



Filing Receipt

Received - 2021-10-15 02:27:05 PM
Control Number - 51705
ItemNumber - 282

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
October 2021

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1	Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Date Energized (If Applicable)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	% Variance	Percent Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
2	15T62065	Graham - Archer City 69 kV	City of Graham, Young County	Replace existing wood pole H-frames with Two (2) new single-circuit, concrete H-frame tangent structures (Str. 36/7 & 36/8).	12/1/2021	12/31/2021		266,076	253,850			0	69	na	0.4	4/0 ACSS	Concrete H-frames	100	0.4	na	na	25.101(c)(5)(B)	
3	18T64006 (R6087)	Flat Branch (LaTexo) 138 kV POI	Houston County	Install a new 138 kV point of interconnection for Houston County Electric (HCEC) to their existing Latex 138 kV Substation on the Lufkin Switch - Crockett 138 kV Line. HCEC has requested to switch grids. They are currently in SPP and wish to switch to ERCOT. Install three line sectionalizing switches.	5/1/2018	10/30/2020	10/30/2020	800,000	726,000			100	138	na	0.1	795 kcmil ACSR	Steel Poles	100	na	100	0.1	25.101(c)(5)(A)	
4	OPT37196 OPT41818	Eskota Switch - Sweetwater Creek POI 69 kV Line	City of Sweetwater, County of Nolan	Relocate and replace 4 structures across Interstate 20 for CMPC System Hardening	8/10/2020	9/30/2020	09/30/20	710,393	1,325,477			100	69	na	0.1	ACSR 4/0	Concrete Monopole, Wood Monopole	50	0.1	na	na	25.101(c)(5)(B)	
5	OPT37389	DFW D West - DFW E East UG Fiber Installation	Tarrant County	Install 1.4 mile of UG fiber from DFW D West to DFW E East on the Liggett - Euless 138 kV Line.	12/3/2018	12/10/2020	12/10/2020	565,552	565,552			100	0	0	1.4	ADSS Fiber	UG	na	1.1	30	0.3	25.101(c)(5)(B)	
6	16T62099 OPT41013 (M5245)	Structure 4/5 - North Main Switch (West) 138 kV Line	City of Fort Worth, Tarrant County	Rebuild the structure 4/5 - North Main Switch (West Ckt) section of the Saginaw - Denton Ave - North Main Switch 138 kV line. The project consists of rebuilding the West circuit of the 2.1 mile line from structure 4/5 - Heritage. The rebuilt line will support 959.6 kcmil ACSS/TW conductor on double-circuit steel monopole structures.	2/4/2019	12/18/2020	12/18/2020	3,840,000	3,840,000			100	69/138	138	2.1	959.6 kcmil ACSS/TW	Steel Poles	Varies	2.1	na	na	25.101(c)(5)(B)	
7	OPT04374 OPT38764 OPT40259 OPT39330 OPT39738 (R84063)	Wink - Notrees Sw 138 kV Line: Rebuild	City of Wink, Winkler County	Rebuild the 27.8-mile Wink Sw. Sta. - No Trees Sw. Sta. 138 kV Line using a conductor rated 2569 A or greater. Use double-circuit 138 kV structures with one circuit in place. Upgrade all line terminal and associated equipment to meet or exceed 2000 A and removal conductor and structures.	5/3/2019	9/1/2020	9/12/2020	36,735,998	37,590,846			100	138	na	27.8	1926.9 ACSS/TWHS	Steel Poles	50	27.8	na	na	25.101(c)(5)(B)	
8	OPT37248 18T80028 (R1736)	Benbrook Junction - Rocky Creek Sw HT Upgrade																					

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
October 2021

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1	Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Date Energized (If Applicable)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	% Variance	Percent Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
24	OPT40107 (R470)	Lake Creek Switch - Waco East Switch 138 kV Line: Rebuild Waco LaSalle Sub - Structure 1/9 section	City of Waco, McLennan County	Rebuild of 2.2 mile 138 kV Line of single-circuit wooden h-frame structures to steel monopoles	9/10/2020	12/3/2020	12/3/2020		4,450,342			100	138	138	2.2	1926.9 kcmil ACSS/TW	Steel Poles	100	2.2	na	na	25.101(c)(5)(B)	
25	18T62020 OPT39481 (M5245)	Springdale - Richland Hills (South Ckt) 138 kV Line	City of Fort Worth, Tarrant County	Rebuild the Springdale - Richland Hills (South Ckt) section of the North Main Switch - Richland Hills 138 kV line. The project consists of rebuilding the South circuit of the 3.7 mile line from Str 3/5 S - 7/3 S.	6/16/2020	12/18/2020	12/18/2020		1,057,479			100	69/138	138	3.7	959.6 kcmil ACSS/TW	Steel Poles	Varies	3.7	na	na	25.101(c)(5)(B)	Costs updated to include associated ROW estimates.
26	OPT39135 (R8477)	Yucca Drive Switch-Holt Switch 138 kV Line: Loop into Turnbaugh Corner Switch	City of Goldsmith, Ector County	Looping the Holt Sw-Yucca Drive Sw 138 kV Line into the Turnbaugh Comer Switching Station	2/18/2020	6/15/2020	6/15/2020		1,800,000			100	138	na	1.0	1926.9 ACSS/TW	Steel Monopoles	75	1.0	na	na	25.101(c)(5)(A)	
27	OPT41051 OPT41482	Eskota Switch - Morgan Creek Switch 138 kV Line : Structure Replacements	City of Sweetwater, County of Nolan	Replace 2 H-Frame structures and remove 1 H-Frame structure.	8/27/2020	9/30/2020	9/30/2020		453,091			100	138	na	0.1	795 ACSR	Steel, Monopoles	70	0.1	na	na	25.101(c)(5)(B)	Costs updated to include associated ROW estimates.
28	OPT04105 (M3211)	Vineyard Switch - Coppell 138kV Line: Disconnect and Rebuild Vineyard Switch to McKamy Tap	City of Grapevine, Tarrant County	Disconnect the Grapevine Junction - Coppell line section and extend to the new Vineyard Switch	7/14/2021	11/12/2021			6,648,486			30	138	138	1.5	1926.9 ACSS/TW	Steel Poles	Varies	0.5	Varies	1.0	25.101(c)(5)(A)	
29	OPT39936	Relocation for Bremond Mine, Lake Creek-Jewett-Twin Oak 345kV Line	City of Bremond, Robertson County	Relocation with new double circuit, steel lattice tower dead end and tangent structures.	8/22/2020	11/7/2020	11/7/2020		1,050,259			100	345	na	0.8	1590 ACSR Falcon (Bundled)	Steel Lattice Structures	230	0.8	230	0.4	25.101(c)(5)(D)	Structure relocation is at the request of Luminant and is 100% reimbursable by Luminant.
30	OPT40216	Polk St. Sub - Polk Terminal 138 kV Line: Replace Terminations	City of Dallas, Dallas County	Replace the 138 kV Underground Transmission Terminations at Polk ST. SUB and Polk Terminal SUB	10/12/2020	11/6/2020	11/6/2020		715,000			100	138	na	na	600 CU HPFF							

The following files are not convertible:

ONC0001021.xlsx

Please see the ZIP file for this Filing on the PUC Interchange in order to access these files.

Contact centralrecords@puc.texas.gov if you have any questions.