



Filing Receipt

Filing Date - 2023-10-13 02:01:25 PM

Control Number - 54468

Item Number - 288

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	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
1	OPT04329 (R8444)	Installation for Canyon Wind POI, Scurry County South Switch-Canyon Wind 138 kV Line	City of Dunn, Scurry County	Installation with new single-circuit, steel monopole dead end structures. The installation is at the request of the Canyon Wind.	7/22/2021	11/17/2023		1,412,752	1,483,494			99	na	138	0.28	959.6 ACSS/TW Suwannee	Steel Pole	na	na	Varies	0.28	25.101(c)(5)(A)	
2	OPT40515	Gainesville North Switch - Spring 138 kV Line : I-35 Relocation for TxDOT	City of Gainesville, Cooke County	Relocate structures 41/8, 41/9, 42/1, 42/2 and 42/3 adjacent to I-35 in Gainesville, TX. The relocated structures will utilize single circuit concrete or steel H-frames.	2/5/2024	5/15/2024						0	138	na	0.4	795 ACSR Drake	Concrete H-Frame, Steel H-Frame	100	0.4	na	na	25.101(c)(5)(F)	
3	OPT40577	Stone Creek Switch - Gainesville Sub 69 kV Line : I-35 Relocation for TxDOT	City of Gainesville, Cooke County	Relocate structures 4/5, 4/6, 4/7 and 4/8 adjacent to I-35 in Gainesville, TX.	2/8/2024	5/15/2024						0	69	na	0.3	11/0 ACSR Raven	Concrete H-Frame, Steel H-Frame	147	0.3	na	na	25.101(c)(5)(F)	
4	OPT38110 (M5278)	Everman Switch - Venus Switch 345 kV Line : Rereminate at Timberview Switch	City of Everman, Tarrant County	Rereminate the Everman Switch - Venus Switch 345 kV Line from the Everman Switch to new Timberview Switch.	8/25/2021	5/31/2022	5/31/2022		6,350,000			100	345	na	1.18	2-1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel Pole	150	0.28	150	0.45	25.101(c)(5)(A)	
5	OPT38112 (M5278)	Benbrook Switch - Everman Switch 345 kV Line : Reremination at Timberview Switch	City of Everman, Tarrant County	Rereminate the Benbrook Switch - Everman Switch 345 kV Line from the Everman Switch to new Timberview Switch.	8/28/2021	12/22/2021	12/22/2021		3,150,000			100	345	na	0.84	2- 1926.9 ACSS/TW Cumberland	Steel Pole	150	0.1	150	0.32	25.101(c)(5)(A)	
6	OPT38113 (M5278)	Everman Switch - Cedar Hill Switch 345 kV Line : Reremination at Timberview Switch	City of Everman, Tarrant County	Rereminate the Everman Switch - Cedar Hill Switch 345 kV Line from the Everman Switch to new Timberview Switch	8/25/2021	5/31/2022	5/31/2022		3,550,000			100	345	na	1	2-1926.9 ACSS/TW Cumberland	Steel Pole	150	0.2	150	0.3	25.101(c)(5)(A)	
7	OPT38114 (M5278)	Everman Switch - DeCordova Switch 345 kV Line : Reremination at Timberview Switch	City of Everman, Tarrant County	Reremination the Everman Switch - DeCordova Switch 345 kV Line from Everman Switch to new Timberview Switch	8/20/2021	5/31/2022	5/31/2022		3,150,000			100	345	na	0.92	2-1926.9 ACSS/TW Cumberland	Steel Pole	150	0.1	150	0.36	25.101(c)(5)(A)	
8	OPT41810 (R894)	Allen Sw - Monticello Sw 345kV Line: Stouts Creek Cut In	City of Sulphur Springs, Hopkins County	Line work associated with connecting the 345 kV Stouts Creek Switch	10/15/2024	11/14/2024						0	345	na	0.1	2-1926.9 ACSS/TW Cumberland	Steel Pole	160	0.1	na	na	25.101(c)(5)(A)	
9	18T85206 (M3047)	Renner Switch- Allen Switch/Plano Tennyson Switch 138 kV Line: Rebuild STR 11/4/D - Plano Tennyson	City of Plano, Collin County	Rebuild the existing Renner - Allen/Plano Tennyson 138 kV line with double circuit, bundled conductor	8/2/2021	12/16/2021	12/16/2021		6,028,557			100	138	na	3.4	2- 959.6 ACSS/TW Suwannee	Steel Pole	100	1.7	na	na	25.101(c)(5)(B)	
10	17T82191 OPT38212 OPT45873 OPT45874 OPT45875 (M5155)	Handley SES - Lakewood Sub - Pantego Sub 138 kV Line: Rebuild North and South Circuits	City of Arlington, Tarrant County	Rebuild the Handley SES - Lakewood Sub - Pantego Sub North and South Circuits (Phase 1) of the Handley SES - Sherry 138 kV Line.	7/1/2021	12/29/2021	12/29/2021		9,533,605			100	138	na	3.8	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	3.8	na	na	25.101(c)(5)(B)	
11	OPT39695 (R463)	Waco West Switch – Waco East Switch 138kV Line: Rebuild Waco West Switch - Structure 1/8 Line Section	City of Waco, McLennan County	Rebuild the 10.6-mile Waco West Switch - Structure 1/8 138 kV line section of the Waco West Switch – Waco East Switch 138 kV Line.	2/10/2021	12/16/2021	12/16/2021		20,528,867			100	138	na	10.6	1926.9 ACSS/TW Cumberland	Steel Pole	100	10.6	na	na	25.101(c)(5)(B)	
12	OPT42378	Handley-Liggett 138 kV: SE Connector Relocation For TxDOT	City of Fort Worth, Tarrant County	Relocation with new double circuit, steel monopole, tangent & dead end structures.	4/21/2021	3/2/2022	3/2/2022		2,474,886			100	138	na	2	959.6 ACSS/TW Suwannee	Steel 2-Pole, Steel Pole	varies	1.0	na	na	25.101(C)(5)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
13	OPT42380	Handley-Saginaw 138 kV: SE Connector Relocation For TxDOT	City of Fort Worth, Tarrant County	Relocation with new double circuit, steel monopole, tangent & dead end structures.	4/28/2021	11/19/2021	11/19/2021		2,560,873			100	138	na	2	1926.9 ACSS/TW Cumberland	Steel Pole	varies	1.0	na	na	25.101(C)(5)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
14	OPT42381	Handley-Richland Hills 69 kV: SE Connector Relocation For TxDOT	City of Fort Worth, Tarrant County	Relocation with new single circuit, steel monopole, tangent & dead end structures.	5/14/2021	11/3/2021	11/3/2021		2,236,717			100	69	na	0.99	959.6 ACSS/TW Suwannee	Steel 2 - Pole, Steel 3 Pole, Steel Pole	varies	0.99	na	na	25.101(C)(5)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
15	OPT42090 (R6097)	Eustace Sub - Pauline Sub 138 kV Line : Rebuild	City of Mabank, Henderson County	Rebuild the 3.8-mile Eustace Sub - Pauline Sub 138 kV Line Section of the 9.3-mile Eustace Southeast Switch (RCEC) - Mabank 138 kV Line Section using a conductor rated for 2071A or greater. New 138 kV double-circuit structures with one circuit in place will be installed.	9/29/2021	11/21/2021	11/21/2021		4,835,000			100	138	na	3.8	1926.9 ACSS/TW Cumberland	Steel Pole	100	3.8	na	na	25.101(c)(5)(B)	
16	OPT40622 (M5222)	Forest Hill Switch - Handley Switch 69 kV Line : Line Conversion To 138 kV (Handley Switch-Dual Section)	City of Fort Worth, Tarrant County	Rereminate the Forest Hill Switch - Handley Switch 69 kV Line at its new terminal location at the Handley Switch Station and at the Duval Switch Station for the 138 kV line conversion.	10/13/2022	5/15/2024			2,993,815			49	69	138	1.1	1233.6 ACSS/TW Yukon, 959.6 ACSS/TW Suwannee	Steel Pole	50	0.8	50	0.3	25.101(c)(5)(B)	Upgrade to 138 kV and extend alignment to Handley 138 kV Station.
17	OPT40627 (R8523)	Andrews County South Switch - Fullerton Switch 138 kV Line : POI for point of interconnection	Andrews County	Install one span of wire to connect the customer owned transmission line for point of interconnection (POI)	10/1/2024	12/15/2025						0	138	na	0.03	1580 ACSR Falcon	Steel Pole	na	na	60	0.03	25.101(c)(5)(A)	
18	OPT43698 (M4323)	Ferris Switch - Waxahachie OCF 69kV Line: Rebuild Ferris - Str 28/253	City of Waxahachie, Ellis County	Rebuild the structure 174/58 to structure 28/253 section of the Ferris Switch to Waxahachie OCF 69kV Line.	6/15/2022	11/12/2022	11/12/2022		15,856,613			100	69	na	11.5	959.6 ACSS/TW Suwannee	Steel Lattice Tower, Steel Pole	Varies	11.5	na	na	25.101(c)(5)(B)	
19	OPT43482 OPT44173 OPT44830 (R8563)	North Andrews Switch - Means 138 kV Line: Install Landfill POD to Re-terminate Exon Means POD	City of Andrews, Andrews County	Establish the Landfill Point of Delivery (POD) by disconnecting the existing Exon Means Tap from the Andrews North Sw. - McKenzie Draw Sw. 138 kV line and connecting to the Andrews North Sw. - Fullerton Sw. 138 kV line.	9/15/2021	12/20/2021	12/20/2021		1,907,266			100	138	na	0.39	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame, Steel Pole	50	varies	90	0.24	25.101(c)(5)(A)	
20	OPT43597 (R8573)	Dermott Switch - Endurance Park Storage POI 138 kV Line : Install line for point of interconnection (POI)	City of Dermott, Scurry County	Install a 138 kV Point of Interconnection (POI).	1/21/2022	9/1/2022	9/1/2022		1,027,784			100	na	138	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	800	0.2	na	na	25.101(c)(5)(A)	
21	OPT38463 (R9015)	Big Spring - Buzzard Draw 69 kV: Rebuild the line to operate at 138kV	Howard County	This project is to rebuild the 21 mile section of Big Spring to Buzzard Draw 69 kV Line.	6/1/2021	12/17/2021	12/17/2021		25,000,000			100	69	138	21.3	959.6 ACSS/TW Suwannee	Concrete Pole, Steel H-Frame, Steel Pole	50	21.3	na	na	25.101(c)(5)(B)	Temporary work
22	OPT43543	Watermill Switch - Seagoville Switch 138 kV Line : Relocate Str. 3/3 and 3/1	City of Lancaster, Dallas County	The scope of this project entails relocating structures 3/3 and 3/1 on Watermill Switch - Seagoville Switch 138 kV Line.	9/28/2022	12/1/2022	12/1/2022		1,193,911			100	138	na	0.5	795 ACSR Drake	Steel Pole	90	0.1	na	na	25.101(c)(5)(B)	
23	OPT44750 (R8538)	Midland East Switch - Midessa South Switch 138 kV Line : Rereminate	City of Midland, Midland County	Rereminate the Midland East Switch - Midessa South Switch 138 kV Line to the Midland East Switch Station.	11/17/2021	12/7/2022	12/7/2022		462,521			100	138	na	0.25	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	0.25	na	na	25.101(c)(5)(A)	
24	OPT44472 (R8151)	Temple Sub - Little River Sub 69 kV Line: Reroute for Little River Road Expansion	City of Temple, Bell County	This project is to re-route and rebuild the section of line affected by the Little River Road Expansion and Blackland Road Extension projects.	8/22/2021	12/21/2021	12/21/2021		785,651			100	69	na	0.35	959.6 ACSS/TW Suwannee	Steel Pole	50	0.35	na	na	25.101(c)(5)(B)	
25	OPT45010 (R8581)	Wink Basin Tap No 1 East 69 kV Line: Wink Basin Sub - Wink Gulf Tap 69 kV Section Rebuild	City of Kermit, Winkler County	Rebuild the Wink Basin Sub - Wink Gulf Tap 69 kV section on the Wink Basin Tap No 1 East 69 kV line	8/3/2021	12/15/2022	12/15/2022		3,000,000			100	69	138	0.91	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.91	na	na	25.101(c)(5)(B)	
26	OPT44327 OPT46282 (R8581)	Wink Switch - Keystone No 1 East 69 kV Line: Shifting Sands Sub - Wink Gulf Tap 69 kV Section Rebuild	City of Kermit, Winkler County	Rebuild the Shifting Sands Sub - Wink Gulf Tap 69 kV section on the Wink Switch - Keystone No 1 East 69 kV line.	7/20/2021	7/8/2022	7/8/2022		10,000,000			100	69	138	4	1926.9 ACSS/TW Cumberland	Steel Pole	50	4	na	na	25.101(c)(5)(B)	
27	OPT44585 (R3023)	Blackwater Draw – Paleo Bess Solar 345 kV Line: Line Interconnection	Hale County	Install a new, single-circuit 345 kV transmission line from Blackwater Draw Switch station dead-end to a Point of Interconnection ("POI") on a dead-end structure located near the Blackwater Draw Switch east property boundary.	2/10/2022	12/16/2023			978,885			99	na	345	0.2	2-959.6 ACSS/TW Suwannee	Steel Pole	na	na	150	0.2	25.101(c)(5)(A)	
28	OPT43980 OPT46326 (R895)	Commerce Switch - Scatter Branch Sub 138 kV Line: Rebuild and convert 69 kV Line to 138 kV operation	City of Commerce, Hunt County	Rebuild a section from Commerce Switch to Scatter branch (Str 56/5) of the Commerce Switch - Roysse Switch 69 kV Line and convert to 138 kV operation	12/17/2021	5/9/2022	5/9/2022		12,433,698			100	69	138	7.4	959.6 ACSS/TW Suwannee	Steel Pole	70	7.4	na	na	25.101(c)(5)(B)	
29	OPT40680 (M5222)	Forest Hill Switch - Handley Switch 69 kV Line: Convert Bryan Ave Tap to Forest Hill to 138 kV	City of Fort Worth, Tarrant County	Rereminate the Forest Hill Switch - Handley Switch 69 kV Line at its new terminal location at the Marrs Switch Station	10/30/2023	5/15/2024			1,148,059			0	69	138	0.5	959.6 ACSS/TW Suwannee	Steel Pole	100	0.5	na	na	25.101(c)(5)(C)	
30	OPT38085 (M364)	Plano West Switch - Richardson 138 kV Line : Rebuild	City of Richardson, Dallas County	Upgrade the 3-miles Plano West Switch - Richardson 138 kV Line	3/1/2022	6/20/2022	6/20/2022		12,107,865			100	138	na	3	2 - 1926.9 ACSS/TW Cumberland	Steel Pole	100	3	na	na	25.101(c)(5)(C)	
31	OPT04017 (M4250) 15T64033	Cedar Hill Switch 138 kV Line - Camp Wisdom 138 kV Line (Camp Wisdom Love Bird Tap) Mary Avenue 138 kV Line Cut-in	City of Cedar Hill, Dallas County City of Waco, McLennan County	Upgrade the 4-mile Love Bird Tap - Camp Wisdom 138 kV Line Line Work Associated with Mary Avenue Substation	9/23/2021 9/15/2023	12/16/2021 10/15/2023	12/16/2021	6,448,027 1,480,577				100 34	138 138	na na	4 0.1	2- 959.6 ACSS/TW Suwannee 2-1926.9 ACSS/TW Suwannee	Steel Pole Steel Pole	80 na	4 varies	na 0.1	na na	25.101(c)(5)(C) 25.101(c)(5)(A)	
32	OPT45248 (R8147)	Midland East Switch - Midland Downtown Sub 138 kV Line : Install Second Circuit From Midland East - Str. 13/8	City of Midland, Midland County	Install a second circuit onto new double-circuit structures from Midland East Switch to Str. 13/8 for the Midland East Switch - Midland Downtown Sub 138 kV Line.	10/28/2021	6/1/2022	6/1/2022		1,076,287			100	138	na	1.05	1926.9 ACSS/TW Cumberland	Steel Pole	50	1.05	na	na	25.101(c)(5)(C)	
33	OPT43986 (M4324)	Kemp Ranch Switch - Cedar Hill Switch 138 kV Line : Cut-In to Establishing Soap Creek Sw	City of Midlothian, Ellis County	Line work associated with connecting the 138 kV Soap Creek Switch	12/9/2021	6/1/2022	6/1/2022		2,150,000			100	138	na	0.58	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	80	0.29	25.101(c)(5)(A)	
34	OPT38107 OPT45301 (R8147)	Midland East Switch - Spraberry Switch 138 kV Line : Rebuild	City of Midland, Midland County	Rebuild the Midland East Switch - Spraberry Switch 138 kV Line on double-circuit structures with one circuit in place from Midland East Switch to Spraberry Switch.	10/29/2021	6/1/2022	6/1/2022		21,717,063			100	138	na	13.7	1926.9 ACSS/TW Cumberland	Steel Pole	50	13.7	na	na	25.101(c)(5)(B)	
35	OPT45276	Handley-Lancaster 138 kV: SE Connector Relocation for TxDOT	City of Fort Worth, Tarrant County	Relocation with new double circuit, steel monopole, tangent and angle structures on Handley-Lancaster 138 kV Line.	10/29/2021	11/19/2021	11/19/2021		550,521			100	138	na	0.18	795 ACSR Drake	Steel Pole	varies	0.09	na	na	25.101(C)(5)(F)	Relocation is a request and 100% reimbursable by the Texas Department of Transportation.
36	OPT45221	Liggett Switch - Norwood Switch 138 kV Line: OPGW	City of Irving, Dallas County	Install OPGW on the Liggett to Norwood 138kV Line.	2/10/2022	4/1/2022	4/1/2022		828,932			100	138	na	12.8	959.6 ACSS/TW Suwannee	Steel Lattice Tower	50	6.4	na	na	25.101(c)(5)(A)	
37	OPT42892	Norwood-NW Carrollton 138 kV: I-35 E Phase 2 Relocation for TxDOT	City of Carrollton, Dallas County	Relocation with new double circuit, steel monopole, tangent and dead end structures on Norwood-NW Carrollton 138 kV Line.	12/27/2021	2/2/2022	2/2/2022		793,317			100	138	na	0.22	959.6 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	100	0.11	na	na	25.101(C)(5)(F)	Relocation is a request and 100% reimbursable by the Texas Department of Transportation.
38	OPT42898	Liggett-Collin 138 kV: I-35 E Phase 2 Relocation for TxDOT	City of Carrollton, Dallas County	Relocation with new double circuit, steel monopole, tangent structure on Liggett-Collin 138 kV Line.	10/20/2021	11/12/2021	11/12/2021		434,549			100	138	na	0.21	2-1590 ACSR Falcon	Steel 2-Pole	100	0.21	na	na	25.101(C)(5)(F)	Relocation is a request and 100% reimbursable by the Texas Department of Transportation.
39																							
40																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	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
1	18T85208 (M4088)	Northaven Switch - Morrison Lane Switch 138 kV Line: Rebuild Marsh Lane-Morrison Lane	City of Dallas, Dallas County	Rebuild 3.2 mile section of Northaven Switch - Morrison Lane Switch 138 kV Double Circuit Line from Morrison Lane Switch to Marsh Lane Sub.	1/10/2022	5/16/2022	5/16/2022		10,745,318			100	138	na	6.4	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	100	3.2	na	na	25.101(c)(5)(B)	
41	0PT45399 0PT45855 (R8584)	Horseshoe Springs Switch - Riverton Switch 138 kV Line : Install Old Michigan point of delivery (POD)	City of Pecos, Culberson County	Establish Old Michigan POD to Cimarex's Triple Crown Substation.	2/16/2022	4/1/2022	4/1/2022		1,444,467			100	138	na	0.09	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	50	0.03	70	0.06	25.101(c)(5)(A)	
42	0PT45371	Handley-Duval 138 kV: SE Connector Relocation for TxDOT	City of Fort Worth, Tarrant County	Relocation with new double circuit, steel monopole, tangent structure on Handley-Duval 138 kV Line.	11/15/2021	11/19/2021	11/19/2021		357,892			100	138	na	0.18	959.6 ACSS/TW Suwannee	Steel Pole	varies	0.18	na	na	25.101(C)(5)(F)	Relocation is a request and 100% reimbursable by the Texas Department of Transportation.
