
1052625W		49,028.54	366	1010	CONDUIT		
1052625W		2,600.38	366	1150	SECONDARY BOX		
1052625W		3,711.22	366	1200	MANHOLE, 0-100 CU FT		
1052625W		10,956.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1052625W		42,754.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1052625W		3,332.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052625W		13,847.66	367	0100	FAULT INDICATOR		
1052645W	**1,346,306.13**				**2023MDNE083-Greenville_Ave_Sub**	**2023MDNE083-Greenville_Ave_Substation_Feeder Exit_Civil**	**9/19/2023**
1052645W		11,039.69	366	1025	DUCT BANK, 2 - 4 HOLES		
1052645W		99,895.90	366	1030	DUCT BANK, 5 - 8 HOLES		
1052645W		1,235,370.54	366	1240	MANHOLE, OVER 400 CU FT		
1052741W	**508,926.43**				**MCK/FSO-Lexington Phase 1 Offs**	**MCK/FSO-Lexington Phase 1 Offsite-MA**	**11/9/2023**
1052741W		8,906.20	364	0001	SINGLE CROSSARM		
1052741W		1,119.63	364	0002	DOUBLE CROSSARMS		
1052741W		6,107.11	364	0240	POLE, WOOD, 35'		
1052741W		41,477.49	364	0280	POLE, WOOD, 45'		
1052741W		316,755.88	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052741W		31,909.67	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1052741W		102,650.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1052815W	**149,556.00**				**MSQ: LWSNR2241 REA IR Switches**	**MSQ: LWSNR2241 REA IR Switches 50253 & 50641 Replacements**	**9/16/2023**
1052815W		3,409.87	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1052815W		146,146.13	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1053076W	**140,697.93**				**DNE MSQ HEATH GOLF AND YACHT C**	**DNE MSQ HEATH GOLF AND YACHT CLUB TRACT 12 OR**	**12/11/2023**
1053076W		53,099.44	366	1010	CONDUIT		
1053076W		5,726.40	366	1150	SECONDARY BOX		
1053076W		15,026.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1053076W		36,677.86	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1053076W		12,170.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1053076W		886.39	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1053076W		5,993.73	373	1250	LUMINAIRE, LED, 40W TO 150W		
1053076W		1,477.32	373	1375	CONDUIT		
1053076W		7,639.89	373	1625	STANDARD, OTHER, 25' AND UNDER		
1053084W	**108,377.15**				**MDL UGCP MKNGB5312 L REPLACE U**	**MDL UGCP MKNGB5312 L REPLACE UG CABLE 4976 RUSTIC TRL**	**6/21/2023**

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1053084W		90,261.03	366	1010	CONDUIT		
1053084W		1,116.95	366	1200	MANHOLE, 0-100 CU FT		
1053084W		8,988.87	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1053084W		6,010.30	367	0100	FAULT INDICATOR		
1053141W	**346,424.74**				**23-P037-HP-ODE-WOVER6131-ODNTH**	**23-P037-HP-ODE-WOVER6131-ODNTH2025-ODNTH2013-RECON-R2**	**9/14/2023**
1053141W		65,716.77	364	0001	SINGLE CROSSARM		
1053141W		4,157.09	364	0260	POLE, WOOD, 40'		
1053141W		99,319.96	364	0280	POLE, WOOD, 45'		
1053141W		29,203.60	364	0300	POLE, WOOD, 50'		
1053141W		9,838.46	364	0335	POLE, WOOD, 60'		
1053141W		22,552.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1053141W		112,310.95	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1053141W		207.85	366	1010	CONDUIT		
1053141W		1,801.40	366	1150	SECONDARY BOX		
1053141W		1,316.41	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1053143W	**246,672.26**				**JBI ELECTRICAL - Southwest cor**	**JBI ELECTRICAL - Southwest corner of Sylvania Cross Dr and N Sylvania Ave ONSITE**	**7/27/2023**
1053143W		36,556.82	366	1010	CONDUIT		
1053143W		9,299.52	366	1100	PRIMARY BOX		
1053143W		59,941.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1053143W		48,545.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1053143W		2,688.72	367	0100	FAULT INDICATOR		
1053143W		74,766.47	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1053143W		14,874.32	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
1053181W	**373,643.41**				**2023NRRK008 Round Rock Southea**	**2023NRRK008 Round Rock Southeast Sub MS S4**	**8/7/2023**
1053181W		28,882.62	364	0001	SINGLE CROSSARM		
1053181W		32,021.22	364	0002	DOUBLE CROSSARMS		
1053181W		63,594.10	364	0280	POLE, WOOD, 45'		
1053181W		13,563.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1053181W		69,759.21	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1053181W		82,052.23	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1053181W		40,876.58	366	1010	CONDUIT		
1053181W		10,648.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1053181W		32,245.41	367	0100	FAULT INDICATOR		
1054272W	**454,142.42**				**HEB-23-P060-AEU-HEB-EULES8712-**	**HEB-23-P060-AEU-HEB-EULES8712-BDFRD8832-BDFWD8921-BDFWD8931-DA-PWR**	**9/12/2023**
1054272W		21,253.85	364	0001	SINGLE CROSSARM		
1054272W		6,312.56	364	0260	POLE, WOOD, 40'		
1054272W		3,451.45	364	0280	POLE, WOOD, 45'		
1054272W		35,423.09	364	0335	POLE, WOOD, 60'		
1054272W		7,584.16	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
1054272W		20,436.40	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1054272W		96,686.90	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1054272W		45,550.46	365	5680	DIST AUTOMATION POWER SUPPLY UNIT OH		
1054272W		209,586.93	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1054272W		2,043.62	366	1200	MANHOLE, 0-100 CU FT		
1054272W		5,813.00	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1054349W	**498,970.37**				**The Haven at Tillage Farms - C**	**The Haven at Tillage Farms - CR 437 Princeton 75407**	**11/14/2023**
1054349W		548.85	364	0001	SINGLE CROSSARM		
1054349W		9,280.84	364	0260	POLE, WOOD, 40'		
1054349W		1,696.07	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1054349W		179,679.37	366	1010	CONDUIT		
1054349W		64,666.55	366	1150	SECONDARY BOX		
1054349W		45,755.57	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1054349W		45,456.19	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1054349W		25,946.45	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1054349W		23,252.01	367	0100	FAULT INDICATOR		
1054349W		5,239.17	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1054349W		31,285.43	373	1250	LUMINAIRE, LED, 40W TO 150W		
1054349W		4,989.70	373	1375	CONDUIT		
1054349W		60,974.17	373	1625	STANDARD, OTHER, 25' AND UNDER		

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1054395W	**112,587.72**				**KARIS Ph. 1C ONSITE**	**KARIS Ph. 1C ONSITE**	**12/18/2023**
1054395W		38,077.19	366	1010	CONDUIT		
1054395W		21,143.97	366	1150	SECONDARY BOX		
1054395W		9,074.57	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1054395W		26,097.83	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1054395W		13,048.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1054395W		5,145.25	367	0100	FAULT INDICATOR		
1054594W	**290,266.17**				**OFFSITE - [CUSTOMER INFO.] 1200**	**OFFSITE - [CUSTOMER INFO.] 1200 I-35 N Frontage Road Gainesville 76240**	**10/13/2023**
1054594W		57,908.10	364	0001	SINGLE CROSSARM		
1054594W		65,803.34	364	0280	POLE, WOOD, 45'		
1054594W		18,867.30	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1054594W		34,367.51	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1054594W		44,584.89	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1054594W		68,735.03	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1054672W	**316,695.38**				**KRTRRKRANCHO DEL CIELO PH 2A**	**KRTRRKRANCHO DEL CIELO PH 2A**	**9/29/2023**
1054672W		108,594.98	366	1010	CONDUIT		
1054672W		15,296.38	366	1100	PRIMARY BOX		
1054672W		39,301.88	366	1150	SECONDARY BOX		
1054672W		16,784.84	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1054672W		39,555.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1054672W		28,914.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1054672W		10,609.27	367	0100	FAULT INDICATOR		
1054672W		3,451.97	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1054672W		9,754.21	373	1250	LUMINAIRE, LED, 40W TO 150W		
1054672W		6,143.88	373	1375	CONDUIT		
1054672W		38,288.46	373	1520	STANDARD, METAL, ABOVE 25'		
1054905W	**128,009.22**				**KIL TRCMR PA22-44812 KILLEEN**	**KIL TRCMR PA22-44812 KILLEEN**	**7/13/2023**
1054905W		34,088.86	364	0001	SINGLE CROSSARM		
1054905W		52,816.60	364	0300	POLE, WOOD, 50'		
1054905W		41,103.76	364	0320	POLE, WOOD, 55'		
1055027W	**242,742.78**				**23-P045-ABX-ARL-PNTGO7111-PNTG**	**23-P045-ABX-ARL-PNTGO7111-PNTGO7122-DA**	**8/3/2023**
1055027W		7,330.83	364	0001	SINGLE CROSSARM		
1055027W		18,642.64	364	0335	POLE, WOOD, 60'		
1055027W		11,408.90	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1055027W		57,772.77	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1055027W		22,405.15	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1055027W		125,182.49	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1055877W	**110,581.40**				**TYL WAYFARE AT CUMBERLAND PARK**	**TYL WAYFARE AT CUMBERLAND PARK TYLER**	**12/12/2023**
1055877W		35,540.89	366	1010	CONDUIT		
1055877W		1,514.96	366	1150	SECONDARY BOX		
1055877W		2,134.22	366	1200	MANHOLE, 0-100 CU FT		
1055877W		8,293.60	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1055877W		1,238.51	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1055877W		25,555.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1055877W		1,769.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1055877W		5,617.53	367	0100	FAULT INDICATOR		
1055877W		28,917.03	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1055965W	**120,845.23**				**MDL PIONEER SALTLAKE SUBSTATIO**	**MDL PIONEER SALTLAKE SUBSTATION PME**	**8/7/2023**
1055965W		2,090.61	364	0001	SINGLE CROSSARM		
1055965W		3,661.58	364	0002	DOUBLE CROSSARMS		
1055965W		11,250.67	364	0280	POLE, WOOD, 45'		
1055965W		11,480.28	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1055965W		48,628.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1055965W		43,733.87	367	0100	FAULT INDICATOR		
1056055W	**319,258.15**				**Ventana 6a-2**	**Ventana 6a-2**	**10/27/2023**
1056055W		127,990.66	366	1010	CONDUIT		
1056055W		37,736.30	366	1150	SECONDARY BOX		
1056055W		19,953.62	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1056055W		73,780.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

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1056055W		48,718.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056055W		11,078.24	367	0100	FAULT INDICATOR		
1056066W	**383,205.97**				**WAX - WAX - PRAIRIE RIDGE PHAS**	**WAX - WAX - PRAIRIE RIDGE PHASE 7 - PRAIRIE RIDGE GRAND PRAI**	**8/11/2023**
1056066W		104,768.52	366	1010	CONDUIT		
1056066W		31,576.17	366	1150	SECONDARY BOX		
1056066W		2,184.28	366	1200	MANHOLE, 0-100 CU FT		
1056066W		31,079.00	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1056066W		65,798.47	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1056066W		31,537.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056066W		11,381.21	367	0100	FAULT INDICATOR		
1056066W		3,563.62	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1056066W		31,576.17	373	1250	LUMINAIRE, LED, 40W TO 150W		
1056066W		8,200.60	373	1375	CONDUIT		
1056066W		61,542.88	373	1625	STANDARD, OTHER, 25' AND UNDER		
1056205W	**310,588.03**				**DFW UG PLANNED PILC CBL REPL D**	**DFW UG PLANNED PILC CBL REPL DFWSE2716 TERMINAL A**	**12/19/2023**
1056205W		249,029.49	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1056205W		61,558.54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056287W	**164,644.17**				**TYL OFFSITE SUPERIOR STORAGE 1**	**TYL OFFSITE SUPERIOR STORAGE 13650 HWY 69 TYLER LB**	**8/31/2023**
1056287W		39,629.85	364	0001	SINGLE CROSSARM		
1056287W		2,930.65	364	0260	POLE, WOOD, 40'		
1056287W		50,249.41	364	0280	POLE, WOOD, 45'		
1056287W		30,442.71	364	0300	POLE, WOOD, 50'		
1056287W		7,804.13	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1056287W		33,587.42	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056312W	**179,969.53**				**CLE/CLE: OFFISTE FOX MEADOWS J**	**CLE/CLE: OFFISTE FOX MEADOWS JN7**	**8/7/2023**
1056312W		25,645.65	364	0001	SINGLE CROSSARM		
1056312W		12,903.81	364	0260	POLE, WOOD, 40'		
1056312W		80,518.39	364	0280	POLE, WOOD, 45'		
1056312W		24,493.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1056312W		16,662.84	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1056312W		17,744.99	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1056421W	**109,300.44**				**RRK RRNES2401 RECONDUCTOR FOR**	**RRK RRNES2401 RECONDUCTOR FOR RELIABILITY PEI**	**9/19/2023**
1056421W		49,032.20	364	0001	SINGLE CROSSARM		
1056421W		24,625.38	364	0280	POLE, WOOD, 45'		
1056421W		35,642.86	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1056689W	**359,377.71**				**FNO:UGCP_AZLES2121-(P)-REPLACE**	**FNO:UGCP_AZLES2121-(P)-REPLACE UG CABLE-400 DRIFTWOOD CT**	**7/26/2023**
1056689W		310,897.66	366	1010	CONDUIT		
1056689W		48,480.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1056703W	**246,923.09**				**DES-TxDOT FM 664 - New Ferris**	**DES-TxDOT FM 664 - New Ferris Rd Relocation**	**12/14/2023**
1056703W		14,173.38	364	0001	SINGLE CROSSARM		
1056703W		6,494.07	364	0002	DOUBLE CROSSARMS		
1056703W		91,806.05	364	0280	POLE, WOOD, 45'		
1056703W		34,470.46	364	0300	POLE, WOOD, 50'		
1056703W		8,741.07	364	0320	POLE, WOOD, 55'		
1056703W		46,868.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1056703W		5,061.92	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056703W		32,791.38	366	1010	CONDUIT		
1056703W		6,716.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056944W	**191,818.78**				**TEX 2023NTEX003 ISP P1 S1 S2**	**TEX 2023NTEX003 ISP P1 S1 S2**	**11/8/2023**
1056944W		30,019.64	364	0001	SINGLE CROSSARM		
1056944W		29,770.27	364	0260	POLE, WOOD, 40'		
1056944W		20,562.97	364	0280	POLE, WOOD, 45'		
1056944W		27,372.54	364	0300	POLE, WOOD, 50'		
1056944W		66,503.58	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056944W		17,589.78	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1056946W	**124,282.86**				**MCK/IRV- AVENIDA CARROLLTON -**	**MCK/IRV- AVENIDA CARROLLTON - OA**	**6/13/2023**
1056946W		34,650.03	366	1010	CONDUIT		
1056946W		8,637.64	366	1100	PRIMARY BOX		
1056946W		69,660.63	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

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1056946W		11,334.56	367	0100	FAULT INDICATOR		
1056951W	**351,816.29**				**FWN/FWN RANCH AT DUCK CREEK PH**	**FWN/FWN RANCH AT DUCK CREEK PHASE 2JH**	**11/17/2023**
1056951W		149,662.65	366	1010	CONDUIT		
1056951W		30,150.66	366	1150	SECONDARY BOX		
1056951W		33,035.55	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1056951W		87,461.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1056951W		34,302.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056951W		17,203.81	367	0100	FAULT INDICATOR		
1056952W	**933,789.97**				**MDL TARGA NORTH UNIVERSITY EC1**	**FCC MDL TARGA NORTH UNIVERSITY EC1 OFFSITE**	**11/3/2023**
1056952W		74,329.68	364	0001	SINGLE CROSSARM		
1056952W		40,152.96	364	0280	POLE, WOOD, 45'		
1056952W		340,740.00	364	0300	POLE, WOOD, 50'		
1056952W		62,844.06	364	0320	POLE, WOOD, 55'		
1056952W		45,288.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1056952W		276,028.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056952W		37,725.11	366	1010	CONDUIT		
1056952W		24,838.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1056952W		31,842.23	367	0100	FAULT INDICATOR		
1057022W	**126,190.08**				**TEX/TEX - THREE OAKS - SHERMAN**	**TEX/TEX - THREE OAKS - SHERMAN - TM**	**12/15/2023**
1057022W		479.52	364	0001	SINGLE CROSSARM		
1057022W		2,183.08	364	0280	POLE, WOOD, 45'		
1057022W		37,970.66	366	1010	CONDUIT		
1057022W		16,328.99	366	1150	SECONDARY BOX		
1057022W		8,858.54	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1057022W		21,755.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1057022W		12,467.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1057022W		5,173.79	367	0100	FAULT INDICATOR		
1057022W		555.23	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1057022W		6,284.26	373	1250	LUMINAIRE, LED, 40W TO 150W		
1057022W		1,123.09	373	1375	CONDUIT		
1057022W		13,010.19	373	1625	STANDARD, OTHER, 25' AND UNDER		
1057151W	**424,249.02**				**WAX OFFSITE GIFFORD HILL LAKE**	**WAX OFFSITE GIFFORD HILL LAKE NEW 4 - Hwy Portion**	**10/10/2023**
1057151W		38,649.08	364	0001	SINGLE CROSSARM		
1057151W		63,891.89	364	0280	POLE, WOOD, 45'		
1057151W		114,462.38	364	0300	POLE, WOOD, 50'		
1057151W		169,529.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1057151W		12,600.20	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1057151W		25,115.54	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1057171W	**109,120.06**				**FSE:UGCP_VGCRK8041-(P)-REPLAC**	**FSE:UGCP_VGCRK8041-(P)- REPLACE UG CABLE- 2621 AUGUSTA LN**	**7/5/2023**
1057171W		92,981.23	366	1010	CONDUIT		
1057171W		9,286.10	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1057171W		6,852.73	367	0100	FAULT INDICATOR		
1057213W	**142,013.60**				**2023NWFS082 S4 TO S6**	**2023NWFS082 S4 TO S6**	**6/15/2023**
1057213W		44,805.30	364	0001	SINGLE CROSSARM		
1057213W		53,098.88	364	0260	POLE, WOOD, 40'		
1057213W		30,476.11	364	0280	POLE, WOOD, 45'		
1057213W		13,633.31	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1057217W	**793,962.27**				**ARL-23-P042-ABV-ARL-BOWEN3122-**	**ARL-23-P042-ABV-ARL-BOWEN3122-BOWEN3181-DA - 2600FT RECOND**	**11/6/2023**
1057217W		169,749.13	364	0001	SINGLE CROSSARM		
1057217W		7,463.24	364	0260	POLE, WOOD, 40'		
1057217W		296,624.32	364	0280	POLE, WOOD, 45'		
1057217W		16,117.43	364	0300	POLE, WOOD, 50'		
1057217W		72,329.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1057217W		231,678.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1057344W	**636,170.44**				**STRONGHOLD OPERATING - PJ LEA**	**FCC ODE STRONGHOLD ENERGY PJ LEA PME ADDED LOAD-OFFSITE 2-AC-SE**	**12/16/2023**
1057344W		96,316.20	364	0001	SINGLE CROSSARM		
1057344W		22,265.97	364	0280	POLE, WOOD, 45'		
1057344W		282,396.06	364	0300	POLE, WOOD, 50'		
1057344W		4,644.04	364	0320	POLE, WOOD, 55'		

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Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
1057344W		28,436.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1057344W		202,111.35	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1057351W	**162,777.91**				**23-P096-ADM-MCK-PPARK1801-PCUS**	**23-P096-ADM-MCK-PPARK1801-PCUST2002-DA**	**8/10/2023**
1057351W		5,290.27	364	0001	SINGLE CROSSARM		
1057351W		13,461.72	364	0335	POLE, WOOD, 60'		
1057351W		7,585.44	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1057351W		38,383.02	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1057351W		14,877.89	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1057351W		83,179.57	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1057354W	**330,049.04**				**23-P094-ADK-MCK-PCOIT1025-PTEN**	**23-P094-ADK-MCK-PCOIT1025-PTENN2351-DA**	**8/15/2023**
1057354W		8,218.22	364	0001	SINGLE CROSSARM		
1057354W		20,925.10	364	0335	POLE, WOOD, 60'		
1057354W		14,654.17	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1057354W		74,228.02	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1057354W		28,780.27	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1057354W		183,243.26	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1057489W	**106,078.27**				**2023NWAC083R01 Lorena Sub Reco**	**2023NWAC083R01 Lorena Sub Reconductor - BMcD**	**6/20/2023**
1057489W		22,859.88	364	0001	SINGLE CROSSARM		
1057489W		3,532.42	364	0260	POLE, WOOD, 40'		
1057489W		13,981.12	364	0280	POLE, WOOD, 45'		
1057489W		12,676.36	364	0300	POLE, WOOD, 50'		
1057489W		53,026.49	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1057550W	**103,367.00**				**FNO UGCP WTAUG4613 P REPLACE U**	**FNO UGCP WTAUG4613 P REPLACE UG CABLE 6748 SHIPP DR**	**7/11/2023**
1057550W		76,377.86	366	1010	CONDUIT		
1057550W		21,913.82	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1057550W		5,075.32	367	0100	FAULT INDICATOR		
1057602W	**174,422.23**				**23-P095-ADL-MCK-PLANO1106-PLAN**	**23-P095-ADL-MCK-PLANO1106-PLANO1103-DA**	**11/28/2023**
1057602W		6,645.48	364	0001	SINGLE CROSSARM		
1057602W		2,825.63	364	0280	POLE, WOOD, 45'		
1057602W		15,017.75	364	0335	POLE, WOOD, 60'		
1057602W		8,407.14	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1057602W		39,803.14	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1057602W		15,436.36	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1057602W		86,286.73	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1057612W	**303,461.73**				**COORD BGS GRAVITY OILFIELD JAC**	**COORD BGS GRAVITY OILFIELD JACK BUCHANNAN SWD OFFSITE**	**12/14/2023**
1057612W		38,539.63	364	0001	SINGLE CROSSARM		
1057612W		4,491.23	364	0280	POLE, WOOD, 45'		
1057612W		117,075.57	364	0300	POLE, WOOD, 50'		
1057612W		21,970.62	364	0320	POLE, WOOD, 55'		
1057612W		17,145.58	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1057612W		104,239.10	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1057675W	**150,684.09**				**Cypress Creek West lift statio**	**Cypress Creek West lift station**	**11/28/2023**
1057675W		873.96	364	0001	SINGLE CROSSARM		
1057675W		3,284.90	364	0280	POLE, WOOD, 45'		
1057675W		94,689.93	366	1010	CONDUIT		
1057675W		3,827.36	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1057675W		48,007.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1058043W	**124,945.30**				**MCK:CURE2023_3404 SWANSON DR**	**MCK:CURE2023_3404 SWANSON DR**	**7/19/2023**
1058043W		124,945.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1058055W	**103,872.78**				**HEB-23-P063-AEX-HEB-HURST1872-**	**HEB-23-P063-AEX-HEB-HURST1872-BDFRD8821-DA-PWR**	**11/10/2023**
1058055W		3,355.09	364	0001	SINGLE CROSSARM		
1058055W		8,538.34	364	0335	POLE, WOOD, 60'		
1058055W		5,162.47	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1058055W		24,420.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1058055W		9,462.81	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1058055W		52,933.58	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1058058W	**235,101.37**				**DES-23-P065-ACD-DES-CDHIL1805-**	**DES-23-P065-ACD-DES-CDHIL1805-DCVSO1104-DA-PWR**	**11/10/2023**
1058058W		5,219.24	364	0001	SINGLE CROSSARM		
1058058W		13,306.73	364	0335	POLE, WOOD, 60'		

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1058058W		11,849.10	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1058058W		56,048.15	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1058058W		21,723.36	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1058058W		126,954.79	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1058060W	**228,983.91**				**MHN TARGA GPX PS1 OFFSITE CS-S**	**MHN TARGA GPX PS1 OFFSITE CS-SE**	**9/6/2023**
1058060W		41,720.86	364	0001	SINGLE CROSSARM		
1058060W		6,961.11	364	0280	POLE, WOOD, 45'		
1058060W		87,311.59	364	0300	POLE, WOOD, 50'		
1058060W		16,555.53	364	0320	POLE, WOOD, 55'		
1058060W		10,808.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1058060W		65,626.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1058189W	**250,650.89**				**Tesla Santo 1500 OFFSITE - 871**	**Tesla Santo 1500 OFFSITE - 87126 I-20 Santo TX 76472**	**10/2/2023**
1058189W		65,996.36	364	0001	SINGLE CROSSARM		
1058189W		3,133.12	364	0002	DOUBLE CROSSARMS		
1058189W		62,662.69	364	0280	POLE, WOOD, 45'		
1058189W		23,511.04	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1058189W		95,347.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1058239W	**153,006.33**				**OMS Work Order, CRLJL, 1502, U**	**OMS Work Order, CRLJL, 1502, UG Primary Cable Failure**	**7/7/2023**
1058239W		153,006.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1058270W	**108,486.09**				**[CUSTOMER INFO.] - 14000 County Line**	**[CUSTOMER INFO.] - 14000 County Line Rd, Elgin Texas 78621**	**9/12/2023**
1058270W		16,186.13	366	1010	CONDUIT		
1058270W		20,286.90	366	1100	PRIMARY BOX		
1058270W		72,013.06	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1058351W	**112,015.64**				**ARL:UGCP_ARLNG1292-(P)- REPLAC**	**ARL:UGCP_ARLNG1292-(P)- REPLACE UG CABLE-1004 BENT CREEK DR**	**8/15/2023**
1058351W		91,135.94	366	1010	CONDUIT		
1058351W		3,774.92	366	1200	MANHOLE, 0-100 CU FT		
1058351W		9,566.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1058351W		7,538.65	367	0100	FAULT INDICATOR		
1058379W	**102,222.19**				**ARL:UGCP_ARLNG1292-(P)- REPLAC**	**ARL:UGCP_ARLNG1292-(P)- REPLACE UG CABLE-1004 BENT CREEK DR**	**8/16/2023**
1058379W		85,795.10	366	1010	CONDUIT		
1058379W		8,474.21	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1058379W		7,952.88	367	0100	FAULT INDICATOR		
1058996W	**191,550.99**				**GT300 JKSNR4111 Maintenance**	**GT300 JKSNR4111 Maintenance**	**9/18/2023**
1058996W		5,095.23	364	0001	SINGLE CROSSARM		
1058996W		142,628.96	364	0260	POLE, WOOD, 40'		
1058996W		14,691.92	364	0280	POLE, WOOD, 45'		
1058996W		29,134.88	364	0300	POLE, WOOD, 50'		
1059042W	**128,763.33**				**HILL BYNUM OFFSITE near 200 HC**	**HILL BYNUM OFFSITE near 200 HCR 3159 Bynum 76631**	**10/12/2023**
1059042W		85,267.11	364	0260	POLE, WOOD, 40'		
1059042W		5,369.41	364	0280	POLE, WOOD, 45'		
1059042W		38,126.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1059090W	**114,226.47**				**MEX TEGMN3040 REBUILD DMGD SUB**	**MEX TEGMN3040 REBUILD DMGD SUB FACILITIES CM**	**8/11/2023**
1059090W		14,403.95	364	0001	SINGLE CROSSARM		
1059090W		13,981.31	364	0002	DOUBLE CROSSARMS		
1059090W		22,262.73	364	0260	POLE, WOOD, 40'		
1059090W		1,781.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1059090W		10,520.25	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059090W		51,276.30	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1059116W	**137,689.46**				**DES RED OAK STREETLIGHTS CITY**	**DES RED OAK STREETLIGHTS CITY OF RED OAK HARMONY WAY TH**	**8/10/2023**
1059116W		4,736.52	366	1010	CONDUIT		
1059116W		4,984.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1059116W		42,807.66	373	1250	LUMINAIRE, LED, 40W TO 150W		
1059116W		22,402.08	373	1375	CONDUIT		
1059116W		62,758.84	373	1515	STANDARD, METAL, 25' AND UNDER		
1059173W	**158,779.82**				**DFW SG9911 BYPASS GRPVN8213**	**DFW SG9911 BYPASS GRPVN8213**	**8/24/2023**
1059173W		158,779.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059209W	**112,560.88**				**BEN LCRP 2020133B BRLSN2051 CO**	**BEN LCRP 2020133B BRLSN2051 CONVERT TO UG**	**11/30/2023**
1059209W		4,828.86	364	0001	SINGLE CROSSARM		
1059209W		4,288.57	364	0260	POLE, WOOD, 40'		

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1059209W		4,682.53	364	0280	POLE, WOOD, 45'		
1059209W		10,558.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1059209W		21,814.30	366	1010	CONDUIT		
1059209W		32,259.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059209W		34,128.46	367	0100	FAULT INDICATOR		
1059561W	**180,512.28**				**WFSWFSBROOK HOLLOW APARTMENTSR**	**WFSWFSBROOK HOLLOW APARTMENTSRD**	**9/15/2023**
1059561W		631.80	364	0001	SINGLE CROSSARM		
1059561W		2,364.70	364	0280	POLE, WOOD, 45'		
1059561W		144.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1059561W		902.56	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059561W		70,345.63	366	1010	CONDUIT		
1059561W		1,732.91	366	1200	MANHOLE, 0-100 CU FT		
1059561W		12,455.34	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1059561W		75,562.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1059561W		16,372.45	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1059821W	**513,552.19**				**ARLJARL - ROCKWOOD PH II - MAN**	**ARLJARL - ROCKWOOD PH II - MANSFIELD - AP**	**11/28/2023**
1059821W		1,489.30	364	0001	SINGLE CROSSARM		
1059821W		5,135.52	364	0280	POLE, WOOD, 40'		
1059821W		109,694.74	366	1010	CONDUIT		
1059821W		25,112.70	366	1150	SECONDARY BOX		
1059821W		20,490.73	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1059821W		62,088.45	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1059821W		46,373.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059821W		11,041.37	367	0100	FAULT INDICATOR		
1059821W		5,443.65	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1059821W		63,218.27	373	1250	LUMINAIRE, LED, 40W TO 150W		
1059821W		11,811.70	373	1375	CONDUIT		
1059821W		151,652.00	373	1515	STANDARD, METAL, 25' AND UNDER		
1059858W	**495,150.47**				**MTNTERWILDCAT RANCH PHASE 7 JB**	**MTNTERWILDCAT RANCH PHASE 7 JJ**	**12/14/2023**
1059858W		396.12	364	0001	SINGLE CROSSARM		
1059858W		1,832.05	364	0280	POLE, WOOD, 45'		
1059858W		140,325.71	366	1010	CONDUIT		
1059858W		43,226.63	366	1150	SECONDARY BOX		
1059858W		1,237.87	366	1200	MANHOLE, 0-100 CU FT		
1059858W		22,628.37	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1059858W		52,832.54	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1059858W		39,909.12	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059858W		7,773.86	367	0100	FAULT INDICATOR		
1059858W		6,486.47	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1059858W		55,308.30	373	1250	LUMINAIRE, LED, 40W TO 150W		
1059858W		15,894.33	373	1375	CONDUIT		
1059858W		107,299.10	373	1515	STANDARD, METAL, 25' AND UNDER		
1059859W	**309,647.08**				**MTNTERWILDCAT PHASE 9 JB**	**MTNTERWILDCAT PHASE 9 JJ**	**12/14/2023**
1059859W		88,806.82	366	1010	CONDUIT		
1059859W		33,751.53	366	1150	SECONDARY BOX		
1059859W		1,145.69	366	1200	MANHOLE, 0-100 CU FT		
1059859W		17,866.63	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1059859W		51,308.52	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1059859W		27,341.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1059859W		6,285.83	367	0100	FAULT INDICATOR		
1059859W		1,486.30	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1059859W		26,198.14	373	1250	LUMINAIRE, LED, 40W TO 150W		
1059859W		3,034.54	373	1375	CONDUIT		
1059859W		52,423.25	373	1515	STANDARD, METAL, 25' AND UNDER		
1059939W	**103,034.36**				**MCKIRV THE COTTAGES DUPLEXES S**	**MCKIRV THE COTTAGES DUPLEXES SH**	**8/31/2023**
1059939W		2,617.06	364	0280	POLE, WOOD, 45'		
1059939W		267.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1059939W		21,431.12	366	1010	CONDUIT		
1059939W		11,694.38	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		