43	0PT45108 (M4236)	Royse Switch - Rowlett Sub 138 kV Line : Reconnector Royse Switch to Fate Sub	Royse City, Rockwall County	Reconductor the Royse Switch - 10/10C (Fate Sub) section of the Royse Switch - Rowlett Sub 138 kV Line.	4/14/2022	5/12/2022	5/12/2022		4,355,202			100	138	na	3.29	2- 959.6 ACSS/TW Suwannee	Steel Pole	Varies	3.29	na	na	25.101(c)(5)(B)	
44	0PT45033 0PT46670 (M5172)	Flat Rock BEPC Switch - Azle Switch 138 kV Line : Rebuild 138 kV Line Section	City of Fort Worth, Tarrant County	Rebuild Oncor's 5.1 mile portion of the 11.5 mile Weatherford Switch - Flat Rock BEPC POI - Azle Switch 138 kV Line.	11/23/2021	5/15/2022	5/15/2022		5,370,613			100	138	na	5.08	2- 959.6 ACSS/TW SUWANNEE, 2- 959.6 ACSS/TWWE3X SUWANNEE, 1926.9 ACSS/TW CUMBERLAND	Steel Pole	100	5.08	na	na	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
45	0PT44895 (R8801)	Buzzard Draw Switch - Getty Vealmoor Tap 138 kV Line : Install point of delivery (POD)	City of Big Spring, Howard County	Buzzard Draw Switch - Getty Vealmoor Tap 138 kV Line : Install Wildhorse point of delivery (POD)	4/6/2022	6/1/2022	6/1/2022		1,631,712			100	138	na	0.25	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame	75	0.25	na	na	25.101(c)(5)(A)	
46	0PT44514 (R8583)	Flintkote South Tap - Flintkote Switch 69 kV Line : Cut-in for Beacon Hill Sub	City of Sweetwater, Nolan County	Line work associated with connecting the 69 kV Beacon Hill Substation	12/10/2021	2/1/2022	2/1/2022		655,834			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel Pole	na	na	50	0.1	25.101(c)(5)(A)	
47	0PT44127 (M4320)	Waxahachie Switch - Bardwell Switch 69 kV Line : Rebuild	City of Waxahachie, Ellis County	Rebuild the Waxahachie Switch - Bardwell Lake Switch section of the Hillsboro - Waxahachie 69 kV Line.	2/1/2022	12/31/2022	12/31/2022		12,949,145			100	138	69	7.9	959.6 ACSS/TW Suwannee	Steel Pole	80	7.9	na	na	25.101(c)(5)(B)	
48	0PT43698 (R8570)	Eskota Switch - Sweetwater No. 2 Sub 69 kV Line: Rebuild the Flintkote Tap 69 kV section	City of Sweetwater, Nolan County	Upgrade the Flintkote Tap 69 kV Line from the Eskota Switch - Sweetwater No. 2 Sub 69kV Line.	12/14/2021	2/1/2022	2/1/2022		1,300,842			100	69	na	1	959.6 ACSS/TW Suwannee	Steel Pole	50	0.5	na	na	25.101(c)(5)(B)	
49	0PT43251 (R8258)	Midland East Switch - Falcon Seaboard Switch 345 kV Line : Reterminate at Midland East Switch	City of Midland, Midland County	Reterminate the Midland East Switch - Falcon Seaboard Switch 345 kV Line to the Midland East Switch Station.	4/12/2022	8/1/2022	8/1/2022		1,558,975			100	345	na	0.22	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	150	0.22	na	na	25.101(c)(5)(A)	
50	0PT43250 (R8258)	NTUSU Midland East Switch - Midland County Northwest Switch 345 kV Line : Reterminate	City of Midland, Midland County	Reterminate the Midland East Switch - Midland County Northwest Switch 345 kV Line to the Midland East Switch Station.	4/6/2022	8/1/2022	8/1/2022		2,147,515			100	345	na	0.17	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	150	0.17	na	na	25.101(c)(5)(A)	
51	0PT42416 0PT44921 (M4292)	Payne Switch - Royse City 138 kV Line : Rebuild Audie Murphy POI to Royse Switch	City of Royse, Rockwall County	Rebuild the Audie Murphy POI to Royse Switch section of the Payne Switch - Royse City 138 kV line.	1/11/2022	12/16/2022	12/16/2022		28,941,915			100	138	na	13.9	1926.9 ACSS/TW Cumberland	Steel Pole	100	13.9	na	na	25.101(c)(5)(B)	
52	0PT02608 (M4250)	Cedar Hill Switch 138 kV Line - Camp Wisdom 138 kV Line: Rebuild Cedar Hill Switch - Love Bird Tap 138 kV Line.	City of Cedar Hill, Dallas County	Rebuild a section of the Cedar Hill Switch - Love Bird Tap 138 kV Line.	1/18/2022	12/16/2022	12/16/2022		8,189,827			100	138	138	5.4	2-959.6 ACSS/TW Suwannee	Steel Pole	80	5.4	na	na	25.101(c)(5)(B)	
53	0PT44435 (R6159)	Establish Outlaw Switch in the Navarro SW (LST) - Limestone (CNP) 345 kV Line	Cities of Richland, Pursley, and Currie, Navarro County	Cut in the (LST) Navarro SW - (CNP) Limestone 345 kV Line to establish the new Outlaw Switch	3/5/2022	6/1/2022	6/1/2022		1,761,913			100	345	na	0.45	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	na	na	335	0.45	25.101(c)(5)(A)	
54	0PT45887 (R8602)	Buzzard Draw Switch - Getty Vealmoor Tap 138 kV Line: Install High Plains point of delivery (POD)	City of Big Spring, Howard County	Establish High Plains point of delivery (POD)	9/22/2022	12/1/2022	12/1/2022		1,335,866			100	138	na	0.3	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	na	na	70	0.3	25.101(c)(5)(A)	
55	0PT44765 (R6152)	Mankin Switch - Kaufman Northwest Switch 138 kV Line: Will White point of interconnection (POI)	City of Tool, Henderson County	Establish the Will White point of interconnection (POI)	2/21/2022	4/1/2022	4/1/2022		1,730,834			100	138	na	0.03	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame	70	0.03	na	na	25.101(c)(5)(A)	
56	0PT44767 0PT45247 (R6170)	Iron Bridge Tap - Ables Springs Tap West 138 kV Line: Kitsee POI for Rayburn's Duck Cove Sub	City of Terrell, Kaufman County	Establish Kitsee POI for Rayburn Country Electric Cooperative's Duck Cove substation.	3/23/2022	10/20/2022	10/20/2022		1,483,316			100	138	na	0.29	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	70	0.04	varies	0.25	25.101(c)(5)(A)	
57	0PT43905 0PT46229 (R6137)	Duck Cove Tap #1 - Willis Point Sub 69 kV Line: Rebuild	City of Willis Point, Van Zandt County	Rebuild the Duck Cove Tap #1 - Willis Point Sub 69 kV	3/17/2022	9/28/2022	9/28/2022		7,808,064			100	69	138	6.2	959.6 ACSS/TW Suwannee	Steel Pole	50	3.1	na	na	25.101(c)(5)(B)	
58	0PT44253 0PT46213 (R3021)	Windmill Switch - AJ Swope Switch 345 kV Line : Wallaby Switch Cut In for point of interconnection (POI)	City of Hereford, Deaf Smith County	Cut in the Windmill Switch - AJ Swope Switch 345 kV Line to establish Wallaby Switch.	11/27/2023	10/17/2024						0	345	na	0.45	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower	175	0.4	410	0.05	25.101(c)(5)(A)	
59	0PT45834 0PT46000 (R8569)	SL Salt Flat Road - SkyWest 138 kV Line: Rebuild	Midland County	Rebuild the Salt Flat Road - SkyWest 138 kV line to 1926 ACSS/TW capable structures.	4/1/2022	7/20/2022	7/20/2022		2,630,091			100	138	na	1	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	1	na	na	25.101(c)(5)(B)	
60	0PT44967 (M4122)	Sterrett Switch - Sardis Switch 138kV Line: Reconfigure Str 31/6 to 31/11 to accommodate Desoto to Sterrett Rebuild	Waxahachie and Ellis County	To accommodate the Desoto to Sterrett Rebuild, structures 31/6- 31/11 will need to be upgraded and wire transferred to the new structures.	1/19/2022	3/2/2022	3/2/2022		919,869			100	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.2	na	na	25.101(c)(5)(B)	
61	0PT44873 0PT47804 (R8600)	McDonald Rd Switch - Spraberry Switch 138 kV Line : Cut-in to Desert Wind Sub	City of Garden City, Glasscock County	Cut-in the McDonald Rd. Switch-Spraberry Switch 138 kV line and the Spraberry Switch-Garden City 69 kV into the new Desert Wind Sub and decommission Garden City	4/14/2022	7/20/2022	7/20/2022		545,011			100	69/138	138	0.8	959.6 ACSS/TW Suwannee	Steel Pole	50	0.8	na	na	25.101(c)(5)(A)	
62	0PT45324	China Grove Switch - Paint Creek Sub 138 kV Line : Install new H-Frame Switch at Radium Substation	Jones County	Replace the existing wood 3-pole switch POI structure with a steel H-frame switch re-used from the Ennis Creek project. Install new 3-pole deadend "outrigger" structure. Replace adjacent wood H-frame suspension structures with new wood H-frame suspension structures.	4/5/2022	4/29/2022	4/29/2022		996,929			100	138	na	0.3	636 ACSR Grosbeak	Steel H-Frame, Wood H-Frame	100	0.25	na	na	25.101(c)(5)(B)	
63	0PT42891	Nonwood-Denton-Bowie 138 kV: I-35 E Phase 2 Relocation for TxDOT	City of Carrollton, Dallas County	Relocation with new double circuit, steel monopole, deadend structures on Nonwood-Denton-Bowie 138 kV Line.	1/8/2022	3/2/2022	3/2/2022		3,188,087			100	138	na	0.22	1926.9 ACSS/TW Cumberland	Steel Pole	varies	0.11	na	na	25.101(C)(5)(F)	Relocation is a request and 100% reimbursable by the Texas Department of Transportation.
64	0PT44986 (M4122)	Desoto Switch - Sterrett Switch 138kV Line: Rebuild Glenn Heights (BEC) to Sterrett SW	Waxahachie and Ellis County	Upgrade Glenn Heights to Sterrett section of the Desoto Sw- Sterrett Sw 138kV Line	1/24/2022	5/2/2022	5/2/2022		9,629,545			100	138	na	6.2	1926.9 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	100	6.2	na	na	25.101(c)(5)(B)	
65	0PT50023 0PT41140 0PT41166	Lufkin Switch - Redland Switch 345 kV Line	Angalina County	Construct the new single circuit 345 kV line connecting the existing Lufkin Switch to the existing Redland Switch on double circuit capable structures to accommodate a future 345 kV circuit.	10/1/2025	5/31/2026		29,250,000 (t-line) 8,252,000 (station)				0	na	345	7.92	1926.9 ACSS/TW Cumberland	Lattice Steel Towers or Steel Poles	na	na	varies	7.92	55172	Application Filed 7/13/2023.
66	0PT44154 (R790)	McGregor Phillips-Harris Creek 69 kV/ Rebuild	City of McGregor, McLennan County	Rebuild section of Waco West to McGregor Phillips 69kV to establish new Harris Creek Station.	12/9/2022	12/29/2022	12/29/2022		711,416			100	69	na	1.5	336.4 ACSR Linnett	Wood 3 - Pole, Wood Pole	Varies	1.5	na	na	25.101(c)(5)(A)	
67	0PT46336 (R990)	Farmersville Switch - Monticello Switch 345 kV North Circuit Line : Install a 345 kV point of interconnection (POI)	Sulphur Springs County	Installing two single circuit 3-pole structures to cut in the Farmersville Switch - Monticello Switch 345kV Line to the Birthright Switch creating a 345 kV point-of-interconnection (POI)	3/22/2023	5/5/2023	5/5/2023		2,122,208			100	345	na	0.9	2 - 1590 ACSR Falcon	Steel 3-Pole	170	0.9	na	na	25.101(c)(5)(A)	
68	0PT46334 (M5155)	Handley - Sherry 138 kV Line: Rebuild Pantego Sub - Sherry Line Section (North Circuit)	City of Arlington, Tarrant County	Rebuild the Handley-Sherry 138kV Line: Pantego Sub to Sherry Sub	3/16/2022	12/29/2022	12/29/2022		2,966,653			100	138	na	5.1	1926.9 ACSS/TW Cumberland	Steel Pole	50	5.1	na	na	25.101(c)(5)(C)	
69	0PT37598 0PT39320 (M5155)	Handley - Sherry 138 kV Line: Rebuild Pantego Sub - Sherry Line Section (South Circuit)	City of Arlington, Tarrant County	Rebuild the Handley-Sherry 138kV Line: Pantego Sub to Sherry Sub	3/18/2022	12/28/2022	12/28/2022		10,533,506			100	138	na	5.1	1926.9 ACSS/TW Cumberland	Steel Pole	50	5.1	na	na	25.101(c)(5)(C)	
70	0PT45598 (M4230)	Venus Switch - Cedar Hill Switch 345 kV Line: Reconnector Britton Road - STR 14/4	City of Mansfield, Tarrant County	Reconductor the portion of the 345kV Venus Switch - Cedar Hill Switch circuit that goes from Britton Road station to structure 14/4	3/29/2022	11/16/2022	11/16/2022		4,461,425			100	345	na	6.2	2 - 959.6 ACSS/TW Suwannee	Lattice Tower	150	6.2	na	na	25.101(c)(5)(B)	
71	0PT43019 (M4230)	Venus Switch - Cedar Hill Switch 345 kV Line: Reconnector Venus Switch - Britton Road	City of Venus, Ellis County	Reconductor the portion of the 345kV Venus Switch - Cedar Hill Switch circuit that goes from Britton Road station to structure 14/4 using a conductor rated for 3200 A or greater.	12/13/2022	12/29/2022	12/29/2022		5,674,693			100	345	na	7.4	2-959.6 ACSS/TW Suwannee	Lattice Tower	150	7.4	na	na	25.101(c)(5)(B)	
72	0PT44572 (R6160)	Hillsboro Substation to Navarro Substation 138 kV Retermination/Shoo-Fly	City of Navarro, Navarro County	Line work associated with new 138kV Revolution Switch Station	1/20/2025	4/17/2025						0	138	na	0.15	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel Pole	na	na	100	0.15	25.101(c)(5)(A)	
73	0PT44730 (M4071)	Cedar Crest Switch - Wall Street Sub 138 kV Line: 69 kV to 138 kV Line Conversion	City of Dallas, Dallas County	Line work associated with the conversion of the Cedar Crest - Wall Street Line from 69 kV to 138 kV operation.	4/6/2022	6/17/2022	6/17/2022		514,751			100	69	138	0.2	959.6 ACSS/TW Suwannee	Steel Pole	100	0.2	na	na	25.101(c)(5)(B)	
74	0PT43618 (R990)	Farmersville Switch - Monticello Switch 345 kV South Circuit Line : Install a 345 kV point-of-interconnection (POI)	Sulphur Springs County	Replacing structures 29/4 - 30/2 on the Farmersville Switch - Monticello Switch 345kV Line to allow the north circuit to cut in to the new Birthright Switch station	3/29/2023	5/5/2023	5/5/2023		2,570,250			100	345	na	0.9	2 - 795 ACSR Drake	Steel Lattice Tower	170	0.9	na	na	25.101(c)(5)(B)	
75	0PT46322	Wolf Switch - General Tire Switch 138 kV Line: Judkins Sub Cut-In	Ector County	Reterminate for the rebuild of Judkins substation.	1/5/2022	10/5/2022	10/5/2022		1,921,953			100	138	na	0.3	1926.9 ACSS/TW Cumberland	Steel Pole, Wood H-Frame	50	0.3	na	na	25.101(c)(5)(A)	
76	0PT43467 (M4701)	Monticello Switch - Farmersville Switch 345 kV Line : Line Cut-In to Cyclone Switch	Hopkins County	Cut in the Monticello - Farmersville 345 kV Line to establish the new Cyclone Switching Station	4/6/2022	12/1/2022	12/1/2022		4,584,824			100	345	na	0.96	2-1926.9 ACSS/TW Cumberland, 2 - 795 ACSR Drake	Steel 3-Pole, Steel Lattice Tower, Steel Pole	170	0.45	478	0.03	25.101(c)(5)(A)	
77	0PT44782 0PT46251 (R6153)	Brushy Creek Switch - Taylor Switch 138kV Line: Rebuild	City of Taylor, Williamson County	Rebuild the Brushy Creek - Taylor 138 kV line.	2/21/2022	12/29/2022	12/29/2022		18,400,000			100	138	na	11.4	1926.9 ACSS/TW Cumberland	Steel Pole	100	11.4	na	na	25.101(c)(5)(B)	
78																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	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
1	OPT44118 OPT44383 OPT44874 (R8580)	Johnson Draw POD - Flat Iron 138 kV Line	Midland County	Construct the new single-circuit 138 kV line connecting the Johnson Draw POD to the proposed Flat Iron Substation.	4/27/2022	8/10/2022	8/10/2022		5,257,000 (t-line)			100	na	138	2.8	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	70	2.8	25.101(c)(5)(A)	CCN Application Withdrawn on 10/21/21. Project is proceeding under 25.101(c)(5)(A) as an exempt project under SB 1281. Initial costs have been removed in accordance with the MCPR entry instructions.
79	OPT46586	Preston North Sub - Meadow Creek Sub 138 kV Line : Rebuild/Replace Cathodic Protection System	City of Dallas, Dallas County	Replace the cathodic protection system on the Preston North - Meadow Creek 138 kV Line.	9/30/2022	10/1/2022	10/1/2022		284,469			100	138	na	na	1500 AL HPFF	na	na	na	na	na	25.101(c)(5)(B)	
80	OPT45398	Farmersville Switch - Anna Switch 345 kV Line : Insulator Replacement	Collin County	Replace 411 existing polymer insulator assemblies with toughened glass insulator assemblies on the Farmersville - Anna Switch 345 kV Line.	11/28/2022	5/11/2023	5/11/2023		2,244,627			100	345	na	25	2 - 1500 ACSR Falcon	Steel Lattice Tower	160	25	na	na	25.101(c)(5)(B)	
81	OPT39816	Stanton East Switch - Spraberry Switch 69 kV Line : CMPC Line Hardening (Str. 40/7 - 40/8)	City of Stanton, Martin County	Rebuild the section of the Stanton East Switch - Spraberry Switch 69 kV Line that crosses Interstate 20 in Martin County.	3/17/2022	4/7/2022	4/7/2022		1,191,328			100	69	na	0.22	959.6 ACSS/TW Suwannee	Steel Pole, Wood Pole	50	0.22	na	na	25.101(c)(5)(B)	
82	OPT46197 (R6187)	Sandow Switch - Temple Switch 138 kV Line: Install Tin Roof POD	City of Temple, Bell County	Provide a 138 kV point of delivery (POD)	3/18/2022	6/15/2022	6/15/2022		1,037,180			100	138	na	0.4	1926.9 ACSS/TW Cumberland, 959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame	100	0.3	70	0.1	25.101(c)(5)(A)	
83	OPT46236 (R8581)	Wink Basin Tap No 1 East 69 kV Line: Structure 3/2 - Structure 4/1 69 kV Section Rebuild to 138 kV	City of Kermit, Winkler County	Rebuild the 1.0 mile Structure 3/2 - Structure 4/1 section of the Wink Switch - Keystone No 1 East 69 kV line.	3/15/2022	12/15/2022	12/15/2022		1,555,655			100	69	138	0.96	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.96	na	na	25.101(c)(5)(B)	Project previously placed on hold due to permitting; estimated start date updated to reflect initial date of project construction.
84	OPT46062 (R8581)	Wink Switch - Keystone No 1 East 69 kV Line: Shifting Sands Sub - Wink Gulf Tap 69 kV section rebuild structure 8/7 to Shifting Sands Sub	City of Kermit, Winkler County	Rebuild the 4.0 mile structure 8/7 to Shifting Sands section of the Wink Switch-Keystone No 1 East 69 kV line.	7/20/2022	12/15/2022	12/15/2022		6,227,141			100	69	138	4	1926.9 ACSS/TW Cumberland	Steel Pole	50	4	na	na	25.101(c)(5)(B)	
85	OPT45023 (M4071)	Cedar Crest Switch - Industrial Blvd Switch 138 kV Line : Reterminate at Compton Sub	City of Dallas, Dallas County	Reterminate the existing Cedar Crest Switch – Industrial Blvd Switch 138 kV Line into Compton Street Substation. The adjacent Cedar Crest Switch - Dealey Substation 138 kV Line will also have a structure replaced.	4/5/2022	5/16/2022	5/16/2022		679,452			100	138	na	0.2	959.6 ACSS/TW Suwannee	Steel Pole	100	0.2	na	na	25.101(c)(5)(B)	
86	OPT43740	Nacogdoches-Chiemo 138 kV: SH 21 @ Carizzo Creek Relocation for TxDOT	City of Lufkin, Angelina County	Replace existing wood pole H-frames with two (2) new single-circuit, concrete H-frame tangent structures (Str. 4/2 and 4/3).	5/28/2022	6/8/2022	6/8/2022		591,144			100	138	na	0.36	336.4 ACSR Linnett	Concrete H-Frame	100	0.36	na	na	25.101(C)(5)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
87	OPT43246	East Waco-West Waco, M&M Tap 138 kV: TxDOT Relocation for SH 6 @ Loop 340	City of Waco, McLennan County	Relocation with new single circuit, steel monopole, tangent & swing angle structures.	4/4/2022	4/26/2022	4/26/2022		1,285,252			100	138	na	0.33	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.33	na	na	25.101(C)(5)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
88	OPT45707 OPT47747 (R8581)	Wink Switch - Wink Basin Sub 138 kV Line : 69 kV Conversion to 138 kV	City of Wink, Winkler County	Rebuild Wink Switch - Wink Basin 69 kV section on the Wink Switch - Keystone No 1 East 69 kV Line.	9/19/2023	10/31/2023			3,853,819			1	69	138	2.9	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel Pole	50	2.9	na	na	25.101(c)(5)(B)	
89	OPT42081	DFW C East - DFW B East 138 kV Line: Rebuild Cathodic Protection System	City of Dallas, Dallas County	Rebuild the Cathodic Protection System on the DFW C East - DFW B East 138 kV Line.	10/3/2022	10/8/2022	10/8/2022		358,970			100	na	na	na	na	na	na	na	na	na	25.101(c)(5)(B)	
90	OPT43897 OPT43896 OPT48828 (R8570)	Eskota Switch - Sweetwater No. 2 Sub 69 kV Line: Rebuild	City of Sweetwater, Nolan County	Rebuilding 12.2 miles of double circuit wood poles with new steel poles. Installing one circuit.	6/5/2022	5/1/2023	5/1/2023		18,576,198			100	69	na	24.2	959.6 ACSS/TW Suwannee	Steel Pole	50	12.2	na	na	25.101(c)(5)(B)	
91	OPT43859 OPT46325 (R995)	Caddo Mills Explorer Tap - Caddo Mills Explorer Sub 69 kV Line Rebuild	City of Caddo Mills, Hunt County	Rebuild the Caddo Mills Explorer Tap 69 kV Line.	6/9/2022	12/14/2022	12/14/2022		6,069,434			100	69	138	3	959.6 ACSS/TW Suwannee	Steel Pole	Varies	3	na	na	25.101(c)(5)(B)	
92	OPT43858 (R995)	Burrow POI - Caddo Mills Explorer Tap 69 kV Line Rebuild	City of Caddo Mills, Hunt County	Rebuild a section from Caddo Mills Explorer Tap to Burrow POI of the Commerce Switch - Royse Switch 69 kV Line.	5/28/2022	12/15/2022	12/15/2022		10,835,669			100	69	138	4.5	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame, Steel Pole	Varies	4.5	na	na	25.101(c)(5)(B)	
93	OPT43548 OPT49066 (R4028)	Baylor - Seymour 69 kV Line : Rebuild	Cities of Mabelle and Seymour, Baylor County	Rebuild the existing 15 mile single circuit wood pole Baylor - Seymour 69 kV line utilizing 138 kV double circuit steel poles with one circuit in place.	5/8/2022	12/6/2022	12/6/2022		25,016,336			100	69	138	15.1	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel Pole	50	15.1	na	na	25.101(c)(5)(B)	
94	OPT45895 (R2014)	Big Brown Switch - Richland Chambers Switch 345 kV Line : Raise Line for Pin Oak Switch 138 kV	City of Fairfield, Freestone County	Install one lattice tower to raise line for new Pin Oak Station.	4/18/2022	6/3/2022	6/3/2022		871,651			100	345	na	0.2	2-795 ACSR Drake	Steel Lattice Tower	375	0.1	na	na	25.101(c)(5)(A)	
95	OPT46736 (M3010)	Rose Hill Switch - Rose Hill Tap 138 kV Line: Reterminate Rose Hill Station	City of Terrell, Kaufman County	Reterminate Rose Hill Switch - Rose Hill Tap 138 kV Line into new Rose Hill Switch Station.	3/18/2022	12/13/2022	12/13/2022		1,007,982			100	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.3	50	0.1	25.101(c)(5)(A)	
96	OPT46332 OPT47028 (M3010)	Terrell South Switch-Rose Hill Switch 138 kV Line: Reterminate Rose Hill Station	City of Terrell, Kaufman County	Reterminate Terrell South Switch - Rose Hill Switch 138 kV Line into new Rose Hill Switch Station.	4/1/2022	12/13/2022	12/13/2022		879,157			100	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.1	na	na	25.101(c)(5)(A)	
97	OPT43898 (R8570)	Eskota Switch - Sweetwater No. 2 Sub 69 kV Line: Rebuild the U.S. Gypsum Sub Tap section	City of Sweetwater, Nolan County	Rebuild the 1.37 mile U.S. Gypsum Sub Tap section of the Eskota Switch - Sweetwater No. 2 Sub 69 kV line to DCSP with both circuits installed.	8/4/2022	12/12/2022	12/12/2022		2,668,839			100	69	na	2.8	959.6 ACSS/TW Suwannee	Steel Pole	50	1.4	na	na	25.101(c)(5)(B)	
98	OPT45724 OPT47700 (R8596)	Andrews North Sub - Mustang Sub 138 kV Line : Rebuild	Andrews County	Rebuild Andrews North Sub - Mustang Sub 138 kV Line.	6/17/2022	12/21/2022	12/21/2022		22,845,846			100	138	na	12.9	2 - 1926.9 ACSS/TW Cumberland	Steel Pole, Wood 3 - Pole	varies	12.9	na	na	25.101(c)(5)(B)	
99	16T64147 (R6151)	Little River-Holland 69 kV Line: Rebuild	City of Little River-Academy, Bell County	Rebuild the 9.1 mile Little River - Holland 69 kV Line	6/29/2022	11/1/2022	11/1/2022		11,553,238			100	69	na	9.1	959.6 ACSS/TW Suwannee	Steel Pole	50	9.1	na	na	25.101(c)(5)(B)	
100	OPT46594	Rivercrest Switch - Clarksville Switch 69 kV Line : Refurbish	Sulphur Springs County	Replacing cross-arms and insulators on the Rivercrest Switch - Clarksville Switch 69 kV Line.	9/19/2022	2/10/2023	2/10/2023		4,979,413			100	69	na	18.5	336.4 ACSR Linnett	Steel 3-Pole, Steel H-Frame, Steel Pole, Wood H-Frame	100	18.5	na	na	25.101(c)(5)(B)	
101	OPT45117 (R5156)	SL Clear Crossing (ETT) - Willow Creek Switch 345 kV Line: Cut-In to establish Thomas Price Switch	Young County	Cut-In to establish Thomas Price Switch.	10/27/2022	12/21/2022	12/21/2022		2,626,362			100	345	na	0.2	2- 1926.9 ACSS Cumberland	Steel Lattice Tower, Steel Pole	Varies	0.1	na	na	25.101(c)(5)(A)	
102	OPT46858 (R6143)	Sandow Switch - Taylor Sub 138 kV Line: Taylor Sub Retermination	City of Taylor, Williamson County	Reterminate the Sandow - Taylor 138 kV line at the Taylor Station	11/3/2022	12/5/2022	12/5/2022		795,232			100	138	na	0.13	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.13	na	na	25.101(c)(5)(A)	
103	OPT46739 (R8605)	Buzzard Draw – Lamesa Switch 138 kV line: Install Hardy Morgan point of interconnection (POI)	City of Lamesa, Dawson County	Establish Hardy Morgan point of interconnection (POI)	2/23/2023	5/31/2023	5/31/2023		1,538,675			100	138	na	0.1	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	50	0.1	na	na	25.101(c)(5)(A)	
104	OPT43600 (R6142)	Trinidad Sub- Navarro Switch 69 kV Line: Retermination into Creslenn Ranch Switch	City of Trinidad, Henderson County	Reterminate the Trinidad Switch - Navarro Switch from Trinidad Switch to the new Creslenn Ranch Switch	9/16/2022	12/22/2022	12/22/2022		1,340,348			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame	50	0.1	na	na	25.101(c)(5)(A)	
105	OPT44949 (R6142)	Trinidad Switch - Palestine Switch 69 kV Line : Retermination into Creslenn Ranch	City of Trinidad, Henderson County	Reterminate the Trinidad Switch - Palestine Switch from Trinidad Sw to the new Creslenn Ranch Switch	9/15/2022	12/22/2022	12/22/2022		1,121,398			100	69	na	0.2	959.6 ACSS/TW Suwannee	Steel 3 - Pole	70	0.2	na	na	25.101(c)(5)(A)	
106	OPT46339 OPT47740 (R8611)	Quarry Field Switch - Wink Switch 138 kV Line : Install Yantis Ranch point of delivery (POD)	City of Wink, Winkler County	Establish Yantis Ranch point of delivery (POD)	10/14/2022	12/4/2022	12/4/2022		2,175,798			100	138	na	0.3	1926.9 ACSS/TW Cumberland, 959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame, Steel Pole	50	0.1	100	0.2	25.101(c)(5)(A)	
107	OPT43312 OPT46324 (R8559)	Midland County Northwest Switch - Texaco Mabee Tap 138 kV Line : Rebuild	City of Midland, Midland County	Rebuild the Midland County NW Switch - Texaco Mabee Tap 138 kV Line.	8/24/2022	12/19/2022	12/19/2022		13,082,826			100	138	na	13	1926.9 ACSS/TW/E3X Cumberland	Steel 2 - Pole, Steel 3 Pole, Steel H-Frame, Steel Pole	75	6.55	na	na	25.101(c)(5)(B)	
108	OPT42679 OPT47805 (R4015)	Bellevue Sub - Bowie Sub 69 kV Line: Rebuild Smith Creek Sub - Tower One Sub 138 kV Line	City of Bowie, Montague County	Rebuild the 10-mile Smith Creek - Tower One 138 kV Line Section of the Burnett - Bowie 69 kV Line using a conductor rated 1649 A or greater. New 138 kV double-circuit structures with one circuit in place will be installed.	6/20/2022	5/26/2023	5/26/2023		11,036,755			100	69	138	10	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel Pole	50	10	na	na	25.101(c)(5)(B)	
109	OPT45364 OPT44946	Wedgwood Switch - Pafford St Switch 138 kV Line : Line Retermination Into New Rosemont Switch	City of Fort Worth, Tarrant County	Reterminate the Wedgwood Switch – Pafford Street Switch 138 kV Line at its new terminal location at the Rosemont Switch.	11/4/2022	10/31/2023			2,591,809			89	138	na	0.5	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	55	0.25	25.101(c)(5)(D)	
110	OPT47396 (R4028)	Seymour Tap - Olney BEPC Switch 69 kV Line : Relocation of 3 Structures	City of Seymour, Baylor County	Relocation and replacement of structure on Seymour Tap - Olney BEPC Switch 69 kV Line.	10/21/2022	12/7/2022	12/7/2022		597,852			100	69	na	0.11	959.6 ACSS/TW Suwannee	Steel Pole	na	na	50	0.11	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
111	OPT44759 (M4320)	Bardwell Switch - Italy Sub 69 kV Line : Rebuild	City of Forreston, Ellis County	Rebuild the Bardwell Lake Switch - Italy section of the Hillsboro - Waxahachie 69 kV Line. Bundle existing circuits of the Italy - Hillsboro section of the Hillsboro - Waxahachie 69 kV Line.	7/25/2022	12/31/2022	12/31/2022		11,790,246			100	69	138	6.1	959.6 ACSS/TW Suwannee	Steel Pole	80	6.1	na	na	25.101(c)(5)(B)	
112	OPT45495 OPT43815 (M5172)	Handley Switch - Executive Parkway Switch 138 kV Line : Reconductor the Hurst Sub - International Airport Sub 138 kV Line	City of Fort Worth, Tarrant County	Reconductor the Handley Switch - Executive Parkway Switch 138 kV Line between the Hurst Substation - International Airport Substation.	9/12/2022	12/30/2022	12/30/2022		6,709,213			100	138	na	11.2	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel Pole	100	11.2	na	na	25.101(c)(5)(B)	
113	OPT46733 OPT48788 (M5172)	BEPC Flat Rock Tap Switch – BEPC Flat Rock Substation: Rebuild 138 kV Line Section using a conductor rated 2569 A or greater.	City of Weatherford, Parker County	Rebuild the 4.1 mile Oncor owned section of the 6.4-mile Weatherford – BEPC Flat Rock Substation 138 kV Line.	8/2/2022	12/12/2022	12/12/2022		7,584,140			100	138	na	8.2	1926.9 ACSS/TW Cumberland	Steel Pole	50	4.1	na	na	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
114	OPT43481 OPT45336 (M5172)	Weatherford Switch – BEPC Flat Rock Tap Switch 138 kV Line: Rebuild 138 kV Line Section using a conductor rated 2569 A or greater.	City of Weatherford, Parker County	Rebuild the 2.3-mile Oncor owned section of the 6.4-mile Weatherford – BEPC Flat Rock Substation 138 kV Line.	7/7/2022	12/10/2022	12/10/2022		4,046,458			100	138	na	2.3	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	50	2.3	na	na	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
115	OPT43447 OPT46560 (R2014)	Trinidad Switch - Fairfield West - Long Lake Sub 138 kV Line : Rebuild from Big Brown Tap to Pin Oak Switch 138 kV	City of Trinidad, Henderson County	Rebuild Trinidad Switch-Fairfield West-Long Lake from Big Brown Tap over to structure 4/9 and new cut-in for Pin Oak Switch.	9/15/2022	2/7/2023	2/7/2023		9,101,916			100	138	na	8	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	225	3.5	225	0.5	25.101(c)(5)(B)	
116	OPT46569	Big Spring Switch - Gunsight Switch 138 kV Line : Crossarm Replacement	City of Big Spring, Howard County	Replace 80 structures on and all crossarms on Big Spring - China Grove - Gunsight 138 kV line.	9/22/2022	12/20/2022	12/20/2022		8,846,141			100	138	na	57	636 ACSR Grosbeak	Wood H-Frame	Varies	57	na	na	25.101(c)(5)(B)	
117	OPT45684	D East 1- D East 2 138 kV Line: Rebuild Cathodic Protection	City of Dallas, Dallas County	Rebuild the Cathodic Protection System on the D East 1- D East 2 138 kV Line.	10/27/2022	12/5/2022	12/5/2022		347,454			100	na	na	na	na	na	na	na	na	na	25.101(c)(5)(B)	
118																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
119	OPT46166 (R6142)	Trinidad Switch 69 kV Line to Power Plant	City of Trinidad, Henderson County	Reterminate the Luminant Power Plant 69kV from Trinidad Switch to a new POI from the Navarro Switch - Creslenn Ranch Switch 69kV Line	9/23/2022	12/22/2022	12/22/2022		508,558			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel 3 - Pole	50	0.1	na	na	25.101(c)(5)(A)	
120	OPT46165 (R6142)	Trinidad Switch 138 kV Interconnection Line to Trinidad Autotransformer	City of Trinidad, Henderson County	Line work associated to demolish the Trinidad Switch 69 kV yard, connections remain the same, new structures needed	9/9/2022	12/22/2022	12/22/2022		787,396			100	138	na	0.1	795 ACSR Drake	Steel 3 - Pole	50	0.1	na	na	25.101(c)(5)(A)	
121	OPT46163 (6142)	Creslenn Ranch Switch - Trinidad Switch 69 kV Line - New Interconnection	City of Trinidad, Henderson County	Reterminate the Trinidad Switch 69kV Auto Line, create new Creslenn Ranch Switch to Trinidad Switch 69kV Line	9/7/2022	12/22/2022	12/22/2022		536,847			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel 3 - Pole	50	0.1	na	na	25.101(c)(5)(A)	
122	OPT45941	Wichita Falls South Switch - Burnett Switch 138 kV Line : CMPC Line Hardening (Str. 7/3 - 7/8)	City of Wichita Falls, Wichita County	Rebuild a section of the Wichita Falls South—Burnett 138 kV line that crosses US-287 in Wichita County.	11/8/2022	12/9/2022	12/9/2022		1,874,557			100	138	na	0.9	959.6 ACSS/TW Suwannee	Steel Pole, Wood H-Frame	50	0.9	na	na	25.101(c)(5)(B)	
123	OPT44950 (R6142)	Trinidad Switch - Athens Switch 69 kV Line : Retermination into Creslenn Ranch	City of Trinidad, Henderson County	Reterminate the Trinidad Switch - Athens Switch from Trinidad Switch to the new Creslenn Ranch Switch	11/2/2022	12/22/2022	12/22/2022		478,539			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel Pole	50	0.1	na	na	25.101(c)(5)(A)	
124	OPT46950 OPT48085 (R9612)	Odessa EHV Switch - Monahans - Wolf Switch: Line work for Dry Wind Tap to Sandhills Sub	City of Monahans, Crane County	Establish the Dry Wind Tap and install the new circuit from Dry Wind Tap to Sandhills Sub	11/12/2022	12/16/2022	12/16/2022		3,706,579			100	138	na	8.5	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole	50	8.1	varies	0.4	25.101(c)(5)(A)	
125	OPT46954 OPT48954 (R9612)	Wolf Switch - General Tire Switch: Rebuild Sandhills Tap – Sandhills Substation 138 kV line section using double-circuit structures	City of Monahans, Crane County	Rebuild the Sandhills Tap – Sandhills Sub 138 kV line	9/12/2022	12/28/2022	12/28/2022		11,133,776			100	138	na	8	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel Pole	50	7.8	varies	0.2	25.101(c)(5)(B)	
126	OPT47613 OPT48959 (R9612)	Wolf Switch - General Tire Switch: Rebuild Sandhills Tap – Dry Wind Tap 138 kV line section using double-circuit structures	City of Monahans, Ector and Crane County	Rebuild the Sandhills Tap - Dry Wind Tap line section on the Wolf Switch - General Tire Switch 138 kV line	1/13/2023	5/30/2023	5/30/2023		7,446,053			100	138	na	3.5	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel Pole	50	3.3	varies	0.2	25.101(c)(5)(B)	
127	OPT46680 (R6143)	Temple Sub - Taylor Sub 69 kV Line: Taylor Sub Retermination	City of Taylor, Williamson County	Reterminate the Temple - Taylor 69 kV line at the Taylor Station	11/3/2022	12/5/2022	12/5/2022		1,002,659			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel Pole, Wood Pole	Varies	0.1	na	na	25.101(c)(5)(A)	
128	OPT46830 (R9610)	Sandhills Tap - Sandhills Sub 138 kV Line: Schumm point of delivery (POD)	City of Monahans, Crane County	Provide a 138 kV point of delivery (POD) on the Sandhills Tap - Sandhills 138 kV Line Section.	10/12/2022	12/28/2022	12/28/2022		2,089,938			100	na	138	0.2	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole	na	na	70	0.2	25.101(c)(5)(A)	