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Sponsors: W. Alan Ledbetter and Cofer D. Snelleman

Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
1059939W		23,285.75	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1059939W		7,789.39	367	0100	FAULT INDICATOR		
1059939W		35,948.78	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1060251W	**144,550.21**				**FBR Offsite for Linkside Addit**	**FBR Offsite for Linkside Addition 4300 N MacArthur Blvd Irving TX 75038**	**10/23/2023**
1060251W		12,778.23	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1060251W		27,247.71	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1060251W		3,729.39	367	0100	FAULT INDICATOR		
1060251W		100,794.88	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1060700W	**118,408.79**				**KRTWD - #28 MIDNT 3712 - (RR)**	**KRTWD - #28 MIDNT 3712 - (RR) Device 378042127 - NOVA RCL 30773**	**8/10/2023**
1060700W		40,045.85	364	0001	SINGLE CROSSARM		
1060700W		78,362.94	364	0260	POLE, WOOD, 40'		
1060902W	**541,960.46**				**2023MWAX003R01 - S8 - UG XING**	**2023MWAX003R01 - S8 - UG XING - I45 Bore**	**9/28/2023**
1060902W		595.15	366	1010	CONDUIT		
1060902W		16,150.42	366	1030	DUCT BANK, 5 - 8 HOLES		
1060902W		15,500.06	366	1240	MANHOLE, OVER 400 CU FT		
1060902W		509,713.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061014W	**264,524.56**				**KRTWD - #2 26 ELGIN 1002 - Dev**	**KRTWD - #2 26 ELGIN 1002 - Device 379242461 - Nova 31806**	**11/28/2023**
1061014W		68,511.86	364	0001	SINGLE CROSSARM		
1061014W		7,565.40	364	0002	DOUBLE CROSSARMS		
1061014W		74,357.87	364	0260	POLE, WOOD, 40'		
1061014W		67,374.40	364	0280	POLE, WOOD, 45'		
1061014W		24,415.61	364	0300	POLE, WOOD, 50'		
1061014W		22,299.42	364	0320	POLE, WOOD, 55'		
1061057W	**106,993.96**				**BNESTFW REDZONE- #56 BNEST3122**	**BNESTFW REDZONE- #56 BNEST3122 - WO1**	**8/19/2023**
1061057W		17,814.49	364	0001	SINGLE CROSSARM		
1061057W		6,676.42	364	0260	POLE, WOOD, 40'		
1061057W		12,122.41	364	0280	POLE, WOOD, 45'		
1061057W		48,746.47	364	0300	POLE, WOOD, 50'		
1061057W		21,634.17	364	0365	POLE, WOOD, 70'		
1061064W	**107,003.61**				**HEB/SLK/REL OH FOR FEEDER TIEF**	**HEB/SLK/REL OH FOR FEEDER TIEFOR CARILLON PARC/RLH**	**11/2/2023**
1061064W		1,091.43	364	0280	POLE, WOOD, 45'		
1061064W		24,803.43	366	1010	CONDUIT		
1061064W		14,103.07	366	1100	PRIMARY BOX		
1061064W		1,016.53	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1061064W		7,233.44	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1061064W		12,048.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1061064W		11,085.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061064W		1,284.04	367	0100	FAULT INDICATOR		
1061064W		34,337.50	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1061128W	**276,249.37**				**DES/DSW - SHADY HOLLOW ESTATES**	**DES/DSW - SHADY HOLLOW ESTATES - DALLAS - DT**	**12/15/2023**
1061128W		1,988.99	364	0001	SINGLE CROSSARM		
1061128W		6,878.60	364	0260	POLE, WOOD, 40'		
1061128W		67,239.15	366	1010	CONDUIT		
1061128W		18,840.20	366	1150	SECONDARY BOX		
1061128W		14,641.21	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1061128W		43,260.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1061128W		22,597.19	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061128W		8,480.85	367	0100	FAULT INDICATOR		
1061128W		2,486.24	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1061128W		34,254.92	373	1250	LUMINAIRE, LED, 40W TO 150W		
1061128W		12,707.47	373	1375	CONDUIT		
1061128W		42,873.90	373	1625	STANDARD, OTHER, 25' AND UNDER		
1061142W	**113,651.38**				**LJ:HEB(UG)SERVPRO,2405 GRAYSON**	**LJ:HEB(UG)SERVPRO,2405 GRAYSON DR,GRAPEVINE**	**10/12/2023**
1061142W		39,402.93	366	1010	CONDUIT		
1061142W		3,557.26	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1061142W		20,036.73	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1061142W		1,795.69	367	0100	FAULT INDICATOR		
1061142W		48,858.75	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1061199W	**715,389.46**				**2022MTER063 CADDO MILLS P1,P2**	**2022MTER063 CADDO MILLS P1,P2-S19 LDS**	**10/12/2023**

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1061199W		23,536.31	364	0001	SINGLE CROSSARM		
1061199W		34,524.84	364	0280	POLE, WOOD, 45'		
1061199W		8,870.82	364	0300	POLE, WOOD, 50'		
1061199W		86,562.12	364	0320	POLE, WOOD, 55'		
1061199W		20,817.83	364	0335	POLE, WOOD, 60'		
1061199W		11,303.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1061199W		72,397.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061199W		263,907.22	366	1010	CONDUIT		
1061199W		12,161.62	366	1100	PRIMARY BOX		
1061199W		97,722.20	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061199W		83,485.94	367	0100	FAULT INDICATOR		
1061340W	**206,883.02**				**STN HIBERNIA TURNER EAST OFFSI**	**STN HIBERNIA TURNER EAST OFFSITE 3OF3 VOLTAGE CONVERT CS-BG**	**10/16/2023**
1061340W		32,563.40	364	0001	SINGLE CROSSARM		
1061340W		9,826.96	364	0280	POLE, WOOD, 45'		
1061340W		87,408.04	364	0300	POLE, WOOD, 50'		
1061340W		7,116.78	364	0320	POLE, WOOD, 55'		
1061340W		9,889.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1061340W		60,078.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061496W	**309,065.34**				**FRB 4850 4600 4536 4528 W ROYA**	**FRB 4850 4600 4536 4528 W ROYAL LN IRVING TX SG**	**10/2/2023**
1061496W		16,287.73	366	1010	CONDUIT		
1061496W		7,510.27	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1061496W		53,128.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1061496W		94,604.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061496W		4,079.64	367	0100	FAULT INDICATOR		
1061496W		112,592.61	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1061496W		20,861.89	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
1061571W	**727,817.53**				**FCC MDL TARGA RESOURCES GREENW**	**FCC MDL TARGA RESOURCES GREENWOOD GASPLANT ONSITE S19-20 CS-PWR**	**8/31/2023**
1061571W		77,221.43	364	0001	SINGLE CROSSARM		
1061571W		159,755.94	364	0320	POLE, WOOD, 55'		
1061571W		19,578.28	364	0335	POLE, WOOD, 60'		
1061571W		69,506.56	364	0350	POLE, WOOD, 65'		
1061571W		16,958.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1061571W		96,071.90	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061571W		113,539.53	365	5550	DIST AUTOMATION CONTROL OVERHEAD		
1061571W		175,185.74	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1061810W	**373,217.69**				**DFW UG PLANNED PILC CBL REPL D**	**DFW UG PLANNED PILC CBL REPL DFWNW2408 TERMINAL C**	**12/19/2023**
1061810W		254,497.15	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1061810W		118,720.54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061835W	**209,863.79**				**FBR:UGCP_FRMBR1804-(F)-REPLACE**	**FBR:UGCP_FRMBR1804-(F)-REPLACE UG CABLE-4000 MCEWEN RD**	**7/26/2023**
1061835W		128,331.73	366	1010	CONDUIT		
1061835W		81,532.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1061899W	**405,036.07**				**Hwy 29 3 Phase Offsite**	**Hwy 29 3 Phase Offsite**	**11/29/2023**
1061899W		15,269.85	364	0001	SINGLE CROSSARM		
1061899W		3,928.84	364	0260	POLE, WOOD, 40'		
1061899W		181,861.30	364	0280	POLE, WOOD, 45'		
1061899W		46,093.09	364	0300	POLE, WOOD, 50'		
1061899W		115,516.26	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1061899W		22,844.02	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1061899W		6,359.05	366	1010	CONDUIT		
1061899W		13,163.66	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062284W	**504,487.83**				**MSQ: INSTALL SLT - 116 LIGHTS**	**MSQ: INSTALL SLT - 116 LIGHTS - ELEVON PKWY - LAVON_BA**	**11/16/2023**
1062284W		2,169.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1062284W		6,558.34	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062284W		46,009.29	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1062284W		151,396.79	373	1250	LUMINAIRE, LED, 40W TO 150W		
1062284W		298,354.12	373	1520	STANDARD, METAL, ABOVE 25'		
1062288W	**933,178.29**				**50**	**2023MMCK201 Ivy League P1-P4 - S3, S4, S6, S8 - Reconductor along 452 and 982**	**11/20/2023**
1062288W		106,755.71	364	0001	SINGLE CROSSARM		
1062288W		6,158.97	364	0280	POLE, WOOD, 45'		

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1062288W		233,761.41	364	0300	POLE, WOOD, 50'		
1062288W		7,372.11	364	0350	POLE, WOOD, 65'		
1062288W		11,571.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1062288W		384,096.63	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062288W		19,783.40	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1062288W		107,688.89	366	1010	CONDUIT		
1062288W		32,288.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062288W		23,702.75	367	0100	FAULT INDICATOR		
1062343W	**122,790.30**				**ARL UGCP CRTLD4732 L REPLACE U**	**ARL UGCP CRTLD4732 L REPLACE UG CABLE 4907,OSAGE DR**	**7/11/2023**
1062343W		104,396.32	366	1010	CONDUIT		
1062343W		1,412.08	366	1200	MANHOLE, 0-100 CU FT		
1062343W		15,643.49	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062343W		1,338.41	367	0100	FAULT INDICATOR		
1062472W	**1,249,162.96**				**2022NTAY005 ELGIN SUB P1 S1-3**	**2022NTAY005 ELGIN SUB P1 S1-3**	**10/17/2023**
1062472W		67,454.79	364	0001	SINGLE CROSSARM		
1062472W		1,498.99	364	0280	POLE, WOOD, 45'		
1062472W		413,847.90	364	0335	POLE, WOOD, 60'		
1062472W		21,610.51	364	0365	POLE, WOOD, 70'		
1062472W		56,337.24	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1062472W		335,525.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062472W		25,482.91	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1062472W		11,492.29	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1062472W		23,359.34	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1062472W		171,135.32	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1062472W		2,248.48	366	1010	CONDUIT		
1062472W		10,992.62	366	1100	PRIMARY BOX		
1062472W		4,247.15	366	1200	MANHOLE, 0-100 CU FT		
1062472W		55,086.07	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062472W		34,351.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062472W		874.40	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
1062472W		1,498.99	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1062472W		374.74	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1062472W		2,248.48	373	1250	LUMINAIRE, LED, 40W TO 150W		
1062472W		624.57	373	1375	CONDUIT		
1062472W		8,869.04	373	1520	STANDARD, METAL, ABOVE 25'		
1062473W	**1,184,715.46**				**MDL TARGA GREENWOOD GAS PLANT**	**MDL TARGA GREENWOOD GAS PLANT OFFSITE S1-S6 & S19-S21 - S10-S14CS-PWR**	**10/24/2023**
1062473W		103,188.70	364	0001	SINGLE CROSSARM		
1062473W		592.34	364	0280	POLE, WOOD, 45'		
1062473W		150,695.79	364	0300	POLE, WOOD, 50'		
1062473W		90,867.66	364	0320	POLE, WOOD, 55'		
1062473W		243,577.48	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062473W		91,104.60	365	1010	CONDUIT		
1062473W		72,149.16	366	1100	PRIMARY BOX		
1062473W		349,728.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062473W		82,811.59	367	0100	FAULT INDICATOR		
1062579W	**111,370.40**				**DSD/DSC23001 Capex Asbuilts &**	**DSD/DSC23001 Capex Asbuilts & TEX District/Area**	**6/24/2023**
1062579W		10,947.71	364	0001	SINGLE CROSSARM		
1062579W		645.94	364	0002	DOUBLE CROSSARMS		
1062579W		31,417.59	364	0240	POLE, WOOD, 35'		
1062579W		34,190.74	364	0260	POLE, WOOD, 40'		
1062579W		23,643.93	364	0280	POLE, WOOD, 45'		
1062579W		2,138.31	364	0300	POLE, WOOD, 50'		
1062579W		2,316.50	364	0320	POLE, WOOD, 55'		
1062579W		5,111.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1062579W		957.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062622W	**167,001.41**				**DES RED OAK NEW SV COMM B&B TH**	**DES RED OAK NEW SV COMM B&B THEATER 615 S1-36 TH**	**9/1/2023**
1062622W		41,132.45	366	1010	CONDUIT		
1062622W		8,466.97	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1062622W		17,785.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		

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1062622W		17,134.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062622W		82,482.00	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1062628W	**143,284.08**				**CEL Hunt County CR 1076 Road W**	**CEL Hunt County CR 1076 Road Widening Relocation**	**10/11/2023**
1062628W		23,613.21	364	0001	SINGLE CROSSARM		
1062628W		2,235.22	364	0240	POLE, WOOD, 35'		
1062628W		44,518.47	364	0280	POLE, WOOD, 45'		
1062628W		15,746.91	364	0300	POLE, WOOD, 50'		
1062628W		12,336.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1062628W		33,772.04	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062628W		8,339.12	366	1150	SECONDARY BOX		
1062628W		2,722.37	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062658W	**396,498.39**				**DFW UG PLANNED PILC CBL REPL D**	**DFW UG PLANNED PILC CBL REPL DFWNW2715 TERMINALC**	**12/19/2023**
1062658W		301,814.58	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1062658W		94,683.81	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062703W	**137,971.06**				**BEN/Fort Worth South Building**	**BEN/Fort Worth South Building 10/UG/Offsite/CB**	**12/4/2023**
1062703W		10,789.33	364	0001	SINGLE CROSSARM		
1062703W		61,838.65	364	0280	POLE, WOOD, 45'		
1062703W		10,651.36	364	0300	POLE, WOOD, 50'		
1062703W		54,691.72	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062757W	**100,252.63**				**ARL 2 NOVA 2023 RECLOSER PH 3**	**ARL 2 NOVA 2023 RECLOSER PH 3 ARLINGTON FEEDERS BA**	**8/7/2023**
1062757W		4,892.31	364	0001	SINGLE CROSSARM		
1062757W		8,100.41	364	0280	POLE, WOOD, 45'		
1062757W		87,259.91	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1062769W	**593,970.08**				**MTN/MSQ - LIBERTY CROSSING - R**	**MTN/MSQ - LIBERTY CROSSING - ROYSE CITY- JJ**	**11/7/2023**
1062769W		1,722.50	364	0001	SINGLE CROSSARM		
1062769W		6,355.47	364	0280	POLE, WOOD, 45'		
1062769W		124,733.71	366	1010	CONDUIT		
1062769W		83,096.40	366	1150	SECONDARY BOX		
1062769W		33,618.69	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1062769W		66,940.42	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062769W		44,131.97	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062769W		17,759.69	367	0100	FAULT INDICATOR		
1062769W		3,504.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1062769W		69,732.08	373	1250	LUMINAIRE, LED, 40W TO 150W		
1062769W		6,890.04	373	1375	CONDUIT		
1062769W		135,484.70	373	1625	STANDARD, OTHER, 25' AND UNDER		
1062808W	**159,896.15**				**2023MWAX003R01 P2 S18 S19 - 2**	**2023MWAX003R01 P2 S18 S19 - 2**	**10/30/2023**
1062808W		28,381.56	364	0001	SINGLE CROSSARM		
1062808W		1,982.71	364	0260	POLE, WOOD, 40'		
1062808W		10,489.18	364	0280	POLE, WOOD, 45'		
1062808W		48,208.74	364	0300	POLE, WOOD, 50'		
1062808W		6,092.04	364	0320	POLE, WOOD, 55'		
1062808W		18,931.70	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062808W		14,374.66	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1062808W		6,859.54	366	1010	CONDUIT		
1062808W		7,946.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062808W		13,894.97	367	0100	FAULT INDICATOR		
1062808W		2,734.22	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
1062892W	**270,087.21**				**Hillwood Development - Midloth**	**Hillwood Development - Midlothian - JBL - OG**	**7/21/2023**
1062892W		26,387.51	364	0001	SINGLE CROSSARM		
1062892W		44,564.38	364	0280	POLE, WOOD, 45'		
1062892W		36,974.93	364	0300	POLE, WOOD, 50'		
1062892W		7,859.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1062892W		31,708.23	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062892W		60,148.47	366	1010	CONDUIT		
1062892W		42,187.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1062892W		11,748.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1062892W		729.23	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
1062892W		7,778.51	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		

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1062931W	**110,133.79**				**FNO U.T.O. OH UG 9250 BLUE MOU**	**FNO U.T.O. OH UG 9250 BLUE MOUND RD FORT WORTH TX 76131**	**12/5/2023**
1062931W		1,178.43	364	0001	SINGLE CROSSARM		
1062931W		4,085.96	364	0260	POLE, WOOD, 40'		
1062931W		23,128.09	366	1100	PRIMARY BOX		
1062931W		81,741.31	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1063177W	**117,137.22**				**ONEOK PICOS 1234 WG-BG offsite**	**ONEOK PICOS 1234 WG-BG offsite**	**9/24/2023**
1063177W		4,006.10	364	0001	SINGLE CROSSARM		
1063177W		65,034.56	364	0300	POLE, WOOD, 50'		
1063177W		28,815.76	364	0320	POLE, WOOD, 55'		
1063177W		3,303.28	364	0335	POLE, WOOD, 60'		
1063177W		15,977.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1063237W	**109,547.29**				**ARL UGCP BRHLW7613 R REPLACE U**	**ARL UGCP BRHLW7613 R REPLACE UG CABLE 1200 E LAMAR**	**7/18/2023**
1063237W		94,079.24	366	1010	CONDUIT		
1063237W		8,939.05	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1063237W		6,529.00	367	0100	FAULT INDICATOR		
1063726W	**330,358.43**				**23-P102-ADT-MCK-REAST1503-RWDH**	**23-P102-ADT-MCK-REAST1503-RWDHV190T-DA**	**11/28/2023**
1063726W		8,688.42	364	0001	SINGLE CROSSARM		
1063726W		22,100.97	364	0335	POLE, WOOD, 60'		
1063726W		16,451.84	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1063726W		77,832.44	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1063726W		36,669.77	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1063726W		168,614.99	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1063732W	**144,436.99**				**BNESTFW REDZONE - #48 BNEST312**	**BNESTFW REDZONE - #48 BNEST3121 WO2**	**11/20/2023**
1063732W		6,196.34	364	0001	SINGLE CROSSARM		
1063732W		17,881.29	364	0260	POLE, WOOD, 40'		
1063732W		105,987.88	364	0280	POLE, WOOD, 45'		
1063732W		14,371.48	364	0300	POLE, WOOD, 50'		
1063735W	**168,516.74**				**BNESTFW REDZONE - #49 BNEST312**	**BNESTFW REDZONE - #49 BNEST3121 - WO3**	**8/23/2023**
1063735W		76,759.42	364	0260	POLE, WOOD, 40'		
1063735W		75,647.15	364	0280	POLE, WOOD, 45'		
1063735W		16,110.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1063737W	**143,047.11**				**BNESTFW REDZONE - #52 BNEST312**	**BNESTFW REDZONE - #52 BNEST3121 - WO8**	**8/28/2023**
1063737W		35,447.08	364	0001	SINGLE CROSSARM		
1063737W		5,435.79	364	0260	POLE, WOOD, 40'		
1063737W		7,095.14	364	0280	POLE, WOOD, 45'		
1063737W		95,069.10	364	0300	POLE, WOOD, 50'		
1063771W	**129,097.12**				**KRTWD - #55 BNEST3121 - WO9**	**KRTWD - #55 BNEST3121 - WO9**	**11/28/2023**
1063771W		34,456.02	364	0001	SINGLE CROSSARM		
1063771W		32,364.64	364	0260	POLE, WOOD, 40'		
1063771W		53,601.14	364	0300	POLE, WOOD, 50'		
1063771W		8,675.32	367	0100	FAULT INDICATOR		
1063863W	**1,456,897.29**				**FCC MDL TARGA GREENWOOD OFFSIT**	**FCC MDL TARGA GREENWOOD OFFSITE DC NEW BUILD 2**	**10/18/2023**
1063863W		249,129.43	364	0001	SINGLE CROSSARM		
1063863W		311,630.33	364	0320	POLE, WOOD, 55'		
1063863W		223,050.97	364	0335	POLE, WOOD, 60'		
1063863W		42,687.09	364	0350	POLE, WOOD, 65'		
1063863W		630,399.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1063865W	**3,230,062.51**				**FCC MDL TARGA GREENWOOD OFFSIT**	**FCC MDL TARGA GREENWOOD OFFSITE DC NEW BUILD 1**	**10/24/2023**
1063865W		279,400.39	364	0001	SINGLE CROSSARM		
1063865W		345,616.67	364	0320	POLE, WOOD, 55'		
1063865W		217,060.19	364	0335	POLE, WOOD, 60'		
1063865W		183,467.53	364	0350	POLE, WOOD, 65'		
1063865W		772,630.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1063865W		105,623.02	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1063865W		306,532.92	366	1010	CONDUIT		
1063865W		819,790.01	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1063865W		199,940.85	367	0100	FAULT INDICATOR		
1063894W	**131,833.28**				**FCC Targa Greenwood I - Commis**	**FCC Targa Greenwood I - Commissioning service 25 KV-CS-PWR**	**10/24/2023**
1063894W		25,536.11	364	0001	SINGLE CROSSARM		

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1063894W		65,771.62	364	0300	POLE, WOOD, 50'		
1063894W		5,853.40	364	0320	POLE, WOOD, 55'		
1063894W		34,672.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1063922W	**156,184.28**				**Eagles Landing - Offsite**	**Eagles Landing - Offsite**	**10/31/2023**
1063922W		20,319.58	364	0001	SINGLE CROSSARM		
1063922W		24,505.32	364	0280	POLE, WOOD, 45'		
1063922W		82,231.01	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1063922W		29,128.37	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
1063963W	**109,479.51**				**MCK - MCK - Virginia at Throck**	**MCK - MCK - Virginia at Throckmorton OH Relo - CEB**	**11/16/2023**
1063963W		23,538.09	364	0001	SINGLE CROSSARM		
1063963W		29,811.29	364	0280	POLE, WOOD, 45'		
1063963W		25,410.19	364	0300	POLE, WOOD, 50'		
1063963W		4,204.01	364	0320	POLE, WOOD, 55'		
1063963W		24,534.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1063963W		1,981.58	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
1064051W	**104,738.83**				**KRT/RR THE LANDING HUTTO CV**	**KRT/RR THE LANDING HUTTO CV**	**10/25/2023**
1064051W		28,782.52	366	1010	CONDUIT		
1064051W		12,390.72	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1064051W		28,017.90	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064051W		12,275.50	367	0100	FAULT INDICATOR		
1064051W		23,273.19	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
1064124W	**208,485.81**				**2023NSUL085 Cumby Tap Sub MS S**	**2023NSUL085 Cumby Tap Sub MS S3, S4, S5-1, S13**	**11/29/2023**
1064124W		30,605.71	364	0001	SINGLE CROSSARM		
1064124W		50,703.78	364	0280	POLE, WOOD, 45'		
1064124W		25,080.84	364	0330	POLE, CONCRETE, 55'		
1064124W		26,811.27	364	0345	POLE, OTHER, 60'		
1064124W		33,399.42	364	0375	POLE, OTHER, 70'		
1064124W		4,399.05	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1064124W		37,485.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1064299W	**182,503.37**				**DFW - RPLC DAMAGED SWGS222 - D**	**DFW - RPLC DAMAGED SWGS222 - DFWNW2408**	**12/11/2023**
1064299W		5,511.60	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1064299W		784.76	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064299W		176,207.01	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
1064338W	**462,388.52**				**KRTWD - #20 RNDRK 1505 (RR) (**	**KRTWD - #20 RNDRK 1505 (RR) (Toppan Feeder Walk Down)**	**12/10/2023**
1064338W		125,564.72	364	0001	SINGLE CROSSARM		
1064338W		2,173.23	364	0002	DOUBLE CROSSARMS		
1064338W		74,537.03	364	0240	POLE, WOOD, 35'		
1064338W		233,182.53	364	0260	POLE, WOOD, 40'		
1064338W		26,911.01	364	0280	POLE, WOOD, 45'		
1064343W	**153,277.77**				**[CUSTOMER INFO.] - Near 499 Mcd**	**[CUSTOMER INFO.] - Near 499 Mcdonald Road, Rockwall 75032**	**8/28/2023**
1064343W		2,437.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1064343W		75,397.36	366	1010	CONDUIT		
1064343W		2,437.12	366	1150	SECONDARY BOX		
1064343W		8,108.36	366	1200	MANHOLE, 0-100 CU FT		
1064343W		11,403.86	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1064343W		42,871.79	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064343W		10,622.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1064641W	**108,499.09**				**MCK/IRV LINKSIDE Addition 4400**	**MCK/IRV LINKSIDE Addition 4400 N MacArthur IRVING TX**	**11/6/2023**
1064641W		20,755.87	366	1010	CONDUIT		
1064641W		15,743.21	366	1150	SECONDARY BOX		
1064641W		7,443.03	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1064641W		16,188.06	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064641W		7,877.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1064641W		3,949.35	367	0100	FAULT INDICATOR		
1064641W		216.99	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1064641W		13,280.28	373	1250	LUMINAIRE, LED, 40W TO 150W		
1064641W		412.29	373	1375	CONDUIT		
1064641W		22,632.97	373	1515	STANDARD, METAL, 25' AND UNDER		
1064660W	**102,190.19**				**FBR:UGCP_HKBRY1106-(P):REPLACE**	**FBR:UGCP_HKBRY1106-(P):REPLACE UG CABLE-7414 SUMMITVIEW**	**8/15/2023**

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1064660W		87,444.16	366	1010	CONDUIT		
1064660W		12,293.47	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064660W		2,452.56	367	0100	FAULT INDICATOR		
1064758W	**589,483.14**				**MTN/MSQ-SOMERSET PARK PHASE 2/**	**MTN/MSQ-SOMERSET PARK PHASE 2/HM**	**12/12/2023**
1064758W		163,640.55	366	1010	CONDUIT		
1064758W		27,705.70	366	1150	SECONDARY BOX		
1064758W		25,053.03	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1064758W		90,839.35	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064758W		48,101.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1064758W		12,791.78	367	0100	FAULT INDICATOR		
1064758W		4,421.12	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1064758W		57,297.76	373	1250	LUMINAIRE, LED, 40W TO 150W		
1064758W		7,250.64	373	1375	CONDUIT		
1064758W		152,381.39	373	1515	STANDARD, METAL, 25' AND UNDER		
1064905W	**181,686.18**				**Charleston Estates**	**Charleston Estates**	**12/4/2023**
1064905W		36,137.38	366	1010	CONDUIT		
1064905W		13,662.80	366	1150	SECONDARY BOX		
1064905W		13,590.12	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1064905W		27,343.77	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1064905W		10,592.30	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1064905W		12,917.88	367	0100	FAULT INDICATOR		
1064905W		21,693.32	373	1250	LUMINAIRE, LED, 40W TO 150W		
1064905W		3,542.88	373	1375	CONDUIT		
1064905W		42,205.73	373	1515	STANDARD, METAL, 25' AND UNDER		
1064906W	**177,307.19**				**STN LAGOON WATER MIDSTREAM GUS**	**STN LAGOON WATER MIDSTREAM GUS MCCREA OFFSITE RC**	**11/1/2023**
1064906W		16,099.48	364	0001	SINGLE CROSSARM		
1064906W		42,660.18	364	0280	POLE, WOOD, 45'		
1064906W		24,911.65	364	0320	POLE, WOOD, 55'		
1064906W		31,489.75	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1064906W		15,709.40	366	1010	CONDUIT		
1064906W		13,563.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1064906W		32,872.74	367	0100	FAULT INDICATOR		
1065095W	**100,698.09**				**PET - LAGOON WATER MIDSTREAM -**	**PET - LAGOON WATER MIDSTREAM - WAPITI SWD PME OFFSITE**	**12/6/2023**
1065095W		8,811.08	364	0001	SINGLE CROSSARM		
1065095W		21,196.94	364	0280	POLE, WOOD, 45'		
1065095W		24,268.23	364	0300	POLE, WOOD, 50'		
1065095W		46,421.84	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
1065215W	**295,896.40**				**Parkside Townhomes**	**Parkside Townhomes**	**12/1/2023**
1065215W		1,213.17	364	0001	SINGLE CROSSARM		
1065215W		4,527.21	364	0280	POLE, WOOD, 45'		
1065215W		62,818.80	366	1010	CONDUIT		
1065215W		24,559.40	366	1150	SECONDARY BOX		
1065215W		21,925.92	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1065215W		32,548.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1065215W		14,646.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1065215W		9,113.60	367	0100	FAULT INDICATOR		
1065215W		532.61	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1065215W		40,419.44	373	1250	LUMINAIRE, LED, 40W TO 150W		
1065215W		4,911.88	373	1375	CONDUIT		
1065215W		78,678.90	373	1515	STANDARD, METAL, 25' AND UNDER		
1065405W	**165,127.59**				**MDL UGCP MKNGB5312 L REPLACE U**	**MDL UGCP MKNGB5312 L REPLACE UG CABLE 4994 RUSTIC TRL**	**9/6/2023**
1065405W		142,108.82	366	1010	CONDUIT		
1065405W		1,370.55	366	1200	MANHOLE, 0-100 CU FT		
1065405W		21,648.22	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1065452W	**176,030.39**				**KRTWD-JREST2101**	**KRTWD-JREST2101**	**11/28/2023**
1065452W		50,661.54	364	0001	SINGLE CROSSARM		
1065452W		53,354.81	364	0240	POLE, WOOD, 35'		
1065452W		68,335.01	364	0260	POLE, WOOD, 40'		
1065452W		3,679.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		