129	OPT46832 (R9604)	Horseshoe Springs Switch - Three Mile Draw Switch 138 kV Line : Install Crater Rock Switch for Hayhurst Texas Solar's Allen Sub	City of Orfa, Culberson County	Cut-in for Crater Rock 138 kV Switch on the Horseshoe Springs Switch - Three Mile Draw Switch 138 kV Line.	11/18/2022	12/16/2022	12/16/2022		1,437,763			100	na	138	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	varies	0.2	25.101(c)(5)(A)	
130	OPT46847 (R9609)	Spraberry Switch - Polecat Switch 138 kV Line: Establish Meyers Draw point of delivery (POD)	City of Midland, Midland County	Establish Meyers Draw Point of Delivery (POD)	8/16/2023	11/19/2023			3,375,632			99	138	na	0.5	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel H-Frame, Steel Pole	50	0.3	varies	0.2	25.101(c)(5)(A)	
131	OPT46323	Valley South Sub - Farmersville Switch 345 kV Line: Erosion Control at Structure 24/2	City of Blue Ridge, Collin County	Relocate structure 24/2 on the Valley South Sub - Farmersville Switch 345 kV Line	10/18/2022	12/21/2022	12/21/2022		819,869			100	345	na	0.2	795 ACSR Drake	Steel Lattice Tower	170	0.1	na	na	25.101(c)(5)(B)	
132	OPT47169 (R9622)	Quarry Field Switch - Wink Switch 138 kV Line : Install Ashby point of delivery (POD)	Winkler County	Establish the point of delivery (POD) on the Quarry Field Switch – Wink Switch 138 kV Line	10/25/2022	12/1/2022	12/1/2022		2,392,691			100	138	na	0.5	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	50	0.3	70	0.2	25.101(c)(5)(A)	
133	OPT39815 OPT43848	Stanton East Switch - Spraberry Switch 69 kV Line : CMPC Line Hardening (Str. 26/11 & 26/12)	City of Stanton, Martin County	Rebuild the section of the Stanton East Switch - Spraberry Switch 69 kV Line that crosses IH-20 in Midland, TX.	12/14/2022	12/16/2022	12/16/2022		386,820			100	69	na	0.23	4/0 ACSR Penguin	Concrete Pole, Wood Pole	50	0.23	na	na	25.101(C)(5)(B)	
134	OPT43682 (R995)	Scatter Branch Sub - Caddo Mills Explorer Tap 69 kV Line: Rebuild Scatter Branch - Caddo Mills Explorer Tap	City of Greenville, Hunt County	Rebuild from Scatter Branch Sub to Caddo Mills Explorer Tap of the Commerce Switch - Royse Switch 69 kV Line.	10/17/2022	5/31/2023	5/31/2023		30,785,002			100	69	na	19.1	959.6 ACSS/TW Suwannee	Steel Pole	Varies	19.1	na	na	25.101(c)(5)(B)	
135	OPT46946 (M5222)	Marrs Switching Station – Rolling Hills Substation 138 kV Line: Re-terminate the Marrs Switching Station – Rolling Hills Substation 138 kV Line at Marrs Switching Station	City of Fort Worth, Tarrant County	Re-terminate the Marrs Switching Station – Rolling Hills Substation 138 kV Line at a new terminal location in the Marrs Switching Station to accommodate the for the new Marrs Switching Station	5/21/2024	6/30/2024			877,203			0	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.2	na	na	25.101(c)(5)(B)	
136	OPT46934 (R9499)	Midland East Sub - Spraberry Switch 138 kV Line : Cut in to Consavvy Switch	City of Midland, Midland County	Loop in the existing Midland East Sub - Spraberry Switch 138 kV Line into Consavvy 138 kV Switch.	11/1/2022	12/14/2022	12/14/2022		1,278,057			100	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	Station Property	0.1	na	na	25.101(c)(5)(A)	
137	OPT46033	Kemp Ranch Switch - Sandis Switch 138 kV Line : Reterminate at Midlothian South Sub	City of Midlothian, Ellis County	Reterminate the Kemp Ranch Switch - Sandis Switch 138 kV Line at Midlothian South Sub	11/17/2022	4/24/2023	4/24/2023		1,502,626			100	138	na	0.7	959.6 ACSS/TW Suwannee	Steel Pole, Wood H-Frame	100	0.7	na	na	25.101(c)(5)(A)	
138	OPT45940	Wichita Falls North Switch - Pleasant Valley Switch 69 kV Line : CMPC Line Hardening (Str. 2/12 - 2/15)	City of Wichita Falls, Wichita County	Rebuild a section of the Wichita Falls North Switch to Pleasant Valley Switch 69 kV across Interstate 44 in Wichita County.	10/13/2022	12/1/2022	12/1/2022		704,064			100	69	na	0.2	336.4 ACSR Linnett	Steel Pole, Wood Pole	40	0.2	na	na	25.101(c)(5)(B)	
139	OPT45939	Burnett Switch - Pleasant Valley Switch 69 kV Line : CMPC Line Hardening (Str. 4/11 - 4/14)	City of Wichita Falls, Wichita County	Rebuild the section of the Burnett Switch - Pleasant Valley Switch 69 kV Line that crosses Interstate 44.	10/26/2022	12/1/2022	12/1/2022		1,139,681			100	69	na	0.32	636 ACSR Grosbeak	Steel Pole, Wood Pole	varies	0.32	na	na	25.101(c)(5)(B)	
140	OPT45538	Audelia Termination- Lake Highlands 138 kV Line: U.G. Termination Replacement	City of Dallas, Dallas County	Replace the 138 kV Underground Transmission Terminations at Audelia and Lake Highlands Sub.	11/7/2022	11/22/2022	11/22/2022		785,485			100	138	na	na	600 CU HPFF	na	na	na	na	na	25.101(c)(5)(B)	
141	OPT45139 (R6164)	Brownwood - Coleman Co. 69 kV and 138 kV Line : Reterminate 138 kV line into Bangs Sub due to Station Rebuild	City of Bangs, Brown County	Line work associated with converting Bangs substation to 138 kV. The work is occurring on the Brownwood- Coleman County 69 kV and 138 kV line.	11/17/2022	3/9/2023	3/9/2023		1,199,052			100	138	na	0.6	336.4 ACSR LINNETT, 959.6 ACSS/TW SUWANNEE	Steel Pole	varies	0.3	na	na	25.101(c)(5)(A)	
142	OPT44570 (R6160)	Corsicana Sub to Navarro Sub 138 kV Line: Re-terminate at Revolution Switch	City of Corsicana, Navarro County	Modify the Corsicana Substation CB 15015/15020 – Navarro Substation 138 kV transmission line.	2/5/2025	4/17/2025						0	138	na	0.15	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	100	0.15	25.101(c)(5)(B)	
143	OPT44528 OPT44520 (R3022)	SL Ogallala - Tule Canyon 345 kV Line: Kress Switch Interconnection	City of Kress, Kress County	Cut-In the Ogallala - Tule Canyon 345 kV Line to establish the new Kress Switch.	10/13/2022	5/26/2023	5/26/2023		1,891,641			100	345	na	0.1	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	160	0.1	na	na	25.101(c)(5)(A)	
144	OPT43720 (R6141)	Lake Creek Switch - Waco West Switch 138 kV Line : Reterminate at Peppervine Switch	City of Waco, McLennan County	Retermination into new Peppervine Switch	5/1/2023	10/15/2023			911,268			99	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	80	0.1	na	na	25.101(c)(5)(A)	
145	OPT43678 (R6144)	Brownwood Sub - Dublin Sub 69 kV Line : Proctor Removal	City of Proctor, Comanche County	Remove connector to Proctor Substation to accommodate the removal and decommissioning of Proctor Station	2/1/2023	5/15/2023	5/15/2023		250,000			100	69	na	0.1	#1 Cu	Wood Pole	50	0.1	na	na	25.101(c)(5)(A)	
146	OPT43477 (M4122)	Desoto Switch - Sterrett Switch 138 kV Line: Rebuild Desoto to Glenn Heights (BEC)	City of Glenn Heights, Dallas and Ellis County	Rebuild the Desoto to Glenn Heights section of the Desoto to Sterrett 138 kV line	9/27/2022	12/6/2022	12/6/2022		4,013,639			100	138	na	2.1	1926.9 ACSS/ TW Cumberland	Steel 3 - Pole, Steel Pole	100	2.1	na	na	25.101(c)(5)(B)	
147	OPT43948 OPT46138 (M4239)	Royse Switch - Rowlett Sub 138 kV Line : Reconnector Fate Sub to Rockwall Sub	Royse City, Rockwall County	Reconnector the Fate Sub - Rockwall Sub section of the Royse Switch - Rowlett 138 kV Line.	9/30/2022	12/1/2022	12/1/2022		13,223,812			100	138	na	3.85	2-959.6 ACSS/TW Suwannee	Steel H-Frame, Steel Pole	Varies	3.85	na	na	25.101(c)(5)(B)	
148	OPT46763 (M4175)	Lancaster Sub - Desoto Pleasant Run 138 kV Line Reconnector	City of Desoto, Dallas County	Reconnector the 3.6-mile Lancaster Sub - Desoto Pleasant Run section of the Waterrmill - Cedar Hill 138 kV Line	11/9/2022	1/20/2023	1/20/2023		4,973,307			100	138	na	3.6	959.6 ACSS/TW/E3X Suwannee	Steel Pole	Varies	3.6	na	na	25.101(c)(5)(B)	
149	OPT45103 (M4175)	Reindeer Sub - Lancaster Sub 138 kV Line: Reconnector	City of Lancaster, Dallas County	Reconnector the Reindeer Sub - Lancaster Sub 138 kV line section	9/6/2022	12/10/2022	12/10/2022		3,604,361			100	138	na	2.6	959.6 ACSS/TW/E3X Suwannee	Steel Pole	Varies	2.6	na	na	25.101(c)(5)(B)	
150	OPT46762 (M4175)	Watermill Switch - Reindeer Sub 138 kV Line: OPGW Replacement	City of Lancaster, Dallas County	Replace the existing shield wire on the Watermill Switch - Reindeer Sub section of the Watermill Switch - Cedar Hill Switch Sub 138 kV Line.	9/19/2022	11/10/2022	11/10/2022		757,645			100	138	na	2.6	na	Concrete Pole	Varies	2.6	na	na	25.101(c)(5)(B)	
151	OPT46946 (R6183)	Hillsboro Switch - Navarro Switch 139 kV Line: Install Ash Creek Switch for Pitts Dudik Solar	City of Hubbard, Hill County	Cut in the Navarro - Hillsboro 139 kV Line to establish the new Ash Creek Switch Station.	3/29/2023	4/18/2023	4/18/2023		1,163,236			100	138	na	0.31	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.25	195	0.06	25.101(c)(5)(A)	
152	OPT46529 (R6185)	Trinidad Switch - Navarro Switch 138 kV Line : Cut-In for Long Prairie Switch	City of Navarro, Navarro County	Cut in the Trinidad Switch - Navarro Switch 138 kV Line to establish the new Long Prairie Switch Station.	10/20/2022	12/5/2022	12/5/2022		1,426,002			100	138	na	0.26	1926.9 ACSS/TW Cumberland	Steel Pole	190	0.2	180	0.06	25.101(c)(5)(A)	
153	OPT42423 (M4346)	Rivercrest Switch - Paris Switch 138 kV Line : Eiffel Solar Interconnect at Hawk Hollow Switch	City of Paris, Lamar County	Cut in the Rivercrest Switch - Paris Switch and Paris Switch - Tenaska - Lamar Blossom 138kV Lines to establish the new Hawk Hollow Switch Station.	9/29/2022	12/13/2022	12/13/2022		2,121,374			100	138	na	0.16	959.6 ACSS/TW Suwannee	Steel Pole	100	0.06	340	0.02	25.101(c)(5)(A)	
154	OPT46497 (M3009)	Paris Switch - Commerce Switch 138 kV Line: Cut-in to establish Crossroads Switch	City of Enloe, Delta County	Cut in the Paris Switch - Commerce Switch 138 kV Line to establish Crossroads Switch Station.	10/25/2022	12/21/2022	12/21/2022		1,656,164			100	138	na	0.14	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.01	180	0.04	25.101(c)(5)(A)	
155	OPT39029	Hurst - Bell 138 kV Line: Bell Helicopter point of delivery (POD)	City of Hurst, Tarrant County	This project will reterminate the Hurst to Bell 138 kV Line into the new Bell Helicopter Owned Sub.	8/5/2022	5/1/2023	5/1/2023		729,841			100	138	na	0.15	336.4 ACSR Linnett, 735 ACSR Dr Drake	Steel Pole	40	0.1	70	0.05	25.101(c)(5)(A)	
156	OPT46901 (R8574)	Pegasus South Tap - Quickriver Tap 138 kV Line	City of Odessa, Midland County	Rebuild the Pegasus South Tap - Quickriver Tap 138 kV Line on double-circuit structures with one circuit in place from Pegasus South Tap to Quickriver tap. Cut in the Pegasus South Tap to Pegasus South 138 kV Line to establish the new Quickriver Tap.	10/5/2022	5/26/2023	5/26/2023		8,987,319			100	138	na	5.1	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	5.1	na	na	25.101(c)(5)(B)	
157	OPT46966 (R8574)	Pleasant Farms - Pegasus South Tap 138 kV Line (R8574)	City of Odessa, Midland County	Rebuild the Pleasant Farms - Pegasus South Tap 138 kV Line on double-circuit structures with one circuit in place from Pleasant Farms - Pegasus South Tap.	12/7/2022	5/26/2023	5/26/2023		8,454,264			100	138	na	4	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel Pole	Varies	4	na	na	25.101(c)(5)(B)	
158	OPT41809 OPT47354 (R9607)	Glass Ranch Switch - Sale Ranch Switch 138 kV Line : Red Sand point of delivery (POD)	City of Midland, Martin County	Establish Red Sand Point of Delivery (POD)	9/26/2022	12/1/2022	12/1/2022		2,116,406			100	138	na	0.81	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame, Steel Pole	100	0.5	Varies	0.34	25.101(c)(5)(A)	
159	OPT47762 OPT48228 (R6174)	McGregor Phillips-Harris Creek 138 kV : Rebuild	City of McGregor, McLennan County	Rebuild section of Waco West to McGregor Phillips 69 kV to establish new Harris Creek Station.	10/17/2022	12/31/2022	12/31/2022		3,647,064			100	69	138	1.35	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	1.35	na	na	25.101(c)(5)(A)	
160	OPT43677 OPT48461 (R6144)	Stephenville Switch - Comanche Switch 138 kV Line : Sabana Substation Cut-In	City of Proctor, Comanche County	Line work associated with connecting the new 138kV Sabana Substation.	10/5/2022	11/1/2022	11/1/2022		1,194,221			100	138	na	0.25	959.6 ACSS/TW Suwannee	Steel Pole	100	0.25	na	na	25.101(c)(5)(A)	
161	OPT43718 (R6141)	Waco West Switch - Waco East Switch - Elm Mott Switch 138 kV Line : Reterminate at Peppervine Switch	City of Waco, McLennan County	Retermination into new Peppervine Switch	7/4/2023	10/15/2023			994,911			99	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	80	0.2	na	na	25.101(c)(5)(B)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
162	OPT43719 (R6141)	Waco West Switch - McGregor Phillips - Temple Elm Creek Switch 138 kV Line: Reterminate at Peppervine Switch	City of Waco, McLennan County	Retermination into new Peppervine Switch	6/6/2023	10/15/2023			931,323			34	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	80	0.2	na	na	25.101(c)(5)(B)	
163	OPT43721 (R6141)	Waco East Sub - Waco West Switch 138 kV Line : Reterminate at Peppervine Switch	City of Waco, McLennan County	Retermination into new Peppervine Switch	6/7/2023	10/15/2023			775,380			67	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	80	0.2	na	na	25.101(c)(5)(B)	
164	OPT43727 (R6141)	Waco West Switch - Waco West Sub 138 kV Line : Reterminate at Peppervine Switch	City of Waco, McLennan County	Retermination into new Peppervine Switch	6/8/2023	10/15/2023			964,515			34	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	80	0.2	na	na	25.101(c)(5)(C)	
165	OPT43691 (R6141)	Waco East Switch - Belmead Sub 69kV Line: Conversion to 138 kV	City of Waco, McLennan County	Conversion to 138 kV as a part of rebuilding the Waco East Switch - Elm Mott Switch 69 kV line conversion to 138 kV operation	9/11/2022	5/26/2023	5/26/2023		9,173,498			100	69	138	3.8	1926.9 ACSS/TW Cumberland	Steel Pole	70	3.8	na	na	25.101(c)(5)(B)	
166	OPT47250	Oakland Sub - Medil Terminal Sub 138 kV Line : Add OPGW	City of Dallas, Dallas County	Install OPGW and 4 splice boxes from Oakland Sub to Medil Terminal Sub.	12/20/2022	12/29/2022	12/29/2022		613,962			100	138	na	2.53	336.4 ACSR Linnet	Steel Pole	Varies	2.53	na	na	25.101(c)(5)(A)	
167	OPT47314 (R8498)	Longshore Switch - Odessa EHV Sub 345 kV Line: Cut-In to establish Consavvy Switch	City of Midland, Midland County	Cut-in the Longshore Switch - Odessa EHV Sub double circuit 345 kV line to establish the new Consavvy Switch.	8/20/2022	12/30/2022	12/30/2022		1,748,991			100	345	na	0.1	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	120	0.1	na	na	25.101(c)(5)(A)	
168	OPT46941 (R8498)	Morgan Creek Switch - Quail Switch 345 kV Line : Cut-In to establish Consavvy Switch	City of Midland, Midland County	Cut-In the Morgan Creek Switch - Quail Switch double circuit 345 kV line into the new Consavvy Switch.	10/7/2022	12/28/2022	12/28/2022		2,351,854			100	345	na	0.1	2- 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	120	0.1	na	na	25.101(c)(5)(A)	
169	OPT46936 (R8498)	Sprabery Switch - Stanton East Switch 69 kV Line : Reroute around Consavvy Switch	City of Midland, Midland County	Rebuild 0.8 miles of the Sprabery Switch - Stanton East Switch 69kV line around Consavvy 138 kV Switch Station.	10/25/2022	12/14/2022	12/14/2022		2,104,393			100	69	na	0.6	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.6	na	na	25.101(c)(5)(B)	
170	OPT47089 (R6206)	Leon Switch - Cisco 138 kV Line: Retermination into Mountain Branch Sub	City of Eastland, Eastland County	Re-terminate into the New Mountain Branch Sub	11/22/2022	5/1/2023	5/1/2023		499,908			100	138	na	0.1	959.6 ACSS/TW Suwannee	Steel Pole	Varies	0.1	na	na	25.101(c)(5)(B)	
171	OPT44965 (R8479)	Sargent Road Switch - Industrial Blvd Switch 138 kV Line : Rebuild	City of Dallas, Dallas County	Yucca Drive Switching Station – Northern Natural Sub 69 kV Line to establish the new Courtney Creek 138 kV Switching Station	11/1/2024	5/15/2025						0	69	138	1.6	1926.9 ACSS/TW Cumberland	Steel Pole	70	0.3	70	0.5	25.101(c)(5)(C)	
172	OPT48355 (R8530)	Moss Switch - Red Lakes Switch 138 kV Line : Rebuild	Odessa County	Rebuild the 14.0 mile Moss Switch - Red Lakes Switch 138 kV line.	2/20/2023	11/15/2023			21,838,771			94	138	na	14	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	70	14	na	na	25.101(c)(5)(A)	
173	OPT46925 (R8624)	Barber Lake Switch - Morgan Creek Switch 138 kV Line : Install Moser Canyon point of delivery (POD)	City of Colorado City, Mitchell County	Rebuild 0.4-miles of the Barber Lake Switch - Morgan Creek Switch 138kV Line East Circuit to establish the Moser Canyon point of delivery (POD)	10/3/2023	12/15/2023			2,216,404			6	138	na	0.39	1926.9 ACSS/TW Cumberland, 959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame, Steel Pole	na	na	50	0.39	25.101(c)(5)(A)	The existing ROW width is centerline only easement. This will remain in place to allow for a future circuit. An additional centerline only easement will be acquired, on which the new POD line section will be placed.
174	OPT48360 (R8606)	SL Consavvy Switch - Pronghorn Switch 138 kV Line: Rebuild	City of Odessa, Odessa County	Rebuild of the Consavvy - Pronghorn section of the S Midland - Pronghorn 138 kV Line	12/5/2022	5/25/2023	5/25/2023		10,445,048			100	138	na	7.1	1926.9 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	70	7.1	na	na	25.101(c)(5)(B)	
175	OPT46565 (M4071)	Watermill Switch - Cedar Crest Switch 138 kV Line : Reterminate at Cedar Crest Sub (West)	City of Dallas, Dallas County	Reterminate the Watermill Switch - Cedar Crest Switch 138 kV Line on the east side of Cedar Crest Sub.	11/15/2022	5/10/2023	5/10/2023		631,905			100	138	na	0.1	959.6 ACSS/TW Suwannee	Steel Pole	90	0.1	na	na	25.101(c)(5)(B)	
176	OPT46759 (R8606)	SL South Midland Switch - Cottonfield 138 kV Line: Rebuild	City of Odessa, Odessa County	Rebuild the SL South Midland Switch - Cottonfield 138 kV Line.	1/27/2023	5/26/2023	5/26/2023		4,682,906			100	138	na	2.2	1926.9 ACSS/TW Cumberland	Steel Pole	70	1.1	na	na	25.101(c)(5)(B)	
177	OPT48075 (R6136)	Fairfield West - Mexia Main 138 kV Line: Retermination into Fairfield West Switch	City of Fairfield, Freestone County	Reterminate the Fairfield West - Mexia Main 138 kV Line at its new terminal location at Fairfield West Switch.	11/1/2022	5/26/2023	5/26/2023		858,013			100	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.1	na	na	25.101(c)(5)(A)	
178	OPT46882 (R8479)	Yucca Drive Switch - Northern Natural Gas Sub 69 kV Line: Cut-in Courtney Creek Switch - Fort Stockton Switch (AEP) 138 kV Line	City of Grand Falls, Ward County	Cut in the Yucca Drive Switching Station – Northern Natural Sub 69 kV Line to establish the new Courtney Creek 138 kV Switching Station	1/16/2023	5/30/2023	5/30/2023		4,178,631			100	69	138	0.8	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole, Wood Pole	70	0.3	70	0.5	25.101(c)(5)(C)	
179	OPT00208 (M3039)	Blackland Switch - Terrell Switch 138 kV Line: Establish Lawrence Substation	City of Terrell, Kaufman County	Establish the Lawrence Substation on the Blackland Switch - Terrell Switch 138 kV Line	10/19/2022	12/15/2022	12/15/2022		1,077,026			100	138	na	0.25	959.6 ACSS/TW Suwannee	Steel Pole	70	0.25	na	na	25.101(c)(5)(A)	
180	OPT45022 (M4071)	Watermill Switch - Cedar Crest Switch 138 kV Line : Reterminate at Cedar Crest Sub (East)	City of Dallas, Dallas County	Reterminate the Watermill Switch - Cedar Crest Switch 138 kV Line on the west side of Cedar Crest Sub.	11/15/2022	12/20/2022	12/20/2022		776,715			100	138	na	0.1	959.6 ACSS/TW Suwannee	Steel Pole	90	0.1	na	na	25.101(c)(5)(B)	
181	OPT47097 (M5136)	Sherry Switch - Fish Creek Switch 138 kV Line : Grand Prairie Associated Line Work (North Circuit)	City of Grand Prairie, Dallas County	Line Work Associated with connecting Grand Prairie Substation for the Sherry Switch - Fish Creek 138 kV Line.	9/20/2022	5/1/2023	5/1/2023		669,782			100	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	0.4	na	na	25.101(c)(5)(B)	
182	OPT46691 (M5136)	Sherry Switch - Cedar Hill Switch 138 kV Line : Grand Prairie Associated Line Work (South Circuit)	City of Grand Prairie, Dallas County	Line Work Associated with connecting Grand Prairie Substation with Sherry Switch - Cedar Hill Switch 138 kV Line.	9/16/2022	5/30/2023	5/30/2023		1,583,604			100	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	0.4	na	na	25.101(c)(5)(A)	
183	OPT46747 (R6195)	Venus Switch - Sam Switch 345 kV Line : Cut-in to establish Fort Smith Switch	City of Hillsboro, Hill County	Cut in to the Venus Switch - Sam Switch 345 kV Line to establish Fort Smith Switch	9/26/2022	11/16/2022	11/16/2022		1,317,149			100	345	na	0.2	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower	170	0.1	na	na	25.101(c)(5)(A)	
184	OPT46319 (R788)	Whitney Switch - Stephenville Switch 138 kV Line: Antler Hollow Associated Line Work (North Circuit)	City of Stephenville, Erath County	Line work associated with establishing Antler Hollow Substation.	10/22/2022	12/19/2022	12/19/2022		1,003,868			100	138	na	0.2	959.6 ACSS/TW Suwannee	Steel Pole	70	0.2	na	na	25.101(c)(5)(A)	
185	OPT47477 (R4022)	Holiday Sub - Bowman Switch 138 kV Line : Cut-In to Establish Pecan Tree Sub	City of Holiday, Archer County	This project is to cut-in the Holiday Sub - Bowman Switch 138 kV Line to the planned Pecan Tree Sub.	12/13/2022	4/1/2023	4/1/2023		1,579,933			100	138	na	0.33	959.6 ACSS/TW Suwannee	Steel 2 - Pole	varies	0.33	na	na	25.101(c)(5)(A)	
186	OPT47460 (R4015)	Hopewell - Johnson SS (BEPC) 138 kV Line: Reterminate to establish Hopewell Switch	City of Bowie, Montague County	Reterminate the existing Montague - Johnson SS (BEPC) 69 kV Line at its new terminal location at the new Hopewell Switch.	10/11/2022	12/28/2022	12/28/2022		297,610			100	69	138	0.2	959.6 ACSS/TW Suwannee	Steel Pole	varies	0.2	na	na	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
187	OPT47321	Mountain Creek Switch - West Levee Switch 138 kV Line : Line Hardening	City of Dallas, Dallas County	Replace 5 poles along the Mountain Creek Switch - West Levee Switch 138 kV Line	10/20/2022	11/7/2022	11/7/2022		1,504,761			100	138	na	0.23	1926.9 ACSS/TW Cumberland	Steel Pole	10	0.23	na	na	25.101(c)(5)(B)	
188	OPT45396	Graham Switch - Burwick Switch 345 kV Line : Insulator Replacement	City of Graham, Young County	Replacing polymer insulators with toughened glass insulators.	10/17/2022	12/8/2022	12/8/2022		1,320,366			100	345	na	18	1590 ACSR Falcon	Steel Lattice Tower	Varies	18	na	na	25.101(c)(5)(B)	
189	OPT40247	EPDC Sub - SOUTH MAIN TERMINAL Sub 138 kV Line : Replace Terminations & Rebuild Cathodic Protection System	City of Fort Worth, Tarrant County	Replace 138 kV Underground Transmission Terminations and rebuild Cathodic Protection System at EPDC SUB.	9/26/2022	10/10/2022	10/10/2022		738,236			100	138	na	na	600 CU HPFF	na	na	na	na	na	25.101(c)(5)(B)	
190	OPT46781 (M4702)	Farmersville Switch - Monticello Switch 345 kV Line : Cut-in Sallilo Switch	Hopkins County	Cut in to the Farmersville Switch - Monticello Switch 345 kV Line to establish Sallilo Switch	9/29/2022	11/17/2022	11/17/2022		1,656,513			100	345	na	0.35	2 - 1926.9 ACSS/TW Cumberland	Steel Pole	170	0.31	170	0.04	25.101(c)(5)(A)	
191	OPT46810 (R6194)	Brown Switch - Killeen Switch 345 kV Line : Cut-in to establish Russell Gap Switch	Mills County	Cut - in to Brown - Killeen Switch 345 kV Line to Establish Russell Gap Switch	11/14/2022	12/22/2022	12/22/2022		1,999,500			100	345	na	0.21	2 - 1926.9 ACSS Cumberland	Steel Lattice Tower	80	0.21	na	na	25.101(c)(5)(A)	
192	OPT44731 (R788)	Comanche Peak Switch - Stephenville Switch 138 kV Line: Antler Hollow Associated Line Work (South Circuit)	City of Stephenville, Erath County	Line work associated with establishing Antler Hollow Substation	10/22/2022	12/19/2022	12/19/2022		746,949			100	138	na	0.2	959.6 ACSS/TW Suwannee	Steel Pole	70	0.2	na	na	25.101(c)(5)(A)	
193	OPT43881 (R4022)	Bowman - Graham Switch 138 kV Line: Cut-in to Short Grass Sub	City of Archer, Archer County	Cut in to the Bowman - Graham Switch 138 kV line to establish the new Short Grass Substation	12/14/2022	12/20/2022	12/20/2022		359,938			100	138	na	0.1	2- 795 ACSR Drake	Steel Lattice Tower	120	0.1	na	na	25.101(c)(5)(A)	
194	OPT47719	Allen Switch - Plano West Sub 138 kV Line : Structure Replacement	City of Richardson, Collin County	Project will be to replace Structure 1/1C which is located outside of Plano West Substation on the Allen Switch -- Plano West 138 kV Line	4/6/2023	4/12/2023	4/12/2023		357,732			100	138	na	0.1	795 ACSR Drake	Steel Pole	100	0.1	na	na	25.101(c)(5)(B)	
195	OPT48230 (R8326)	Crane Switch - Odessa North Sub 69 kV Line : Cut in to Establish Apple Sub	City of Odessa, Ector County	Cut in to the Crane Switch - Odessa North Sub 69 kV Line to establish Apple Sub	10/18/2022	12/9/2022	12/9/2022		1,491,907			100	69	na	0.15	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.15	na	na	25.101(c)(5)(A)	
196	OPT47462 (R4015)	Hopewell - Joy (BEPC) 138 kV Line: Reterminate to establish Hopewell Switch	City of Bowie, Montague County	Reterminate the existing Montague - Joy SS (BEPC) 69 kV Line at its new terminal location at the new Hopewell Switch.	10/11/2022	12/28/2022	12/28/2022		407,914			100	69	138	0.2	959.6 ACSS/TW Suwannee	Steel Pole	Varies	0.2	na	na	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
197	OPT44238 (R8215)	Taylor Switch - Hutto Switch 138 kV Line: Mallard Switch Cut-in	City of Taylor, Williamson County	Construct the cut-in line for the new Mallard Sw station.	12/9/2022	5/31/2023	5/31/2023		9,053,879			100	na	138	1.63	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	140	1.63	25.101(c)(5)(A)	
198	OPT46892 (R8215)	Brushy Creek Switch - Mallard Switch 138 kV Line: Add Second Circuit from Str. 1/6 to Mallard Switch	City of Taylor, Williamson County	Install a second circuit on the Brushy Creek - Mallard 138 kV line from 1/6A to Mallard	1/17/2023	5/31/2023	5/31/2023		6,518,660			100	na	138	6.51	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	6.51	na	na	25.101(c)(5)(C)	
199	OPT47713 (R8216)	Pintail Switch - Hutto Switch 138 kV Line: Pintail Switch Cut-in	City of Taylor, Williamson County	Construct the cut-in line for the new Pintail Sw station.	1/5/2023	5/31/2023	5/31/2023		4,386,190			100	na	138	1.54	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	140	1.54	25.101(c)(5)(A)	
200	OPT47710 (R8211)	Pintail Switch - Hutto Switch 138 kV Line: Add Second Circuit from Pintail to Taylor West	City of Taylor, Williamson County	Install a second circuit on the Pintail - Hutto 138 kV line from Pintail to Taylor West	1/5/2023	5/30/2023	5/30/2023		3,641,439			100	na	138	2.26	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	2.26	na	na	25.101(c)(5)(C)	
201	OPT47934 (R8215)	Mallard Switch - Pintail Switch 138 kV Line : Tie Lines	City of Taylor, Williamson County	Construct the tie line between the Mallard and Pintail switching stations.	12/5/2022	5/30/2023	5/30/2023		756,106			100	na	138	0.16	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	Varies	0.16	25.101(c)(5)(A)	
202	OPT47711 (R8216)	Pintail Switch - SAS FAB1 138 kV Line: Construct New Double Circuit POD Line	City of Taylor, Williamson County	Construct the POD line from Pintail to SAS FAB1	12/14/2022	5/30/2023	5/30/2023		4,627,932			100	na	138	2	1926.9 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	na	na	Varies	1	25.101(c)(5)(A)	
203	OPT46875 (R8215)	Mallard Switch - SAS FAB1 138kV Line: Construct New Double Circuit POD Line	City of Taylor, Williamson County	Construct the POD line from Mallard to SAS FAB1	12/29/2022	5/30/2023	5/30/2023		2,664,714			100	na	138	1.62	1926.9 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	na	na	Varies	0.81	25.101(c)(5)(A)	
204	OPT45225 (M4292)	Payne Switch - Roysse City 138 kV Line: Rebuild Greenbrier Switch for point of interconnection (POI)	City of Farmersville, Collin County	Rebuild the Greenbrier Switch point of interconnection (POI)	2/13/2023	5/12/2023	5/12/2023		11,537,572			100	138	na	3.5	1926.9 ACSS/TW Cumberland	Steel Pole	100	3.5	na	na	25.101(c)(5)(B)	
205	OPT46074 (R8565)	SL East Stiles Sub - St. Lawrence Sub 138 kV Line: Rebuild	Glasscock and Reagan Counties	Rebuild 13.1 miles of East Stiles -- St. Lawrence 138kV Line	2/24/2023	6/29/2023	6/29/2023		15,574,364			100	138	na	13.1	1926.9 ACSS/TW Cumberland	Steel Pole	90	13.1	na	na	25.101(c)(5)(B)	
206	OPT46744 (M4126)	Centerville Switch - Centerville Road - Lake Hubbard Switch 138 kV Double-Circuit Line: Reconductor	City of Dallas, Dallas County	Reconductor the Centerville Switch to Lake Hubbard 138 kV Double Circuit line	1/27/2023	12/15/2023			7,913,000			27	138	na	13.6	959.6 ACSS/TW E3X Suwannee	Steel Lattice						

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
207	OPT43849 OPT46562 (M4236)	Rowlett Sub - Oates Sub 138 kV Line : Rebuild	City of Rowlett & Garland, Dallas County	Rebuild the Rowlett Sub -Oates 138 kV Line.	8/29/2023	12/15/2023			20,338,646			16	138	na	5.7	959.6 ACSS/TW SUWANNEE	Steel Pole	Varies	5.7	na	na	25.101(c)(5)(b)	
208	OPT46764 OPT50796 (M4175)	Desoto Pleasant Run - Desoto Hampton Road 138-kV Line Reconductor	City of Desoto, Dallas County	Reconductor the 2.1 mile Desoto Pleasant Run - Cedar Hill section of the Watermill - Cedar Hill 138 kV Line	1/23/2023	12/31/2023			7,987,985			19	138	na	2.1	959.6 ACSS/TW/E3X Suwannee	Steel Pole	Varies	2.1	na	na	25.101(c)(5)(B)	
209	OPT45726 OPT49485 (R569)	Mustang Sub - Paul Davis Tap 138 kV Line : Rebuild	City of Andrews, Andrews County	Rebuild the Mustang Sub - Paul Davis Tap 138 kV Line.	1/1/2023	6/9/2023	6/9/2023		14,717,483			100	138	na	12.1	1926.9 ACSS/TW Cumberland	Steel Pole	12.1	80	na	na	25.101(c)(5)(B)	
210	OPT48275	Hurst - Bell Helicopter 138 kV Line: Structure Modification	City of Hurst, Tarrant County	Replace a structure on the Hurst - Bell Helicopter 138-kV Line	12/27/2022	12/30/2022	12/30/2022		251,906			100	138	na	0.1	336.4 ACSR LINNETT	Wood Pole	50	0.1	na	na	25.101(c)(5)(B)	
211	OPT48509 OPT49817 OPT50835 (R4015)	Burnett Switch - Old Lake Switch 69 kV Line: Rebuild Fisher Road - Lanham Tap section to 138 kV	City of Wichita Falls, Wichita County	Rebuild Burnett - Lanham Tap section of the Burnett Switch - Old Lake Switch 69 kV Line to 138 kV.	1/28/2023	12/31/2023			15,051,629			9	69	138	10.4	959.6 ACSS/TW SUWANNEE	Steel 3-Pole, Steel H-Frame, Steel Pole	50	10.4	na	na	25.101(c)(5)(B)	
212	OPT48826	Trinidad Switch - Eustace Southeast Sub 138 kV Line Replace Structure 61/8A	City of Trinidad, Henderson County	Replace structure 61/8A due to corrosion of structure leg.	9/15/2024	12/31/2024			489,490			0	138	na	0.01	1033.5 ACSR Curlew	Steel H-Frame	160	0.01	na	na	25.101(c)(5)(B)	
213	OPT46145	SL AJ Swope Sub - Alibates Sub 345 kV Line : Galloping Device Installation	Carson County and Potter County	Install spacer dampers and replace hardware on AJ Swope Sub - Alibates Sub 345 kV Line	12/6/2022	3/1/2023	3/1/2023		1,592,160			100	345	na	33.8	2-1926.9 ACSR/TW Cumberland	Steel Lattice Tower	175	16.9	na	na	25.101(c)(5)(B)	
214	OPT46842 OPT49891 (R8304)	Texaco Mabee Tap - Midland East Switch 138 kV Line : Double Circuit Line Rebuild	City of Midland, Midland County	Rebuild the Texaco Mabee Tap to Midland East 138 kV Line.	2/9/2023	12/15/2023			13,902,212			56	138	na	15.4	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole	75	7.7	na	na	25.101(c)(5)(B)	
215	OPT46945 (M5222)	Handley Switch – Handley Sub 69 kV Strain Bus: Rebuild and Reconfigure as the Handley Switch - Rosedale Sub 138 kV Line	City of Fort Worth, Tarrant County	Re-terminate the Handley Switching Station – Handley Substation 69 kV Strain Bus at its new terminal location at the Handley Switching Station	10/13/2022	5/15/2024			1,602,887			1	69	138	0.3	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H-Frame, Steel Pole	50	0.3	na	na	25.101(c)(5)(B)	
216	OPT47517	NW Carrollton Sub - Gainesville Sub 138 kV Line : Relocation for City of Denton Hickory Creek Road.	City of Denton, Denton County	Relocate the NW Carrollton - Gainesville 138 kV Line at the request of the City of Denton	11/29/2022	12/3/2022	12/3/2022		1,077,549			100	138	na	0.5	795 ACSR Drake	Concrete H-Frame	100	0.5	n/a	n/a	25.101(c)(5)(F)	Relocation is at the request of the City of Denton and is 100% reimbursable by the City of Denton.
217	OPT47380 (R8625)	Spraberry Switch - Polecat Switch 139 kV Line: Install Stephenson Lake point of delivery (POD)	City of Midland, Midland County	Establish Stephenson Lake Point of Delivery (POD) on the Spraberry-Polecat 138 kV Line	2/15/2023	5/12/2023	5/12/2023		2,205,610			100	138	na	0.7	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole	50	0.4	varies	0.3	25.101(c)(5)(A)	
218	OPT47315 (R6207)	Lake Creek Switch - Jewett Switch 138 kV Line: Install Riesel Switch	City of Riesel, Falls County	Cut into the Lake Creek - Jewett 138 kV Line to establish the new Riesel Switch	4/18/2023	5/11/2023	5/11/2023		1,438,247			100	138	na	0.3	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.2	varies	0.1	25.101(c)(5)(A)	
219	OPT47771 (R6213)	Temple Switch - Lake Creek Switch 345 kV Line: Cut-in to Establish Belfalls Switch	City of Temple, Bell County	Cut into the Temple - Lake Creek 345 kV Line to establish the new Belfalls Switch.	9/20/2023	11/16/2023			2,642,326			59	345	na	0.34	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower, Steel Pole	125	0.34	na	na	25.101(c)(5)(A)	
220	OPT47738 (R6210)	Bell County East Switch - TNP One (TNMP) Switch 345 kV Line : Cut-in to establish Hog Creek Switch	Milam County	Cut into the Bell County East-TNP One (TNMP) 345 kV Line to establish the new Hog Creek Switch	3/21/2023	5/12/2023	5/12/2023		2,548,516			100	345	na	0.2	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower, Steel Pole	160	0.1	varies	0.1	25.101(c)(5)(A)	
221	OPT46644 OPT47903 (R8614)	Sale Ranch Switch - Natural Dam Switch 138 kV Line : Install Rock Lake point of delivery (POD)	City of Stanton, Martin County	Provide a 138 kV point of delivery (POD) on the Sale Ranch - Natural Dam 138 kV Line	2/19/2024	4/1/2024						0	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole	na	na	70	0.4	25.101(c)(5)(A)	
222	OPT47431	Medill Sub - East Network Sub 138 kV Line: Rebuild/Replace Cathodic Protection	City of Dallas, Dallas County	Replace the cathodic protection system on the Medill Sub-East Network Sub 138 kV Line.	2/8/2023	3/9/2023	3/9/2023		300,985			100	138	na	na	1260 CU HPFF	na	na	na	na	na	25.101(c)(5)(B)	
223	OPT49021	NTUSU Luther - Vealmoor 138 kV: High Temp Upgrade	Howard County	Install shunts required to increase the 9.84 mile Luther - Vealmoor 138 kV line maximum operating temperature.	12/28/2022	1/2/2023	1/2/2023		294,567			100	138	na	9.84	795 ACSR Drake	Steel Pole	varies	9.84	na	na	25.101(c)(5)(A)	
224	OPT47706 (M4330)	Haggerty Switch Station - MEMC Southwest Substation (North) 138 kV Line	City of Sherman, Grayson County	Reroute the North MEMC Southwest Tap 138kV single circuit line 0.6 miles into the new Haggerty 138 kV Switch Station.	3/7/2023	10/15/2023			1,876,123			83	138	na	0.6	2-959.6 ACSS/TW Suwannee	Steel Pole	na	na	100	0.6	25.101(c)(5)(B)	
225	OPT47674 (M4330)	Haggerty Switch Station: Sherman TI 138 kV Tie Line to XFMR #2	City of Sherman, Grayson County	Build the new tie line between the new Haggerty 138 kV Switch Station and existing Sherman TI Substation (XFMR #2)	1/18/2023	4/14/2023	4/14/2023		935,544			100	na	138	0.1	959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	0.1	25.101(c)(5)(B)	