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1065516W	**145,139.98**				**FWN - WORTH ENGINEERING TEMP P**	**FWN - WORTH ENGINEERING TEMP POWER**	**11/2/2023**
1065516W		7,881.09	364	0001	SINGLE CROSSARM		
1065516W		22,337.03	364	0280	POLE, WOOD, 45'		
1065516W		1,872.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1065516W		6,719.97	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1065516W		106,329.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1065536W	**367,105.53**				**KRTWD- BATLE4111**	**KRTWD- BATLE4111**	**11/28/2023**
1065536W		108,810.07	364	0001	SINGLE CROSSARM		
1065536W		991.17	364	0002	DOUBLE CROSSARMS		
1065536W		4,258.41	364	0240	POLE, WOOD, 35'		
1065536W		227,935.89	364	0260	POLE, WOOD, 40'		
1065536W		25,109.99	364	0280	POLE, WOOD, 45'		
1065580W	**214,721.75**				**MCK: INSTALL SLT - 42 LIGHTS -**	**MCK: INSTALL SLT - 42 LIGHTS - DOWNTOWN MCKINNEY_BA**	**11/16/2023**
1065580W		6,892.56	364	0280	POLE, WOOD, 45'		
1065580W		6,892.56	364	0300	POLE, WOOD, 50'		
1065580W		8,288.25	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
1065580W		80,241.51	373	1250	LUMINAIRE, LED, 40W TO 150W		
1065580W		112,406.87	373	1260	LUMINAIRE, LED, 151W TO 300W		
1065605W	**215,282.71**				**Mockingbird PH4 Section 18, B**	**Mockingbird PH4 Section 18, Block 38, TIS A 734 79705**	**12/29/2023**
1065605W		72,356.57	366	1010	CONDUIT		
1065605W		15,134.37	366	1150	SECONDARY BOX		
1065605W		2,884.78	366	1200	MANHOLE, 0-100 CU FT		
1065605W		14,553.11	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1065605W		43,637.80	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1065605W		15,026.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1065605W		5,231.36	367	0100	FAULT INDICATOR		
1065605W		4,542.46	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1065605W		10,871.77	373	1260	LUMINAIRE, LED, 151W TO 300W		
1065605W		7,664.06	373	1375	CONDUIT		
1065605W		23,379.70	373	1520	STANDARD, METAL, ABOVE 25'		
1065753W	**127,983.76**				**ODE UGCP GVODS3041 F REPLACE U**	**ODE UGCP GVODS3041 F REPLACE UG CABLE 4101 E 42ND ST**	**10/25/2023**
1065753W		69,213.62	366	1010	CONDUIT		
1065753W		56,031.29	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1065753W		2,738.85	367	0100	FAULT INDICATOR		
1066067W	**195,612.67**				**MCK:CURE2023_1700 SHIPROCK DR**	**MCK:CURE2023_1700 SHIPROCK DR**	**7/24/2023**
1066067W		195,612.67	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1066084W	**106,978.22**				**MDL UGCP MDLNW1521 L REPLACE U**	**MDL UGCP MDLNW1521 L REPLACE UG CABLE 516 N LOOP 250**	**8/22/2023**
1066084W		91,926.40	366	1010	CONDUIT		
1066084W		8,761.51	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1066084W		6,290.31	367	0100	FAULT INDICATOR		
1066247W	**143,474.36**				**DSD/DSC 23009 Capex Asbuilts K**	**DSD/DSC 23009 Capex Asbuilts KRT**	**7/25/2023**
1066247W		143,474.36	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1066263W	**161,598.07**				**TNSCL GT300 NOVA 30893**	**TNSCL GT300 NOVA 30893**	**11/13/2023**
1066263W		36,408.04	364	0001	SINGLE CROSSARM		
1066263W		72,719.14	364	0260	POLE, WOOD, 40'		
1066263W		52,470.89	364	0280	POLE, WOOD, 45'		
1066292W	**131,421.40**				**Off-site David Neudorf Carroll**	**Off-site David Neudorf Carrollwood Addition Section 2, 79706**	**10/10/2023**
1066292W		17,689.31	364	0001	SINGLE CROSSARM		
1066292W		48,349.95	364	0280	POLE, WOOD, 45'		
1066292W		22,854.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1066292W		24,523.24	366	1010	CONDUIT		
1066292W		18,004.73	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1066680W	**151,673.00**				**NAC UGCP NCDSW3811 L REPLACE U**	**NAC UGCP NCDSW3811 L REPLACE UG CABLE, 603 WOODLAND HILLS DR**	**9/25/2023**
1066680W		123,188.82	366	1010	CONDUIT		
1066680W		28,484.18	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1066870W	**313,367.47**				**DES: PETE46764.47468 Mobile FD**	**DES: PETE46764.47468 Mobile FDR Reloc - KMKJ**	**10/11/2023**
1066870W		6,580.70	364	0280	POLE, WOOD, 45'		
1066870W		12,910.73	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1066870W		293,876.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

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1066943W	**289,580.90**				**MSQ SAPPHIRE BAY Mainline Elec**	**MSQ SAPPHIRE BAY SOUTH OFFSITE DALRK1303 RY**	**10/26/2023**
1066943W		289,580.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067075W	**141,024.89**				**MCK UGCP PPARK1803 P REPLACE U**	**MCK UGCP PPARK1803 P REPLACE UG CABLE, 1824 USA DR**	**8/18/2023**
1067075W		119,434.00	366	1010	CONDUIT		
1067075W		10,971.73	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1067075W		10,619.16	367	0100	FAULT INDICATOR		
1067266W	**104,706.03**				**MCK-ARIZONA DR AND CEDAR ST-RE**	**MCK-ARIZONA DR AND CEDAR ST-REL POLES-FJO**	**9/15/2023**
1067266W		17,716.24	364	0001	SINGLE CROSSARM		
1067266W		8,711.53	364	0240	POLE, WOOD, 35'		
1067266W		12,638.02	364	0260	POLE, WOOD, 40'		
1067266W		44,437.29	364	0280	POLE, WOOD, 45'		
1067266W		18,281.66	364	0350	POLE, WOOD, 65'		
1067266W		2,921.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1067315W	**609,912.14**				**TER 2022MTER083 CADDO MILLS EX**	**TER 2022MTER083 CADDO MILLS EXPLR P1 S7**	**10/4/2023**
1067315W		301,601.56	366	1010	CONDUIT		
1067315W		75,019.19	366	1100	PRIMARY BOX		
1067315W		233,291.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067316W	**1,436,126.69**				**2023NBIG081SHL Lamesa Switch S**	**2023NBIG081SHL Lamesa Switch S15,17,18,19,20,23,25,26,28,31,37 CIVIL - BMcD**	**10/31/2023**
1067316W		85,568.53	366	1010	CONDUIT		
1067316W		73,056.83	366	1025	DUCT BANK, 2 - 4 HOLES		
1067316W		700,367.73	366	1030	DUCT BANK, 5 - 8 HOLES		
1067316W		579,133.60	366	1240	MANHOLE, OVER 400 CU FT		
1067319W	**1,591,309.07**				**TER 2022MTER083 CADDOMILLSUB P**	**TER 2022MTER083 CADDOMILLSUB P1 S7S8**	**11/20/2023**
1067319W		45,670.57	364	0001	SINGLE CROSSARM		
1067319W		81,475.02	364	0280	POLE, WOOD, 45'		
1067319W		53,627.11	364	0300	POLE, WOOD, 50'		
1067319W		56,332.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067319W		319,534.86	365	1010	CONDUIT		
1067319W		195,253.62	366	1100	PRIMARY BOX		
1067319W		783,878.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067319W		55,536.68	367	0100	FAULT INDICATOR		
1067427W	**122,948.35**				**OMS Work Order, WALST, 0004, U**	**OMS Work Order, WALST, 0004, UG Primary Cable Failure**	**9/6/2023**
1067427W		122,948.35	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1067482W	**178,255.01**				**Westside Preserve Dev Section**	**Westside Preserve Dev Section 4 - Old Fort Worth Rd and HWY 287 Midlothian 76065**	**10/23/2023**
1067482W		7,466.71	364	0300	POLE, WOOD, 50'		
1067482W		55,615.60	366	1010	CONDUIT		
1067482W		12,745.23	366	1150	SECONDARY BOX		
1067482W		14,919.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1067482W		29,804.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1067482W		17,290.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067482W		3,957.26	367	0100	FAULT INDICATOR		
1067482W		12,852.18	373	1250	LUMINAIRE, LED, 40W TO 150W		
1067482W		1,426.04	373	1375	CONDUIT		
1067482W		22,157.09	373	1625	STANDARD, OTHER, 25' AND UNDER		
1067485W	**109,642.49**				**BWD: Superior Essex 1512 Drisc**	**BWD: Superior Essex 1512 Drisco Dr.76801**	**10/13/2023**
1067485W		26,259.37	364	0001	SINGLE CROSSARM		
1067485W		42,113.70	364	0280	POLE, WOOD, 45'		
1067485W		13,102.27	364	0300	POLE, WOOD, 50'		
1067485W		4,681.73	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1067485W		23,485.42	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067523W	**116,525.57**				**HEB: CURE, 2902 WOODLAND HILLS**	**HEB: CURE, 2902 WOODLAND HILLS DR - A AND B PHASE**	**11/16/2023**
1067523W		116,525.57	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1067629W	**333,979.07**				**The Standard at Chisholm Trail**	**The Standard at Chisholm Trail - SWC Chisholm Trail Pkwy. and McPherson Blvd. 76123**	**12/4/2023**
1067629W		88,471.05	366	1010	CONDUIT		
1067629W		25,549.39	366	1150	SECONDARY BOX		
1067629W		23,912.90	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1067629W		31,995.19	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1067629W		32,663.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1067629W		15,062.45	367	0100	FAULT INDICATOR		

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1067629W		116,324.94	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1067748W	**124,982.07**				**DES UGCP LKCRS4222 L REPLACE U**	**DES UGCP LKCRS4222 L REPLACE UG CABLE, 313 W PIONEER PKWY**	**11/6/2023**
1067748W		87,662.40	366	1010	CONDUIT		
1067748W		5,311.74	366	1100	PRIMARY BOX		
1067748W		31,807.93	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1068022W	**105,376.12**				**DES UGCP PKRVL1051 L REPLACE U**	**DES UGCP PKRVL1051 L REPLACE UG CABLE, 430 TANGLEWOOD DR**	**9/15/2023**
1068022W		88,252.52	366	1010	CONDUIT		
1068022W		1,686.01	366	1200	MANHOLE, 0-100 CU FT		
1068022W		8,461.70	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1068022W		6,975.89	367	0100	FAULT INDICATOR		
1068252W	**100,752.68**				**BEN UGCP EDGCF2223 P REPLACE U**	**BEN UGCP EDGCF2223 P REPLACE UG CABLE 7305 OLD MILL RUN**	**8/24/2023**
1068252W		86,032.74	366	1010	CONDUIT		
1068252W		12,180.99	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1068252W		2,538.95	367	0100	FAULT INDICATOR		
1068427W	**113,867.91**				**2023 - ND73 Bird Nest Red Zone**	**2023 - ND73 Bird Nest Red Zone**	**9/27/2023**
1068427W		6,570.16	364	0001	SINGLE CROSSARM		
1068427W		16,715.80	364	0335	POLE, WOOD, 60'		
1068427W		25,973.26	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1068427W		31,165.71	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1068427W		14,677.57	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1068427W		18,765.41	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1068657W	**489,087.99**				**2023MDEC001 RUNAWAY BAY SUB P1**	**2023MDEC001 RUNAWAY BAY SUB P1 S14-TS**	**11/10/2023**
1068657W		87,253.29	364	0001	SINGLE CROSSARM		
1068657W		263,031.56	364	0280	POLE, WOOD, 45'		
1068657W		7,336.31	364	0300	POLE, WOOD, 50'		
1068657W		3,717.06	364	0320	POLE, WOOD, 55'		
1068657W		25,530.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1068657W		96,301.42	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1068657W		5,917.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1068716W	**571,108.94**				**FCC 2023NMDL005 - DOUBLE CIRCU**	**FCC 2023NMDL005 - DOUBLE CIRCUIT GS-PWR**	**12/6/2023**
1068716W		111,994.46	364	0001	SINGLE CROSSARM		
1068716W		1,370.66	364	0280	POLE, WOOD, 45'		
1068716W		250,202.85	364	0320	POLE, WOOD, 55'		
1068716W		6,910.41	364	0335	POLE, WOOD, 60'		
1068716W		7,652.85	364	0350	POLE, WOOD, 65'		
1068716W		167,392.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1068716W		25,585.68	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1068869W	**119,989.40**				**WTX MHN RYLTY1411 GT300 PATROL**	**WTX MHN RYLTY1411 GT300 PATROL INTERVENTION**	**12/12/2023**
1068869W		33,621.02	364	0001	SINGLE CROSSARM		
1068869W		86,368.38	364	0280	POLE, WOOD, 45'		
1068964W	**110,401.63**				**OMS Work Order, REGST, 0004, U**	**OMS Work Order, REGST, 0004, UG Primary Cable Failure**	**12/6/2023**
1068964W		8,037.23	364	0001	SINGLE CROSSARM		
1068964W		102,364.40	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1069026W	**2,146,059.16**				**2023MWAX181 GIFFORD HILL LAKE**	**2023MWAX181 GIFFORD HILL LAKE P1 P2 S11 S12 S16 S17 S18 L3 PART 2**	**12/14/2023**
1069026W		166,534.19	364	0001	SINGLE CROSSARM		
1069026W		27,684.16	364	0280	POLE, WOOD, 45'		
1069026W		303,452.76	364	0300	POLE, WOOD, 50'		
1069026W		22,319.01	364	0320	POLE, WOOD, 55'		
1069026W		46,140.27	364	0335	POLE, WOOD, 60'		
1069026W		22,319.01	364	0350	POLE, WOOD, 65'		
1069026W		643.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1069026W		450,672.48	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069026W		149,794.92	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1069026W		306,671.85	366	1010	CONDUIT		
1069026W		95,070.42	366	1100	PRIMARY BOX		
1069026W		307,101.06	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069026W		247,655.22	367	0100	FAULT INDICATOR		
1069091W	**106,147.81**				**DSD/DSC23014 Capex Asbuilts**	**DSD/DSC23014 CAPEX ASBUILTS - WTX DISTRICT**	**6/17/2023**
1069091W		19,626.73	364	0001	SINGLE CROSSARM		

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1069091W		3,609.02	364	0240	POLE, WOOD, 35'		
1069091W		43,945.20	364	0260	POLE, WOOD, 40'		
1069091W		8,364.45	364	0280	POLE, WOOD, 45'		
1069091W		1,613.44	364	0300	POLE, WOOD, 50'		
1069091W		28,988.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1069116W	**486,873.35**				**2023NAND004 Bakke Sub MS S1.1**	**2023NAND004 Bakke Sub MS S1.1**	**10/25/2023**
1069116W		58,911.66	364	0001	SINGLE CROSSARM		
1069116W		168,652.92	364	0280	POLE, WOOD, 45'		
1069116W		42,260.60	364	0300	POLE, WOOD, 50'		
1069116W		29,894.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1069116W		182,334.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069116W		4,820.03	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1069154W	**343,293.28**				**2023NAND004 Bakke Sub MS S1.2,**	**2023NAND004 Bakke Sub MS S1.2, S2, S3, S4, S5**	**10/19/2023**
1069154W		50,258.13	364	0001	SINGLE CROSSARM		
1069154W		105,562.64	364	0280	POLE, WOOD, 45'		
1069154W		57,089.66	364	0300	POLE, WOOD, 50'		
1069154W		18,091.54	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1069154W		110,574.86	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069154W		1,716.45	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
1069167W	**217,407.82**				**CROWNQUEST - LAGNIAPPE PME - O**	**Crownquest Lagniappe PME offsite CS-PWR**	**11/29/2023**
1069167W		17,370.87	364	0001	SINGLE CROSSARM		
1069167W		804.40	364	0002	DOUBLE CROSSARMS		
1069167W		4,391.63	364	0260	POLE, WOOD, 40'		
1069167W		70,440.23	364	0280	POLE, WOOD, 45'		
1069167W		2,935.00	364	0300	POLE, WOOD, 50'		
1069167W		35,915.76	364	0330	POLE, CONCRETE, 55'		
1069167W		10,326.86	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1069167W		63,678.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069167W		11,218.23	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1069167W		326.10	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
1069309W	**121,105.33**				**DNE LED CONVERSION 174 LIGHTS**	**DNE LED CONVERSION 174 LIGHTS S HASKELL AVE DALLAS BA**	**10/3/2023**
1069309W		111,804.45	373	1250	LUMINAIRE, LED, 40W TO 150W		
1069309W		9,300.88	373	1260	LUMINAIRE, LED, 151W TO 300W		
1069362W	**923,341.59**				**2023MWAX181 GIFFORD HILL LAKE**	**2023MWAX181 GIFFORD HILL LAKE P1 P2 S11 S12 S13 S16 L4 PART 2**	**12/28/2023**
1069362W		35,456.31	364	0001	SINGLE CROSSARM		
1069362W		4,893.71	364	0280	POLE, WOOD, 45'		
1069362W		140,347.92	364	0300	POLE, WOOD, 50'		
1069362W		123,543.10	364	0320	POLE, WOOD, 55'		
1069362W		249,025.26	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069362W		136,746.88	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1069362W		67,773.27	366	1010	CONDUIT		
1069362W		165,555.14	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1069558W	**178,562.69**				**FCC ODE SHILOH MARKET OFFSITE**	**FCC ODE SHILOH MARKET OFFSITE RB-BG**	**10/11/2023**
1069558W		22,231.05	364	0001	SINGLE CROSSARM		
1069558W		1,374.92	364	0280	POLE, WOOD, 45'		
1069558W		84,013.79	364	0300	POLE, WOOD, 50'		
1069558W		9,981.64	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1069558W		60,961.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1070197W	**124,566.71**				**FWN: NORTHPOINTE HERITAGE TRAC**	**FWN: NORTHPOINTE HERITAGE TRACE PHASE 8 OFFSITE**	**10/24/2023**
1070197W		348.78	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1070197W		31,615.01	366	1010	CONDUIT		
1070197W		9,205.46	366	1100	PRIMARY BOX		
1070197W		1,631.81	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1070197W		63,678.59	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1070197W		1,743.92	367	0100	FAULT INDICATOR		
1070197W		16,343.14	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1070283W	**339,039.91**				**WAX:MID Padera Sub Civil Exits**	**WAX:MID Padera Sub Civil Exits - Phase 2**	**9/26/2023**
1070283W		26,038.25	366	1025	DUCT BANK, 2 - 4 HOLES		
1070283W		11,764.67	366	1030	DUCT BANK, 5 - 8 HOLES		

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1070283W		301,236.99	366	1240	MANHOLE, OVER 400 CU FT		
1070436W	**221,806.99**				**ODE UGCP GLNHV3553 L REPLACE U**	**ODE UGCP GLNHV3553 L REPLACE UG CABLE 8201 SANTA FE DR**	**9/22/2023**
1070436W		190,155.15	366	1010	CONDUIT		
1070436W		2,195.88	366	1200	MANHOLE, 0-100 CU FT		
1070436W		29,455.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1070555W	**204,769.02**				**River Ridge Spring Creek Blvd**	**River Ridge Spring Creek Blvd - Offsite Lighting**	**11/22/2023**
1070555W		12,572.81	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1070555W		57,949.62	373	1250	LUMINAIRE, LED, 40W TO 150W		
1070555W		43,308.64	373	1375	CONDUIT		
1070555W		90,937.95	373	1515	STANDARD, METAL, 25' AND UNDER		
1070571W	**116,055.35**				**[CUSTOMER INFO.] 101 Lakeside, Flow**	**[CUSTOMER INFO.] 101 Lakeside, Flower Mound, TX 75028**	**11/1/2023**
1070571W		3,156.70	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
1070571W		30,267.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1070571W		2,796.92	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1070571W		7,926.57	367	0100	FAULT INDICATOR		
1070571W		69,099.40	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1070571W		2,808.53	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
1070686W	**119,516.77**				**2023MWAX001REAGOR SPRINGS SUB**	**2023MWAX001REAGOR SPRINGS SUB PIKE P1 S10 Cont'd**	**12/14/2023**
1070686W		19,744.17	364	0001	SINGLE CROSSARM		
1070686W		17,485.30	364	0280	POLE, WOOD, 45'		
1070686W		11,091.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1070686W		71,196.15	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1071309W	**907,978.68**				**2023MWAX181 GIFFORD HILL LAKE**	**2023MWAX181 GIFFORD HILL LAKE P1 P2 S11 S12 S16 S17 S18 L3 PART 3**	**11/6/2023**
1071309W		100,059.25	364	0001	SINGLE CROSSARM		
1071309W		14,527.64	364	0280	POLE, WOOD, 45'		
1071309W		101,421.21	364	0300	POLE, WOOD, 50'		
1071309W		61,470.15	364	0320	POLE, WOOD, 55'		
1071309W		8,081.00	364	0335	POLE, WOOD, 60'		
1071309W		9,442.97	364	0350	POLE, WOOD, 65'		
1071309W		2,360.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1071309W		150,724.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1071309W		57,021.05	365	5010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1071309W		295,002.37	366	1010	CONDUIT		
1071309W		10,260.15	366	1100	PRIMARY BOX		
1071309W		84,896.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1071309W		12,711.70	367	0100	FAULT INDICATOR		
1072351W	**130,415.30**				**MCK/MCK - NORTH SQUARE AT UPTO**	**MCK/MCK - NORTH SQUARE AT UPTOWN - CELINA - OC**	**12/11/2023**
1072351W		704.24	364	0001	SINGLE CROSSARM		
1072351W		3,208.21	364	0280	POLE, WOOD, 45'		
1072351W		33,634.10	366	1010	CONDUIT		
1072351W		10,381.05	366	1150	SECONDARY BOX		
1072351W		5,633.94	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1072351W		14,749.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1072351W		10,433.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1072351W		3,403.83	367	0100	FAULT INDICATOR		
1072351W		221.70	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
1072351W		11,476.54	373	1250	LUMINAIRE, LED, 40W TO 150W		
1072351W		782.49	373	1375	CONDUIT		
1072351W		35,786.01	373	1515	STANDARD, METAL, 25' AND UNDER		
1072361W	**111,266.82**				**[CUSTOMER INFO.] 4015 E 42ND RB**	**[CUSTOMER INFO.] 4015 E 42ND RB**	**11/9/2023**
1072361W		3,427.02	364	0001	SINGLE CROSSARM		
1072361W		14,053.00	364	0280	POLE, WOOD, 45'		
1072361W		39,978.17	366	1010	CONDUIT		
1072361W		7,955.58	366	1100	PRIMARY BOX		
1072361W		18,503.67	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1072361W		27,349.38	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
1072816W	**223,118.65**				**Southwest Crossing Offsite 1st**	**Southwest Crossing Offsite 1st Half RB-BG**	**10/24/2023**
1072816W		70,661.67	364	0001	SINGLE CROSSARM		
1072816W		3,569.90	364	0280	POLE, WOOD, 45'		

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1072816W		15,618.31	364	0300	POLE, WOOD, 50'		
1072816W		133,268.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1072856W	**133,016.37**				**FWN UGCP MRSDO 9622 L REPLACE**	**FWN UGCP MRSDO 9622 L REPLACE UG CABLE 9709 GLEN HOLLOW DR**	**10/16/2023**
1072856W		110,204.11	366	1010	CONDUIT		
1072856W		3,312.09	366	1200	MANHOLE, 0-100 CU FT		
1072856W		10,980.53	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1072856W		8,539.64	367	0100	FAULT INDICATOR		
1073180W	**140,040.87**				**Eagles Estates - 3610 Burleson**	**Eagles Estates - 3610 Burleson Retta Road 76001**	**12/13/2023**
1073180W		2,688.78	364	0260	POLE, WOOD, 40'		
1073180W		54,447.91	366	1010	CONDUIT		
1073180W		1,680.49	366	1150	SECONDARY BOX		
1073180W		16,398.78	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
1073180W		46,787.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1073180W		2,814.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1073180W		15,222.44	367	0100	FAULT INDICATOR		
1074062W	**177,154.51**				**MCK:CURE2023_3001 CHARRING CR**	**MCK:CURE2023_3001 CHARRING CROSS**	**9/19/2023**
1074062W		177,154.51	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1074179W	**101,851.73**				**HUT/RRK: Hullum Phase 1 - Relo**	**HUT/RRK: Hullum Phase 1 - Relocation Pt 1 - Coach Light & FM 1460, GT, LS**	**12/14/2023**
1074179W		24,424.04	364	0001	SINGLE CROSSARM		
1074179W		18,272.20	364	0280	POLE, WOOD, 45'		
1074179W		35,841.63	364	0300	POLE, WOOD, 50'		
1074179W		23,313.86	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1074269W	**172,721.82**				**ARL UGCP CNTRY2842 L REPLACE U**	**ARL UGCP CNTRY2842 L REPLACE UG CABLE 1627 CAPLIN DR**	**10/12/2023**
1074269W		145,535.42	366	1010	CONDUIT		
1074269W		14,940.43	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1074269W		12,245.97	367	0100	FAULT INDICATOR		
1074551W	**109,080.87**				**BIG CYOTE 2105 Replace Damaged**	**BIG CYOTE 2105 Replace Damaged UG**	**10/18/2023**
1074551W		20,290.89	364	0001	SINGLE CROSSARM		
1074551W		32,072.77	364	0260	POLE, WOOD, 40'		
1074551W		7,363.62	364	0280	POLE, WOOD, 45'		
1074551W		27,261.80	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1074551W		7,090.90	366	1010	CONDUIT		
1074551W		15,010.89	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1074786W	**396,203.87**				**TERMINAL A VAULT A ARC WHIP RE**	**TERMINAL A VAULT A ARC WHIP REPL FDR**	**11/8/2023**
1074786W		319,102.62	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
1074786W		63,194.50	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
1074786W		13,906.75	367	5660	DIST AUTOMATION POWER SUPPLY UNIT UG		
1074859W	**532,792.42**				**2023NRRK002 Star Ranch Sub S7,**	**2023NRRK002 Star Ranch Sub S7, S8, S3 & S9 MS**	**11/16/2023**
1074859W		28,024.88	364	0001	SINGLE CROSSARM		
1074859W		6,979.58	364	0280	POLE, WOOD, 45'		
1074859W		11,987.82	364	0300	POLE, WOOD, 50'		
1074859W		31,807.70	364	0320	POLE, WOOD, 55'		
1074859W		47,418.52	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1074859W		24,934.68	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1074859W		103,308.45	366	1010	CONDUIT		
1074859W		42,570.11	366	1100	PRIMARY BOX		
1074859W		152,864.74	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1074859W		82,795.94	367	0100	FAULT INDICATOR		
1074894W	**141,486.85**				**DES: Offsite - Edgefield Way,**	**DES: Offsite - Edgefield Way, Cedar Hill (EC)**	**10/25/2023**
1074894W		56,127.90	366	1010	CONDUIT		
1074894W		12,054.66	366	1100	PRIMARY BOX		
1074894W		2,504.30	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
1074894W		28,000.24	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1074894W		1,584.64	367	0100	FAULT INDICATOR		
1074894W		41,215.11	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
1075202W	**118,885.73**				**DSD/DSC23018 Capex Asbuilts a**	**DSD/DSC23018 Capex Asbuilts a TEX District/Area**	**9/21/2023**
1075202W		7,501.69	364	0001	SINGLE CROSSARM		
1075202W		18,284.63	364	0240	POLE, WOOD, 35'		
1075202W		40,623.25	364	0260	POLE, WOOD, 40'		