226	OPT47676 (M4330)	Haggerty Switch Station: Sherman TI 138 kV Tie Line to XFMR #1	City of Sherman, Grayson County	Build the new tie line between the new Haggerty 138 kV Switch Station and existing Sherman TI Substation (XFMR #1)	1/17/2023	4/13/2023	4/13/2023		875,782			100	na	138	0.1	959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	0.1	25.101(c)(5)(B)	
227	OPT47705 (M4330)	Valley-Anna 138 kV Line: Establish Haggerty 138 kV Switch	City of Sherman, Grayson County	Reroute the Valley/Anna 138kV double circuit line 0.3 miles into the new Haggerty 138 kV Switch Station	1/23/2023	5/24/2023	5/24/2023		3,333,681			100	138	na	1.2	2-959.6 ACSS/TW Suwannee	Steel Pole	80	0.3	varies	0.3	25.101(c)(5)(B)	
228	OPT48310 (M4330)	Haggerty Switch Station: 138kV Line to TI SM1-1	City of Sherman, Grayson County	Build the new line between the new Haggerty 138 kV Switch Station and new TI SM1-1	5/9/2023	11/28/2023			2,019,065			96	na	138	1	2-959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	1	25.101(c)(5)(B)	
229	OPT48311 (M4330)	Haggerty Switch Station: 138 kV Line to TI SM1-2	City of Sherman, Grayson County	Build the new line between the new Haggerty 138 kV Switch Station and new TI SM1-2	5/10/2023	11/28/2023			2,025,804			93	na	138	1	2-959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	1	25.101(c)(5)(B)	
230	OPT47361 (R8619)	Wolf Switch - Moss Switch 345 kV Line : Cut-in Meteor Switch 345 kV	City of Odessa, Ector County	Cut in the Wolf Switch - Moss Switch 345 kV Line to establish the new Meteor Switch 345 kV	9/2/2024	12/12/2024						0	345	na	0.1	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower	na	na	180	0.1	25.101(c)(5)(A)	
231	OPT47792 (M5324)	Jacksboro Switch - Krum West Switch 345 kV Line : Cut-in Bird Dog Switch	Denton County	Cut in the Jacksboro Switch - Krum West Switch 345 kV Line to establish the new Bird Dog Switch	2/13/2023	5/16/2023	5/16/2023		1,381,905			100	345	na	0.1	2- 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	na	na	366	0.1	25.101(c)(5)(A)	
232	OPT47803 (M5326)	Watermill Switch - Parkdale Switch 138 kV Line: Cut-in Lavender Switch	Dallas County	Cut in the Watermill Switch - Parkdale Switch 138 kV Line to establish the new Lavender Switch	3/4/2023	5/30/2023	5/30/2023		1,675,797			100	138	na	0.8	959.6 ACSS/TW Suwannee	Steel Pole	na	na	100	0.4	25.101(c)(5)(A)	
233	OPT48967 (M5326)	Lavender Switch – SDC Wilmer (Focus) 138kV Line: Station Tie Lines Build	Dallas County	Build the two (2) new tie lines between Oncor's Lavender station and Stream's Focus station	3/15/2023	11/15/2023			784,840			99	na	138	0.2	959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	0.1	25.101(c)(5)(A)	
234	OPT48536 OPT49159 (R8642)	SL Pronghorn - Salt Flat Road 138 kV Line: Rebuild	Midland County	Rebuild the Pronghorn-Salt Flat Road 138 kV line to 1926 ACSS/TW capable structures.	8/14/2023	12/1/2023			13,100,797			27	138	na	7.2	1926.9 ACSS/TW Cumberland	Steel Pole	varies	7.2	na	na	25.101(c)(5)(B)	
235	OPT47467	DFW B East - DFWC East 138 kV Line: Replace U.G Terminations	City of Dallas, Dallas County	Replace six 138 kV Underground Transmission Terminations at DFW B East - DFW C East.	5/8/2024	6/15/2024						0	138	na	na	na	na	na	na	na	na	25.101(c)(5)(B)	
236	OPT49323 OPT49343 (R8606)	Grey Well Draw - Consavay 138 kV Line: Install 2nd Circuit	City of Midland, Midland County	Establish a line section between Grey Well Draw and Consavay by adding a second circuit to the existing Midland E – Spraberry 138 kV Line.	11/14/2022	12/21/2022	12/21/2022		3,018,279			100	138	na	2.9	1926.9 ACSS/TW Cumberland	Steel Pole	50	2.8	70	0.1	25.101(c)(5)(C)	
237	OPT47279 (M4331)	Kemp Ranch Switch - Sardis Switch 138 kV Line : Cut-in Newton Branch Sub	City of Midlothian, Ellis County	Cut in the Kemp Ranch Switch - Sardis Switch 138 kV Line to establish the new Newton Branch Substation.	10/16/2023	1/15/2024			1,420,629			0	138	na	0.06	2-959.6 ACSS/TW Suwannee	Steel Pole	Varies	0.06	na	na	25.101(c)(5)(A)	
238	OPT49020 (M4236)	Royse Switch - Rowlett Sub 138 kV Line : Reconductor Rockwall Sub to Rowlett Sub	City of Royse, Rockwall County	Reconductor the Rockwall Sub - Rowlett Sub section of the Royse Switch - Rockwall 138 kV Line	1/17/2023	5/15/2023	5/15/2023		4,630,726			100	138	na	6.03	2-959.6 ACSS/TW Suwannee	Steel Pole	Varies	6.03	na	na	25.101(c)(5)(B)	
239	OPT47545	North Network Sub - Bryan Sub 138 kV Line	City of Dallas, Dallas County	Replace six 138 kV Underground Transmission Terminations at North Network-Bryan Sub 138kV.	11/22/2024	12/15/2024						0	138	na	na	1500 AL HPFF	na	na	na	na	na	25.101(c)(5)(B)	
240	OPT48531 (M3015)	Krum West Switch - Hummingbird Storage POI 345 kV Line: Install Line	Denton County	Build a 345 kV Point of Interconnection (POI) to KCE TX 10, LLC Hummingbird Storage from Krum West Switch	2/23/2023	12/15/2023			1,132,115			99	na	345	0.18	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower	160	0.18	na	na	25.101(c)(5)(A)	
241	OPT48339 OPT48464 (R6094)	Athens - Tyler Switch 69 kV: Rebuild Murchison to Str 33/1 to 138 kV	City of Murchison, Henderson County	Rebuild a 6.7 miles section of the Athens to Tyler Switch 69 kV line as a 138 kV double circuit line with only one circuit installed.	3/7/2023	6/28/2023	6/28/2023		12,690,433			100	69	138	6.7	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	Centerline	6.7	na	na	25.101(c)(5)(B)	
242	OPT48089 (M5359)	Hicks Switch - Roanoke Switch 138 kV Line : Install Elizabethtown point of interconnection (POI)	City of Fort Worth, Denton County	Cut in the Hicks Switch - Roanoke Switch 138 kV Line to establish the new Elizabethtown POI	3/6/2023	3/15/2024			1,685,582			87	138	na	0.22	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	60	0.11	25.101(c)(5)(A)	
243	OPT48102 (M4352)	Greenville Avenue Switch - Lomo Alto Sub 138 kV Line : Relocate Line Section for Station Rebuild	City of Dallas, Dallas County	Relocate 4 structures of the Greenville Avenue Switch - Lomo Alto 138 kV Line.	2/13/2023	5/1/2023	5/1/2023		1,773,939			100	138	na	0.28	1926.9 ACSS/TW Cumberland	Steel Pole, Wood Pole	Station Property	Station Property	na	na	25.101(c)(5)(D)	
244	OPT47753 (R6208)	Bell County East Switch - Chillingham POI 345 kV Line: Install Line for point of interconnection (POI)	Bell County	Establish a 345 kV point of interconnection (POI).	1/15/2024	5/15/2024						0	na	345	0.21	2-959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel Pole	na	na	120	0.21	25.101(c)(5)(A)	
245	OPT47754 (R6209)	Bell County East Switch - Five Wells POI 345 kV Line: Install Line for point of interconnection (POI)	Bell County	Establish a 345 kV point of interconnection (POI).	2/28/2023	5/18/2023	5/18/2023		2,176,480			100	345	na	0.3	2-959.6 ACSS/TW Suwannee	Steel 3-Pole	na	na	160	0.21	25.101(c)(5)(A)	
246	OPT47990 (R6209)	Bell County East Switch - TNP ONE Switch 345 kV Line : Raise Structure 1/2	Bell County	Modify a section of BCE-TNP ONE 345 kV line.	3/10/2023	5/12/2023	5/12/2023		1,287,749			100	345	na	0.82	2-1590 ACSR Falcon	Steel Lattice Tower	160	0.41	na	na	25.101(c)(5)(B)	
247	OPT49337 (M3019)	Decordova Switch – Carmichael Bend Switch 138 kV Line: Reconductor	City of Granbury, Hood County	Reconductor the Decordova Switch - Carmichael Bend Switch 138 kV line where it crosses Lake Granbury.	4/18/2023	5/12/2023	5/12/2023		1,744,456			100	138	na	0.5	954 ZTACCR/TW C7-TS	Steel Lattice Tower	varies	0.5	na	na	25.101(c)(5)(B)	
248	OPT49060	Sargent Road Switch - West Levee Sub 345 kV Line : Replace OPGW	City of Dallas, Dallas County	The existing OPGW between West Levee and Sargent Road is damaged and no spare fibers exist. This project is to replace the existing OPGW.	2/16/2024	6/15/2024						0	345	na	5.1	1580 ACSR Falcon	Steel Pole	Varies	5.1	na	na	25.101(c)(5)(B)	
249	OPT49001	Graham Plant Switch - Cook Field Road Switch 345 kV Line : Relocate structure 27/6	Stephens County	Rebuild a section of the Graham Plant Switch - Cook Field Road Switch 345 kV Line	4/1/2024	6/15/2024						0	345	na	1.4	2 - 795 ACSR Drake	Steel Lattice Tower	120	0.7	na	na	25.101(c)(5)(B)	
250	OPT48650	Odessa EHV – Spraberry 138 kV Line: Salt Lake Substation Cut-In	City of Midland, Midland County	Line work associated with establishing a new transformer on Salt Lake Substation	4/10/2023	6/30/2023	6/30/2023		807,217			100	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	75	0.1	na	na	25.101(c)(5)(A)	
251	OPT48629	Watermill Switch - Sargent Road Switch 345 kV Line : Replace OPGW	City of Dallas, Dallas County	Replace the OPGW on the Watermill Switch - Sargent Road Switch 345 kV Line.	1/17/2024	6/15/2024						0	345	na	12.6	1590 ACSR Falcon	Steel Pole	varies	12.6	na	na	25.101(c)(5)(B)	
252	OPT47591	Watermill Switch - Seagoville Switch 138 kV Line : Replace Structures 9/1 and 9/4																					

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
	258	OPT48054 OPT48267 (R944)	Commerce Switch - Sulphur Springs Switch 138 kV Line: Reterminate at Cumby Tap	City of Cumby, Hopkins County	Reterminate the Commerce Switch - Sulphur Springs Switch 138 kV line at Cumby Tap.	10/2/2023	12/15/2023		996,478			0	138	na	0.2	795 ACSR Drake	Steel 3- Pole	varies	0.2	na	na	25.101(c)(5)(A)	
	259	OPT48971	Stryker Creek Switch - Lufkin Switch 345 kV Line : Replace and relocate tower 23/2	Nacogdoches County	Replacing Structure on Stryker Creek Switch - Lufkin Switch 345 kV Line.	5/5/2024	6/15/2024					0	345	na	0.5	2 - 795 ACSR Drake	Steel Lattice Tower	150	0.5	na	na	25.101(c)(5)(B)	
	260	OPT48508 (R4015)	Fisher Road Switch - Riley 345 kV Line: Raise Structure 1/1	City of Wichita Falls, Wichita County	Replace one structure of the Fisher Road - Oklaunion 345 kV line	1/16/2023	5/26/2023	5/26/2023	871,584			100	345	na	0.1	2-795 ACSR Drake	Steel Lattice Tower	150	0.1	na	na	25.101(c)(5)(B)	
	261	OPT48780 OPT47487 (R8027)	SL Ogallala Switch - Tule Canyon Switch 345 kV Line : Cut-in for Ozark Trail Switch	Swisher County	The work required to loop the Ogallala Switch - Tule Canyon Switch 345 kV line into Ozark Trail Switch.	2/19/2024	5/15/2024					0	345	na	0.1	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	na	na	175	0.1	25.101(c)(5)(A)	
	262	OPT43468 (M4205)	Carrollton Northwest Switch - Carrollton East Switch 138 kV Line : Line Termination at Carrollton Northwest	City of Carrollton, Dallas County	Establish the Carrollton East Switch - Carrollton Northwest Switch 138 kV Double-Circuit Line and Carrollton Northwest Switch - Northlake Switch 138 kV Line by terminating the existing Carrollton East Switch - Northlake Switch 138 kV Line at Carrollton Northwest Switch.	9/19/2023	12/25/2023		2,101,041			49	138	na	1.8	959.6 ACSS/TW Suwannee	Steel Pole	varies	0.9	na	na	25.101(c)(5)(A)	
	263	OPT46982 OPT49815 (R8615)	Morgan Creek Switch - McDonald Road 138 kV Line : Install Navigation Sub	Mitchell County	Cut-in to the Morgan Creek Switch-McDonald Road 138 kV Line to establish the new Navigation Substation.	2/15/2023	3/1/2023	3/1/2023	1,138,112			100	138	na	0.3	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.3	na	na	25.101(c)(5)(A)	
	264	OPT42619 (R8591)	Wolfcamp Tap - Courtney Creek Switch 69 kV Line: Add 2nd Circuit	Pecos County	Rebuild the 9.3-mile Wolfcamp Tap - Courtney Creek Switch 69 kV Line section of the 51.7-mile Yucca Drive Switch - Northern Natural 69 kV Line.	6/30/2023	9/30/2023		4,205,659			76	69	138	9.3	1926.9 ACSS/TW Cumberland	Steel 3 - Pole	50	9.3	na	na	25.101(c)(5)(B)	
	265	OPT47513	Killeen Taft Sub - Killeen Switch 138 kV Line : Install OPGW	City of Killeen, Bell County	Installing OPGW from Killeen Taft Sub to Killeen Switch. Leave splice drop at Killeen Elms Road.	4/3/2024	5/15/2024					0	138	na	12	1590 ACSR Falcon	Steel Pole	100	6	na	na	25.101(c)(5)(B)	
	266	OPT02607 (R9022)	Graham - Morgan Creek 345 kV line (South): Reterminate at Mulberry Creek due to Station Rebuild	City of Abilene, Jones County	Line work associated with rebuilding Mulberry Creek 345 kV Switch Station	9/23/2024	5/15/2025		6,772,651			0	345	na	1.2	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower, Steel Pole	120	0.4	varies	0.2	25.101(c)(5)(A)	
	267	OPT47795 (M5323)	Valley Switch - Paris Switch 345 kV Line : Cut-in for Pacific Switch	Lamar County	To provide service to the Customer's generating facility, modifications to one circuit of the double circuit 345 kV transmission line will be necessary. The work required to loop the Valley Switch - Paris Switch 345 kV line into Pacific Switch.	9/28/2023	11/16/2023		2,244,841			0	345	na	0.6	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	250	0.4	300	0.1	25.101(c)(5)(A)	
	268	OPT42093 OPT42844 (R8591)	Blair Lake Substation-Courtney Creek Switch 69 kV Line: Conversion to 138 kV	Pecos County	Rebuild 13.8 miles of the Yucca Drive Switch - Northern Natural Substation 69 kV Line between Blair Lake Substation - the new Courtney Creek Switch and convert the circuit to 138 kV.	6/29/2023	10/30/2023		16,108,141			14	69	138	13.83	1926.9 ACSS/TW Cumberland	Steel Pole	50	13.6	50	0.23	25.101(c)(5)(B)	
	269	OPT44564 (M5310)	Venus Switch Sta. - Cedar Hill 138 kV Line: Padera Sub Cut In	City of Midlothian, Ellis County	Cut-In to Venus Switch - Cedar Hill 138 kV Line to Establish Padera Substation	5/3/2023	5/12/2023	5/12/2023	1,271,660			100	138	na	0.18	1926.9 ACSS/TW/E3X Cumberland	Steel Pole	100	0.12	100	0.06	25.101(c)(5)(A)	
	270	OPT44557 (M5314)	Hicks Switch - Deen Switch 138 kV Line : Cut in to Horseman Sub (formerly Saginaw SE Sub)	City of Fort Worth, Tarrant County	Cut in the Hicks Switch - Deen Switch 138 kV line to the Horseman Sub.	3/16/2023	6/28/2023	6/28/2023	1,594,954			100	138	na	0.2	959.6 ACSS/TW/E3X Suwannee	Steel Pole	75	0.1	na	na	25.101(c)(5)(A)	
	271	OPT48603 (M5330)	Roanoke Switch - Eulless Switch 138 kV Line : Retermination at Roanoke Switch	City of Roanoke, Denton County	Line work associated with the retermination of both the Deen Sw - Roanoke Sw and Roanoke Sw - Eulless Sub 138 kV Lines.	2/25/2023	5/12/2023	5/12/2023	1,593,630			100	138	na	0.4	2 - 959.6 ACSS/TW/E3X Suwannee	Steel Pole	Varies	0.2	na	na	25.101(c)(5)(A)	
	272	OPT46932 OPT48703 (R8593)	NTUSU Brown Sub - Grady Sub 138 kV Line: Expanse Switch Cut In	Martin County	Loop in the Brown Sub - Grady Sub 138 kV line into the new Expanse 345/138 kV Switch	3/13/2023	12/25/2023		1,774,555			99	138	na	0.51	1926.9 ACSS/TW/E3X Cumberland	Steel Pole	70	0.5	100	0.01	25.101(c)(5)(A)	
	273	OPT46943 (R8595)	McKenzie Draw - Lamesa Sub 138 kV Line: Lamesa Sub Cut - In	Dawson County	Line Work Associated with Retermination of Lamesa Sub	2/12/2023	10/15/2023		386,236			99	138	na	0.01	959.6 ACSS/TW Suwannee	Steel A-Frame	100	0.01	na	na	25.101(c)(5)(B)	
	274	OPT47106 OPT47929 (R8617)	SL Blue Acres Sub - Grey Well Draw Sub 138 kV Line : Rebuild	City of Midland, Midland County	Rebuild the 5.5 mile SL Blue Acres Sub - Grey Well Draw Sub 138 kV Line with double circuit capable structures.	4/27/2023	8/31/2023		12,400,488			99	138	na	5.5	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel Pole	70	5.5	na	na	25.101(c)(5)(B)	
	275	OPT48642 (R8649)	Getty Vealmoor 138 kV Tap Line: Cut-in to Establish Vincent Sub	City of Big Spring, Howard County	Cut in the Big Spring Switch - China Grove Switch - Gunsight Switch 138 kV Line to establish the new Vincent substation.	3/22/2023	10/15/2023		1,700,172			99	138	na	0.6	1926.9 ACSS/TW Cumberland	Steel Pole, Wood H-Frame, Wood Pole	75	0.6	na	na	25.101(c)(5)(A)	
	276	OPT46985	Temple Switch - Temple Sub 138 kV Line : Install OPGW	City of Temple, Bell County	Install OPGW from Temple Switch to Temple Substation	3/15/2023	3/31/2023	3/31/2023	368,433			100	138	na	1.7	795 ACSR Drake	Steel Pole	100	1.7	na	na	25.101(c)(5)(A)	
	277	OPT43540 (M5317)	Tyson Nick Solar: Establish a 138kV POI for customer's generator at Toco Switch	City of Paris, Lamar County	Establish 138 kV point of interconnection of the Tyson Nick Solar customer's generator at Toco Switch	2/26/2024	5/15/2024					0	na	138	0.1	959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	0.1	25.101(c)(5)(A)	
	278	OPT47231	Handley - Lancaster 138 kV: Replace STR 2/8 due to Erosion	City of Fort Worth, Tarrant County	Replacing structure on Handley - Lancaster 138 kV Line.	2/22/2023	5/10/2023	5/10/2023	794,882			100	138	na	0.4	1534.0 ACAR, 795 ACSR DRAKE	Steel Pole	50	0.2	na	na	25.101(c)(5)(B)	
	279	OPT48309 (M4330)	Haggerty Switch Station - MEMC Southwest Substation (South) 138 kV Line	City of Sherman, Grayson County	Reroute the South MEMC Southwest Tap 138 kV single circuit line 0.6 miles into the new Haggerty 138 kV Switch	6/27/2023	11/15/2023		1,741,500			50	na	138	0.6	2 - 959.6 ACSS/TW SUWANNEE	Steel Pole	na	na	50	0.6	25.101(c)(5)(A)	
	280	OPT48118 (M4322)	Mountain Creek Switch - West Levee 138 kV Line: Line Reroute for Campion 138 kV Sub	City of Dallas, Dallas County	Line Reroute for Campion 138 kV Sub	3/14/2023	5/22/2023	5/22/2023	1,401,334			100	138	na	0.3	1926.9 ACSS/TW Cumberland	Steel Pole	70	0.3	na	na	25.101(c)(5)(A)	
	281	OPT48116 (M4322)	Mountain Creek Switch - Nonwood Switch 138 kV Line: Establish Transmission Loop Feed for Campion 138 kV Sub	City of Dallas, Dallas County	Establish Transmission Loop Feed for Campion 138 kV Sub.	3/20/2023	5/26/2023	5/26/2023	1,611,278			100	138	na	0.25	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	70	0.25	25.101(c)(5)(A)	
	282	OPT43639 (M4322)	Mountain Creek Switch - West Dallas 138 kV Line: Establish Transmission Loop Feed for Campion 138 kV Sub	City of Dallas, Dallas County	Establish the transmission loop feed into the new Campion 138 kV Sub.	3/13/2023	5/22/2023	5/22/2023	1,548,979			100	138	na	0.25	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	70	0.25	25.101(c)(5)(A)	
	283	OPT48845 (R8621)	Delaware River Switch - Delaware Ranch Sub 138 kV Line: Build	Culberson County	Build the tie line between the new Delaware River Switch and existing Delaware Ranch Sub.	1/15/2024	4/16/2024					0	na	138	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	0.1	varies	25.101(c)(5)(A)	
	284	OPT48229 (R6182)	Palestine - Palestine South 138 kV line: Reterminate at Palestine South	City of Palestine, Anderson County	Reterminate the Palestine - Palestine South 138 kV line at Palestine South.	3/27/2023	12/15/2023		628,258			99	138	na	0.4	959.6 ACSS/TW Suwannee	Steel Pole	varies	0.4	na	na	25.101(c)(5)(A)	
	285	OPT48223 (R6182)	Palestine South - Long Lake 138 kV line: Reterminate at Palestine South	City of Palestine, Anderson County	Reterminate the Palestine South - Long Lake 138 kV line at Palestine South.	3/23/2023	12/15/2023		1,159,099			99	138	na	0.2	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel Pole	varies	0.2	na	na	25.101(c)(5)(A)	
	286	OPT47787 (R8621)	Horseshoe Spring Switch - Riverton Switch 138 kV Line : Cut-in for Delaware River Switch	Culberson County	Cut-in the Horseshoe Springs Switch - Riverton Switch 138 kV Line to establish the new Delaware River Switch	1/15/2024	4/16/2024					0	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	75	0.4	25.101(c)(5)(A)	
	287	OPT46988 (M4137)	Mesquite East Switch - Sunnyvale 138 kV Line: Rebuild	City of Mesquite, Dallas County	Rebuild the Mesquite East Switch - Sunnyvale 138 kV Line.	2/21/2023	12/19/2023		7,179,241			99	138	na	4.08	1926.9 ACSS/TW CUMBERLAND	Steel Pole	100	2.04	na	na	25.101(c)(5)(b)	
	288	OPT47790 OPT48725 (R6182)	Palestine - Crockett 69 kV Line: Rebuild Palestine Switch - Elkhart Switch	City of Palestine, Anderson County	Rebuild the Palestine - Crockett 69 kV line from Palestine Switch - Elkhart Switch.	3/21/2023	9/15/2025		16,621,693			1	69	138	10	959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel Pole	varies	10	na	na	25.101(c)(5)(B)	
	289	OPT41200 OPT51456 (R944)	Cumby Tap Switch - Cumby Sub 69 kV Line : Conversion to 138 kV	City of Cumby, Hopkins County	Reterminate the Cumby Tap Switch - Cumby Sub 69 kV line at Cumby Sub.	4/5/2023	12/15/2023		2,367,244			1	69	138	0.2	336.4 ACSR Linnett	Steel Pole	varies	0.2	na	na	25.101(c)(5)(A)	
	290	OPT48098 OPT49115 (R6172)	McGregor Phillips Tap Switch - Waco West Switch 69 kV Line - Rebuild Structure 24/4B to McGregor Phillips Switch	City of McGregor, McLennan County	Rebuild McGregor Phillips Tap Switch - Waco West Switch 69 kV Line from Structure 24/4B to McGregor Phillips Switch.	5/2/2023	12/31/2024		3,443,330			99	69	138	2	1926.9 ACSS/TW/E3X Cumberland	Steel Pole, Wood Pole	100	1.0	na	na	25.101(c)(5)(B)	
	291	OPT47983 (R8669)	Wink Switch - Aroya Switch 138 kV Line : Establish White Dune 138 kV point of delivery (POD)	City of Wink, Winkler County	Provide a 138 kV point-of-delivery (POD) on the Wink Switch - Aroya Switch 138 kV Line Section.	9/9/2024	5/15/2025					0	138	na	0.23	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	50	0.2	Varies	0.03	25.101(c)(5)(A)	
	292	OPT47982 (R8660)	Wolf Switch - Wink Switch 138 kV Line : Establish Arenosa 138 kV point of delivery (POD)	City of Wink, Winkler County	Provide a 138 kV point-of-delivery (POD) on the Wolf Switch - Wink Switch 138 kV Line Section.	8/15/2024	12/15/2024					0	138	na	0.23	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	50	0.2	Varies	0.03	25.101(c)(5)(A)	
	293	OPT48973	Martin Lake Switch - Stryker Creek Switch 345 kV Line : Replace and relocate Str. 41/1	City of Tatum, Rusk County	Replacing Structure on Martin Lake Switch - Stryker Creek Switch 345 kV Line.	5/26/2024	6/15/2024					0	345	na	1	2-1590 ACSR Falcon	Steel Lattice Tower	150	0.5	na	na	25.101(c)(5)(B)	
	294	OPT48376 (R6224)	Hutto Switch - Gililand Creek Switch 138 kV Line : Cut-in to establish Double Creek Sub	City of Round Rock, Williamson County	Build new line section to cut in Double Creek 138 kV Sub.	4/27/2023	12/15/2023		2,379,553			34	138	na	0.6	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	95	0.3	25.101(c)(5)(A)	
	295	OPT48556 OPT48577 (R8597)	SL East Stiles - Rocky Road 138 kV Line: Rebuild	City of Stiles, Reagan County	Rebuild the SL East Stiles - Rocky Road 138 kV Line.	6/15/2023	9/15/2023		13,809,085			47	138	na	7.1	1926.9 ACSS/TW Cumberland	Steel Pole	58	7.1	na	na	25.101(c)(5)(B)	
	296	OPT47802 (R6217)	Bell County East Switch-TNP One (TNMP) Switch 345 kV Line: Cut-in to establish Brangus Switch	Milam County	Cut into the Bell County East - TNP One (TNMP) 345 kV Line to establish the new Brangus Switch.	3/25/2023	5/31/2023	5/31/2023	3,801,745			100	345	na	1.34	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower	160	0.1	varies	0.57	25.101(c)(5)(A)	
	297	OPT48608	Bell County East Switch - Sandow Switch 345 kV Line : Replacement of Insulators and Installation of Varmit Guards	City of Rockdale, Milam County	Replace Insulators and Varmit Guards on various structures of Bell County East Switch - Sandow Switch 345 kV Line.	10/1/2023	12/15/2023		231,555			0	345	na	5.87	959.6 ACSS/TW Suwannee	Steel Lattice Tower	125	5.87	na	na	25.101(c)(5)(a)	
	298	OPT48522 (M4352)	Greenville Avenue Switch - Kirkland Park Switch 138 kV Line : Retermination	City of Dallas, Dallas County	Re-terminate the Greenville Avenue Switch - Kirkland Park Switch 138 kV Line to the new Greenville Avenue Substation Dead Ends.	10/13/2023	10/16/2023		693,018			0	138	na	0.28	2- 959.6 ACSS/TW Suwannee	Steel Pole	Station Property	0.14	na	na	25.101(c)(5)(A)	
	299	OPT48359 OPT49344 (R8530)	Penwell POD - Wolf Switch 138 kV Line : Rebuild	Ward County	Rebuild/Reconductor the 9.5 mile Moss Switch - Red Lakes Switch 138 kV Line.	4/15/2024	9/20/2024					0	138	na	9.53	1926.9 ACSS/TW Cumberland	Steel Pole	Varies	9.53	na	na	25.101(c)(5)(B)	
	300	OPT47103 OPT47345 (R8619)	SL Buffalo Switch - Triangle Switch 138 kV Line : Rebuild	City of Stanton, Martin County	Rebuild the Buffalo Switch - Triangle Switch 138 kV Line on double-circuit structures with one circuit in place from Buffalo - Triangle.	6/15/2023	9/30/2023		7,913,408			38	138	na	3.5	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel Pole	Varies	3.5	na	na	25.101(c)(5)(B)	
	301	OPT47022 (R6139)	Trinidad - Mexia 138 kV Line: Retermination at Ranchland Switch	City of Fairfield, Freestone County	Reterminate the Fairfield West - Jewett 138 kV Line at its new terminal location at Ranchland Switch.	1/23/2023	5/26/2023	5/26/2023	1,139,614			100	138	na	0.25	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.25	na	na	25.101(c)(5)(A)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
302	OPT46851 OPT47714 OPT48213 (R6211)	Brushy Creek Switch - Mallard Switch 138 kV Line : 69 kV Line Rebuild from Brushy Creek to Str. 1/5	City of Taylor, Williamson County	Rebuild the Taylor - Elgin 69kV line from Brushy Creek - Structure 1/5 as the Brushy Creek - Mallard 138 kV Line	3/22/2023	10/15/2023			19,985,182			34	69	138	10.7	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	Varies	10.6	70	0.1	25.101(c)(5)(B)	
	OPT46785 OPT49067 (M4329)	Italy Sub - Hillsboro Switch 69 kV Line: Rebuild Milford Excon Tap - Hillsboro Switch	City of Hillsboro, Hill County	Rebuild the Milford Excon Tap - Hillsboro section of the Italy Sub - Hillsboro Switch 69 kV	6/8/2023	12/15/2023			23,726,345			56	69	na	14.4	959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel Pole	Varies	14.4	na	na	25.101(c)(5)(b)	
303	OPT46136 OPT48269 (R6094)	Chandler West Switch to Murchison Switch 69 kV: Rebuild to 138 kV	City of Brownsboro, City of Chandler, Henderson County	Rebuild a 9.2 miles section of the Athens to Tyler Switch 69 kV line as a 138 kV double circuit line with only one circuit installed.	6/22/2023	9/30/2023			18,559,931			49	69	138	9.2	959.6 ACSS/TW Suwannee	Steel H-Frame, Steel Pole	Centerline	9.2	na	na	25.101(c)(5)(B)	Line will be operating as 69kV initially when it's back in service, once other associated line/station projects are finalized it will be converted to 138kV
304	OPT45889 (R6173)	Holland Sub - Bartlett Tap 69kV Line: Rebuild from Holland Sub to Str. 62/5	City of Holland, Bell County	Rebuild the Holland Sub - Str 62/5 section of the Taylor Switch - Holland 69 kV Line.	6/13/2023	10/30/2023			8,791,887			97	69	na	5.6	959.6 ACSS/TW Suwannee	Steel Pole	50	5.6	na	na	25.101(c)(5)(B)	
305	OPT44429 OPT44430 (R8564)	SL Driver Switch - SkyWest Switch 138 kV Line : Rebuild	Midland County	Rebuild 11.9 miles from T37 - SkyWest Switch section of the Driver Switch - SkyWest Switch 138 kV Line.	8/3/2023	12/15/2023			18,259,397			17	138	na	11.9	1926.9 ACSS/TW Cumberland	Steel Pole	90	11.9	na	na	25.101(c)(5)(B)	
306	OPT43937 (R6149)	Waco West - Waco East Switch - Elm Mott 138 kV Line: Retermination at McLane Switch	City of Waco, Waco County	Reterminate the Waco West - Waco East Switch - Elm Mott 138 kV Line at its new terminal location at McLane Switch.	3/15/2024	5/1/2024						0	138	na	1	1926.9 ACSS/TW Cumberland	Steel Pole	varies	0.5	na	na	25.101(c)(5)(A)	
307	OPT43936 (R6149)	Lake Creek Switch - Waco East Switch 138 kV Line : Retermination at McLane Switch	City of Waco, Waco County	Reterminate the Lake Creek Switch - Waco East Switch 138 kV Line at its new terminal location at McLane Switch.	3/15/2024	5/1/2024						0	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	varies	0.4	na	na	25.101(c)(5)(A)	
308	OPT43935 (R6146)	Waco East Switch - Waco West Sub 138 kV Line : Retermination at McLane Switch	City of Waco, Waco County	Reterminate the Waco East Switch - Waco West Sub 138 kV Line at its new terminal location at McLane Switch.	2/16/2024	5/1/2024						0	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	varies	0.4	na	na	25.101(c)(5)(A)	
309	OPT43770	Liggett-Collin 138 kV: Panther Creek Parkway Relocation for City of Frisco	City of Frisco, Collin County	Relocation with new double circuit, steel monopole, tangent structures.	5/2/2023	5/15/2023	5/15/2023		1,839,272			100	138	na	0.96	2-1590 ACSR Falcon	Steel Pole	100	0.48	na	na	25.101(C)(5)(F)	Relocation is at the request of the City of Frisco and is 100% reimbursable by the City of Frisco.
310	OPT43768	Collin-Frisco (BEC) 138 kV: Panther Creek Parkway Relocation for City of Frisco	City of Frisco, Collin County	Relocation with new double circuit, steel monopole, tangent structures.	4/10/2023	5/15/2023	5/15/2023		964,647			100	138	na	0.72	1590 ACSR Falcon	Steel Pole	100	0.36	na	na	25.101(C)(5)(F)	Relocation is at the request of the City of Frisco and is 100% reimbursable by the City of Frisco.
311	OPT43747	Collin-Renner 138 kV: Panther Creek Parkway Relocation for City of Frisco	City of Frisco, Collin County	Relocation with new double circuit, steel monopole, tangent structure	4/18/2023	5/15/2023	5/15/2023		516,383			100	138	na	0.34	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.17	na	na	25.101(C)(5)(F)	Relocation is at the request of the City of Frisco and is 100% reimbursable by the City of Frisco.
312	OPT43159 OPT49345 (R8530)	Red Lakes Switch - Penwell POD 138 kV Line: Rebuild	Ward, Winkler and Ector Counties	Rebuild the 11.0 mile Red Lakes Switch - Penwell POD 138 kV line	10/6/2023	4/12/2024			18,306,531			0	138	na	11	1926.9 ACSS/TW Cumberland	Steel Pole	50	11	na	na	25.101(c)(5)(B)	
313	OPT42525 (R4015)	Burnett Switch - Old Lake Switch 69 kV Line : Rebuild Lanham Tap - Old Lake Section to 138 kV	City of Wichita Falls, Clay County	Rebuild Lanham Tap - Old Lake section of the Burnett Switch - Old Lake Switch 69 kV Line to 138 kV.	5/3/2023	3/28/2024			19,604,624			58	69	138	10.8	959.6 ACSS/TW Suwannee	Steel Pole	100	10.8	na	na	25.101(c)(5)(B)	
314	OPT42092 OPT49409 (R5981)	Royalty Substation - Blair Lake Substation 69 kV Line : Conversion to 138 kV	Ward and Pecos Counties	Rebuild the Royalty Substation - Blair Lake Substation section of the Yucca Drive Switch - Northern Natural 69 kV Line and convert the circuit to 138 kV.	10/16/2023	2/29/2024			13,756,726			0	69	138	11.84	1926.9 ACSS/TW Cumberland	Steel Pole	na	11.84	na	na	25.101(c)(5)(B)	
315	OPT50224 OPT49040 (R6165)	Hutto - Taylor 138 kV Line: Cut In Teal Switch	City of Hutto, Williamson County	Construct the cut-in line for the new Teal Switch station.	9/15/2023	12/15/2023			6,286,167			31	na	138	0.7	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	140	0.7	25.101(c)(5)(A)	
316	OPT48946 OPT49111	SL Coyote - Luther 138 kV Line: Coyote Retermination	City of Big Spring, Howard County	Line work associated with reterminating the Coyote - Luther 138 kV Line at its new terminal location at Coyote Substation.	2/1/2023	10/15/2023			583,278			50	138	na	0.01	795 ACSR Drake	Steel Pole	0.01	40	na	na	25.101(c)(5)(A)	
317	OPT47577 (M4327)	Waterrill Switch - Desoto Switch 345 kV Line : Cut-In Loop Nine Switch	City of Red Oak, Ellis County	Cut-in Waterrill - Desoto and Waterrill - Cedar Hill 345 kV lines to establish the new Loop Nine Switch.	10/9/2023	12/8/2023			12,324,128			0	345	na	1.2	2 - 1926.9 ACSS/TW Cumberland	Steel 2 - Pole, Steel Pole	na	na	varies	0.3	25.101(c)(5)(A)	
318	OPT47850 (M4335)	Pebble Creek Switch - Red Mesquite 138 kV Lines: Install 2 single circuit POD lines	City of Red Oak, Ellis County	Build a new Pebble Creek Switch - Red Mesquite Substation 138 kV Line.	9/12/2023	3/1/2024			3,259,301			62	na	138	1	959.6 ACSS/TW Suwannee	Steel 2 - Pole, Steel 3 - Pole, Steel Pole	na	na	varies	0.5	25.101(c)(5)(A)	
319	OPT47041 (M4327)	Pebble Creek Switch - Loop Nine Switch 138 kV Line: Construct Line	City of Red Oak, Ellis County	Build a new Pebble Creek Switch - New Loop 9 Station 138 kV Line.	10/23/2023	12/15/2023			9,458,796			0	na	138	3.6	2 - 959.6 ACSS/TW Suwannee	Steel 2-Pole	na	na	varies	1.8	25.101(c)(5)(A)	
320	OPT48553 OPT49641 OPT51256 (R8640)	SL South Midland - Pecan Grove 138 kV Line: Rebuild	City of Midland, Midland County	Rebuild the South Midland - Pecan Grove 138 kV line.	8/28/2023	12/15/2023			20,949,939			2	138	na	7.8	1926.9 ACSS/TW Cumberland, 959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	70	7.3	70	0.5	25.101(c)(5)(B)	
321	OPT40890 OPT50173 OPT51209 (R9047)	Yucca Drive Switch - Moss Switch 138 kV Line: Rebuild Section from Moss Switch to Future Oxy POD	City of Odessa, Ector County	Rebuild the first 12.7 miles of the Yucca Drive Switch - Moss Switch 138 kV Line, starting at Moss Switch.	10/1/2023	5/15/2024			24,119,836			0	138	na	12.7	1926.9 ACSS/TW Cumberland	Steel 2-Pole, Steel 3 - Pole, Steel Pole	varies	12.7	na	na	25.101(c)(5)(B)	
322	OPT47500 OPT51397 (R6229)	Waco West Switch - Temple Elm Creek Switch 138 kV Line: Install McGuffey point of delivery (POD)	City of McGregor, McLennan County	Provide a 138 kV point of delivery (POD)	6/19/2023	2/16/2024			6,163,600			50	69	138	5	1926.9 ACSS/TW Cumberland	Steel 2-Pole, Steel 3-Pole, Steel H-Frame, Steel Pole	100	1.8	70	0.7	25.101(c)(5)(A)	
323	OPT44611 OPT52026 OPT50495 (R8633)	Flat Iron Substation - Barr Ranch Switch - Quickriver Tap 138 kV Line: Install Bull Head point of delivery (POD)	Midland and Upton Counties	Provide a 138 kV point of delivery (POD)	9/29/2023	12/1/2023			6,252,425			0	138	na	2.7	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel Pole	na	na	70	2.7	25.101(c)(5)(A)	
324	OPT45437 (R6190)	Temple Elm Creek Switch - Belton Switch 138 kV Line : Install Pepper Creek Switch	City of Temple, Bell County	Cut in Pepper Creek Switch on the Temple Elm Creek Switch - Belton Switch 138 kV DCKT Line.	8/15/2024	11/15/2024						0	138	na	2.6	1926.9 ACSS/TW Cumberland , 959.6 ACSS/TW Suwannee	Steel Pole	na	na	Varies	1.3	25.101(c)(5)(A)	
325	OPT50313	Terrell SWT Switch - Seagoville SWT Switch 138 kV Line : Reject Pole Replacements(GLT)	City of Kaufman, Kaufman County	Pole replacements on the Terrell SWT Switch - Seagoville SWT Switch 138 kV Line.	3/13/2023	10/31/2023			173,565			95	138	na	7.75	795 ACSR Drake	Wood H-Frame	100	7.75	na	na	25.101(c)(5)(B)	
326	OPT50298	Ennis West Switch - Sterrett Switch 138 kV Line : Replace (13) Wood Poles, (2) X-Arms, (4) X-Braces & (15) Insulators.	City of Ennis, Ellis County	Replacement of crossarms and poles on the Ennis West Switch - Sterrett Switch 138 kV Line.	9/19/2023	11/30/2023			312,552			90	138	na	12.4	795 ACSR Drake	Wood 3-Pole, Wood H-Frame	100	12.4	na	na	25.101(c)(5)(B)	
327	OPT50387	Morgan Creek - Spraberry (138KV): Replace cross arms, insulators and cross braces - 32 frames	Glasscock County	Replacement of crossarms, insulators and braces on the Morgan Creek - Spraberry 138 kV line.	11/9/2023	12/31/2023			602,756			0	138	na	14.9	636 ACSR Grosbeak	Wood H-Frame	50	14.9	na	na	25.101(c)(5)(B)	
328	OPT46209 (R1743)	Lake Creek Switch - Marlin Switch 69kV Line: Conversion to 138kV	City of Marlin, Falls County	Rebuild the 13.7-mile Lake Creek Switch - Marlin Switch 69 kV Line, using 138 kV double-circuit structures with one circuit in place.	6/1/2025	9/15/2025						0	69	138	13.7	959.6 ACSS/TW Suwannee	Steel 2- Pole, Steel Pole	varies	13.7	na	na	25.101(c)(5)(B)	
329	OPT48698 OPT48727 (M4330)	Stone Creek Sw - Anna Sw 138 kV Line: Cut In Haggerty Switch	City of Sherman, Grayson County	The project will cut in the Stone Creek - Anna Switch 138 kV line into the new Haggerty Switch.	5/7/2023	10/1/2023			9,770,654			98	na	138	4	2 - 959.6 ACSS/TW Suwannee	Steel Pole	na	na	100	2	25.101(c)(5)(A)	
330	OPT50394	Terrell Switch - Kaufman Northwest - Seagoville: 138kV Reject Pole Replacements (GLT)	Kaufman County	Replace Various Poles on the Terrell Switch - Kaufman Northwest - Seagoville 138kV line.	4/24/2023	10/31/2023			297,715			95	138	na	4.04	4/0 ACSR Penguin	Wood H-Frame	Varies	4.04	na	na	25.101(c)(5)(B)	
331	OPT50514	Temple Switch - Minerva Sub 69 kV Line : Replace Multiple Structures, Cross Arms and insulators (GLT)	Milam County	Replace Various Structures, Cross Arms and Insulators on the Temple Switch - Minerva Sub 69 kV Line.	6/19/2023	12/15/2023			237,587			20	69	na	20.31	4/0 ACSR Penguin	Wood H-Frame	Varies	20.31	na	na	25.101(c)(5)(B)	
332	OPT50529	Yucca Drive Switch - Moss Switch 138 kV Line: Replace Wood Poles, Insulators and Crossarms (GLT)	Ector County, Ward County, Winkler County	Replace Various Wood Poles, Insulators and Crossarms on the Yucca Drive Switch - Moss Switch 138 kV Line.	8/14/2023	2/29/2024			288,106			95	138	na	26.26	795 ACSR Drake	Wood H-Frame	75	26.26	na	na	25.101(c)(5)(B)	
333	OPT50557	Terrell Switch - Terrell South 138kV Line : Replace 7 poles (GLT Project)	Kaufman County	Replace Various Poles on the Terrell Switch - Terrell South 138kV Line.	4/11/2023	10/31/2023			255,273			95	138	na	4.05	795 ACSR Drake	Wood H-Frame	100	4.05	na	na	25.101(c)(5)(B)	
334	OPT50761	Gainesville Tap 69 SWT 210 - Gainesville Camp Howze SWT 206: Replace H-Frame 3/9, 5/6, 6/5, 6/6, 7/3, 7/11, 7/12, 8/1, 8/6, 8/7 (GLT)	Cooke County	Replace Various H-Frames on the Gainesville Tap - Gainesville Camp Howze 69kV Line.	6/5/2023	12/28/2023			274,014			95	69	na	4.98	1/0 ACSR Raven	Wood H-Frame	100	4.98	na	na	25.101(c)(5)(B)	