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1075202W		42,382.76	364	0280	POLE, WOOD, 45'		
1075202W		4,065.89	364	0300	POLE, WOOD, 50'		
1075202W		2,199.39	364	0320	POLE, WOOD, 55'		
1075202W		1,604.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1075202W		2,223.16	365	0030	CONDUCTOR, OTHER THAN ALUMINUM, LESS THAN 2/0		
1075457W	**100,615.77**				**Keller Substation Overhead Rel**	**Keller Substation Overhead Relo**	**11/2/2023**
1075457W		2,948.04	364	0280	POLE, WOOD, 45'		
1075457W		97,667.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1075606W	**101,359.68**				**MD UG DUTCH BROS 4102 N BIG SP**	**MD UG DUTCH BROS 4102 N BIG SPRING NAK**	**11/27/2023**
1075606W		83,500.10	366	1010	CONDUIT		
1075606W		7,480.35	366	1150	SECONDARY BOX		
1075606W		10,379.23	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1075881W	**163,491.95**				**Off Site Heritage Road**	**Off Site Heritage Road**	**11/8/2023**
1075881W		117,338.18	364	0280	POLE, WOOD, 45'		
1075881W		46,153.77	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1076326W	**210,737.79**				**DFW - East Water Supply B2B SG**	**DFW - East Water Supply B2B SG CHANGEOUT - HKBRY1117**	**10/9/2023**
1076326W		210,737.79	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
1076360W	**262,618.54**				**DFW - West Water Supply B2B SG**	**DFW - West Water Supply B2B SG Changeout - IRVVV2853**	**10/11/2023**
1076360W		262,618.54	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
1076661W	**187,171.21**				**2023NTAY007 TAYLR1202 Taylor S**	**2023NTAY007 TAYLR1202 Taylor Sub**	**12/16/2023**
1076661W		36,105.32	364	0001	SINGLE CROSSARM		
1076661W		17,612.81	364	0260	POLE, WOOD, 40'		
1076661W		52,651.28	364	0280	POLE, WOOD, 45'		
1076661W		4,417.24	364	0300	POLE, WOOD, 50'		
1076661W		50,255.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1076661W		26,129.10	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1076797W	**124,061.27**				**OMS Work Order, FRMNT, 0005, U**	**OMS Work Order, FRMNT, 0005, UG Primary Cable Failure**	**11/10/2023**
1076797W		124,061.27	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
1076818W	**504,121.07**				**PET - BPX ENERGY WEST HSS PME**	**PET - BPX ENERGY WEST HSS PME OFFSITE 2 OF 2 WG-BG**	**11/22/2023**
1076818W		75,214.86	364	0001	SINGLE CROSSARM		
1076818W		2,016.48	364	0240	POLE, WOOD, 35'		
1076818W		9,427.06	364	0280	POLE, WOOD, 45'		
1076818W		218,788.58	364	0300	POLE, WOOD, 50'		
1076818W		8,822.11	364	0320	POLE, WOOD, 55'		
1076818W		3,680.08	364	0335	POLE, WOOD, 60'		
1076818W		4,436.26	364	0350	POLE, WOOD, 65'		
1076818W		25,710.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1076818W		156,025.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1078007W	**205,240.75**				**MSQ UGCP DALRK1305 F REPLACE U**	**MSQ UGCP DALRK1305 F REPLACE UG CABLE, 9501 BASKERVILLE DR**	**11/2/2023**
1078007W		114,154.93	366	1010	CONDUIT		
1078007W		9,933.65	366	1100	PRIMARY BOX		
1078007W		72,901.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1078007W		8,250.67	367	0100	FAULT INDICATOR		
1078422W	**100,046.78**				**DSD/DSC23019 Capex AsBuilts -**	**DSD/DSC23019 Capex Asbuilts - HOT District**	**10/11/2023**
1078422W		5,202.43	364	0001	SINGLE CROSSARM		
1078422W		390.18	364	0002	DOUBLE CROSSARMS		
1078422W		22,450.50	364	0240	POLE, WOOD, 35'		
1078422W		49,353.07	364	0260	POLE, WOOD, 40'		
1078422W		15,567.28	364	0280	POLE, WOOD, 45'		
1078422W		1,870.87	364	0300	POLE, WOOD, 50'		
1078422W		2,020.95	364	0320	POLE, WOOD, 55'		
1078422W		1,820.86	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1078422W		1,370.64	365	0030	CONDUCTOR, OTHER THAN ALUMINUM, LESS THAN 2/0		
1079479W	**110,277.51**				**2023MIRV003 - Hackberry Sub -**	**2023MIRV003 - Hackberry Sub - Emergency Project HKBRY1117**	**12/13/2023**
1079479W		2,812.07	364	0320	POLE, WOOD, 55'		
1079479W		1,576.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1079479W		79,874.02	366	1010	CONDUIT		
1079479W		26,014.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
1080571W	**240,677.96**				**MDL SAGEBRUSH PH 2 SUBDIVSION**	**MDL SAGEBRUSH PH 2 SUBDIVSION**	**11/23/2023**

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1080571W		12,635.59	364	0001	SINGLE CROSSARM		
1080571W		181,374.93	364	0260	POLE, WOOD, 40'		
1080571W		5,679.99	364	0280	POLE, WOOD, 45'		
1080571W		40,987.45	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1083553W	**114,125.16**				**2024 NTEM005 Salado Switch Sub**	**2024 NTEM005 Salado Switch Sub REV1**	**11/29/2023**
1083553W		4,439.46	364	0001	SINGLE CROSSARM		
1083553W		4,542.17	364	0280	POLE, WOOD, 45'		
1083553W		5,478.00	364	0335	POLE, WOOD, 60'		
1083553W		4,633.47	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
1083553W		21,900.61	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
1083553W		10,316.91	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
1083553W		47,476.13	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1083553W		15,338.41	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1089384W	**173,366.26**				**MSQ:CURE2023_260 COUNTRY CLUB**	**MSQ:CURE2023_260 COUNTRY CLUB DR**	**12/5/2023**
1089384W		173,366.26	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
1089410W	**133,127.93**				**DSD 23023 Capex Asbuilts - Wic**	**DSD 23023 Capex Asbuilts - Wichita Falls**	**11/9/2023**
1089410W		26,652.21	364	0001	SINGLE CROSSARM		
1089410W		319.50	364	0002	DOUBLE CROSSARMS		
1089410W		23,896.46	364	0240	POLE, WOOD, 35'		
1089410W		74,218.84	364	0260	POLE, WOOD, 40'		
1089410W		6,296.95	364	0280	POLE, WOOD, 45'		
1089410W		1,743.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1089412W	**159,732.21**				**DSD/DSC 23023 Capex Asbuilts -**	**DSD/DSC 23023 Capex Asbuilts - Wichita Falls Service Center**	**11/10/2023**
1089412W		28,528.17	364	0001	SINGLE CROSSARM		
1089412W		2,140.41	364	0002	DOUBLE CROSSARMS		
1089412W		18,688.66	364	0240	POLE, WOOD, 35'		
1089412W		90,104.96	364	0260	POLE, WOOD, 40'		
1089412W		9,935.34	364	0280	POLE, WOOD, 45'		
1089412W		654.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1089412W		9,679.77	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
1089730W	**189,713.94**				**DSD 23023 Capex Asbuilts - Wic**	**DSD 23023 Capex Asbuilts - Wichita Falls SC**	**11/14/2023**
1089730W		31,226.91	364	0001	SINGLE CROSSARM		
1089730W		3,301.02	364	0002	DOUBLE CROSSARMS		
1089730W		15,158.14	364	0240	POLE, WOOD, 35'		
1089730W		82,032.34	364	0260	POLE, WOOD, 40'		
1089730W		48,187.34	364	0280	POLE, WOOD, 45'		
1089730W		7,171.17	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1089730W		2,637.02	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
1092713W	**209,766.10**				**DSD/DSC 23026 Capex Asbuilts -**	**DSD/DSC 23026 Capex Asbuilts - Benbrook and WFS SC**	**12/15/2023**
1092713W		35,618.62	364	0001	SINGLE CROSSARM		
1092713W		1,048.84	364	0220	POLE, WOOD, 30'		
1092713W		22,592.02	364	0240	POLE, WOOD, 35'		
1092713W		86,959.89	364	0260	POLE, WOOD, 40'		
1092713W		11,998.73	364	0280	POLE, WOOD, 45'		
1092713W		1,426.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
1092713W		1,321.53	365	0030	CONDUCTOR, OTHER THAN ALUMINUM, LESS THAN 2/0		
1092713W		47,428.56	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
1092713W		1,363.49	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
1092896W	**122,632.86**				**209 SLM MET DECEMBER 2023**	**209 SLM MET DECEMBER 2023**	**12/15/2023**
1092896W		2,097.02	373	1020	LUMINAIRE, RECTANGULAR, 250W		
1092896W		1,066.90	373	1030	LUMINAIRE, RECTANGULAR, 400W		
1092896W		21,141.90	373	1100	LUMINAIRE, HISTORICAL, 100W		
1092896W		10,154.00	373	1200	LUMINAIRE, OTHER, 100W		
1092896W		28,279.13	373	1210	LUMINAIRE, OTHER, 150W		
1092896W		6,058.06	373	1220	LUMINAIRE, OTHER, 250W		
1092896W		699.00	373	1230	LUMINAIRE, OTHER, 400W		
1092896W		40,812.26	373	1250	LUMINAIRE, LED, 40W TO 150W		
1092896W		1,839.49	373	1260	LUMINAIRE, LED, 151W TO 300W		
1092896W		10,485.10	373	1380	CONTROLLER, PRIMARY SWITCH		

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23CAPCTR	**1,033,792.52**				**CAPACITOR - INSTALL & REPLACE**	**CAPACITOR - INSTALLATION AND/OR REPLACEMENT**	**1/31/2023**
23CAPCTR		19,137.20	368	1000	CAPACITORS, 100 KVAR AND BELOW		
23CAPCTR		7,762.62	368	1005	CAPACITORS, 150 KVAR		
23CAPCTR		502,662.65	368	1010	CAPACITORS, 200 KVAR		
23CAPCTR		151,560.46	368	1015	CAPACITORS, 300 KVAR		
23CAPCTR		(294.52)	368	1020	CAPACITORS, 400 KVAR		
23CAPCTR		352,964.11	368	1090	CAPACITOR CONTROL		
23GRDLGT	**1,335,187.28**				**GUARDLIGHTS - REPLACE/REMOVE**	**GUARDLIGHTS - REPLACE/REMOVE**	**1/31/2023**
23GRDLGT		1,236,383.43	371	0010	GUARD LITE		
23GRDLGT		98,803.85	371	0015	FLOOD LITE		
23LOWCST	**4,792,383.58**				**CAPITAL RELATED LOW COST MAT**	**CAPITAL RELATED LOW COST MAT**	**1/31/2023**
23LOWCST		287,542.98	364	0001	SINGLE CROSSARM		
23LOWCST		47,923.80	364	0240	POLE, WOOD, 35'		
23LOWCST		239,619.15	364	0260	POLE, WOOD, 40'		
23LOWCST		335,466.83	364	0280	POLE, WOOD, 45'		
23LOWCST		143,771.48	364	0300	POLE, WOOD, 50'		
23LOWCST		47,923.80	364	0320	POLE, WOOD, 55'		
23LOWCST		47,923.80	364	0335	POLE, WOOD, 60'		
23LOWCST		431,314.50	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
23LOWCST		1,341,868.04	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
23LOWCST		143,771.48	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
23LOWCST		287,542.98	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
23LOWCST		239,619.15	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
23LOWCST		143,771.48	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
23LOWCST		47,923.80	366	1010	CONDUIT		
23LOWCST		47,923.80	366	1150	SECONDARY BOX		
23LOWCST		47,923.80	366	1240	MANHOLE, OVER 400 CU FT		
23LOWCST		47,923.80	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
23LOWCST		335,466.83	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
23LOWCST		239,619.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
23LOWCST		47,923.80	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
23LOWCST		47,923.80	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
23LOWCST		191,695.33	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
23METERS	**17,930,264.07**				**ELECTRIC METERS**	**ELECTRIC METERS**	**1/31/2023**
23METERS		16,710,805.49	370	0410	RF, SELF CONTAINED METER W/INTERNAL DISCONNECT		
23METERS		689,769.67	370	0420	RF,SELF CONTAINED METER W/O INTERNAL DISCONNECT		
23METERS		529,688.91	370	0430	RF, INSTRUMENT RATED METER		
23METHRD	**7,998,014.18**				**METER RELATED HARDWARE**	**METER RELATED HARDWARE**	**1/31/2023**
23METHRD		982,029.32	370	0100	INSTRUMENT TRANSFORMERS, 600 VOLTS AND UNDER		
23METHRD		2,500,313.35	370	0120	INSTRUMENT TRANSFORMERS, 601 VOLT TO 25KV		
23METHRD		224,056.86	370	0150	PRIMARY METERING PACKAGE		
23METHRD		4,291,614.63	370	0160	TRANSOCKET		
23MOPRMV	**1,302,792.14**				**2023 Mandatory Pole Removals**	**2023 Mandatory Pole Removals**	**12/13/2023**
23MOPRMV		1,302.80	364	0220	POLE, WOOD, 30'		
23MOPRMV		88,589.86	364	0240	POLE, WOOD, 35'		
23MOPRMV		415,330.13	364	0260	POLE, WOOD, 40'		
23MOPRMV		494,539.89	364	0280	POLE, WOOD, 45'		
23MOPRMV		199,718.04	364	0300	POLE, WOOD, 50'		
23MOPRMV		69,438.82	364	0320	POLE, WOOD, 55'		
23MOPRMV		28,661.43	364	0335	POLE, WOOD, 60'		
23MOPRMV		4,429.49	364	0350	POLE, WOOD, 65'		
23MOPRMV		521.12	364	0365	POLE, WOOD, 70'		
23MOPRMV		130.28	364	0380	POLE, WOOD, 75'		
23MOPRMV		130.28	364	0410	POLE, WOOD, 85'		
23NTPROT	**1,301,780.85**				**NETWORK PROTECTORS**	**NETWORK PROTECTORS - INSTALLATION AND/OR REPLACEMENT**	**1/31/2023**
23NTPROT		(15,320.87)	368	1125	208 VOLT, 1875 AMP NETWORK PROTECTORS,SECD,3 PHASE		
23NTPROT		(16,410.41)	368	1150	208 VOLT, 3000 AMP NETWORK PROTECTORS,SECD,3 PHASE		
23NTPROT		(4,290.92)	368	1165	480 VOLT, 2500 AMP NETWORK PROTECTORS,SECD,3 PHASE		
23NTPROT		1,347,272.66	368	1170	480 VOLT, 3000 AMP NETWORK PROTECTORS,SECD,3 PHASE		

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Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
23NTPROT		(9,469.61)	368	1175	480 VOLT, 2000 AMP AND BELOW NETWORK PROTECTOR,SEC		
23REGULT	**9,326,475.96**				**DISTRIBUTION REGULATORS**	**INSTALL / REPLACE / REMOVE DISTRIBUTION REGULATORS**	**1/31/2023**
23REGULT		1,788,216.01	368	1500	REGULATOR - 8 KV & BELOW, 51-200 AMP, 1 PHASE		
23REGULT		3,860,140.65	368	1550	REGULATOR - 8 KV & BELOW, ABOVE 200 AMP, 1 PHASE		
23REGULT		3,678,119.30	368	1605	REGULATOR - ABOVE 8 KV, 51-350 AMP, 1 PHASE		
23RMSVOH	**4,381,367.93**				**OVERHEAD SEVICES-SRV EXISTING**	**OVERHEAD SEVICES-SRV EXISTING**	**1/31/2023**
23RMSVOH		3,588,469.98	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
23RMSVOH		34,986.72	369	0200	SERVICE, OVERHEAD, GREATER THEN 4/0, SINGLE PHASE		
23RMSVOH		757,911.23	369	0400	SERVICE, OVERHEAD, GREATER THAN 4/0, 3 PHASE		
23RMSVUG	**873,016.73**				**UNDERGROUND SERVICES-SRV EXIST**	**UNDERGROUND SERVICES-SRV EXIST**	**1/31/2023**
23RMSVUG		491,425.99	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
23RMSVUG		381,590.74	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
23SECBOX	**289,920.61**				**REPLACEMENT OF SECONDARY BOX**	**REPLACEMENT OF SECONDARY BOX**	**1/31/2023**
23SECBOX		289,920.61	366	1150	SECONDARY BOX		
23SNSVOH	**3,268,245.96**				**OVERHEAD SERVICES - SERVE NEW**	**OVERHEAD SERVICES - SERVE NEW**	**1/31/2023**
23SNSVOH		3,011,773.09	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
23SNSVOH		29,899.26	369	0200	SERVICE, OVERHEAD, GREATER THEN 4/0, SINGLE PHASE		
23SNSVOH		145,928.25	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
23SNSVOH		80,645.36	369	0400	SERVICE, OVERHEAD, GREATER THAN 4/0, 3 PHASE		
23SNSVUG	**40,561,666.15**				**UNDERGROUND SERVICES-SRV NEW**	**UNDERGROUND SERVICES-SRV NEW**	**1/31/2023**
23SNSVUG		30,516,476.06	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
23SNSVUG		5,352,027.14	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
23SNSVUG		1,645,178.86	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
23SNSVUG		3,047,984.09	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
23XFRMER	**119,897,912.28**				**TRANSFORMERS - INSTALL & REPL**	**TRANSFORMERS - INSTALLATION AND/OR REPLACEMENT**	**1/31/2023**
23XFRMER		339,118.65	368	0005	10 KVA AND BELOW OVERHEAD TRANSFORMERS,SINGLE PHAS		
23XFRMER		14,622,630.46	368	0010	15 KVA TO 25 KVA OVERHEAD TRANSFORMERS,SINGLE PHAS		
23XFRMER		20,692,489.62	368	0015	37.5 KVA TO 50 KVA OVERHEAD TRANSFORMERS,SINGLE PH		
23XFRMER		4,421,166.68	368	0020	75 KVA OVERHEAD TRANSFORMERS,SINGLE PHASE		
23XFRMER		3,506,799.99	368	0025	100 KVA OVERHEAD TRANSFORMERS,SINGLE PHASE		
23XFRMER		2,582,324.08	368	0035	167 KVA OVERHEAD TRANSFORMERS,SINGLE PHASE		
23XFRMER		317,909.46	368	0040	250 KVA OVERHEAD TRANSFORMERS,SINGLE PHASE		
23XFRMER		241,863.60	368	0045	333 KVA OVERHEAD TRANSFORMERS,SINGLE PHASE		
23XFRMER		267,982.82	368	0047	500 KVA OVERHEAD TRANSFORMERS,SINGLE PHASE		
23XFRMER		1,725,563.57	368	0070	25 KVA AND BELOW PADMOUNT TRANSFORMERS,SINGLE PHAS		
23XFRMER		14,035,778.80	368	0075	37.5 TO 50 KVA PADMOUNT TRANSFORMERS, SINGLE PHASE		
23XFRMER		12,420,228.28	368	0080	75 KVA PADMOUNT TRANSFORMERS, SINGLE PHASE		
23XFRMER		6,086,074.71	368	0085	100 KVA PADMOUNT TRANSFORMERS, SINGLE PHASE		
23XFRMER		4,172,825.71	368	0095	167 KVA PADMOUNT TRANSFORMERS, SINGLE PHASE		
23XFRMER		178,999.69	368	0105	333 KVA PADMOUNT TRANSFORMERS, SINGLE PHASE		
23XFRMER		63,533.18	368	0125	833 KVA PADMOUNT TRANSFORMERS, SINGLE PHASE		
23XFRMER		31,323.68	368	0185	ABOVE 2500 KVA OVERHEAD TRANSFORMERS, THREE PHASE		
23XFRMER		9,308.64	368	0200	75 KVA AND BELOW PADMOUNT TRANSFORMERS,THREE PHASE		
23XFRMER		939,513.77	368	0205	112 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		27,700.10	368	0210	150 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		2,527,603.71	368	0215	225 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		1,496,386.95	368	0220	300 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		3,702,300.68	368	0225	500 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		4,669,451.51	368	0230	750 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		2,783,962.33	368	0235	1000 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		4,845,714.32	368	0240	1500 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		2,285,175.04	368	0245	2000 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		4,245,569.11	368	0250	2500 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		325,375.98	368	0255	3750 KVA PADMOUNT TRANSFORMERS, THREE PHASE		
23XFRMER		43,383.46	368	0300	1500 KVA AUTO TRANSFORMERS, THREE PHASE		
23XFRMER		393,600.95	368	0310	2500 KVA AUTO TRANSFORMERS, THREE PHASE		
23XFRMER		794.75	368	0315	3750 KVA AUTO TRANSFORMERS, THREE PHASE		
23XFRMER		371,856.27	368	0325	5000 KVA AUTO TRANSFORMERS, THREE PHASE		
23XFRMER		4,234,783.82	368	0330	7500 KVA AUTO TRANSFORMERS, THREE PHASE		

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23XFRMER		1,288,815.91	368	0465	2000 KVA NETWORK TRANSFORMERS, THREE PHASE		
3356657E	**146,594.95**				**MSQ OFFSITE CLOSE LOOP ROCKWA**	**RKW: OFFSITE - CLOSE LOOP - ROCKWALL ISD CTE BUIDLING-RV**	**7/5/2023**
3356657E		8,795.67	364	0001	SINGLE CROSSARM		
3356657E		23,455.18	364	0280	POLE, WOOD, 45'		
3356657E		7,329.73	364	0300	POLE, WOOD, 50'		
3356657E		14,659.48	364	0350	POLE, WOOD, 65'		
3356657E		1,465.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3356657E		32,250.87	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3356657E		23,455.18	366	1010	CONDUIT		
3356657E		35,182.91	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3415346E	**178,360.77**				**DSW TRINITY GREEN PH IV 990 SI**	**DSW:TRINITY GREEN PH IV 990 SINGLETON BLVD**	**3/31/2023**
3415346E		1,783.59	364	0001	SINGLE CROSSARM		
3415346E		10,701.63	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3415346E		23,186.90	366	1010	CONDUIT		
3415346E		21,403.26	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3415346E		7,134.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3415346E		23,186.90	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3415346E		1,783.59	367	0100	FAULT INDICATOR		
3415346E		53,508.36	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3415346E		35,672.13	367	5305	Secondary Enclosure		
3416927E	**123,036.10**				**2019MBEN07 ALEDO SUBSTATION**	**2019MBEN07 ALEDO SUBSTATION - BACKSTAND TO WALSH RANCH DEV**	**11/17/2022**
3416927E		7,382.16	364	0001	SINGLE CROSSARM		
3416927E		14,764.33	364	0280	POLE, WOOD, 45'		
3416927E		3,691.08	364	0300	POLE, WOOD, 50'		
3416927E		35,680.49	364	0330	POLE, CONCRETE, 55'		
3416927E		7,382.16	364	0375	POLE, OTHER, 70'		
3416927E		8,612.53	364	0400	POLE, OTHER, 80'		
3416927E		3,691.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3416927E		31,969.39	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3416927E		1,230.36	365	1000	FAULT INDICATOR		
3416927E		1,230.36	366	1010	CONDUIT		
3416927E		4,921.44	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3416927E		1,230.36	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3416927E		1,230.36	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3421475E	**608,283.51**				**2018MBEN06 SYCAMORE CREEK 4532**	**2018MBEN06 SYCAMORE CREEK 4532 - RECONDUCTOR PART 1**	**7/31/2023**
3421475E		139,905.20	364	0001	SINGLE CROSSARM		
3421475E		170,319.37	364	0280	POLE, WOOD, 45'		
3421475E		36,496.99	364	0300	POLE, WOOD, 50'		
3421475E		18,248.48	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3421475E		243,313.47	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3432709E	**568,908.80**				**TYL - OFFSITE TO SERVE CYPRES**	**TYL: OFFSITE TO SERVE CYPRESS RIDGE PH II- KLM**	**7/5/2023**
3432709E		68,268.95	364	0001	SINGLE CROSSARM		
3432709E		142,226.99	364	0280	POLE, WOOD, 45'		
3432709E		142,227.06	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3432709E		22,756.31	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3432709E		85,336.19	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3432709E		108,092.50	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3445326E	**635,494.78**				**DES-GPR-INSTALL STREET LIGHT**	**DES-GPR-INSTALL STREET LIGHT- CAMP WISDOM RD-NR**	**12/13/2023**
3445326E		12,709.89	364	0260	POLE, WOOD, 40'		
3445326E		6,354.94	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3445326E		6,354.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3445326E		114,389.06	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3445326E		133,453.90	373	1250	LUMINAIRE, LED, 40W TO 150W		
3445326E		349,522.16	373	1520	STANDARD, METAL, ABOVE 25'		
3445326E		12,709.89	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3452482E	**361,654.25**				**WAC: BRAZOS PROMENADE OFFSITE**	**WAC: BRAZOS PROMENADE ONSITE APARTMENT-RJH**	**11/14/2023**
3452482E		3,616.54	364	0001	SINGLE CROSSARM		
3452482E		3,616.54	364	0002	DOUBLE CROSSARMS		
3452482E		3,616.54	364	0280	POLE, WOOD, 45'		

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3452482E		3,616.54	364	0300	POLE, WOOD, 50'		
3452482E		3,616.54	364	0320	POLE, WOOD, 55'		
3452482E		3,616.54	364	0350	POLE, WOOD, 65'		
3452482E		3,616.54	364	0380	POLE, WOOD, 75'		
3452482E		3,616.54	364	0420	POLE, METAL, 85'		
3452482E		14,466.16	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3452482E		7,233.08	366	1010	CONDUIT		
3452482E		3,616.54	366	1100	PRIMARY BOX		
3452482E		3,616.54	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3452482E		3,616.54	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3452482E		10,849.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3452482E		166,361.02	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3452482E		3,616.54	367	0100	FAULT INDICATOR		
3452482E		115,729.35	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3452482E		3,616.54	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3457923E	**476,138.05**				**DNE: INSTALL 3 PDPS FOR EQUINI**	**DNE: INSTALL 3 PODS FOR EQUINIX FROM HARRY HINES SUB**	**9/18/2023**
3457923E		809.42	366	1010	CONDUIT		
3457923E		4,380.46	366	1025	DUCT BANK, 2 - 4 HOLES		
3457923E		5,475.58	366	1030	DUCT BANK, 5 - 8 HOLES		
3457923E		244,116.07	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3457923E		4,142.39	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3457923E		18,902.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3457923E		145,364.94	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3457923E		44,947.42	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3457923E		7,999.11	367	5660	DIST AUTOMATION POWER SUPPLY UNIT UG		
3468985E	**280,512.71**				**TXDOT SH5 PH1 MELISSA TO CCOL**	**TXDOT SH5 MELISSA TO VAN ALSTYNE - BUY AMERICA - CED**	**11/21/2023**
3468985E		22,441.02	364	0001	SINGLE CROSSARM		
3468985E		5,610.25	364	0260	POLE, WOOD, 40'		
3468985E		22,441.02	364	0280	POLE, WOOD, 45'		
3468985E		25,246.14	364	0300	POLE, WOOD, 50'		
3468985E		39,271.78	364	0310	POLE, CONCRETE, 50'		
3468985E		5,610.25	364	0320	POLE, WOOD, 55'		
3468985E		22,441.02	364	0330	POLE, CONCRETE, 55'		
3468985E		2,805.13	364	0335	POLE, WOOD, 60'		
3468985E		33,661.53	364	0345	POLE, OTHER, 60'		
3468985E		5,610.25	364	0350	POLE, WOOD, 65'		
3468985E		22,441.02	364	0375	POLE, OTHER, 70'		
3468985E		42,076.88	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3468985E		2,805.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3468985E		14,025.64	365	6032	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,OVER 3000 AMP		
3468985E		2,805.13	366	1010	CONDUIT		
3468985E		2,805.13	366	1150	SECONDARY BOX		
3468985E		2,805.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3468985E		2,805.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3468985E		2,805.13	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3472547E	**151,958.33**				**DES RO METHODIST ST AND FM 664**	**DESOTO:RO:METHODIST ST:TJR**	**9/6/2023**
3472547E		22,915.30	364	0001	SINGLE CROSSARM		
3472547E		2,051.42	364	0002	DOUBLE CROSSARMS		
3472547E		21,912.38	364	0300	POLE, WOOD, 50'		
3472547E		20,544.75	364	0320	POLE, WOOD, 55'		
3472547E		3,798.95	364	0335	POLE, WOOD, 60'		
3472547E		5,105.79	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3472547E		34,372.96	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3472547E		39,889.17	367	0100	FAULT INDICATOR		
3472547E		1,367.61	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3483172E	**109,434.71**				**DSW/DALLAS - COLLEGE PARK 7 -**	**DSW/DALLAS - COLLEGE PARK 7 - JJ LEMMON PARK 7 CR**	**5/31/2023**
3483172E		24,075.63	366	1010	CONDUIT		
3483172E		6,566.06	366	1150	SECONDARY BOX		
3483172E		5,471.72	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		

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3483172E		21,886.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3483172E		12,037.80	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3483172E		2,188.68	367	0100	FAULT INDICATOR		
3483172E		1,094.33	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3483172E		6,566.06	373	1250	LUMINAIRE, LED, 40W TO 150W		
3483172E		3,283.02	373	1375	CONDUIT		
3483172E		26,264.47	373	1520	STANDARD, METAL, ABOVE 25'		
3484900E	**424,625.87**				**DES:DES:WESTMORELAND RD IMPROV**	**DES:DES:WESTMORELAND RD IMPROVEMENTS:TJR**	**3/31/2023**
3484900E		38,216.30	364	0001	SINGLE CROSSARM		
3484900E		38,216.30	364	0280	POLE, WOOD, 45'		
3484900E		33,970.05	364	0300	POLE, WOOD, 50'		
3484900E		4,246.23	364	0320	POLE, WOOD, 55'		
3484900E		8,492.50	364	0350	POLE, WOOD, 65'		
3484900E		46,708.83	364	0360	POLE, OTHER, 65'		
3484900E		8,492.50	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3484900E		89,171.81	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3484900E		16,985.02	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3484900E		46,708.83	366	1010	CONDUIT		
3484900E		4,246.23	366	1150	SECONDARY BOX		
3484900E		8,492.50	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3484900E		63,693.85	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3484900E		4,246.23	367	0100	FAULT INDICATOR		
3484900E		4,246.23	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3484900E		4,246.23	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3484900E		4,246.23	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3490224E	**515,287.14**				**MSQ ROWLETT TXDOT SH66 AT DALR**	**MSQ ROWLETT TXDOT SH66 AT DALROCK**	**7/26/2023**
3490224E		25,764.35	364	0001	SINGLE CROSSARM		
3490224E		5,152.87	364	0280	POLE, WOOD, 45'		
3490224E		15,458.61	364	0300	POLE, WOOD, 50'		
3490224E		170,044.79	364	0345	POLE, OTHER, 60'		
3490224E		61,834.46	364	0360	POLE, OTHER, 65'		
3490224E		133,974.65	364	0375	POLE, OTHER, 70'		
3490224E		5,152.87	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3490224E		46,375.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490224E		36,070.10	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3490224E		5,152.87	366	1010	CONDUIT		
3490224E		5,152.87	366	1150	SECONDARY BOX		
3490224E		5,152.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490462E	**120,166.79**				**KENNEDALE NEW HOPE ROAD**	**KENNEDALE NEW HOPE ROAD**	**7/26/2023**
3490462E		18,025.02	364	0001	SINGLE CROSSARM		
3490462E		16,823.35	364	0280	POLE, WOOD, 45'		
3490462E		10,815.01	364	0300	POLE, WOOD, 50'		
3490462E		61,285.07	364	0330	POLE, CONCRETE, 55'		
3490462E		13,218.34	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3490520E	**212,902.97**				**DSW:UGCP_STHRL0005- REPLACE PI**	**DSW:UGCP_STHRL0005- REPLACE PILC CABLE- 1410 SARGENT RD**	**10/4/2023**
3490520E		2,129.03	366	1010	CONDUIT		
3490520E		210,773.94	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3490598E	**110,880.27**				**DSW UGCP CHROW0008 REPLACE PIL**	**DSW UGCP CHROW0008 REPLACE PILC CABLE CHANCELLOR ROW**	**8/11/2022**
3490598E		(810.99)	366	1010	CONDUIT		
3490598E		111,691.26	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3492482E	**133,882.12**				**RRK: CLEAR CREEK RANCH - 2591**	**RRK: CLEAR CREEK RANCH - 2591 SAM BASS RD/JJ**	**8/16/2023**
3492482E		41,503.45	366	1010	CONDUIT		
3492482E		24,098.78	366	1150	SECONDARY BOX		
3492482E		9,371.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3492482E		30,792.89	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3492482E		24,098.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3492482E		4,016.47	367	0100	FAULT INDICATOR		
3492887E	**414,542.53**				**STN-DIAMONDBACK CAMPBELL ENTRA**	**STN-DIAMONDBACK CAMPBELL ENTRANCE OFF SITE CONV P14-CNC-PWR**	**12/18/2023**
3492887E		111,926.48	364	0001	SINGLE CROSSARM		

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3492887E		16,581.70	364	0002	DOUBLE CROSSARMS		
3492887E		12,436.28	364	0260	POLE, WOOD, 40'		
3492887E		29,017.98	364	0280	POLE, WOOD, 45'		
3492887E		33,163.40	364	0300	POLE, WOOD, 50'		
3492887E		203,125.83	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3492887E		4,145.43	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3492887E		4,145.43	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3495066E	**182,922.12**				**FWN/FTW - FORT WORTH RIVER DIS**	**FWN/FTW - FORT WORTH RIVER DISTRICT, 204 ATHENIA DRIVE/TD**	**11/14/2023**
3495066E		1,829.22	364	0001	SINGLE CROSSARM		
3495066E		9,146.10	364	0260	POLE, WOOD, 45'		
3495066E		43,901.30	366	1010	CONDUIT		
3495066E		10,975.32	366	1100	PRIMARY BOX		
3495066E		5,487.66	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3495066E		21,950.65	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3495066E		87,802.65	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3495066E		1,829.22	367	0100	FAULT INDICATOR		
3495862E	**117,151.68**				**FWE:MMP_PFFRD3441-2019 FDR MAI**	**FWE:MMP_PFFRD3441-2019 FDR MAINT-PWR**	**8/16/2023**
3495862E		82,006.19	364	0001	SINGLE CROSSARM		
3495862E		9,372.13	364	0002	DOUBLE CROSSARMS		
3495862E		10,543.65	364	0260	POLE, WOOD, 40'		
3495862E		14,058.20	364	0300	POLE, WOOD, 50'		
3495862E		1,171.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3498841E	**246,076.51**				**DFW AAHANGER1 INNO SWGR0661 FD**	**DFW AAHANGER1 INNO SWGR0661 FDR DFWSE2710**	**9/22/2023**
3498841E		4,921.53	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3498841E		127,959.79	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3498841E		113,195.19	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3498842E	**270,256.12**				**DFW TERM D NORTH TAP 1 INNO 53**	**DFW TERM D NORTH TAP 1 INNO 536/026 FDR DFWSW2326**	**8/30/2023**
3498842E		194,584.41	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3498842E		75,671.71	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3498844E	**249,649.59**				**DFW APM YARD ATS 1 INNO 599/54**	**DFW APM YARD ATS 1 INNO 599/544 FDR DFWSW2323**	**10/19/2023**
3498844E		172,258.22	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3498844E		77,391.37	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3498845E	**252,103.05**				**DFW APM YARD ATS 2 INNO SWGR 6**	**DFW APM YARD ATS 2 INNO SWGR 648/592 FDR DFWNW2405**	**10/19/2023**
3498845E		173,951.10	367	5200	SWITCHGEAR, PADMOUNT, 25KV, AUTOMATED		
3498845E		78,151.95	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3498984E	**295,955.49**				**MID:ENDEAVOR ENERGY-GREATHOUSE**	**MID:ENDEAVOR ENERGY-GREATHOUSE 1, 2 & OFF-SITE WG-PWR**	**4/26/2023**
3498984E		31,727.48	364	0001	SINGLE CROSSARM		
3498984E		2,130.94	364	0280	POLE, WOOD, 45'		
3498984E		81,716.05	364	0300	POLE, WOOD, 50'		
3498984E		8,464.60	364	0320	POLE, WOOD, 55'		
3498984E		1,479.80	364	0335	POLE, WOOD, 60'		
3498984E		21,960.63	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3498984E		148,485.99	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3505459E	**906,525.99**				**WFS WFCC PHASE 8 FACILITIES RE**	**WFS WFCC PHASE 8 FACILITIES REPLACEMENT PROJECT AVW**	**8/18/2023**
3505459E		9,065.24	364	0001	SINGLE CROSSARM		
3505459E		18,130.50	364	0260	POLE, WOOD, 40'		
3505459E		9,065.24	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3505459E		163,174.66	366	1010	CONDUIT		
3505459E		99,717.84	366	1150	SECONDARY BOX		
3505459E		9,065.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3505459E		45,326.28	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3505459E		326,349.54	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3505459E		199,435.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3505459E		27,195.75	367	0100	FAULT INDICATOR		
3507202E	**216,946.51**				**MCK/FSO-FRISCO STATION LIFT ST**	**MCK/FSO-FRISCO STATION LIFT STATION-MA**	**7/17/2023**
3507202E		23,864.10	366	1010	CONDUIT		
3507202E		15,186.24	366	1100	PRIMARY BOX		
3507202E		4,338.92	366	1405	PADS OR FOUNDATIONS, CONCRETE, 50 - 100 SQ FT		
3507202E		4,338.92	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		

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3507202E		52,067.14	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3507202E		65,084.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3507202E		2,169.46	367	0100	FAULT INDICATOR		
3507202E		49,897.68	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3509639E	**173,639.76**				**SCHWERTNER OFFISTE PART 2 IN P**	**SCHWERTNER OFFISTE PART 2 IN PHASE 1**	**8/4/2023**
3509639E		61,590.01	366	1010	CONDUIT		
3509639E		6,164.21	366	1100	PRIMARY BOX		
3509639E		4,445.19	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3509639E		38,478.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3509639E		4,931.37	367	0100	FAULT INDICATOR		
3509639E		58,030.41	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3509650E	**133,383.45**				**RRK CLEAR CREEK OFFSITE**	**RRK CLEAR CREEK OFFSITE**	**9/12/2023**
3509650E		9,336.85	364	0001	SINGLE CROSSARM		
3509650E		40,015.01	364	0280	POLE, WOOD, 45'		
3509650E		8,003.01	364	0300	POLE, WOOD, 50'		
3509650E		9,336.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3509650E		18,673.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3509650E		32,012.03	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3509650E		9,336.85	366	1010	CONDUIT		
3509650E		6,669.17	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3510129E	**232,434.30**				**DNE KK SFR 7022 HUNTERS GLEN M**	**DNE KK SFR 7022 HUNTERS GLEN MANNING**	**10/26/2023**
3510129E		62,757.25	366	1010	CONDUIT		
3510129E		39,513.82	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3510129E		83,676.40	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3510129E		16,270.39	367	0100	FAULT INDICATOR		
3510129E		18,594.73	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3510129E		11,621.71	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3511074E	**488,577.34**				**ARL/FTW - MOCKINGBIRD ESTATE**	**ARL/FTW - MOCKINGBIRD ESTATE - 7260 RANDOL MILL RD/RT**	**10/3/2023**
3511074E		4,885.76	364	0001	SINGLE CROSSARM		
3511074E		4,885.76	364	0260	POLE, WOOD, 40'		
3511074E		4,885.76	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3511074E		4,885.76	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511074E		156,344.85	366	1010	CONDUIT		
3511074E		92,829.68	366	1150	SECONDARY BOX		
3511074E		9,771.54	366	1200	MANHOLE, 0-100 CU FT		
3511074E		29,314.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3511074E		107,487.01	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3511074E		63,515.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3511074E		9,771.54	367	0100	FAULT INDICATOR		
3511463E	**768,308.88**				**LIBRARY**	**LIBRARY**	**9/11/2023**
3511463E		46,098.53	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3511463E		268,908.11	367	5050	SWITCH, VACUUM, THREE PHASE		
3511463E		61,464.71	367	5620	MICRO-PROCESSOR AUTOMATION & CONTROL UNIT		
3511463E		391,837.53	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		
3512816E	**522,443.94**				**DNE OFFSITE 2400 BRYAN ST - HM**	**DNE OFFSITE 2400 BRYAN ST - HM**	**10/14/2023**
3512816E		174,653.07	364	0001	SINGLE CROSSARM		
3512816E		25,860.96	364	0260	POLE, WOOD, 40'		
3512816E		41,795.51	364	0280	POLE, WOOD, 45'		
3512816E		14,210.47	364	0300	POLE, WOOD, 50'		
3512816E		28,995.63	364	0320	POLE, WOOD, 55'		
3512816E		14,680.67	364	0335	POLE, WOOD, 60'		
3512816E		115,878.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3512816E		106,369.58	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3513291E	**529,171.03**				**DSW OFFSIGHT COLLEGE PARK**	**DSW OFFSIGHT COLLEGE PARK**	**10/27/2023**
3513291E		15,875.13	364	0001	SINGLE CROSSARM		
3513291E		63,500.52	364	0280	POLE, WOOD, 45'		
3513291E		10,583.42	364	0300	POLE, WOOD, 50'		
3513291E		26,458.55	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513291E		68,792.23	366	1010	CONDUIT		

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3513291E		52,917.10	366	1100	PRIMARY BOX		
3513291E		10,583.42	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3513291E		164,043.04	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3513291E		116,417.62	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3513393E	**455,916.60**				**TYL/TYLER MANUFACTURED HOME PA**	**TYL/TYLER MANUFACTURED HOME PARK-TYLER/TM**	**7/18/2023**
3513393E		4,559.15	364	0001	SINGLE CROSSARM		
3513393E		4,559.15	364	0280	POLE, WOOD, 45'		
3513393E		4,559.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3513393E		164,130.11	366	1010	CONDUIT		
3513393E		54,709.98	366	1150	SECONDARY BOX		
3513393E		4,559.15	366	1200	MANHOLE, 0-100 CU FT		
3513393E		27,354.98	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3513393E		136,774.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3513393E		41,032.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3513393E		9,118.32	367	0100	FAULT INDICATOR		
3513393E		4,559.15	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
3515396E	**770,564.53**				**2021MFWN001 JOHN DAY SUB P1 -**	**2021MFWN001 JOHN DAY SUB P3 S7 S9 S12 S15 S18 EXIT-NEW BUILD**	**8/25/2023**
3515396E		90,156.04	364	0001	SINGLE CROSSARM		
3515396E		14,717.77	364	0300	POLE, WOOD, 50'		
3515396E		244,192.09	364	0320	POLE, WOOD, 55'		
3515396E		12,714.30	364	0335	POLE, WOOD, 60'		
3515396E		37,911.75	364	0345	POLE, OTHER, 60'		
3515396E		78,366.39	364	0375	POLE, OTHER, 70'		
3515396E		308.21	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3515396E		177,306.88	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515396E		17,029.45	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3515396E		43,151.60	366	1010	CONDUIT		
3515396E		28,279.69	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3515396E		26,430.36	367	0100	FAULT INDICATOR		
3517754E	**326,741.03**				**TEM/TEM - PECAN CREEK SOUTH -**	**TEM/TEM - PECAN CREEK SOUTH - PHASE 3 - MLK DRIVE/LA**	**7/6/2023**
3517754E		104,557.16	366	1010	CONDUIT		
3517754E		45,743.74	366	1150	SECONDARY BOX		
3517754E		13,069.64	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3517754E		68,615.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3517754E		65,348.20	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3517754E		3,267.41	367	0100	FAULT INDICATOR		
3517754E		3,267.41	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3517754E		3,267.41	373	1200	LUMINAIRE, OTHER, 100W		
3517754E		6,534.82	373	1375	CONDUIT		
3517754E		13,069.64	373	1625	STANDARD, OTHER, 25' AND UNDER		
3517993E	**172,139.34**				**HEB EULESS W PIPELINE RD PS190**	**HEB EULESS W PIPELINE RD PS1902 REL UW**	**10/11/2023**
3517993E		22,378.10	364	0001	SINGLE CROSSARM		
3517993E		39,592.04	364	0260	POLE, WOOD, 40'		
3517993E		56,806.03	364	0280	POLE, WOOD, 45'		
3517993E		24,099.50	364	0300	POLE, WOOD, 50'		
3517993E		27,542.29	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3517993E		1,721.38	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3518564E	**481,890.06**				**DES/DSW - WRIGHT FARMS PHASE 2 -**	**DES/DSW - WRIGHT FARMS PHASE 2 - DALLAS - SH**	**5/22/2023**
3518564E		3,325.02	364	0240	POLE, WOOD, 35'		
3518564E		1,782.97	364	0260	POLE, WOOD, 40'		
3518564E		88,282.23	366	1010	CONDUIT		
3518564E		15,950.53	366	1150	SECONDARY BOX		
3518564E		18,263.61	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3518564E		45,924.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3518564E		22,937.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3518564E		10,505.17	367	0100	FAULT INDICATOR		
3518564E		10,264.23	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3518564E		37,201.88	373	1250	LUMINAIRE, LED, 40W TO 150W		
3518564E		9,252.27	373	1260	LUMINAIRE, LED, 151W TO 300W		

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3518564E		16,866.13	373	1375	CONDUIT		
3518564E		201,333.98	373	1515	STANDARD, METAL, 25' AND UNDER		
3519583E	**280,434.31**				**RRK/JAR - SCHWERTNER RANCH - P**	**RRK/JAR - SCHWERTNER RANCH - PHASE 3 - CR313, CR332/CV**	**8/17/2023**
3519583E		102,667.04	366	1010	CONDUIT		
3519583E		38,111.02	366	1150	SECONDARY BOX		
3519583E		19,994.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3519583E		47,505.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3519583E		27,089.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519583E		8,497.16	367	0100	FAULT INDICATOR		
3519583E		1,794.77	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3519583E		6,365.85	373	1200	LUMINAIRE, OTHER, 100W		
3519583E		3,196.95	373	1375	CONDUIT		
3519583E		25,211.04	373	1520	STANDARD, METAL, ABOVE 25'		
3519690E	**842,952.23**				**MIDLAND 1510 IMPROVMENT**	**MIDLAND 1510 IMPROVMENT**	**7/11/2023**
3519690E		121,216.53	364	0001	SINGLE CROSSARM		
3519690E		1,770.19	364	0002	DOUBLE CROSSARMS		
3519690E		188,484.11	364	0260	POLE, WOOD, 40'		
3519690E		82,693.61	364	0280	POLE, WOOD, 45'		
3519690E		24,867.09	364	0300	POLE, WOOD, 50'		
3519690E		11,632.74	364	0320	POLE, WOOD, 55'		
3519690E		54,033.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3519690E		329,257.18	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3519690E		28,997.55	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3521055E	**291,834.51**				**KRT/ITEM-COUNTY VIEW PHASE II/D**	**KRT/ITEM-COUNTY VIEW PHASE II/LA**	**7/8/2023**
3521055E		96,305.44	366	1010	CONDUIT		
3521055E		26,265.10	366	1150	SECONDARY BOX		
3521055E		11,673.38	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3521055E		70,040.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3521055E		35,020.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521055E		2,918.34	367	0100	FAULT INDICATOR		
3521055E		2,918.34	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3521055E		5,836.69	373	1200	LUMINAIRE, OTHER, 100W		
3521055E		8,755.03	373	1375	CONDUIT		
3521055E		32,101.79	373	1520	STANDARD, METAL, ABOVE 25'		
3521878E	**142,021.98**				**PAL 2021NPAL101, ELKHART SUB,**	**PAL 2021NPAL101, ELKHART SUB, P2 S4-18, SCF**	**12/31/2022**
3521878E		7,101.08	364	0001	SINGLE CROSSARM		
3521878E		1,420.19	364	0002	DOUBLE CROSSARMS		
3521878E		1,420.19	364	0260	POLE, WOOD, 40'		
3521878E		11,361.74	364	0280	POLE, WOOD, 45'		
3521878E		1,420.19	364	0300	POLE, WOOD, 50'		
3521878E		1,420.19	364	0320	POLE, WOOD, 55'		
3521878E		1,420.19	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3521878E		19,883.06	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3521878E		4,260.63	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3521878E		7,101.08	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3521878E		56,809.09	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3521878E		25,563.93	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3521878E		2,840.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3522040E	**372,216.17**				**DES DSW JPI CEDAR RIDGE DALLAS**	**DES DSW JPI CEDAR RIDGE DALLAS SH**	**7/5/2023**
3522040E		3,722.16	364	0280	POLE, WOOD, 45'		
3522040E		93,054.04	366	1010	CONDUIT		
3522040E		37,221.61	366	1200	MANHOLE, 0-100 CU FT		
3522040E		37,221.61	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3522040E		122,831.37	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3522040E		11,166.48	367	0100	FAULT INDICATOR		
3522040E		66,998.90	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3523756E	**150,067.24**				**WAC: MMP_MRSES4005-2020FDRMAIN**	**WAC: MMP_MRSES4005-2020FDRMAINT**	**7/14/2023**
3523756E		76,534.33	364	0001	SINGLE CROSSARM		
3523756E		6,002.68	364	0260	POLE, WOOD, 40'		

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3523756E		64,526.91	364	0280	POLE, WOOD, 45'		
3523756E		1,500.66	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3523756E		1,500.66	366	1150	SECONDARY BOX		
3523758E	**105,428.75**				**STP: MMP_STNVL1203-2020FDRMAIN**	**STP: MMP_STNVL1203-2020FDRMAINT**	**7/10/2023**
3523758E		64,311.55	364	0001	SINGLE CROSSARM		
3523758E		8,434.30	364	0280	POLE, WOOD, 45'		
3523758E		30,574.33	364	0300	POLE, WOOD, 50'		
3523758E		2,108.57	366	1150	SECONDARY BOX		
3524840E	**115,136.91**				**ARL/GP/ PENINSULA AT LAKERIDGE**	**ARL/GP/PENINSULA AT LAKERIDGE GP - RH**	**9/27/2023**
3524840E		21,749.36	366	1010	CONDUIT		
3524840E		1,542.83	366	1200	MANHOLE, 0-100 CU FT		
3524840E		15,048.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3524840E		32,146.22	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3524840E		11,928.19	367	0100	FAULT INDICATOR		
3524840E		32,721.92	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3525103E	**255,932.05**				**KRT/TEM-THE OAKS AT KINGS LAND**	**KRT/TEM-THE OAKS AT KINGS LANDING/DH**	**8/8/2023**
3525103E		2,559.32	364	0001	SINGLE CROSSARM		
3525103E		5,118.65	364	0280	POLE, WOOD, 45'		
3525103E		94,694.86	366	1010	CONDUIT		
3525103E		12,796.60	366	1150	SECONDARY BOX		
3525103E		17,915.23	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525103E		102,372.81	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3525103E		15,355.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525103E		5,118.65	367	0100	FAULT INDICATOR		
3525923E	**865,199.51**				**CLE: BAKER FARMS- GS/**	**CLE/ BAKER FARMS- GS/**	**11/16/2023**
3525923E		8,651.99	364	0001	SINGLE CROSSARM		
3525923E		8,651.99	364	0280	POLE, WOOD, 45'		
3525923E		224,951.97	366	1010	CONDUIT		
3525923E		86,519.94	366	1150	SECONDARY BOX		
3525923E		8,651.99	366	1200	MANHOLE, 0-100 CU FT		
3525923E		34,607.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3525923E		181,691.89	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3525923E		103,823.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3525923E		8,651.99	367	0100	FAULT INDICATOR		
3525923E		8,651.99	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3525923E		60,563.96	373	1250	LUMINAIRE, LED, 40W TO 150W		
3525923E		17,303.98	373	1375	CONDUIT		
3525923E		112,475.92	373	1625	STANDARD, OTHER, 25' AND UNDER		
3526122E	**183,465.16**				**BEN/FTW - CHAPEL CREEK COTTAGE**	**FWN/FTW - CHAPEL CREEK COTTAGES - CHAPEL CREEK BLVD/TD**	**7/19/2023**
3526122E		38,527.68	366	1010	CONDUIT		
3526122E		16,511.86	366	1150	SECONDARY BOX		
3526122E		20,161.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526122E		34,858.37	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3526122E		22,015.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526122E		5,503.94	367	0100	FAULT INDICATOR		
3526122E		45,866.33	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3526420E	**807,062.47**				**DSW - OFFSITE 2020-1688 - COCK**	**DSW - OFFSITE 2020-1688 - COCKRELL HILL APTS - SJH**	**11/29/2023**
3526420E		8,070.62	364	0001	SINGLE CROSSARM		
3526420E		8,070.62	364	0280	POLE, WOOD, 45'		
3526420E		8,070.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3526420E		96,847.50	366	1010	CONDUIT		
3526420E		56,494.37	366	1100	PRIMARY BOX		
3526420E		16,141.25	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3526420E		330,895.63	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526420E		8,070.62	367	0100	FAULT INDICATOR		
3526420E		274,401.24	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3526562E	**353,140.33**				**RRK: MANOR: PALOMINO**	**RRK: MANOR: PALOMINO - JK**	**8/17/2023**
3526562E		3,531.40	364	0001	SINGLE CROSSARM		
3526562E		7,062.80	364	0280	POLE, WOOD, 45'		

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3526562E		84,753.77	366	1010	CONDUIT		
3526562E		31,762.62	366	1150	SECONDARY BOX		
3526562E		17,657.00	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526562E		63,565.26	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3526562E		28,251.21	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526562E		7,062.80	367	0100	FAULT INDICATOR		
3526562E		7,062.80	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3526562E		17,657.00	373	1250	LUMINAIRE, LED, 40W TO 150W		
3526562E		21,188.41	373	1375	CONDUIT		
3526562E		63,565.26	373	1520	STANDARD, METAL, ABOVE 25'		
3526891E	**258,607.13**				**DEC/SCULPTORS PARK-SPRINGTOWN/**	**DEC/SCULPTORS PARK-SPRINGTOWN/RD**	**12/15/2023**
3526891E		72,177.30	366	1010	CONDUIT		
3526891E		26,843.42	366	1150	SECONDARY BOX		
3526891E		22,317.79	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3526891E		36,644.63	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3526891E		20,610.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3526891E		16,938.76	367	0100	FAULT INDICATOR		
3526891E		1,448.19	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3526891E		18,361.10	373	1250	LUMINAIRE, LED, 40W TO 150W		
3526891E		3,077.42	373	1375	CONDUIT		
3526891E		40,187.54	373	1625	STANDARD, OTHER, 25' AND UNDER		
3527111E	**1,036,590.43**				**2021MMCK011DA P2 S6B S7B S7C S**	**2021MMCK011DA P2 S6B S7B S7C S8 S9C S9D S9E S10 S12**	**9/23/2023**
3527111E		114,015.05	364	0001	SINGLE CROSSARM		
3527111E		10,365.00	364	0260	POLE, WOOD, 40'		
3527111E		103,650.05	364	0280	POLE, WOOD, 45'		
3527111E		82,920.03	364	0300	POLE, WOOD, 50'		
3527111E		20,730.01	364	0320	POLE, WOOD, 55'		
3527111E		20,730.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3527111E		259,125.13	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527111E		62,190.02	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3527111E		62,190.02	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3527111E		93,285.04	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3527111E		72,555.03	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3527111E		31,095.01	366	1010	CONDUIT		
3527111E		10,365.00	366	1150	SECONDARY BOX		
3527111E		10,365.00	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3527111E		72,555.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3527111E		10,365.00	367	0100	FAULT INDICATOR		
3528348E	**1,018,686.83**				**TEX:VAN/ HWY75 VAN ALSTYNE EXP**	**TEX:VAN/ HWY75 VAN ALSTYNE EXPANSION -SD**	**10/6/2023**
3528348E		27,815.60	364	0001	SINGLE CROSSARM		
3528348E		428,034.45	364	0280	POLE, WOOD, 45'		
3528348E		19,358.83	364	0300	POLE, WOOD, 50'		
3528348E		25,166.49	364	0320	POLE, WOOD, 55'		
3528348E		142,440.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3528348E		177,388.18	366	1010	CONDUIT		
3528348E		39,736.58	366	1100	PRIMARY BOX		
3528348E		158,946.33	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3528910E	**132,729.00**				**MCK EMERALD LAKE MEMORY CARE A**	**MCK EMERALD LAKE MEMORY CARE AND ASSISTED LIVING PH1 HARDIN**	**11/13/2023**
3528910E		35,836.83	366	1010	CONDUIT		
3528910E		7,963.74	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3528910E		17,254.77	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3528910E		71,673.66	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3529112E	**218,672.56**				**FWN/NRH - CITY POINT MULTI-FAM**	**FWN/NRH - CITY POINT MULTI-FAMILY - CITY POINT DRIVE/KW**	**8/18/2023**
3529112E		63,415.03	366	1010	CONDUIT		
3529112E		4,373.44	366	1200	MANHOLE, 0-100 CU FT		
3529112E		24,053.97	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3529112E		85,282.35	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3529112E		6,560.17	367	0100	FAULT INDICATOR		
3529112E		34,987.60	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		

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3531783E	**102,861.50**				**BPX - STATE FLOYD PME-OFFSITE**	**MHN BPX STATE FLOYD PME-OFFSITE-WG-PWR**	**9/29/2023**
3531783E		26,527.97	364	0001	SINGLE CROSSARM		
3531783E		11,273.62	364	0300	POLE, WOOD, 50'		
3531783E		51,595.36	364	0320	POLE, WOOD, 55'		
3531783E		1,902.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531783E		11,561.62	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531875E	**1,588,090.53**				**LDL: LAKESIDE INFRASTUCTURE**	**LDL: LAKESIDE INFRASTUCTURE**	**8/17/2023**
3531875E		15,880.90	364	0001	SINGLE CROSSARM		
3531875E		15,880.90	364	0260	POLE, WOOD, 45'		
3531875E		15,880.90	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3531875E		174,689.96	366	1010	CONDUIT		
3531875E		63,523.62	366	1100	PRIMARY BOX		
3531875E		47,642.72	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3531875E		15,880.90	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3531875E		714,640.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3531875E		15,880.90	367	0100	FAULT INDICATOR		
3531875E		508,188.97	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3532052E	**1,772,660.64**				**DEC/RHO - ROLLING V RANCH EAST**	**DEC/RHO - ROLLING V RANCH EAST - PHASE ONE - FM 3433 /RD**	**8/1/2023**
3532052E		17,726.60	364	0001	SINGLE CROSSARM		
3532052E		17,726.60	364	0002	DOUBLE CROSSARMS		
3532052E		17,726.60	364	0320	POLE, WOOD, 55'		
3532052E		567,251.47	366	1010	CONDUIT		
3532052E		35,453.21	366	1100	PRIMARY BOX		
3532052E		106,359.64	366	1150	SECONDARY BOX		
3532052E		53,179.81	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3532052E		17,726.60	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3532052E		212,719.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3532052E		336,805.52	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3532052E		17,726.60	367	0100	FAULT INDICATOR		
3532052E		70,906.42	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3532052E		17,726.60	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3532052E		88,633.04	373	1250	LUMINAIRE, LED, 40W TO 150W		
3532052E		35,453.21	373	1375	CONDUIT		
3532052E		17,726.60	373	1520	STANDARD, METAL, ABOVE 25'		
3532052E		124,086.25	373	1625	STANDARD, OTHER, 25' AND UNDER		
3532052E		17,726.60	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3533303E	**429,896.25**				**OUTER LOOP MCCLANE PARKWAY SOU**	**OUTER LOOP MCCLANE PARKWAY SOUTH STREET LIGHTING**	**8/18/2023**
3533303E		4,298.95	364	0280	POLE, WOOD, 45'		
3533303E		4,298.95	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3533303E		4,298.95	365	1150	SECONDARY BOX		
3533303E		103,175.10	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3533303E		4,298.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3533303E		154,762.70	373	1260	LUMINAIRE, LED, 151W TO 300W		
3533303E		128,968.88	373	1520	STANDARD, METAL, ABOVE 25'		
3533303E		25,793.77	373	1640	MANHOLE (USED EXCLUSIVELY FOR STREET LIGHTING)		
3535856E	**389,112.55**				**WAX:MID:1600 OFFSITE MIDLOTHIA**	**WAX:MID:1600 OFFSITE MIDLOTHIAN BUSINESS PARK:(NH)**	**5/11/2023**
3535856E		73,931.37	364	0001	SINGLE CROSSARM		
3535856E		3,891.11	364	0002	DOUBLE CROSSARMS		
3535856E		27,237.86	364	0280	POLE, WOOD, 45'		
3535856E		284,052.21	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3535894E	**175,560.59**				**MCK/MCK - LAKESIDE BUSINESS PA**	**MCK/MCK - LAKESIDE BUSINESS PARK - PRINCETON - CO**	**12/5/2023**
3535894E		16,186.68	364	0001	SINGLE CROSSARM		
3535894E		20,470.36	364	0280	POLE, WOOD, 45'		
3535894E		48,963.84	364	0375	POLE, OTHER, 70'		
3535894E		35,709.02	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3535894E		54,230.69	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3536071E	**114,764.38**				**FWN; BATCH PLANT - TRINITY RD**	**FWN; BATCH PLANT - TRINITY RD**	**12/7/2023**
3536071E		22,011.80	364	0001	SINGLE CROSSARM		
3536071E		43,369.50	364	0260	POLE, WOOD, 40'		

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3536071E		7,321.96	364	0280	POLE, WOOD, 45'		
3536071E		28,805.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3536071E		12,279.78	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3536071E		975.49	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
3537202E	**1,011,008.96**				**DEC/RHM - BLUESTEM - FM 3433,**	**DEC/RHM - BLUESTEM - FM 3433,, RHOME, 76078**	**7/26/2023**
3537202E		10,110.07	364	0280	POLE, WOOD, 45'		
3537202E		313,412.99	366	1010	CONDUIT		
3537202E		90,990.79	366	1150	SECONDARY BOX		
3537202E		10,110.07	366	1200	MANHOLE, 0-100 CU FT		
3537202E		40,440.35	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3537202E		10,110.07	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3537202E		232,532.06	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3537202E		90,990.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537202E		10,110.07	367	0100	FAULT INDICATOR		
3537202E		90,990.79	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3537202E		10,110.07	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3537202E		30,330.26	373	1250	LUMINAIRE, LED, 40W TO 150W		
3537202E		20,220.16	373	1375	CONDUIT		
3537202E		20,220.16	373	1520	STANDARD, METAL, ABOVE 25'		
3537202E		30,330.26	373	1625	STANDARD, OTHER, 25' AND UNDER		
3537844E	**467,037.66**				**KRT/TEM-BLACKLAND RANCH PH 1/D**	**KRT/TEM-BLACKLAND RANCH PH 1/LA**	**10/20/2023**
3537844E		4,670.38	364	0001	SINGLE CROSSARM		
3537844E		9,340.75	364	0300	POLE, WOOD, 50'		
3537844E		140,111.32	366	1010	CONDUIT		
3537844E		51,374.14	366	1150	SECONDARY BOX		
3537844E		9,340.75	366	1200	MANHOLE, 0-100 CU FT		
3537844E		23,351.88	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3537844E		102,748.28	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3537844E		46,703.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3537844E		9,340.75	367	0100	FAULT INDICATOR		
3537844E		4,670.38	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3537844E		14,011.13	373	1200	LUMINAIRE, OTHER, 100W		
3537844E		23,351.88	373	1375	CONDUIT		
3537844E		28,022.26	373	1625	STANDARD, OTHER, 25' AND UNDER		
3538227E	**1,224,775.97**				**FWN: FAIRVIEW MEADOWS PHASE 3:**	**FWN: FAIRVIEW MEADOWS PHASE 3:MW**	**7/26/2023**
3538227E		404,176.07	366	1010	CONDUIT		
3538227E		24,495.52	366	1100	PRIMARY BOX		
3538227E		36,743.28	366	1150	SECONDARY BOX		
3538227E		24,495.52	366	1200	MANHOLE, 0-100 CU FT		
3538227E		36,743.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538227E		12,247.76	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3538227E		183,716.39	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3538227E		318,441.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538227E		12,247.76	367	0100	FAULT INDICATOR		
3538227E		73,486.56	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3538227E		12,247.76	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3538227E		24,495.52	373	1250	LUMINAIRE, LED, 40W TO 150W		
3538227E		12,247.76	373	1375	CONDUIT		
3538227E		48,991.04	373	1625	STANDARD, OTHER, 25' AND UNDER		
3538395E	**192,159.79**				**TEX - ROSE HILL ADDITION - DEN**	**TEX - ROSE HILL ADDITION - DENISON TX - POWERS CON**	**6/30/2023**
3538395E		1,921.59	364	0001	SINGLE CROSSARM		
3538395E		5,764.79	364	0260	POLE, WOOD, 40'		
3538395E		46,118.40	366	1010	CONDUIT		
3538395E		19,215.98	366	1150	SECONDARY BOX		
3538395E		5,764.79	366	1200	MANHOLE, 0-100 CU FT		
3538395E		7,686.39	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538395E		30,745.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3538395E		19,215.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538395E		1,921.59	367	0100	FAULT INDICATOR		

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3538395E		1,921.59	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3538395E		17,294.38	373	1250	LUMINAIRE, LED, 40W TO 150W		
3538395E		3,843.19	373	1375	CONDUIT		
3538395E		30,745.56	373	1625	STANDARD, OTHER, 25' AND UNDER		
3538640E	**120,525.12**				**DES DSW VILLAS AT WESTERN HEIG**	**DES DSW VILLAS AT WESTERN HEIGHTS DALLAS SH**	**9/22/2023**
3538640E		1,205.24	364	0001	SINGLE CROSSARM		
3538640E		9,642.00	364	0280	POLE, WOOD, 45'		
3538640E		10,847.26	366	1010	CONDUIT		
3538640E		8,436.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3538640E		15,668.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3538640E		2,410.49	367	0100	FAULT INDICATOR		
3538640E		9,642.00	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3538640E		4,821.00	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3538640E		10,847.26	373	1250	LUMINAIRE, LED, 40W TO 150W		
3538640E		12,052.51	373	1375	CONDUIT		
3538640E		34,952.34	373	1515	STANDARD, METAL, 25' AND UNDER		
3538656E	**1,053,651.48**				**ARL VIRIDIAN SOUTH OFFSITE RLH**	**HEB ARL VIRIDIAN COLLINS WEST - OFFSITE - RH**	**11/9/2023**
3538656E		21,073.02	364	0001	SINGLE CROSSARM		
3538656E		10,536.51	364	0280	POLE, WOOD, 45'		
3538656E		10,536.51	364	0320	POLE, WOOD, 55'		
3538656E		10,536.51	364	0350	POLE, WOOD, 65'		
3538656E		10,536.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3538656E		52,682.56	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538656E		10,536.51	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3538656E		600,581.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3538656E		10,536.51	367	0100	FAULT INDICATOR		
3538656E		316,095.44	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3539196E	**372,169.12**				**KRT/TEM-THE GROVES AT LAKEWOOD**	**KRT/TEM-THE GROVES AT LAKEWOOD RANCH PH VII/DH**	**8/18/2023**
3539196E		3,721.67	364	0001	SINGLE CROSSARM		
3539196E		3,721.67	364	0260	POLE, WOOD, 40'		
3539196E		126,537.76	366	1010	CONDUIT		
3539196E		29,773.51	366	1150	SECONDARY BOX		
3539196E		7,443.36	366	1200	MANHOLE, 0-100 CU FT		
3539196E		14,886.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539196E		89,320.55	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3539196E		52,103.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539196E		3,721.67	367	0100	FAULT INDICATOR		
3539196E		3,721.67	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3539196E		7,443.36	373	1200	LUMINAIRE, OTHER, 100W		
3539196E		3,721.67	373	1375	CONDUIT		
3539196E		26,051.82	373	1520	STANDARD, METAL, ABOVE 25'		
3539367E	**355,904.93**				**FWN/SAG - BELTMILL PHASE 1 - B**	**FWN/SAG - BELTMILL PHASE 1 - BAILEY,BOSWELL RD AT HWY 287/KW**	**8/1/2023**
3539367E		3,559.04	364	0001	SINGLE CROSSARM		
3539367E		3,559.04	364	0280	POLE, WOOD, 45'		
3539367E		131,684.86	366	1010	CONDUIT		
3539367E		46,267.64	366	1150	SECONDARY BOX		
3539367E		21,354.29	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539367E		96,094.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3539367E		46,267.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539367E		7,118.09	367	0100	FAULT INDICATOR		
3539385E	**132,114.76**				**FWN/HTC - PARAMORE HALTOM CITY**	**FWN/HTC - PARAMORE HALTOM CITY SENIOR - 5171 FOSSIL CREEK/KW**	**10/2/2023**
3539385E		33,028.68	366	1010	CONDUIT		
3539385E		22,459.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3539385E		40,955.62	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3539385E		6,605.72	367	0100	FAULT INDICATOR		
3539385E		29,065.24	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3539586E	**256,350.47**				**DNE ONSITE WESTLOVE @ 6792 HEA**	**DNE ONSITE WESTLOVE @ 6792 HEARTSILL DR - 417 UNITS**	**10/20/2023**
3539586E		57,730.12	366	1010	CONDUIT		
3539586E		36,119.77	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		

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3539586E		43,553.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3539586E		12,843.15	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3539586E		3,640.17	367	0100	FAULT INDICATOR		
3539586E		102,463.32	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3540113E	**277,246.68**				**DES MLFRD2101 1000 E PLEASANT**	**DES MLFRD2101 1000 E PLEASANT RUN RD OFFSITE**	**8/10/2023**
3540113E		27,724.65	364	0001	SINGLE CROSSARM		
3540113E		2,772.46	364	0002	DOUBLE CROSSARMS		
3540113E		5,544.92	364	0240	POLE, WOOD, 35'		
3540113E		27,724.65	364	0260	POLE, WOOD, 40'		
3540113E		83,173.98	364	0280	POLE, WOOD, 45'		
3540113E		116,443.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540113E		13,862.33	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3540873E	**244,235.78**				**KRT/TAY-COUNTRY MEADOWS, PHASE**	**KRT/TAY-COUNTRY MEADOWS, PHASE II/JJ**	**11/2/2023**
3540873E		2,442.36	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3540873E		61,058.91	366	1010	CONDUIT		
3540873E		19,538.87	366	1150	SECONDARY BOX		
3540873E		12,211.79	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3540873E		56,174.23	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540873E		36,635.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540873E		4,884.72	367	0100	FAULT INDICATOR		
3540873E		2,442.36	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3540873E		9,769.44	373	1250	LUMINAIRE, LED, 40W TO 150W		
3540873E		7,327.08	373	1375	CONDUIT		
3540873E		31,750.65	373	1520	STANDARD, METAL, ABOVE 25'		
3540969E	**242,271.63**				**BEN: RETAIL SHOPS - CHISHOLM T**	**BEN: RETAIL SHOPS - CHISHOLM TRAIL PKWY & MCPHERSON - GS/**	**10/29/2023**
3540969E		9,690.86	366	1010	CONDUIT		
3540969E		12,113.58	366	1100	PRIMARY BOX		
3540969E		142,940.28	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3540969E		9,690.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3540969E		2,422.72	367	0100	FAULT INDICATOR		
3540969E		65,413.33	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3541335E	**241,791.78**				**KRT/TEM-FLINT RIDGE PH II/DH**	**KRT/TEM-FLINT RIDGE PH II/LA**	**8/30/2023**
3541335E		128,899.17	366	1010	CONDUIT		
3541335E		14,314.08	366	1150	SECONDARY BOX		
3541335E		14,870.20	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541335E		53,750.32	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3541335E		22,317.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541335E		7,640.62	367	0100	FAULT INDICATOR		
3541551E	**299,774.99**				**KRT/RRK-UNIVERSITY HEIGHTS PHA**	**KRT/RRK-UNIVERSITY HEIGHTS PHASE 7/CV**	**9/20/2023**
3541551E		5,995.49	364	0260	POLE, WOOD, 40'		
3541551E		2,997.73	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3541551E		83,937.10	366	1010	CONDUIT		
3541551E		41,968.48	366	1150	SECONDARY BOX		
3541551E		17,986.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3541551E		50,961.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3541551E		32,975.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3541551E		8,993.24	367	0100	FAULT INDICATOR		
3541551E		5,995.49	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3541551E		8,993.24	373	1200	LUMINAIRE, OTHER, 100W		
3541551E		14,988.74	373	1375	CONDUIT		
3541551E		23,981.99	373	1625	STANDARD, OTHER, 25' AND UNDER		
3542497E	**159,808.17**				**DES GP THE SUTHERLAND II GRAND**	**DES GP THE SUTHERLAND II GRAND PRAIRIE RH**	**8/17/2023**
3542497E		3,196.16	364	0001	SINGLE CROSSARM		
3542497E		6,392.32	364	0280	POLE, WOOD, 45'		
3542497E		36,755.87	366	1010	CONDUIT		
3542497E		22,373.14	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542497E		44,746.33	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3542497E		6,392.32	367	0100	FAULT INDICATOR		
3542497E		39,952.03	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		

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3542673E	**159,226.15**				**MID: GRASSLAND ESTATES (51 LOT**	**MID: GRASSLAND ESTATES (51 LOTS)**	**10/22/2023**
3542673E		1,592.26	364	0001	SINGLE CROSSARM		
3542673E		7,961.30	364	0260	POLE, WOOD, 40'		
3542673E		42,991.08	366	1010	CONDUIT		
3542673E		22,291.66	366	1150	SECONDARY BOX		
3542673E		11,145.83	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3542673E		35,029.75	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3542673E		35,029.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542673E		3,184.52	367	0100	FAULT INDICATOR		
3542825E	**502,444.48**				**MYRICK PRINCETON**	**MYRICK PRINCETON**	**8/28/2023**
3542825E		24,921.24	364	0001	SINGLE CROSSARM		
3542825E		54,264.00	364	0280	POLE, WOOD, 45'		
3542825E		17,133.35	364	0300	POLE, WOOD, 50'		
3542825E		14,219.17	364	0320	POLE, WOOD, 55'		
3542825E		13,465.51	364	0330	POLE, CONCRETE, 55'		
3542825E		15,023.08	364	0345	POLE, OTHER, 60'		
3542825E		31,352.53	364	0360	POLE, OTHER, 65'		
3542825E		18,791.42	364	0375	POLE, OTHER, 70'		
3542825E		16,831.89	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542825E		138,614.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542825E		22,509.51	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3542825E		39,190.66	366	1010	CONDUIT		
3542825E		6,230.31	366	1100	PRIMARY BOX		
3542825E		20,248.51	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3542825E		12,460.62	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542825E		46,275.13	367	0100	FAULT INDICATOR		
3542825E		1,507.33	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3542825E		11,405.48	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3542868E	**334,609.59**				**MSC:LANDMARK OFFSITE:CR/DS**	**MSC:LANDMARK OFFSITE:CR/DS**	**7/12/2023**
3542868E		16,730.01	364	0001	SINGLE CROSSARM		
3542868E		3,345.98	364	0002	DOUBLE CROSSARMS		
3542868E		13,384.00	364	0260	POLE, WOOD, 40'		
3542868E		3,345.98	364	0300	POLE, WOOD, 50'		
3542868E		6,691.99	364	0320	POLE, WOOD, 55'		
3542868E		6,691.99	364	0335	POLE, WOOD, 60'		
3542868E		6,691.99	364	0350	POLE, WOOD, 65'		
3542868E		6,691.99	364	0365	POLE, WOOD, 70'		
3542868E		46,844.07	364	0375	POLE, OTHER, 70'		
3542868E		100,380.44	364	0435	POLE, OTHER, 90'		
3542868E		3,345.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3542868E		66,920.11	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3542868E		23,422.03	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3542868E		30,114.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543065E	**536,832.66**				**2022NTYL106 GREYS LAKE SUB P1**	**TYL INCR-SEAS-PREP GRSLK1104 RECOND 9400FT**	**7/11/2023**
3543065E		74,619.73	364	0001	SINGLE CROSSARM		
3543065E		222,034.07	364	0280	POLE, WOOD, 45'		
3543065E		123,900.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543065E		27,915.29	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3543065E		31,136.27	366	1010	CONDUIT		
3543065E		33,874.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543065E		23,352.21	367	0100	FAULT INDICATOR		
3543088E	**1,102,122.63**				**TYL INCR-SEAS-PREP TYLGE1311 R**	**TYL INCR-SEAS-PREP TYLGE1311 RECOND 3,600FT**	**8/16/2023**
3543088E		88,169.77	364	0001	SINGLE CROSSARM		
3543088E		11,021.19	364	0260	POLE, WOOD, 40'		
3543088E		275,530.63	364	0280	POLE, WOOD, 45'		
3543088E		33,063.64	364	0300	POLE, WOOD, 50'		
3543088E		66,127.33	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3543088E		396,764.44	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543088E		22,042.43	366	1010	CONDUIT		

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3543088E		187,360.82	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543088E		11,021.19	367	0100	FAULT INDICATOR		
3543088E		11,021.19	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3543104E	**421,850.49**				**TER/BROOKVILLE ESTATES PHASE 2**	**TER/BROOKVILLE ESTATES PHASE 2-FORNEY/ZG**	**7/6/2023**
3543104E		4,218.48	364	0001	SINGLE CROSSARM		
3543104E		4,218.48	364	0280	POLE, WOOD, 45'		
3543104E		113,899.79	366	1010	CONDUIT		
3543104E		37,966.53	366	1150	SECONDARY BOX		
3543104E		25,311.02	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3543104E		84,370.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3543104E		46,403.55	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3543104E		8,437.00	367	0100	FAULT INDICATOR		
3543104E		4,218.48	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3543104E		33,748.03	373	1250	LUMINAIRE, LED, 40W TO 150W		
3543104E		4,218.48	373	1375	CONDUIT		
3543104E		54,840.56	373	1515	STANDARD, METAL, 25' AND UNDER		
3543455E	**147,074.61**				**RRK-SPARROW PFLUGERVILLE APTS**	**RRK-SPARROW PFLUGERVILLE APTS**	**7/17/2023**
3543455E		50,696.63	366	1010	CONDUIT		
3543455E		6,368.33	366	1100	PRIMARY BOX		
3543455E		13,736.77	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3543455E		76,272.88	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544129E	**652,863.53**				**KRT/KIL-FREEDOM RANCH/DH**	**KRT/KIL-FREEDOM RANCH/LA**	**9/15/2023**
3544129E		6,528.64	364	0001	SINGLE CROSSARM		
3544129E		6,528.64	364	0280	POLE, WOOD, 45'		
3544129E		221,973.58	366	1010	CONDUIT		
3544129E		78,343.62	366	1150	SECONDARY BOX		
3544129E		6,528.64	366	1200	MANHOLE, 0-100 CU FT		
3544129E		32,643.17	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3544129E		169,744.51	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3544129E		84,872.26	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3544129E		6,528.64	367	0100	FAULT INDICATOR		
3544129E		6,528.64	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3544129E		6,528.64	373	1200	LUMINAIRE, OTHER, 100W		
3544129E		6,528.64	373	1375	CONDUIT		
3544129E		19,585.91	373	1625	STANDARD, OTHER, 25' AND UNDER		
3545138E	**143,128.93**				**LDL INCR-SEAS-PREP CRNTH2402-2**	**LDL INCR_SEAS_PREP CRNTH2402-2404 RECONDUCTOR OH-2**	**3/2/2023**
3545138E		14,312.89	364	0001	SINGLE CROSSARM		
3545138E		40,076.11	364	0280	POLE, WOOD, 45'		
3545138E		1,431.30	364	0300	POLE, WOOD, 50'		
3545138E		1,431.30	364	0320	POLE, WOOD, 55'		
3545138E		7,156.45	364	0345	POLE, OTHER, 60'		
3545138E		7,156.45	364	0360	POLE, OTHER, 65'		
3545138E		7,156.45	364	0375	POLE, OTHER, 70'		
3545138E		10,019.03	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545138E		50,095.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3545138E		1,431.30	366	1010	CONDUIT		
3545138E		1,431.30	366	1200	MANHOLE, 0-100 CU FT		
3545138E		1,431.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3545548E	**104,339.28**				**DES/DSW - MEADOWBROOK APTS - S**	**DES/DSW - MEADOWBROOK APTS - SEAGOVILLE - SM**	**11/1/2023**
3545548E		8,347.14	364	0260	POLE, WOOD, 40'		
3545548E		1,043.39	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3545548E		27,128.21	366	1010	CONDUIT		
3545548E		13,564.10	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3545548E		37,562.16	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3545548E		4,173.57	367	0100	FAULT INDICATOR		
3545548E		12,520.71	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3546223E	**544,545.65**				**COR ISP CRSGL1301 RT_105**	**COR INCR-SEAS-PREP CRSGL1301 INSTALL 3500FT-CORSICANA-CLB**	**11/7/2023**
3546223E		38,118.19	364	0001	SINGLE CROSSARM		
3546223E		43,563.65	364	0280	POLE, WOOD, 45'		

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3546223E		16,336.36	364	0300	POLE, WOOD, 50'		
3546223E		27,227.28	364	0320	POLE, WOOD, 55'		
3546223E		54,454.56	364	0350	POLE, WOOD, 65'		
3546223E		21,781.82	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546223E		103,463.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546223E		49,009.10	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3546223E		70,790.93	366	1010	CONDUIT		
3546223E		108,909.18	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546223E		10,890.91	367	0100	FAULT INDICATOR		
3546426E	**1,021,074.09**				**BWD INCR SEAS PREP BMW RT023 I**	**BWD INCR SEAS PREP BMW RT023 INSTALL OH P2 16000 FT**	**9/12/2023**
3546426E		20,421.47	364	0001	SINGLE CROSSARM		
3546426E		245,057.78	364	0260	POLE, WOOD, 45'		
3546426E		10,210.72	364	0300	POLE, WOOD, 50'		
3546426E		10,210.72	364	0320	POLE, WOOD, 55'		
3546426E		20,421.47	364	0335	POLE, WOOD, 60'		
3546426E		10,210.72	364	0350	POLE, WOOD, 65'		
3546426E		40,842.96	364	0365	POLE, WOOD, 70'		
3546426E		142,950.36	364	0375	POLE, OTHER, 70'		
3546426E		71,475.18	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546426E		306,322.38	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546426E		20,421.47	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3546426E		30,632.21	366	1010	CONDUIT		
3546426E		10,210.72	366	1100	PRIMARY BOX		
3546426E		81,685.93	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546467E	**233,361.37**				**ARL-POLY WEBB PWST19002-MAK**	**ARL-POLY WEBB PWST19002-MAK**	**12/18/2023**
3546467E		65,341.18	364	0001	SINGLE CROSSARM		
3546467E		2,333.61	364	0002	DOUBLE CROSSARMS		
3546467E		4,667.22	364	0240	POLE, WOOD, 35'		
3546467E		161,019.36	364	0260	POLE, WOOD, 45'		
3546659E	**311,597.65**				**RRK: HUTTO OFFSITE BEN WHITE**	**RRK: HUTTO OFFSITE BEN WHITE CR 138 DEVELOPMENT - EF**	**5/3/2023**
3546659E		3,115.98	364	0001	SINGLE CROSSARM		
3546659E		3,115.98	364	0260	POLE, WOOD, 45'		
3546659E		3,115.98	364	0300	POLE, WOOD, 50'		
3546659E		3,115.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3546659E		34,275.74	366	1100	PRIMARY BOX		
3546659E		6,231.95	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3546659E		162,030.77	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3546659E		15,579.89	367	0100	FAULT INDICATOR		
3546659E		81,015.38	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3547237E	**114,834.18**				**KRT/RRK-ENCLAVE AT SARAH'S CRE**	**KRT/RRK-ENCLAVE AT SARAH'S CREEK/GV**	**8/15/2023**
3547237E		1,148.34	364	0260	POLE, WOOD, 40'		
3547237E		2,296.68	364	0280	POLE, WOOD, 45'		
3547237E		41,340.32	366	1010	CONDUIT		
3547237E		18,373.47	366	1150	SECONDARY BOX		
3547237E		6,890.05	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3547237E		26,411.86	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3547237E		16,076.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3547237E		2,296.68	367	0100	FAULT INDICATOR		
3548004E	**351,050.28**				**CLE ALV: EAGLE GLEN PHASE 2 -**	**CLE ALV: EAGLE GLEN PHASE 2 - GS**	**8/21/2023**
3548004E		3,510.50	364	0001	SINGLE CROSSARM		
3548004E		7,021.00	364	0260	POLE, WOOD, 45'		
3548004E		63,189.03	366	1010	CONDUIT		
3548004E		28,084.02	366	1150	SECONDARY BOX		
3548004E		17,552.50	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548004E		63,189.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548004E		49,147.03	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548004E		10,531.49	367	0100	FAULT INDICATOR		
3548004E		3,510.50	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3548004E		35,105.02	373	1100	LUMINAIRE, HISTORICAL, 100W		

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3548004E		3,510.50	373	1375	CONDUIT		
3548004E		66,699.66	373	1625	STANDARD, OTHER, 25' AND UNDER		
3548033E	**116,229.17**				**HOT/WACO-CALLAN VILLAGE PHASE**	**HOT/WACO-CALLAN VILLAGE PHASE 2/MM**	**12/27/2023**
3548033E		1,162.29	364	0260	POLE, WOOD, 40'		
3548033E		34,868.79	366	1010	CONDUIT		
3548033E		9,298.33	366	1150	SECONDARY BOX		
3548033E		2,324.58	366	1200	MANHOLE, 0-100 CU FT		
3548033E		4,649.16	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548033E		27,895.00	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548033E		15,109.79	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548033E		2,324.58	367	0100	FAULT INDICATOR		
3548033E		3,486.87	373	1200	LUMINAIRE, OTHER, 100W		
3548033E		5,811.45	373	1375	CONDUIT		
3548033E		9,298.33	373	1625	STANDARD, OTHER, 25' AND UNDER		
3548457E	**156,924.15**				**MTN/MSQ-MURRAY MANOR ESTATES**	**MTN/MSQ-MURRAY MANOR ESTATES/ZG**	**5/2/2023**
3548457E		1,917.87	364	0001	SINGLE CROSSARM		
3548457E		6,392.89	364	0260	POLE, WOOD, 40'		
3548457E		49,755.45	366	1010	CONDUIT		
3548457E		18,118.38	366	1150	SECONDARY BOX		
3548457E		7,780.60	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3548457E		25,072.60	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3548457E		22,188.00	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3548457E		5,005.16	367	0100	FAULT INDICATOR		
3548457E		732.84	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3548457E		7,765.02	373	1250	LUMINAIRE, LED, 40W TO 150W		
3548457E		1,528.05	373	1375	CONDUIT		
3548457E		9,667.29	373	1625	STANDARD, OTHER, 25' AND UNDER		
3550625E	**195,011.51**				**MCK-PRINCETON:TILLAGE FARMS OF**	**MCK-PRINCETON:TILLAGE FARMS OFFSITE-CCO**	**6/24/2022**
3550625E		7,800.44	364	0001	SINGLE CROSSARM		
3550625E		1,950.09	364	0260	POLE, WOOD, 40'		
3550625E		29,251.70	364	0280	POLE, WOOD, 45'		
3550625E		5,850.32	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3550625E		35,102.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550625E		9,750.55	366	1010	CONDUIT		
3550625E		9,750.55	366	1100	PRIMARY BOX		
3550625E		1,950.09	366	1150	SECONDARY BOX		
3550625E		3,900.21	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3550625E		1,950.09	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550625E		35,102.05	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550625E		3,900.21	367	0100	FAULT INDICATOR		
3550625E		48,753.16	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3550791E	**204,805.94**				**RRK: AVERY CENTRE EAST PHASE**	**RRK: AVERY CENTRE EAST PHASE 1 SECT 2 JK**	**12/11/2023**
3550791E		32,011.16	366	1010	CONDUIT		
3550791E		7,311.57	366	1150	SECONDARY BOX		
3550791E		8,519.92	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3550791E		24,412.86	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3550791E		7,905.50	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3550791E		5,345.43	367	0100	FAULT INDICATOR		
3550791E		9,093.38	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3550791E		2,232.38	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3550791E		40,551.57	373	1250	LUMINAIRE, LED, 40W TO 150W		
3550791E		2,805.84	373	1375	CONDUIT		
3550791E		64,616.33	373	1515	STANDARD, METAL, 25' AND UNDER		
3551091E	**526,373.67**				**PAL: CROCKET DG HWY 287 OFFSIT**	**PAL: CROCKET DG HWY 287 OFFSITE DH**	**12/21/2023**
3551091E		21,054.94	364	0001	SINGLE CROSSARM		
3551091E		52,637.36	364	0280	POLE, WOOD, 45'		
3551091E		105,274.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551091E		31,582.42	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3551091E		31,582.42	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		

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3551091E		89,483.52	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3551091E		63,164.84	366	1010	CONDUIT		
3551091E		26,318.68	366	1100	PRIMARY BOX		
3551091E		100,010.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551091E		5,263.73	367	0100	FAULT INDICATOR		
3551436E	**366,943.84**				**DSW - 2021-0392 OFFSITE - LANC**	**DSW - 2021-0392 OFFSITE - LANCASTER APARTMENT - SJH**	**11/30/2023**
3551436E		3,669.43	364	0001	SINGLE CROSSARM		
3551436E		11,008.31	364	0300	POLE, WOOD, 50'		
3551436E		47,702.69	366	1010	CONDUIT		
3551436E		22,016.63	366	1100	PRIMARY BOX		
3551436E		146,777.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551436E		7,338.87	367	0100	FAULT INDICATOR		
3551436E		124,760.90	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3551436E		3,669.43	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3551595E	**516,160.85**				**FBSC - CO COPPELL, ONCOR RELOC**	**FBSC - CO COPPELL, ONCOR RELOC AT AND ALONG BELTLINE RD - NG**	**6/6/2023**
3551595E		56,777.69	364	0001	SINGLE CROSSARM		
3551595E		92,908.95	364	0320	POLE, WOOD, 55'		
3551595E		15,484.82	364	0350	POLE, WOOD, 65'		
3551595E		5,161.59	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3551595E		201,302.94	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551595E		10,323.19	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3551595E		20,646.41	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3551595E		30,969.64	366	1010	CONDUIT		
3551595E		5,161.59	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551595E		51,616.08	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551595E		5,161.59	367	0100	FAULT INDICATOR		
3551595E		5,161.59	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3551595E		5,161.59	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3551595E		5,161.59	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3551595E		5,161.59	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3551753E	**901,213.69**				**TER: RIVER RIDGE PHASE 1:CC**	**TER: RIVER RIDGE PHASE 1:CC**	**9/27/2023**
3551753E		9,012.13	364	0260	POLE, WOOD, 40'		
3551753E		252,339.87	366	1010	CONDUIT		
3551753E		99,133.51	366	1150	SECONDARY BOX		
3551753E		36,048.54	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3551753E		135,182.06	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3551753E		117,157.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3551753E		9,012.13	367	0100	FAULT INDICATOR		
3551753E		9,012.13	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3551753E		108,145.64	373	1250	LUMINAIRE, LED, 40W TO 150W		
3551753E		18,024.26	373	1375	CONDUIT		
3551753E		108,145.64	373	1515	STANDARD, METAL, 25' AND UNDER		
3552606E	**126,916.02**				**DES CED COTTAGES AT CEDAR HIL**	**DES/CED - COTTAGES AT CEDAR HILL - CORNER OF N. JOE WILSON**	**3/31/2023**
3552606E		2,538.32	364	0280	POLE, WOOD, 45'		
3552606E		34,267.34	366	1010	CONDUIT		
3552606E		12,691.60	366	1150	SECONDARY BOX		
3552606E		10,153.28	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3552606E		26,652.36	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3552606E		10,153.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552606E		2,538.32	367	0100	FAULT INDICATOR		
3552606E		27,921.52	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3552632E	**816,874.99**				**MSQ SAPPHIRE BLK A LOT 2 HOTEL**	**MES:SAPPHIRE BAY BLK A LOT 2 HOTEL OFFSITE 2:AR**	**8/14/2023**
3552632E		8,168.74	366	1010	CONDUIT		
3552632E		8,168.74	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3552632E		8,168.74	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3552632E		122,531.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3552632E		432,943.78	367	5147	SWITCHGEAR, PADMOUNT, 15KV SCADA AUTOMATED		
3552632E		40,843.75	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3552632E		196,049.99	367	5650	DIST AUTOMATION CONTROL UNDERGROUND		

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3553805E	**282,010.33**				**CLE RPB(UG SWGR XFMR)1600 EDGE**	**CLE RPB(UG SWGR XFMR)1600 EDGEWOOD CT AMUD WATER TRTMNT**	**1/9/2023**
3553805E		16,920.59	366	1010	CONDUIT		
3553805E		36,661.33	366	1420	PADS OR FOUNDATIONS, LARGE, OVER 100 SQ FT		
3553805E		62,042.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3553805E		166,386.16	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3554178E	**1,041,105.90**				**FBR 2020MFBR12: INSTALL 1000 C**	**FBR 2020MFBR12: INSTALL 1000 CU FEEDER EXITS 1851 AND 1853**	**8/29/2023**
3554178E		10,411.06	366	1025	DUCT BANK, 2 - 4 HOLES		
3554178E		20,822.12	366	1100	PRIMARY BOX		
3554178E		10,411.06	366	1240	MANHOLE, OVER 400 CU FT		
3554178E		10,411.06	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3554178E		780,829.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554178E		10,411.06	367	0100	FAULT INDICATOR		
3554178E		197,810.11	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3554420E	**113,839.23**				**MCK/LDL - ASHFORD PHASE 1 - CO**	**MCK/LDL - ASHFORD PHASE 1 - CORINTH - RD**	**6/20/2023**
3554420E		1,138.38	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3554420E		47,812.57	366	1010	CONDUIT		
3554420E		10,245.52	366	1150	SECONDARY BOX		
3554420E		4,553.55	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3554420E		1,138.38	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3554420E		22,767.84	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3554420E		9,107.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3554420E		1,138.38	367	0100	FAULT INDICATOR		
3554420E		15,937.48	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3555495E	**264,736.56**				**BEN CRO: CREEKSIDE PHASE 5 - G**	**BEN CRO: CREEKSIDE PHASE 5 - GS**	**11/28/2023**
3555495E		68,831.50	366	1010	CONDUIT		
3555495E		23,826.29	366	1150	SECONDARY BOX		
3555495E		15,884.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3555495E		74,126.24	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3555495E		31,768.39	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555495E		5,294.73	367	0100	FAULT INDICATOR		
3555495E		7,942.09	373	1250	LUMINAIRE, LED, 40W TO 150W		
3555495E		5,294.73	373	1375	CONDUIT		
3555495E		31,768.39	373	1520	STANDARD, METAL, ABOVE 25'		
3555914E	**261,526.61**				**MCK NEW GROWTH MCKINNEY ADDIT**	**MCK NEW GROWTH MCKINNEY ADDITION MCKINNEY TX HWY 5 POWER**	**7/28/2023**
3555914E		7,845.79	364	0280	POLE, WOOD, 45'		
3555914E		83,688.51	366	1010	CONDUIT		
3555914E		13,076.32	366	1150	SECONDARY BOX		
3555914E		47,074.77	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3555914E		83,688.58	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3555914E		13,076.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3555914E		13,076.32	367	0100	FAULT INDICATOR		
3556284E	**100,981.77**				**MHN PPM WILLOW WELLS ONE SPAN**	**MHN PPM WILLOW WELLS ONE SPAN PME**	**11/15/2023**
3556284E		3,897.89	364	0001	SINGLE CROSSARM		
3556284E		4,948.09	364	0280	POLE, WOOD, 45'		
3556284E		2,787.09	364	0300	POLE, WOOD, 50'		
3556284E		787.65	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556284E		40,271.59	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3556284E		12,218.78	366	1010	CONDUIT		
3556284E		36,070.68	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556380E	**447,218.78**				**KRT/SAL EAGLE RANCH SUBDIVISIO**	**KRT/SAL EAGLE RANCH SUBDIVISION DH**	**6/21/2023**
3556380E		4,472.17	364	0001	SINGLE CROSSARM		
3556380E		4,472.17	364	0280	POLE, WOOD, 45'		
3556380E		165,471.06	366	1010	CONDUIT		
3556380E		22,360.92	366	1150	SECONDARY BOX		
3556380E		26,833.12	366	1200	MANHOLE, 0-100 CU FT		
3556380E		13,416.55	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3556380E		152,054.37	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3556380E		53,666.25	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556380E		4,472.17	367	0100	FAULT INDICATOR		

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3556519E	489,263.21				MCK/LDC - WINDSOR SPRINGS - OA	MCK/LDC - WINDSOR SPRINGS - OAK POINT - RD	8/23/2023
3556519E		1,321.02	364	0001	SINGLE CROSSARM		
3556519E		9,687.41	364	0335	POLE, WOOD, 60'		
3556519E		165,077.43	366	1010	CONDUIT		
3556519E		12,720.83	366	1150	SECONDARY BOX		
3556519E		41,244.89	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3556519E		92,323.97	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3556519E		24,952.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3556519E		16,928.51	367	0100	FAULT INDICATOR		
3556519E		2,935.57	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3556519E		38,456.09	373	1250	LUMINAIRE, LED, 40W TO 150W		
3556519E		5,430.81	373	1375	CONDUIT		
3556519E		78,184.26	373	1515	STANDARD, METAL, 25' AND UNDER		
3556943E	215,360.49				DEC: OFF-SITE SCULPTORS PARK-S	DEC: OFF-SITE SCULPTORS PARK-SPRINGTOWN	8/8/2023
3556943E		51,837.26	364	0001	SINGLE CROSSARM		
3556943E		1,098.33	364	0002	DOUBLE CROSSARMS		
3556943E		65,663.45	364	0260	POLE, WOOD, 40'		
3556943E		49,145.25	364	0280	POLE, WOOD, 45'		
3556943E		47,616.20	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557238E	138,393.61				DES/CDH - 810 S J ELMER WEAVER	DES/CDH - 810 S J ELMER WEAVER FWY. & S. CEDAR HILL RD/DT	5/31/2023
3557238E		4,470.12	364	0001	SINGLE CROSSARM		
3557238E		9,784.43	364	0280	POLE, WOOD, 45'		
3557238E		1,688.40	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557238E		51,205.64	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557238E		4,566.99	367	0100	FAULT INDICATOR		
3557238E		66,678.03	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3557260E	1,121,108.46				WAX/WAX - RIDGE CROSSING - NE	WAX/WAX - RIDGE CROSSING - NEAR MARSHALL RD. & OVILLA RD/NH	9/28/2023
3557260E		11,211.08	364	0001	SINGLE CROSSARM		
3557260E		11,211.08	364	0300	POLE, WOOD, 50'		
3557260E		11,211.08	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557260E		11,211.08	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557260E		179,377.35	366	1010	CONDUIT		
3557260E		67,266.50	366	1150	SECONDARY BOX		
3557260E		22,422.17	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557260E		100,899.76	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557260E		100,899.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557260E		11,211.08	367	0100	FAULT INDICATOR		
3557260E		22,422.17	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557260E		201,799.51	373	1250	LUMINAIRE, LED, 40W TO 150W		
3557260E		89,688.67	373	1375	CONDUIT		
3557260E		280,277.17	373	1515	STANDARD, METAL, 25' AND UNDER		
3557326E	283,126.93				DSW-OFFSITE - 2021-DALLW-008 N	DSW-OFFSITE - 2021-DALLW-008 NEW FEEDER - DUCT BANK	8/3/2023
3557326E		283,126.93	366	1025	DUCT BANK, 2 - 4 HOLES		
3557472E	4,612,851.47				MIDLAND - TXDOT FAIRGROUND RD	MIDLAND - TXDOT FAIRGROUND RD WRR	8/30/2023
3557472E		1,383.84	364	0260	POLE, WOOD, 40'		
3557472E		1,383.84	364	0280	POLE, WOOD, 45'		
3557472E		1,845.14	364	0300	POLE, WOOD, 50'		
3557472E		26,293.24	366	1025	DUCT BANK, 2 - 4 HOLES		
3557472E		4,569,952.00	366	1240	MANHOLE, OVER 400 CU FT		
3557472E		11,993.41	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557483E	767,093.66				MCK/MCK - BRIDGEWATER PH 7A AN	MCK/MCK - BRIDGEWATER PH 7A AND 7B - COLLIN COUNTY MUD 2 - M	10/16/2023
3557483E		214,761.07	366	1010	CONDUIT		
3557483E		76,700.36	366	1150	SECONDARY BOX		
3557483E		30,680.14	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557483E		153,400.73	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557483E		99,710.47	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557483E		7,670.03	367	0100	FAULT INDICATOR		
3557483E		7,670.03	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557483E		61,360.29	373	1250	LUMINAIRE, LED, 40W TO 150W		

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3557483E		15,340.07	373	1375	CONDUIT		
3557483E		99,710.47	373	1625	STANDARD, OTHER, 25' AND UNDER		
3557588E	**475,305.08**				**MCK FM 2514 WIDENING PHASE II**	**MCK FM 2514 WIDENING PHASE II**	**11/6/2023**
3557588E		19,012.20	364	0001	SINGLE CROSSARM		
3557588E		9,506.10	364	0002	DOUBLE CROSSARMS		
3557588E		4,753.05	364	0240	POLE, WOOD, 35'		
3557588E		42,777.45	364	0260	POLE, WOOD, 40'		
3557588E		123,579.35	364	0280	POLE, WOOD, 45'		
3557588E		28,518.30	364	0300	POLE, WOOD, 50'		
3557588E		19,012.20	364	0320	POLE, WOOD, 55'		
3557588E		23,765.25	364	0335	POLE, WOOD, 60'		
3557588E		90,307.97	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3557588E		66,542.71	366	1010	CONDUIT		
3557588E		14,259.15	366	1200	MANHOLE, 0-100 CU FT		
3557588E		28,518.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557588E		4,753.05	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3557605E	**437,747.79**				**MDL DR HORTON NORTHWEST PASSAG**	**MDL DR HORTON NORTHWEST PASSAGE130LOTS RB**	**12/13/2023**
3557605E		153,211.73	366	1010	CONDUIT		
3557605E		46,152.26	366	1150	SECONDARY BOX		
3557605E		17,509.91	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557605E		74,417.12	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557605E		78,794.60	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557605E		4,377.48	367	0100	FAULT INDICATOR		
3557605E		13,132.43	373	1250	LUMINAIRE, LED, 40W TO 150W		
3557605E		8,754.96	373	1375	CONDUIT		
3557605E		39,397.30	373	1520	STANDARD, METAL, ABOVE 25'		
3557698E	**198,268.94**				**HOT/WACO-SADDLE CREEK II ADDIT**	**HOT/WACO-SADDLE CREEK II ADDITION PHASE III/MM**	**9/7/2023**
3557698E		59,480.71	366	1010	CONDUIT		
3557698E		19,826.89	366	1150	SECONDARY BOX		
3557698E		9,913.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557698E		41,636.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557698E		35,688.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557698E		1,982.69	367	0100	FAULT INDICATOR		
3557698E		1,982.69	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557698E		11,896.13	373	1200	LUMINAIRE, OTHER, 100W		
3557698E		5,948.07	373	1375	CONDUIT		
3557698E		9,913.44	373	1625	STANDARD, OTHER, 25' AND UNDER		
3557716E	**337,900.74**				**MTN/TER-GATEWAY PARKS PHASE 7/**	**MTN/TER-GATEWAY PARKS PHASE 7/JJ**	**10/3/2023**
3557716E		97,991.19	366	1010	CONDUIT		
3557716E		37,169.08	366	1150	SECONDARY BOX		
3557716E		16,895.04	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3557716E		57,443.13	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3557716E		40,548.09	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3557716E		3,379.01	367	0100	FAULT INDICATOR		
3557716E		3,379.01	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3557716E		20,274.05	373	1100	LUMINAIRE, HISTORICAL, 100W		
3557716E		6,758.02	373	1375	CONDUIT		
3557716E		54,064.12	373	1515	STANDARD, METAL, 25' AND UNDER		
3558114E	**377,350.47**				**TEX AUTO 2022-P-070-YQ-GNSVL12**	**TEX AUTO 2022-P-070-YQ-GNSVL1203-GNSVL1223-GNSVE1603-DA**	**4/25/2023**
3558114E		3,773.51	364	0001	SINGLE CROSSARM		
3558114E		7,547.01	364	0335	POLE, WOOD, 60'		
3558114E		3,773.51	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558114E		22,641.03	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558114E		86,790.61	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558114E		37,735.04	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558114E		215,089.76	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558116E	**850,277.45**				**22-P127-AAC-KIL-CPRCV1402-CPRC**	**22-P127-AAC-KIL-CPRCV1402-CPRCV1404-RECON**	**8/18/2023**
3558116E		187,061.03	364	0001	SINGLE CROSSARM		
3558116E		246,580.48	364	0280	POLE, WOOD, 45'		

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3558116E		85,027.74	364	0300	POLE, WOOD, 50'		
3558116E		34,011.09	364	0335	POLE, WOOD, 60'		
3558116E		59,519.42	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558116E		238,077.69	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558118E	**302,249.35**				**22-P127-AAC-KIL-CPRCV1402-CPRC**	**22-P127-AAC-KIL-CPRCV1402-CPRCV1404-DA**	**7/31/2023**
3558118E		3,022.47	364	0001	SINGLE CROSSARM		
3558118E		6,044.97	364	0335	POLE, WOOD, 60'		
3558118E		24,179.85	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558118E		15,112.45	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558118E		63,472.34	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558118E		27,202.41	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558118E		163,214.76	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558140E	**592,067.46**				**22-P138-YL-MID-WNDWD3641-GODRD**	**22-P138-YL-MID-WNDWD3641-GODRD8112-MDLNW1664-DA**	**9/28/2023**
3558140E		11,841.35	364	0001	SINGLE CROSSARM		
3558140E		17,762.02	364	0335	POLE, WOOD, 60'		
3558140E		5,920.67	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558140E		35,524.04	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558140E		130,254.83	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558140E		59,206.74	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558140E		331,557.81	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558142E	**397,975.62**				**22-P139-UR-MID-MDAIR2922-MKNGB**	**22-P139-UR-MID-MDAIR2922-MKNGB5321-DA**	**7/27/2023**
3558142E		7,959.51	364	0001	SINGLE CROSSARM		
3558142E		3,979.75	364	0300	POLE, WOOD, 50'		
3558142E		23,878.54	364	0335	POLE, WOOD, 60'		
3558142E		3,979.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558142E		47,757.07	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558142E		15,919.02	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558142E		91,534.38	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558142E		27,858.29	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558142E		175,109.31	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558148E	**178,184.57**				**22-P142-YM-ODE-GLNHV3973-DA**	**22-P142-YM-ODE-GLNHV3973-DA**	**7/26/2023**
3558148E		1,781.83	364	0001	SINGLE CROSSARM		
3558148E		5,345.52	364	0335	POLE, WOOD, 60'		
3558148E		10,691.07	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558148E		40,982.44	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558148E		17,818.45	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558148E		101,565.26	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558166E	**263,093.70**				**22-P150-XA-WAC-WSANG2801-WWEST**	**22-P150-XA-WAC-WSANG2801-WWEST1218-DA**	**7/12/2023**
3558166E		2,630.94	364	0001	SINGLE CROSSARM		
3558166E		7,892.81	364	0335	POLE, WOOD, 60'		
3558166E		7,892.81	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3558166E		15,785.62	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3558166E		57,880.61	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3558166E		26,309.37	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3558166E		144,701.54	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3558183E	**394,774.90**				**WAX:ENS: ENNIS STEEL, (NH)**	**WAX:ENS: RELOCATION ENNIS STEEL, (NH)**	**10/23/2023**
3558183E		59,216.23	364	0001	SINGLE CROSSARM		
3558183E		78,954.98	364	0280	POLE, WOOD, 45'		
3558183E		3,947.74	364	0300	POLE, WOOD, 50'		
3558183E		15,790.99	364	0320	POLE, WOOD, 55'		
3558183E		3,947.74	364	0335	POLE, WOOD, 60'		
3558183E		31,581.99	364	0360	POLE, OTHER, 65'		
3558183E		7,895.49	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558183E		146,066.77	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558183E		35,529.74	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3558183E		3,947.74	366	1010	CONDUIT		
3558183E		7,895.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558186E	**944,496.23**				**MDL PIONEER LOCLAR WILSON OFF**	**MDL PIONEER LOCLAR WILSON OFF SITE PT 2 CNC-PE**	**9/11/2023**
3558186E		125,712.45	364	0001	SINGLE CROSSARM		

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3558186E		4,628.04	364	0280	POLE, WOOD, 45'		
3558186E		322,639.90	364	0300	POLE, WOOD, 50'		
3558186E		40,991.14	364	0320	POLE, WOOD, 55'		
3558186E		103,894.59	364	0375	POLE, OTHER, 70'		
3558186E		40,802.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3558186E		128,073.68	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558186E		25,784.75	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3558186E		73,104.01	366	1010	CONDUIT		
3558186E		8,878.27	366	1100	PRIMARY BOX		
3558186E		43,446.83	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3558186E		26,540.34	367	0100	FAULT INDICATOR		
3559581E	**128,392.15**				**MCK/MCK - ASSEMBLY PARK - PLAN**	**MCK/MCK - ASSEMBLY PARK - PLANO - BS**	**7/19/2023**
3559581E		12,839.20	364	0001	SINGLE CROSSARM		
3559581E		16,690.97	364	0280	POLE, WOOD, 45'		
3559581E		20,542.74	364	0300	POLE, WOOD, 50'		
3559581E		7,703.52	364	0320	POLE, WOOD, 55'		
3559581E		29,530.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3559581E		14,123.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3559581E		8,987.44	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3559581E		17,974.90	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
3559671E	**343,964.60**				**2022NODE003 PLEASANT FARMS FLX**	**2022NODE003 PLEASANT FARMS FLX S10,S11,S12,S13**	**8/8/2023**
3559671E		6,879.29	364	0001	SINGLE CROSSARM		
3559671E		10,318.92	364	0335	POLE, WOOD, 60'		
3559671E		17,198.20	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3559671E		65,353.15	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3559671E		30,956.75	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3559671E		168,542.37	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3559671E		44,715.32	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560209E	**279,677.40**				**2022MDES005 DUNCANVILLE MAF P1**	**2022MDES005 DUNCANVILLE MAF P1 - S1**	**3/31/2023**
3560209E		2,795.76	364	0001	SINGLE CROSSARM		
3560209E		2,795.76	364	0002	DOUBLE CROSSARMS		
3560209E		22,366.17	364	0280	POLE, WOOD, 45'		
3560209E		8,387.30	364	0300	POLE, WOOD, 50'		
3560209E		5,591.53	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560209E		41,936.59	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560209E		47,528.15	366	1010	CONDUIT		
3560209E		50,323.92	366	1100	PRIMARY BOX		
3560209E		92,260.69	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560209E		5,591.53	367	0100	FAULT INDICATOR		
3560452E	**646,375.67**				**BEN CRO: OFFITE - KARIS PH 1 -**	**BEN CRO: OFFITE - KARIS PH 1 - GS**	**9/27/2023**
3560452E		12,927.51	364	0001	SINGLE CROSSARM		
3560452E		32,318.78	364	0260	POLE, WOOD, 40'		
3560452E		6,463.75	364	0280	POLE, WOOD, 45'		
3560452E		6,463.75	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560452E		84,028.83	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560452E		12,927.51	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560452E		129,275.13	366	1010	CONDUIT		
3560452E		38,782.53	366	1100	PRIMARY BOX		
3560452E		12,927.51	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3560452E		174,521.49	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560452E		6,463.75	367	0100	FAULT INDICATOR		
3560452E		129,275.13	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3560546E	**195,679.28**				**FWN/FTW - EAGLE RANCH 11 - 340**	**FWN/FTW - EAGLE RANCH 11 - 3400 ROBERTSON RD, FORT WORTH/KW**	**10/19/2023**
3560546E		70,520.14	366	1010	CONDUIT		
3560546E		33,404.27	366	1150	SECONDARY BOX		
3560546E		11,134.75	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3560546E		33,404.27	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3560546E		33,404.27	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560546E		3,711.58	367	0100	FAULT INDICATOR		

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3560585E	**1,151,214.14**				**2022NTAY002 TAYLOR W SUB P1/P2**	**2022NTAY002 TAYLOR W SUB P1/P2 S13 THRU S16**	**7/17/2023**
3560585E		92,097.14	364	0001	SINGLE CROSSARM		
3560585E		11,512.15	364	0260	POLE, WOOD, 40'		
3560585E		172,682.13	364	0280	POLE, WOOD, 45'		
3560585E		11,512.15	364	0300	POLE, WOOD, 50'		
3560585E		34,536.43	364	0320	POLE, WOOD, 55'		
3560585E		92,097.14	364	0400	POLE, OTHER, 80'		
3560585E		23,024.29	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560585E		391,412.73	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560585E		23,024.29	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560585E		115,121.41	366	1010	CONDUIT		
3560585E		172,682.13	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560585E		11,512.15	367	0100	FAULT INDICATOR		
3560595E	**661,695.82**				**DES-MANHARD-WESTRIDGE OFFSITE-**	**DES-MANHARD-WESTRIDGE OFFSITE-NEW BUILD-E PLEASANT RUN RD**	**8/31/2023**
3560595E		28,320.58	364	0001	SINGLE CROSSARM		
3560595E		93,034.43	364	0280	POLE, WOOD, 45'		
3560595E		29,710.14	364	0300	POLE, WOOD, 50'		
3560595E		5,359.73	364	0320	POLE, WOOD, 55'		
3560595E		14,755.81	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560595E		218,955.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560595E		21,505.11	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3560595E		33,150.96	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3560595E		57,766.04	366	1010	CONDUIT		
3560595E		397.01	367	0015	CONDUCTOR, COPPER, 2/0 AND GREATER		
3560595E		150,138.78	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560595E		8,602.04	367	0100	FAULT INDICATOR		
3560615E	**868,398.09**				**DNO-22-P005-RH-DNO-LMBLN0005-C**	**DNO-22-P005-RH-DNO-LMBLN0005-CRNRD0007-DA-3140 RECONDUCTOR**	**7/6/2023**
3560615E		69,471.86	364	0001	SINGLE CROSSARM		
3560615E		52,103.89	364	0280	POLE, WOOD, 45'		
3560615E		52,103.89	364	0300	POLE, WOOD, 50'		
3560615E		17,367.96	364	0320	POLE, WOOD, 55'		
3560615E		112,891.76	364	0345	POLE, OTHER, 60'		
3560615E		60,787.86	364	0360	POLE, OTHER, 65'		
3560615E		182,363.60	364	0375	POLE, OTHER, 70'		
3560615E		17,367.96	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560615E		191,047.55	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560615E		60,787.86	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3560615E		17,367.96	366	1010	CONDUIT		
3560615E		26,051.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560615E		8,683.99	367	0100	FAULT INDICATOR		
3560656E	**430,583.43**				**TAY_2022NTAY004_P1-S6-S7-S9**	**TAY_2022NTAY004_P1-S6-S7-S9**	**7/11/2023**
3560656E		12,917.51	364	0001	SINGLE CROSSARM		
3560656E		51,670.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560656E		365,995.91	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560858E	**287,648.15**				**2022NTAY004 GREGG LN P1-S1-S8-**	**2022NTAY004_GREGG_LN_P1-S1-S8-S9**	**7/19/2023**
3560858E		37,394.24	364	0001	SINGLE CROSSARM		
3560858E		20,135.35	364	0280	POLE, WOOD, 45'		
3560858E		8,629.43	364	0320	POLE, WOOD, 55'		
3560858E		20,135.35	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3560858E		201,353.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3560963E	**205,631.16**				**TAY_2022NTAY004_SCHMIDT_LN_P1-**	**TAY_2022NTAY004_SCHMIDT_LN_P1-S9**	**7/19/2023**
3560963E		37,013.60	364	0001	SINGLE CROSSARM		
3560963E		59,633.02	364	0240	POLE, WOOD, 35'		
3560963E		37,013.60	364	0260	POLE, WOOD, 40'		
3560963E		69,914.64	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3560963E		2,056.30	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3561199E	**569,666.67**				**MCK OFFSITE 1 OF 2 FOR RANGER**	**MCK OFFSITE 1 OF 2 FOR RANGER CROSSING FM 982 PRINCETON TX**	**7/24/2023**
3561199E		5,696.65	364	0001	SINGLE CROSSARM		
3561199E		5,696.65	364	0280	POLE, WOOD, 45'		

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3561199E		5,696.65	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561199E		108,236.65	366	1010	CONDUIT		
3561199E		11,393.31	366	1100	PRIMARY BOX		
3561199E		34,179.98	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3561199E		113,933.32	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561199E		5,696.65	367	0100	FAULT INDICATOR		
3561199E		279,136.81	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3561328E	**653,604.08**				**MNW WEATH: OFFSITE- CROSS 1:20**	**MNW WEATH: OFFSITE- CROSS 1:20-SANTANA RIDGE - GS/DE**	**8/29/2023**
3561328E		126,014.86	364	0001	SINGLE CROSSARM		
3561328E		2,745.13	364	0260	POLE, WOOD, 40'		
3561328E		172,224.66	364	0280	POLE, WOOD, 45'		
3561328E		81,896.59	364	0300	POLE, WOOD, 50'		
3561328E		36,601.81	364	0415	POLE, OTHER, 85'		
3561328E		234,121.03	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561366E	**326,592.13**				**MNW WEATH: OFFSITE 3 FOR SANTA**	**MNW WEATH: OFFSITE 3 FOR SANTANA RIDGE - GS/DE**	**10/18/2022**
3561366E		31,254.86	364	0001	SINGLE CROSSARM		
3561366E		1,992.21	364	0260	POLE, WOOD, 40'		
3561366E		82,954.40	364	0280	POLE, WOOD, 45'		
3561366E		3,821.11	364	0300	POLE, WOOD, 50'		
3561366E		12,051.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561366E		58,492.64	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561366E		6,727.80	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3561366E		101,602.87	366	1010	CONDUIT		
3561366E		5,911.31	366	1100	PRIMARY BOX		
3561366E		326.58	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3561366E		293.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3561366E		21,032.53	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561366E		130.63	369	1100	SERVICE, UNDERGROUND, 4/0 AND LESS, SINGLE PHASE		
3561728E	**328,665.82**				**2022 NKIL001 NOLANVILLE 2003 P**	**2022 NKIL001 NOLANVILLE 2003 P1 S1,2,3,4,5,6**	**7/31/2023**
3561728E		32,866.58	364	0001	SINGLE CROSSARM		
3561728E		138,039.64	364	0280	POLE, WOOD, 45'		
3561728E		101,886.41	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561728E		52,586.53	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3561728E		3,286.66	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3561955E	**261,417.89**				**DNE LENOX DENTWOOD PHASE II 55**	**DNE LENOX DENTWOOD PHASE II 5502 DENTON DR DALLAS**	**7/17/2023**
3561955E		7,842.52	364	0001	SINGLE CROSSARM		
3561955E		7,842.52	364	0280	POLE, WOOD, 45'		
3561955E		5,228.33	364	0300	POLE, WOOD, 50'		
3561955E		28,755.95	364	0320	POLE, WOOD, 55'		
3561955E		10,456.69	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3561955E		20,913.40	366	1010	CONDUIT		
3561955E		15,685.06	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3561955E		20,913.40	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3561955E		138,551.72	367	5305	Secondary Enclosure		
3561955E		2,614.15	369	1400	SERVICE, UNDERGROUND, GREATER THAN 4/0, 3 PHASES		
3561955E		2,614.15	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3562134E	**1,323,287.96**				**COR:STREETMAN CLEAN ENERGY OFF**	**COR:STREETMAN CLEAN ENERGY OFFSITE 2.MM**	**10/24/2023**
3562134E		119,095.91	364	0001	SINGLE CROSSARM		
3562134E		224,958.95	364	0280	POLE, WOOD, 45'		
3562134E		79,397.28	364	0300	POLE, WOOD, 50'		
3562134E		13,232.88	364	0320	POLE, WOOD, 55'		
3562134E		52,931.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562134E		542,548.07	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562134E		52,931.52	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3562134E		26,465.76	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3562134E		119,095.91	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3562134E		39,698.64	366	1010	CONDUIT		
3562134E		39,698.64	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562134E		13,232.88	367	0100	FAULT INDICATOR		

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3562332E	**1,141,284.79**				**2022NSWE082 -S2 - SWEETWATER F**	**BEACON HILL-ESKOTA-SWEETWATER P1**	**8/3/2023**
3562332E		68,477.10	364	0001	SINGLE CROSSARM		
3562332E		114,128.48	364	0280	POLE, WOOD, 45'		
3562332E		102,715.63	364	0300	POLE, WOOD, 50'		
3562332E		22,825.70	364	0320	POLE, WOOD, 55'		
3562332E		125,541.33	364	0360	POLE, OTHER, 65'		
3562332E		22,825.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562332E		467,926.74	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562332E		57,064.25	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3562332E		34,238.55	366	1010	CONDUIT		
3562332E		11,412.84	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3562332E		79,889.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562332E		11,412.84	367	0100	FAULT INDICATOR		
3562332E		11,412.84	369	0200	SERVICE, OVERHEAD, GREATER THEN 4/0, SINGLE PHASE		
3562332E		11,412.84	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3562381E	**116,629.06**				**MHN BPX HORSESHOE SPRINGS PME**	**MHN BPX HORSESHOE SPRINGS PME OFFSIT-WG-BG HAS REQUESTED TO**	**8/9/2023**
3562381E		11,791.20	364	0001	SINGLE CROSSARM		
3562381E		50,780.29	364	0280	POLE, WOOD, 45'		
3562381E		7,697.52	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562381E		46,360.05	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562660E	**857,475.03**				**MCK/MCK - OFFSITE 2021-0649**	**MCK/MCK - OFFSITE 2021-0649 - LEGACY RANCH - PHASE II**	**6/17/2023**
3562660E		60,023.24	364	0001	SINGLE CROSSARM		
3562660E		17,149.51	364	0260	POLE, WOOD, 40'		
3562660E		188,644.50	364	0280	POLE, WOOD, 45'		
3562660E		8,574.76	364	0320	POLE, WOOD, 55'		
3562660E		51,448.49	364	0345	POLE, OTHER, 60'		
3562660E		60,023.24	364	0375	POLE, OTHER, 70'		
3562660E		94,322.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562660E		248,667.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562660E		42,873.75	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3562660E		8,574.76	366	1010	CONDUIT		
3562660E		77,172.75	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3562851E	**371,504.88**				**DEC:OFFSITE SAGE NATURAL RESOU**	**DEC:OFFSITE SAGE NATURAL RESOURCES**	**12/5/2023**
3562851E		7,430.10	364	0001	SINGLE CROSSARM		
3562851E		144,886.90	364	0280	POLE, WOOD, 45'		
3562851E		141,171.85	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3562851E		3,715.05	365	1000	FAULT INDICATOR		
3562851E		40,865.54	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3562851E		22,290.29	366	1010	CONDUIT		
3562851E		11,145.15	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563175E	**137,209.37**				**ARL-22-P074-XH-ARL-BOWEN3122-B**	**ARL-22-P074-XH-ARL-BOWEN3122-BOWEN3132-DA-6000 RECONDUCTOR**	**4/11/2023**
3563175E		19,655.29	364	0001	SINGLE CROSSARM		
3563175E		44,929.77	364	0280	POLE, WOOD, 45'		
3563175E		6,500.64	364	0300	POLE, WOOD, 50'		
3563175E		6,487.01	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563175E		35,451.19	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563175E		13,708.79	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3563175E		230.18	366	1010	CONDUIT		
3563175E		2,983.52	366	1200	MANHOLE, 0-100 CU FT		
3563175E		7,262.98	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563179E	**294,435.37**				**DNO-P078-PZ-DBO-FSTVW0007-WALN**	**DNO-P078-PZ-DBO-FSTVW0007-WALNT0001-DA-1900 RECONDUCTOR**	**12/20/2023**
3563179E		24,055.36	364	0001	SINGLE CROSSARM		
3563179E		16,812.25	364	0280	POLE, WOOD, 45'		
3563179E		37,304.96	364	0300	POLE, WOOD, 50'		
3563179E		22,347.64	364	0320	POLE, WOOD, 55'		
3563179E		5,918.15	364	0335	POLE, WOOD, 60'		
3563179E		77,053.78	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563179E		25,115.33	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3563179E		51,290.64	366	1010	CONDUIT		

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3563179E		18,549.42	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563179E		15,987.84	367	0100	FAULT INDICATOR		
3563214E	**317,446.11**				**HEB-22-P116-YB-HEB-EULSO9132-E**	**HEB-22-P116-YB-HEB-EULSO9132-EULSO9111-DA 2800' RECONDUCTOR**	**10/25/2023**
3563214E		40,918.80	364	0001	SINGLE CROSSARM		
3563214E		31,363.67	364	0280	POLE, WOOD, 45'		
3563214E		106,090.52	364	0300	POLE, WOOD, 50'		
3563214E		5,237.86	364	0320	POLE, WOOD, 55'		
3563214E		21,395.86	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563214E		75,869.62	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563214E		761.87	366	1010	CONDUIT		
3563214E		11,523.29	366	1100	PRIMARY BOX		
3563214E		2,158.63	366	1200	MANHOLE, 0-100 CU FT		
3563214E		22,125.99	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563275E	**817,133.66**				**DES/RED - THE OAKS - 777 S. IH**	**DES/RED - THE OAKS - 777 S. IH 35, RED OAK 75154/DT**	**7/6/2023**
3563275E		163,426.72	366	1010	CONDUIT		
3563275E		57,199.34	366	1150	SECONDARY BOX		
3563275E		16,342.66	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3563275E		69,884.70	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563275E		57,199.34	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563275E		8,171.32	367	0100	FAULT INDICATOR		
3563275E		16,342.66	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3563275E		122,570.04	373	1250	LUMINAIRE, LED, 40W TO 150W		
3563275E		65,370.68	373	1375	CONDUIT		
3563275E		220,626.20	373	1625	STANDARD, OTHER, 25' AND UNDER		
3563503E	**165,885.79**				**MCK/MCK - DHI COMMUNITIES - JA**	**MCK/MCK - DHI COMMUNITIES - JAMES PITTS RD - SJH**	**10/24/2023**
3563503E		680.13	364	0001	SINGLE CROSSARM		
3563503E		2,538.05	364	0280	POLE, WOOD, 45'		
3563503E		30,705.46	366	1010	CONDUIT		
3563503E		5,971.88	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3563503E		15,676.20	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3563503E		42,815.12	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3563503E		5,391.28	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3563503E		6,817.91	367	0100	FAULT INDICATOR		
3563503E		55,289.76	367	5305	Secondary Enclosure		
3563897E	**228,139.75**				**MTN TER TRNTH1503 RECONDUCTOR**	**MTN TER TRNTH1503 RECONDUCTOR OFFSITE JJ**	**9/7/2023**
3563897E		65,772.68	364	0001	SINGLE CROSSARM		
3563897E		68,807.01	364	0280	POLE, WOOD, 45'		
3563897E		42,548.05	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3563897E		13,642.74	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3563897E		25,825.41	366	1010	CONDUIT		
3563897E		11,543.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564078E	**415,229.46**				**2022NTEM004 LITTLE RIVER SUB P**	**2022NTEM004 LITTLE RIVER SUB P1 S1A**	**7/25/2023**
3564078E		70,588.98	364	0001	SINGLE CROSSARM		
3564078E		4,152.27	364	0260	POLE, WOOD, 40'		
3564078E		161,939.60	364	0280	POLE, WOOD, 45'		
3564078E		4,152.27	364	0335	POLE, WOOD, 60'		
3564078E		41,522.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564078E		132,873.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564155E	**204,540.72**				**FWN/FTW - LANDING AT CREEKSIDE**	**FWN/FTW - LANDING AT CREEKSIDE - JW BOAZ @ OLD DECATUR RD/KW**	**10/24/2023**
3564155E		75,680.05	366	1010	CONDUIT		
3564155E		24,544.89	366	1150	SECONDARY BOX		
3564155E		12,272.44	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3564155E		44,998.96	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3564155E		42,953.56	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564155E		4,090.82	367	0100	FAULT INDICATOR		
3564176E	**756,838.16**				**WAX/WAX - TUSCAN ESTATES - 239**	**WAX/WAX - TUSCAN ESTATES - 2389 OLD ITALY ROAD/NH**	**6/21/2023**
3564176E		2,600.31	364	0300	POLE, WOOD, 50'		
3564176E		146,523.87	366	1010	CONDUIT		
3564176E		11,428.25	366	1150	SECONDARY BOX		

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3564176E		1,967.78	366	1200	MANHOLE, 0-100 CU FT		
3564176E		29,970.80	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3564176E		145,161.56	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3564176E		29,213.95	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564176E		11,503.94	367	0100	FAULT INDICATOR		
3564176E		11,201.21	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3564176E		122,456.41	373	1250	LUMINAIRE, LED, 40W TO 150W		
3564176E		48,589.01	373	1375	CONDUIT		
3564176E		196,021.07	373	1515	STANDARD, METAL, 25' AND UNDER		
3564275E	**178,569.69**				**MHN PPM HORSEHEAD DRAW 30MW ON**	**MHN PPM HORSEHEAD DRAW 30MW ONE SPAN PMR**	**11/8/2023**
3564275E		10,517.76	364	0001	SINGLE CROSSARM		
3564275E		7,535.64	364	0300	POLE, WOOD, 50'		
3564275E		1,535.70	364	0320	POLE, WOOD, 55'		
3564275E		3,607.11	364	0335	POLE, WOOD, 60'		
3564275E		1,482.12	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564275E		1,089.28	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564275E		17,481.97	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3564275E		26,981.88	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3564275E		77,070.67	366	1010	CONDUIT		
3564275E		21,517.65	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564275E		9,749.91	367	0100	FAULT INDICATOR		
3564320E	**594,568.63**				**DSW 2022MDES007 P1-S1,S2**	**DSW 2022MDES007 P1-S1,S2**	**7/18/2023**
3564320E		41,619.80	364	0001	SINGLE CROSSARM		
3564320E		89,185.30	364	0280	POLE, WOOD, 45'		
3564320E		41,619.80	364	0300	POLE, WOOD, 50'		
3564320E		29,728.43	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564320E		219,990.41	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564320E		23,782.74	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3564320E		17,837.06	366	1010	CONDUIT		
3564320E		118,913.72	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564320E		11,891.37	367	0100	FAULT INDICATOR		
3564779E	**241,883.87**				**DSW-2021-1368 - COLUMBUS RIVER**	**DSW-2021-1368 - COLUMBUS RIVERFRONT OFFSITE - SJH**	**8/14/2023**
3564779E		2,418.83	364	0001	SINGLE CROSSARM		
3564779E		2,418.83	364	0300	POLE, WOOD, 50'		
3564779E		2,418.83	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3564779E		4,837.68	366	1010	CONDUIT		
3564779E		9,675.35	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3564779E		106,428.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3564779E		2,418.83	367	0100	FAULT INDICATOR		
3564779E		111,266.65	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3565159E	**345,419.97**				**2022 NBIG003 BIG SPRING SWITCH**	**2022 NBIG003 BIG SPRING SWITCH 0822 P1 S1-3**	**6/23/2023**
3565159E		37,996.19	364	0001	SINGLE CROSSARM		
3565159E		82,900.79	364	0300	POLE, WOOD, 50'		
3565159E		3,454.18	364	0320	POLE, WOOD, 55'		
3565159E		13,816.79	364	0345	POLE, OTHER, 60'		
3565159E		13,816.79	364	0360	POLE, OTHER, 65'		
3565159E		13,816.79	364	0390	POLE, OTHER, 75'		
3565159E		20,725.20	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565159E		145,076.45	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565159E		13,816.79	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565171E	**158,191.84**				**2022 NTAY001 BIRD NEST SUB P2**	**2022 NTAY001 BIRD NEST SUB P2 S11-12-13-14**	**4/25/2023**
3565171E		14,237.25	364	0001	SINGLE CROSSARM		
3565171E		17,401.09	364	0280	POLE, WOOD, 45'		
3565171E		4,745.74	364	0300	POLE, WOOD, 50'		
3565171E		9,491.49	364	0320	POLE, WOOD, 55'		
3565171E		4,745.74	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565171E		61,694.92	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565171E		15,819.16	366	1010	CONDUIT		
3565171E		30,056.43	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		

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3565183E	**570,359.30**				**2022 MFWE004 BOURLAND/GODLEY P**	**2022 MFWE004 BOURLAND/GODLEY P1 S2 & 3**	**11/28/2023**
3565183E		45,628.74	364	0001	SINGLE CROSSARM		
3565183E		11,407.18	364	0260	POLE, WOOD, 40'		
3565183E		79,850.29	364	0280	POLE, WOOD, 45'		
3565183E		22,814.37	364	0300	POLE, WOOD, 50'		
3565183E		125,479.03	364	0310	POLE, CONCRETE, 50'		
3565183E		5,703.58	364	0320	POLE, WOOD, 55'		
3565183E		34,221.55	364	0330	POLE, CONCRETE, 55'		
3565183E		74,146.70	364	0345	POLE, OTHER, 60'		
3565183E		22,814.37	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565183E		131,182.75	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565183E		5,703.58	366	1010	CONDUIT		
3565183E		5,703.58	366	1150	SECONDARY BOX		
3565183E		5,703.58	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565196E	**414,581.40**				**2022 BWD0001 BANGS SUB P1 S8-1**	**2022 BWD0001 BANGS SUB P1 S8-10**	**8/16/2023**
3565196E		33,166.50	364	0001	SINGLE CROSSARM		
3565196E		66,333.02	364	0280	POLE, WOOD, 45'		
3565196E		16,583.25	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565196E		169,978.43	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565196E		37,312.32	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3565196E		49,749.76	365	6030	RECLOSER,2 OR 3 PHASE,OVER 13.2KV,0-3000 AMP		
3565196E		12,437.44	366	1010	CONDUIT		
3565196E		24,874.88	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565196E		4,145.80	367	0100	FAULT INDICATOR		
3565198E	**553,007.56**				**2022 BWD0001 BANGS SUB P1 S11-**	**2022 BWD0001 BANGS SUB P1 S11-12**	**7/31/2023**
3565198E		27,650.38	364	0001	SINGLE CROSSARM		
3565198E		88,481.21	364	0280	POLE, WOOD, 45'		
3565198E		5,530.08	364	0300	POLE, WOOD, 50'		
3565198E		99,541.35	364	0310	POLE, CONCRETE, 50'		
3565198E		11,060.16	364	0320	POLE, WOOD, 55'		
3565198E		49,770.67	364	0330	POLE, CONCRETE, 55'		
3565198E		33,180.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3565198E		116,131.57	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565198E		16,590.23	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3565198E		38,710.52	366	1010	CONDUIT		
3565198E		55,300.76	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3565198E		11,060.16	367	0100	FAULT INDICATOR		
3566244E	**113,522.68**				**[R-03/30/23] HOT WACO CREEKVIE**	**HOT WACO CREEKVIEW APARTMENTS MM**	**5/30/2023**
3566244E		29,515.90	366	1010	CONDUIT		
3566244E		5,676.14	366	1200	MANHOLE, 0-100 CU FT		
3566244E		9,081.80	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3566244E		37,462.48	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3566244E		2,270.46	367	0100	FAULT INDICATOR		
3566244E		29,515.90	369	1200	SERVICE, UNDERGROUND, GREATER THAN 4/0, SINGLE PH		
3566297E	**302,498.53**				**DN-OFFSITE 2021-1417 - ENCLAVE**	**DN-OFFSITE 2021-1417 - ENCLAVE AT FRANKFORD - SJH**	**8/17/2023**
3566297E		21,174.89	364	0001	SINGLE CROSSARM		
3566297E		142,174.37	364	0280	POLE, WOOD, 45'		
3566297E		105,874.46	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566297E		9,074.94	366	1010	CONDUIT		
3566297E		24,199.87	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566448E	**280,371.77**				**FWN/FTW - MADERO PHASE 2 - FO**	**FWN/FTW - MADERO PHASE 2 - FORT WORTH 76052**	**10/24/2023**
3566448E		105,541.29	366	1010	CONDUIT		
3566448E		44,859.49	366	1150	SECONDARY BOX		
3566448E		16,822.30	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3566448E		67,289.22	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3566448E		39,252.04	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566448E		5,607.43	367	0100	FAULT INDICATOR		
3566566E	**1,261,860.71**				**2023MWAX181 GIFFORD HILL LAKE**	**2022MWAX081 GIFFORD HILL LAKE P1 P2 P3 S6 S8 S12 S13 S20 L1**	**12/28/2023**
3566566E		103,220.20	364	0001	SINGLE CROSSARM		

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3566566E		630.93	364	0002	DOUBLE CROSSARMS		
3566566E		19,432.65	364	0280	POLE, WOOD, 45'		
3566566E		86,942.20	364	0300	POLE, WOOD, 50'		
3566566E		70,790.38	364	0320	POLE, WOOD, 55'		
3566566E		52,745.77	364	0335	POLE, WOOD, 60'		
3566566E		184,231.66	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566566E		99,308.43	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3566566E		168,458.40	366	1010	CONDUIT		
3566566E		20,820.70	366	1100	PRIMARY BOX		
3566566E		274,328.57	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566566E		180,950.82	367	0100	FAULT INDICATOR		
3566569E	**355,010.30**				**2023MWAX181 GIFFORD HILL LAKE**	**2022MWAX081 GIFFORD HILL LAKE P1 P2 P3 S10 S14 S22**	**8/26/2023**
3566569E		64,185.86	364	0001	SINGLE CROSSARM		
3566569E		2,698.07	364	0280	POLE, WOOD, 45'		
3566569E		163,446.76	364	0300	POLE, WOOD, 50'		
3566569E		123,401.58	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3566569E		1,278.03	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3567499E	**275,147.26**				**ARL-22-P077-ZO-ARL-LKWOD7411-L**	**ARL-22-P077-ZO-ARL-LKWOD7411-LKWOD7432-DA-PWR**	**11/28/2023**
3567499E		2,751.46	364	0001	SINGLE CROSSARM		
3567499E		11,005.88	364	0335	POLE, WOOD, 60'		
3567499E		2,751.46	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3567499E		19,260.30	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567499E		13,757.35	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567499E		57,780.92	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567499E		24,763.25	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567499E		143,076.64	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3567667E	**237,375.46**				**CLE-22-P101-SQ-CLE-GVFTW1801-G**	**CLE-22-P101-SQ-CLE-GVFTW1801-GVFTW1802-DA-PWR**	**7/24/2023**
3567667E		2,373.75	364	0001	SINGLE CROSSARM		
3567667E		7,121.26	364	0335	POLE, WOOD, 60'		
3567667E		7,121.26	365	5635	DIST AUTOMATION REPEATER OVERHEAD		
3567667E		14,242.53	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3567667E		52,222.59	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3567667E		23,737.54	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3567667E		130,556.53	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3568149E	**418,464.32**				**DES - SOUTHAVEN OFFSITE - DT**	**DES - SOUTHAVEN OFFSITE - DT**	**8/31/2023**
3568149E		68,418.90	364	0001	SINGLE CROSSARM		
3568149E		170,440.60	364	0280	POLE, WOOD, 45'		
3568149E		25,568.15	364	0300	POLE, WOOD, 50'		
3568149E		146,253.25	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568149E		7,783.42	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3568205E	**668,616.07**				**DES TRADEPOINT 45 OFFSITE DT**	**DES TRADEPOINT 45 OFFSITE DT**	**8/10/2023**
3568205E		30,890.05	364	0001	SINGLE CROSSARM		
3568205E		16,314.21	364	0300	POLE, WOOD, 50'		
3568205E		46,134.50	364	0320	POLE, WOOD, 55'		
3568205E		14,107.79	364	0335	POLE, WOOD, 60'		
3568205E		41,521.04	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568205E		211,616.97	366	1010	CONDUIT		
3568205E		44,997.85	366	1100	PRIMARY BOX		
3568205E		263,033.66	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568724E	**366,571.16**				**DES - STONEHILL PHASES 2 - DT**	**DES - STONEHILL PHASES 2 - DT**	**11/13/2023**
3568724E		124,634.30	366	1010	CONDUIT		
3568724E		29,325.68	366	1150	SECONDARY BOX		
3568724E		3,665.70	366	1200	MANHOLE, 0-100 CU FT		
3568724E		10,997.12	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3568724E		95,308.49	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3568724E		58,651.37	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3568724E		3,665.70	367	0100	FAULT INDICATOR		
3568724E		14,662.84	373	1250	LUMINAIRE, LED, 40W TO 150W		
3568724E		10,997.12	373	1375	CONDUIT		

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Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3568724E		14,662.84	373	1625	STANDARD, OTHER, 25' AND UNDER		
3569271E	**204,983.97**				**MCK/IRV - SEVILLE ESTATES - IR**	**MCK/IRV - SEVILLE ESTATES - IRVING - RLH**	**8/16/2023**
3569271E		2,049.83	364	0001	SINGLE CROSSARM		
3569271E		4,099.67	364	0280	POLE, WOOD, 45'		
3569271E		51,246.12	366	1010	CONDUIT		
3569271E		30,747.59	366	1150	SECONDARY BOX		
3569271E		10,249.19	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3569271E		28,697.74	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569271E		22,548.22	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569271E		2,049.83	367	0100	FAULT INDICATOR		
3569271E		2,049.83	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3569271E		14,348.86	373	1250	LUMINAIRE, LED, 40W TO 150W		
3569271E		6,149.52	373	1375	CONDUIT		
3569271E		20,498.38	373	1515	STANDARD, METAL, 25' AND UNDER		
3569271E		10,249.19	373	1520	STANDARD, METAL, ABOVE 25'		
3569461E	**637,776.28**				**FWN/HTC - HERITAGE VILLAGE PHA**	**FWN/HTC - HERITAGE VILLAGE PHASE 2 - HWY 377, SPRING LAKE/K**	**9/20/2023**
3569461E		6,377.77	364	0001	SINGLE CROSSARM		
3569461E		6,377.77	364	0280	POLE, WOOD, 45'		
3569461E		153,066.29	366	1010	CONDUIT		
3569461E		114,799.74	366	1150	SECONDARY BOX		
3569461E		12,755.53	366	1200	MANHOLE, 0-100 CU FT		
3569461E		31,888.81	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3569461E		127,555.25	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569461E		57,399.86	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569461E		6,377.77	367	0100	FAULT INDICATOR		
3569461E		31,888.81	373	1250	LUMINAIRE, LED, 40W TO 150W		
3569461E		12,755.53	373	1375	CONDUIT		
3569461E		76,533.15	373	1515	STANDARD, METAL, 25' AND UNDER		
3569679E	**1,246,583.01**				**FWN TXDOT SH114 - LITSEY RD RE**	**FWN TXDOT SH114 - LITSEY RD RELOCATION PROJECT**	**10/30/2023**
3569679E		9,224.72	364	0001	SINGLE CROSSARM		
3569679E		7,230.17	364	0280	POLE, WOOD, 45'		
3569679E		26,552.21	364	0300	POLE, WOOD, 50'		
3569679E		5,609.62	364	0320	POLE, WOOD, 55'		
3569679E		216,282.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569679E		865,751.93	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569679E		25,804.26	366	1010	CONDUIT		
3569679E		20,194.64	366	1240	MANHOLE, OVER 400 CU FT		
3569679E		51,608.54	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569679E		18,324.77	367	0100	FAULT INDICATOR		
3569725E	**122,549.76**				**KRT:TEM HARTRICK CROSSING DH**	**KRT:TEM HARTRICK CROSSING DH**	**3/31/2023**
3569725E		1,225.50	364	0001	SINGLE CROSSARM		
3569725E		1,225.50	364	0260	POLE, WOOD, 40'		
3569725E		41,666.91	366	1010	CONDUIT		
3569725E		9,803.98	366	1150	SECONDARY BOX		
3569725E		4,901.99	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3569725E		26,960.94	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569725E		23,284.46	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569725E		1,225.50	367	0100	FAULT INDICATOR		
3569725E		1,225.50	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3569725E		3,676.49	373	1250	LUMINAIRE, LED, 40W TO 150W		
3569725E		2,451.00	373	1375	CONDUIT		
3569725E		4,901.99	373	1625	STANDARD, OTHER, 25' AND UNDER		
3569898E	**585,737.44**				**MCK: BRIDGEWATER PHASE 6:MW**	**MCK: BRIDGEWATER PHASE 6:MW**	**10/11/2023**
3569898E		169,863.93	366	1010	CONDUIT		
3569898E		64,431.11	366	1150	SECONDARY BOX		
3569898E		29,286.86	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3569898E		111,290.11	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569898E		58,573.73	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569898E		5,857.37	367	0100	FAULT INDICATOR		

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Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3569898E		5,857.37	373	0025	CONDUCTOR, ALUMINUM, UNDERGROUND		
3569898E		46,858.99	373	1250	LUMINAIRE, LED, 40W TO 150W		
3569898E		11,714.74	373	1375	CONDUIT		
3569898E		82,003.23	373	1515	STANDARD, METAL, 25' AND UNDER		
3569938E	**1,328,770.78**				**2022 N BRA002 CAMP BOWIE ISP P**	**2022 N BRA002 CAMP BOWIE ISP P1 S4-8**	**8/7/2023**
3569938E		132,677.05	364	0001	SINGLE CROSSARM		
3569938E		318,424.97	364	0280	POLE, WOOD, 45'		
3569938E		13,267.69	364	0300	POLE, WOOD, 50'		
3569938E		13,267.69	364	0320	POLE, WOOD, 55'		
3569938E		13,267.69	364	0335	POLE, WOOD, 60'		
3569938E		92,873.93	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569938E		583,779.36	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569938E		13,267.69	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3569938E		13,267.69	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3569938E		106,141.63	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3569938E		26,535.39	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3569941E	**1,164,269.74**				**2022 NHIL002 ISP WEST P1 S1 PA**	**2022 NHIL002 ISP WEST P1 S1 PART 2 S2-3**	**7/6/2023**
3569941E		128,069.65	364	0001	SINGLE CROSSARM		
3569941E		11,642.70	364	0002	DOUBLE CROSSARMS		
3569941E		11,642.70	364	0260	POLE, WOOD, 40'		
3569941E		151,355.05	364	0280	POLE, WOOD, 45'		
3569941E		23,285.39	364	0300	POLE, WOOD, 50'		
3569941E		11,642.70	364	0320	POLE, WOOD, 55'		
3569941E		128,069.65	364	0330	POLE, CONCRETE, 55'		
3569941E		11,642.70	364	0350	POLE, WOOD, 65'		
3569941E		11,642.70	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569941E		582,134.92	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569941E		34,928.08	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3569941E		11,642.70	366	1010	CONDUIT		
3569941E		11,642.70	366	1150	SECONDARY BOX		
3569941E		11,642.70	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3569941E		11,642.70	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3569941E		11,642.70	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569942E	**1,615,625.20**				**2022 NHIL002 ISP WEST P1 S4 PA**	**2022 NHIL002 ISP WEST P1 S4 PART 1 S6**	**7/31/2023**
3569942E		129,249.98	364	0001	SINGLE CROSSARM		
3569942E		339,281.27	364	0280	POLE, WOOD, 45'		
3569942E		16,156.23	364	0300	POLE, WOOD, 50'		
3569942E		16,156.23	364	0335	POLE, WOOD, 60'		
3569942E		129,249.98	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569942E		823,969.06	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569942E		16,156.23	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3569942E		32,312.49	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3569942E		16,156.23	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3569942E		96,937.50	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3569992E	**457,141.96**				**STN PETRO LEGACY BROKEN SPOKE**	**STN PETRO LEGACY BROKEN SPOKE EAST OFFSITE-MB-PWR**	**12/6/2023**
3569992E		64,137.01	364	0001	SINGLE CROSSARM		
3569992E		4,754.27	364	0280	POLE, WOOD, 45'		
3569992E		191,222.53	364	0300	POLE, WOOD, 50'		
3569992E		26,788.51	364	0320	POLE, WOOD, 55'		
3569992E		23,314.23	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3569992E		141,988.29	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569992E		777.14	366	1150	SECONDARY BOX		
3569992E		1,279.99	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3569992E		1,234.28	369	0100	SERVICE, OVERHEAD, 4/0 AND LESS, SINGLE PHASE		
3569992E		1,417.14	369	0300	SERVICE, OVERHEAD, 4/0 AND LESS, 3 PHASE		
3569992E		228.57	369	1300	SERVICE, UNDERGROUND, 4/0 AND LESS,3 PHASES		
3570727E	**181,703.73**				**HEB-22-P117-YC-HEB-HURST1822-H**	**HEB-22-P117-YC-HEB-HURST1822-HURST1831-DA-PWR**	**10/17/2023**
3570727E		4,942.33	364	0001	SINGLE CROSSARM		
3570727E		12,573.86	364	0335	POLE, WOOD, 60'		

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Sponsors: W. Alan Ledbetter and Coler D. Snelleman

Project	DCRF Additions	Property Unit Amount	FERC Account	Property Unit	Project Title / Property Unit Description	Project Description	In Service Date
3570727E		8,649.09	365	5645	DIST AUTOMATION COMMUNICATION UNIT RF OH		
3570727E		43,754.24	365	5650	DIST AUTOMATION CONTROL OVERHEAD		
3570727E		16,971.11	365	5660	DIST AUTOMATION POWER SUPPLY UNIT OH		
3570727E		94,813.08	365	6000	DIST AUTOMATION SWITCH OVERHEAD		
3571099E	**191,440.42**				**WFS/WFT - WFHS WEST MEMORIAL -**	**WFS/WFT - WFHS WEST MEMORIAL - WICHITA FALLS - AP**	**6/29/2023**
3571099E		1,933.53	364	0001	SINGLE CROSSARM		
3571099E		5,896.34	364	0260	POLE, WOOD, 40'		
3571099E		3,388.46	364	0300	POLE, WOOD, 50'		
3571099E		33,100.01	366	1100	PRIMARY BOX		
3571099E		147,122.08	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3571226E	**299,490.25**				**2022NCOR001 P1 S1 MLDR21605**	**COR_2022NCOR001_P1-S1 MLDR21605_HNS**	**9/12/2023**
3571226E		41,928.63	364	0001	SINGLE CROSSARM		
3571226E		2,994.90	364	0260	POLE, WOOD, 40'		
3571226E		68,882.74	364	0280	POLE, WOOD, 45'		
3571226E		185,683.98	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3571241E	**189,389.61**				**SUL_2022NSUL003_P1-S2-S5_TS**	**SUL_2022NSUL003_P1-S2-S5_TS**	**9/22/2023**
3571241E		1,477.23	364	0001	SINGLE CROSSARM		
3571241E		3,712.03	364	0002	DOUBLE CROSSARMS		
3571241E		105,205.96	364	0280	POLE, WOOD, 45'		
3571241E		58,881.22	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3571241E		20,113.17	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3571383E	**275,378.50**				**SUL 2022NSUL003 CO RD 1100_S3,**	**SUL 2022NSUL003 CO RD 1100_S3,S5 ADD_PHASE 7100FT PJW**	**8/3/2023**
3571383E		22,498.41	364	0001	SINGLE CROSSARM		
3571383E		181,584.62	364	0280	POLE, WOOD, 45'		
3571383E		71,295.47	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3571781E	**728,830.62**				**DES - THE OAKS DEVELOPMENT OFF**	**DES - THE OAKS DEVELOPMENT OFFSITE - DT**	**7/17/2023**
3571781E		7,288.31	364	0001	SINGLE CROSSARM		
3571781E		14,576.62	364	0280	POLE, WOOD, 45'		
3571781E		7,288.31	364	0300	POLE, WOOD, 50'		
3571781E		14,576.62	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3571781E		320,685.45	366	1010	CONDUIT		
3571781E		72,883.06	366	1100	PRIMARY BOX		
3571781E		7,288.31	366	1410	PADS OR FOUNDATIONS, MEDIUM, 50-100 SQ FT		
3571781E		182,207.66	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3571781E		102,036.28	367	5190	SWITCHGEAR, PADMOUNT, 25KV		
3572296E	**420,857.41**				**FWS - PALMILLA SPRINGS PHASE 6**	**FWN/FTW - PALMILLA SPRINGS PHASE 6A - 10300 CHAPIN RD/JF**	**6/1/2023**
3572296E		169,142.62	366	1010	CONDUIT		
3572296E		72,513.73	366	1150	SECONDARY BOX		
3572296E		33,500.24	366	1400	PADS OR FOUNDATIONS, SMALL, LESS THAN 50 SQ FT		
3572296E		75,922.67	367	0020	CONDUCTOR, ALUMINUM, LESS THEN 4/0		
3572296E		51,007.91	367	0025	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3572296E		18,770.24	367	0100	FAULT INDICATOR		
3572395E	**363,417.29**				**SWE_2022NSTN012_P1-S2_GROUP 3_**	**SWE_2022NSTN012_P1-S2_GROUP 3_DAC**	**10/12/2023**
3572395E		47,425.96	364	0001	SINGLE CROSSARM		
3572395E		3,670.51	364	0260	POLE, WOOD, 40'		
3572395E		152,235.49	364	0280	POLE, WOOD, 45'		
3572395E		33,834.15	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3572395E		106,226.88	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3572395E		20,024.30	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3572485E	**140,655.91**				**JKV VOLTCONV JKSES3028 CONVERT**	**2019NJAC07 JACKSONVILLE MAP**	**6/19/2023**
3572485E		21,098.39	364	0001	SINGLE CROSSARM		
3572485E		14,065.59	364	0260	POLE, WOOD, 40'		
3572485E		26,724.63	364	0280	POLE, WOOD, 45'		
3572485E		26,724.60	365	0010	CONDUCTOR, ALUMINUM, LESS THAN 4/0		
3572485E		5,626.24	365	0020	CONDUCTOR, ALUMINUM, 4/0 AND GREATER		
3572485E		25,318.07	365	6010	AIRBREAK SWITCH, WITH OR WITHOUT OPERATOR		
3572485E		19,691.83	365	6015	RECLOSER,SINGLE PHASE,13.2KV AND UNDER,0-3000 AMP		
3572485E		1,406.56	373	0020	CONDUCTOR, ALUMINUM, OVERHEAD		
3572609E	**101,905.18**				**2023NMNW182 GRAFORD SUB P3 - S**	**2022NMNW082 GRAFFORD SUB P3 - S1 THRU S7**	**6/19/2023**