335	OPT50793	Waterrill to Parkdale: 138kV GLT Pole Replacement - Line Section: Southside Filtration Tap West - Southside Filtration	Dallas County	Replace Various Poles on the Waterrill to Parkdale 138kV Line.	7/15/2023	11/30/2023			298,189			10	138	na	4.3	336.4 ACSR Linnett	Single Wood Pole	Varies	4.3	na	na	25.83(a)(3)	
336	OPT50159 (R6191)	Waco West Switch - Temple 69 kV Line: Cut-In to Establish Bronze Age 138 kV Switch	City of Troy, Bell County	Cut in the Waco West Switch - Temple 69 kV Line to the establish the new Bronze Age Switch.	10/18/2023	12/15/2023			959,295			0	69	138	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	40	0.2	na	na	25.101(c)(5)(A)	
337	OPT50158 (R6191)	Waco West Switch - Temple 69 kV Line: Cut-In to Establish Eddy 138 kV Switch	City of Bruceville-Eddy, McLennan County	Cut in the Waco West Switch - Temple 69 kV Line to the establish the new Eddy Switch.	10/4/2023	12/15/2023			625,763			0	69	138	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	45	0.1	na	na	25.101(c)(5)(A)	
338	OPT50157 (R6191)	Waco West Switch - Temple 69 kV Line: Cut-In to Establish Lorena 138 kV Switch	City of Lorena, McLennan County	Cut in the Waco West Switch - Temple 69 kV Line to the establish the new Lorena Switch.	10/23/2023	12/15/2023			1,119,201			0	69	138	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	40	0.1	na	na	25.101(c)(5)(A)	
339	OPT49982 (R6094)	Sam Switch - Tradinghouse Switch 345 kV Line : Cut-in to establish Tiger Creek Switch	City of Wwaco, Bell County	Cut in tiger Creek Switch on the Sam Switch - Tradinghouse Switch 345 Line.	9/18/2024	11/14/2024						0	345	na	0.25	2-1926.9 ACSS/TW Cumberland	Steel Lattice Tower, Steel Pole	na	na	varies	0.25	25.101(c)(5)(A)	
340	OPT49849	Martin Lake Switch - Stryker Creek Switch 345 kV Line : Replace and relocate tower 29/1	City of Henderson, Rusk County	Replacing Structure on Martin Lake Switch - Stryker Creek Switch 345 kV Line.	10/2/2023	12/15/2023			665,392			0	345	na	1.4	2 - 1590 ACSR Falcon	Steel Lattice Tower	150	0.7	na	na	25.101(c)(5)(B)	
341	OPT49807 OPT51085 (R8626)	Falcon Seaboard - Midland East 345 kV Line: Replace Structures 61/2-61/5	City of Midland, Midland County	Rebuild a section of the Falcon Seaboard - Midland East 345 kV line.	10/6/2023	12/25/2023			4,633,089			0	345	na	1.6	2-1926.9 ACSS/TW Cumberland	Steel 2-Pole, Steel 3-Pole, Steel Pole	150	1	150	0.6	25.101(c)(5)(B)	
342	OPT49766 (R8634)	Odessa Sub - Midessa South Switch 138 kV Line : Establish Tesoro Switch	Midland County	Cut into the Odessa Sub- Midessa South Sw. 138 kV Line to establish the new Tesoro Sw.	10/4/2023	12/15/2023			2,510,464			0	138	na	0.7	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel Pole	50	0.1	50	0.6	25.101(c)(5)(A)	
343	OPT49478	Edwards Tap - Edwards Sub 138 kV Line : Cut In	City of Crane, Crane County	Cut in for Edwards Tap - Edwards Sub 138 kV Line.	7/11/2023	12/22/2023			559,671			1	138	na	0.01	336.4 ACSR Linnett	Wood Multi - Pole	75	0.01	na	na	25.101(c)(5)(A)	
344	OPT49464	Venus Switch - Sam Switch 345 kV Line : Insulator Replacement	Ellis and Hill Counties	Replace 555 polymer insulator assemblies on the Venus Switch to Sam Switch 345kV line with 555 glass bell insulator assemblies.	10/16/2024	12/15/2025						0	345	na	20.4	795 ACSS Drake	Steel Lattice Tower	170	20.4	na	na	25.101(c)(5)(B)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
346	OPT49406	Liggett Switch - Hackberry Switch 138 kV Line : Replace Trigas Tap Structure 6/3A	City of Irving, Dallas County	Replace Trigas Tap Structure 6/3A on Liggett Switch - Hackberry Switch 138 kV Line	9/29/2023	12/29/2023			2,038,367			34	138	na	0.5	795 ACSR Drake	Steel 3 - Pole	140	0.5	na	na	25.101(c)(5)(B)	
347	OPT4854 OPT49571 OPT50862 (R8646)	SL Einstein – St. Lawrence 138 kV Line: Rebuild	Glasscock County	Rebuild the SL Einstein – St. Lawrence 138 kV Line	9/26/2023	12/15/2023			11,264,371			1	138	na	4.6	1926.9 ACSS/TW Cumberland	Steel Pole	75	4.6	na	na	25.101(c)(5)(B)	
348	OPT48544 OPT48742 OPT50861 (R8639)	Blue Acres- Yosemite 138 kV Line: Rebuild	City of Midland, Midland County	Rebuild of the Yosemite - Blue Acres 138 kV Line.	10/2/2023	12/15/2023			13,566,439			0	138	na	5.9	1926.9 ACSS/TW Cumberland	Steel 2-Pole, Steel Multi-pole, Steel Pole	varies	5.9	na	na	25.101(c)(5)(B)	
349	OPT48029	Ferris Sub - Wilmer Sub 69 kV Line : Ferris Sub Cut In	City of Ferris, Ellis County	Reconfigure and reterminate the Ferris Sub - Wilmer Sub 69 kV Line at the two (2) new terminals at Ferris Sub.	8/1/2023	12/15/2023			1,610,298			1	69	na	0.2	959.6 ACSS/TW Suwannee	Steel Pole	50	0.2	na	na	25.101(c)(5)(A)	
350	OPT47905 (R8616)	Buchanan Ranch Sub - Blue Acres Sub 138 kV Line : Rebuild	City of Midland, Midland County	Rebuild the Blue Acres - Buchanan Ranch 138 kV line.	9/1/2023	10/9/2023			1,156,815			85	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	varies	0.2	na	na	25.101(c)(5)(B)	
351	OPT47911 OPT47900 OPT50219 (R8626)	SL Triangle - Yosemite 138kV Line: Rebuild	Martin and Midland Counties	Rebuild the Triangle - Yosemite 138 kV line.	8/30/2023	12/15/2023			23,686,900			3	138	na	11.2	1926.9 ACSS/TW Cumberland	Steel Pole	70	11.2	na	na	25.101(c)(5)(B)	
352	OPT48846 OPT50051 (M4354)	Allen Switch - Anna Switch 138 kV Line : Install POI for RCEC at Bloomdale 138 kV Switch	City of McKinney, Collin County	Cut-in the Allen Switch - Anna Switch 138 kV Line to establish Bloomdale 138 kV Switch	3/4/2024	4/17/2024						0	138	na	0.13	2-1926.9 ACSS/TW Cumberland	Steel Pole	na	na	varies	0.13	25.101(c)(5)(A)	
353	OPT48802 OPT45446 (R6146)	Waco East Switch - Bellmead Sub 138 kV Line: Retermination at Waco East	City of Waco, McLennan County	Reterminate the Waco East Switch - Bellmead Sub 138 kV Line at its new terminal location at McLane Switch.	3/1/2024	5/1/2024						0	138	na	0.3	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.3	na	na	25.101(c)(5)(A)	
354	OPT45958 OPT49410 (R8591)	Structure 3/6 – Thorntonville Sub – Ward Switch 69 kV Conversion to 138 kV	Monahans, Ward and Reeves Counties	Rebuild the Yucca Drive Switch – Crane Substation 69 kV Line between Structure 3/4 – Thorntonville Substation – Ward Switch and convert the circuit to 138 kV.	1/1/2024	6/30/2024						0	69	138	10.53	1926.9 ACSS/TW Cumberland	Steel Pole	50	10.53	na	na	25.101(c)(5)(B)	
355	OPT40562 OPT49411 (R8591)	Yucca Drive Switch - Structure 3/6 - 69 kV Line Conversion to 138 kV	Monahans, Ward County	Rebuild Yucca Drive Switch – Structure 3/6 – Thorntonville Sub – Ward Switch – Royalty – Coyanosa – Blair Lake Sub – Wolfcamp Tap – Courtney Creek 69 kV line and convert the circuit to 138 kV.	4/22/2024	6/30/2024						0	69	138	2.32	1926.6 ACSS/TW Cumberland	Steel Pole	50	2.32	na	na	25.101(c)(5)(B)	
356	OPT47024 (R6191)	Waco West Switch - Temple 69 kV Line: Convert to 138 kV	City of Waco, McLennan County	Convert the 31.4 mile existing 69 kV Line to 138 kV operations. This conversion contains a rebuild of the Eddy - Troy line section.	1/2/2024	6/15/2024						0	69	138	6.7	1926.9 ACSS/TW Cumberland	Steel 3-Pole, Steel H-Frame, Steel Pole	40	6.7	na	na	25.101(c)(5)(B)	
357	OPT47665 (M4329)	Pebble Creek Switch - Compass's Station: Install PODs #3 & #4	City of Red Oak, Ellis County	Build two additional points of delivery from Pebble Creek Switch-Compass Station 138kV	10/11/2023	11/3/2023			226,506			0	na	138	0.08	959.6 ACSS/TW Suwannee	na	Station Property	0.04	na	na	25.101(c)(5)(A)	
358	OPT41466 (R1752)	Marlin Switch - Lott Sub 69 kV Line : Retermination	City of Marlin, Falls County	Line work associated to Reterminating Marlin Switch.	1/29/2025	5/15/2025						0	69	na	0.09	959.6 ACSS/TW SUWANNEE	Steel Pole	Centerline	0.09	na	na	25.101(c)(5)(A)	
359	OPT41465 (R1752)	Marlin Switch - Groesbeck Sub 69 kV Line : Retermination	City of Marlin, Falls County	Line work associated to Reterminating Marlin Switch.	1/29/2025	5/15/2025						0	69	na	0.06	959.6 ACSS/TW SUWANNEE	Steel 3 - Pole	50	0.06	na	na	25.101(c)(5)(A)	
360	OPT41464 (R1752)	Lake Creek Switch - Marlin Switch 69 kV Line : Retermination	City of Marlin, Falls County	Line work associated to Reterminating Marlin Switch.	1/29/2025	5/15/2025						0	69	na	0.25	959.6 ACSS/TW SUWANNEE	Steel Pole	50	0.25	na	na	25.101(c)(5)(A)	
361	OPT44505 (M5263)	Everman Sw. - Cleburne Sw. 138 kV Line: Wilshire Sub Cut-In	City of Burleson, Johnson County	Line work associated to Cutting In Wilshire Substation. The work is occurring on the Everman Switch - Cleburne Switch 138 kV line.	9/26/2023	12/1/2023			1,186,297			0	138	na	0.4	1926.9 ACSS/TW Cumberland	Steel Pole	70	0.4	na	na	25.101(c)(5)(A)	
362	OPT49805 (R8593)	Expense Switch - Volta Switch 345 kV Line: Tie Lines	Martin County	Install two 345 POIs to connect Oncor's Expense Switch to WETT's Volta Switch.	10/11/2023	12/11/2023			513,300			0	na	345	0.26	2 - 1926.9 ACSS/TW Cumberland	na	na	na	160	0.26	25.101(c)(5)(A)	
363	OPT43963 (R895)	Burrow POI - Royse Switch 138 kV Line: Rebuild and convert 69 kV Line to 138 kV operation	City of Royse City, Hunt & Collin Counties	Rebuild the 69 kV Line using a conductor rated 1649 A or greater as a part of the Commerce - Royse 69 kV line conversion to 138 kV	6/26/2023	12/15/2023			11,913,849			48	69	138	5.2	959.6 ACSS/TW Suwannee	Steel Pole	Varies	5.2	na	na	25.101(c)(5)(B)	
364	OPT45420 (M3223)	Royse Switch - Terrell Switch 138/69 kV Line: Re-terminate at Terrell Switch	City of Terrell, Kaufman County	Re-terminate the Royse Switch - Terrell Switch 138 kV and 69 kV Lines to the Terrell Switch Station.	9/18/2023	12/15/2023			2,820,213			34	69/138	138	0.25	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.25	na	na	25.101(c)(5)(A)	
365	OPT45229 OPT48785 (M3223)	Terrell Switch - Kaufman Northwest - Seagoville Switch 138 kV Line: Retermination at Terrell Switch	City of Terrell, Kaufman County	Re-terminate the Terrell Switch - Kaufman Northwest - Seagoville Switch 138 kV Line to the Terrell Switch Station.	9/1/2023	12/15/2023			1,864,913			50	138	na	0.27	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.14	70	0.13	25.101(c)(5)(A)	
366	OPT45228 (M3223)	Royse Switch - Blackland - Terrell Switch 138 kV Line: Retermination at Terrell Switch	City of Terrell, Kaufman County	Re-terminate the Royse Switch - Blackland - Terrell Switch 138 kV Line to the Terrell Switch Station.	9/15/2023	12/15/2023			1,173,409			34	138	na	0.12	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.12	na	na	25.101(c)(5)(A)	
367	OPT48019 (R8672)	Morgan Creek Switch - Barber Lake Switch 138 kV Line : Rebuild the East circuit	City of Colorado City, Mitchell County	Rebuild the East Circuit of the Morgan Creek Switch - Barber Lake Switch 138 kV Line.	9/27/2023	12/15/2023			9,436,571			0	138	na	4.83	1926.9 ACSS/TW Cumberland	Steel Pole	50	4.83	na	na	25.101(c)(5)(B)	
368	OPT48008	Marrs Switch - Rolling Hills 138 kV Line: Rolling Hills Substation Cut In	City of Fort Worth, Tarrant County	Cut into the Marrs Switch - Rolling Hills 138 kV Line to establish the new Rolling Hills Substation.	12/1/2023	12/15/2023						0	138	na	0.2	1926.9 ACSS/TW Cumberland, 795 ACSR Drake	Steel Lattice Tower	varies	0.2	na	na	25.101(c)(5)(A)	
369	OPT48004	Watermill Switch - Parkdale Switch 138 kV Line : Erosion Mitigation	City of Wilmer, Dallas County	Relocate a structure on the Watermill Switch - Parkdale Switch 138 kV Line.	2/1/2024	6/15/2024						0	138	na	0.1	336.4 ACSR Linnett	Steel Pole	100	0.1	na	na	25.101(c)(5)(B)	
370	OPT47862 OPT49372 (R6220)	Waco West Switch - Temple Elm Creek Switch 138 kV Line : Waco Sanger Avenue Sub Cut In	City of Waco, McLennan County	Cut in the Waco West Switch - Temple Elm Creek Switch 138 kV Line at the Waco Sanger Avenue Sub.	9/25/2023	12/15/2023			180,666			0	138	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	150	0.2	na	na	25.101(c)(5)(A)	
371	OPT47961 OPT49224 (R6220)	Waco North Sub - Waco West Sub 138 kV Line : Waco Sanger Avenue Sub Cut In	City of Waco, McLennan County	Terminate the idle Waco North Tap - Waco West Sub 138 kV Line on new steel monopole deadends to accommodate the new Waco Sanger Avenue Sub configuration	9/8/2023	12/15/2023			839,736			17	138	na	0.12	1926.9 ACSS/TW Cumberland	Steel 2-Pole	150	0.12	na	na	25.101(c)(5)(A)	
372	OPT47958 OPT49225 (R6220)	Waco West - Waco East Switch - Elm Mott Switch 138 kV Line : Waco Sanger Cut In	City of Waco, McLennan County	Reterminate the Waco West - Waco East Switch - Elm Mott 138 kV Line at its new terminal location at Waco Sanger Avenue Sub.	9/18/2023	12/15/2023			988,490			17	138	na	0.12	1926.9 ACSS/TW Cumberland	Steel 2 - Pole	150	0.12	na	na	25.101(c)(5)(A)	
373	OPT47634 (M3205)	Greenbrier Switch - Royse Switch 138 kV Line: Retermination at Terrell Switch	Collin County	Cut in the Greenbrier Switch - Royse Switch 138 kV Line to establish the new Blackstock Substation	4/1/2024	5/1/2024						0	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.1	na	na	25.101(c)(5)(A)	
374	OPT47417	Preston North Sub - Meadow Creek Sub 138 kV Line : Pumping Plant Replacement	City of Dallas, Dallas County	Replacing the one existing UG Transmission HPFF Pressurization Plants at Preston North Sub with a new HPFF Pressurization Plant.	2/15/2024	6/15/2024						0	138	na	na	1500 AL HPFF	na	na	na	na	na	25.101(c)(5)(B)	
375	OPT46976 (M4336)	Payne – MEMC Southwest Tap 138 kV Line: Rebuild	City of Sherman, Grayson County	Rebuild the Payne-MEMC Southwest Tap 138 kV Line	10/5/2023	12/15/2023			6,474,360			0	138	na	3.28	2-959.6 ACSS/TW Suwannee	Steel Pole	100	3.28	na	na	25.101(c)(5)(B)	
376	OPT46563 (M4071)	Cedar Crest Switch - Wall Street Sub 138 kV Line: Reterminate at Cedar Crest Switch	City of Dallas, Dallas County	Line work associated with the conversion of the Cedar Crest-Wall Street Line from 69 kV to 138 kV operation. Reterminate line from Cedar Crest Sub to Cedar Crest Switch.	10/15/2023	12/15/2023			283,644			0	69	138	0.2	959.6 ACSS/TW Suwannee	Steel Lattice Tower	100	0.2	na	na	25.101(c)(5)(B)	
377	OPT46499 (R895)	Commerce Switch - Royse Switch 69 kV Line: Retermination at Commerce Switch and Line conversion to 138 kV Operation	City of Commerce, Hunt County	Re-terminate the Commerce Substation - Royse Switch 69 kV Line into Commerce Switch.	12/1/2023	12/29/2023						0	69	138	0.1	959.6 ACSS/TW Suwannee	Steel Pole	Varies	0.1	na	na	25.101(c)(5)(B)	Project does not meet reporting criteria and will be removed on next month's report.
378	OPT45938 OPT51211	Bennett Road Switch - Bowie Switch 69 kV Line : CMPC Line Hardening (Str. 86/3 - 86/4)	City of Bowie, Montague County	Line work associated with the hardening of the Bennett Road Switch – Bowie Switch 69 kV Line.	8/1/2023	10/9/2023			698,288			99	69	na	0.5	959.6 ACSS/TW Suwannee	Steel Pole	50	0.5	na	na	25.101(c)(5)(B)	
379	OPT47928	Mountain Creek Switch-West Dallas Sub-West Levee Switch 138kV Line: Structure Replacement	City of Dallas, Dallas County	Rebuild 0.7 miles of the Mountain Creek Switch - West Dallas Sub 138 kV Line and 0.93 miles of the Mountain Creek Switch - West Levee Switch 138 kV Line.	2/5/2024	6/15/2024						0	138	na	1.68	1926.9 ACSS/TW Cumberland	Steel Pole	na	1.68	na	na	25.101(c)(5)(B)	
380	OPT44573 (R6160)	Revolution Switch – Generator 138 kV Transmission Line Addition	City of Navarro, Navarro County	Oncor to establish Revolution 138 kV Switch to provide a point-of-interconnection for a solar generator	2/5/2025	4/17/2025						0	na	138	0.07	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	50	0.07	25.101(c)(5)(A)	
381	OPT49552 (M3226)	Royse Switch - Shamburger Switch 345 kV Line : Cut-in to establish Poetry Switch	Kaufman County	Cut in the Royse Switch - Shamburger Switch 345 kV Line to establish the new Poetry Switch	10/23/2023	4/18/2024			3,498,480			0	345	na	0.9	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	230	0.8	na	na	25.101(c)(5)(A)	
382	OPT47963 (R6220)	Waco West Switch - McGregor Phillips Switch 69 kV Line : Waco Sanger Avenue Sub Cut In	City of Waco, McLennan County	Reroute the Waco West Switch - McGregor Phillips Switch 69 kV Line around the rebuilt Waco Sanger Avenue Sub	8/30/2023	12/15/2023			3,498,480			20	69	na	0.23	1926.9 ACSS/TW Cumberland	Steel Pole	150	0.23	na	na	25.101(c)(5)(A)	
383	OPT45417 (M3223)	Royse Switch - Terrell Switch 138/69 kV Line: Reterminate at Royse Switch	City of Royse City, Rockwall County	Re-terminate the Royse Switch - Terrell Switch 138 kV and 69 kV Line to the Royse Switch Station.	9/1/2023	12/15/2023			2,887,345			67	69/138	na	0.36	1926.9 ACSS/TW Cumberland	Steel Pole	Station Property	0.36	na	na	25.101(c)(5)(A)	
384	OPT48909 OPT49546 (R6138)	Pin Oak Switch - Fairfield West Switch 138 kV Line: Rebuild Fairfield Switch (BEPC) - Big Brown Tap	City of Fairfield, Freestone County	Rebuild the 2.8 mile Pin Oak Switch – Fairfield West Switch 138 kV Line section from Fairfield Switch (BEPC) to Big Brown Tap using double circuit structures with one circuit in place.	11/20/2023	1/31/2024						0	138	na	2.8	1926.9 ACSS/TW Cumberland	Steel H-Frame, Steel Pole	100	2.8	na	na	25.101(c)(5)(B)	This line is a shared ownership with Brazos and Brazos will reimburse Oncor for their portion of the cost.
385	OPT48044 (M5231)	Everman Switch - Burleson Switch 138 kV Line: Cut-in to Est Remon Sub	City of Burleson, Tarrant County	Cut in the Everman Switch - Burleson Switch 138 kV line to establish the new Est Remon Substation	9/9/2024	12/15/2024						0	138	na	0.18	1926.9 ACSS/TW Cumberland	Steel Pole	50	0.18	na	na	25.101(c)(5)(A)	
386	OPT48279 (M4326)	Italy Sub - Hillsboro Switch 69 kV Line: Rebuild Italy Sub - Milford Exxon Tap	City of Italy, Ellis County	Rebuild the Italy Sub - Milford Exxon Tap section of the Italy Sub - Hillsboro Switch 69 kV Line	1/6/2025	12/15/2025						0	69	na	5	959.6 ACSS/TW Suwannee	Steel Pole	Varies	5	na	na	25.101(c)(5)(b)	
387	OPT50482 (R6211)	Pintail Switch - Teal Switch 138 kV Line : Add Second Circuit from Taylor West to Teal	City of Hutto, Williamson County	Install a second circuit on the Pintail - Teal 138 kV line from Taylor West to Teal	9/18/2023	12/15/2023			3,361,494			8	138	na	2.67	1926.9 ACSS/TW Cumberland	Steel Pole	varies	2.67	na	na	25.101(c)(5)(C)	
388	OPT50250 (R6260)	Leon Switch - Dublin Sub 69 kV Line: Establish Elblison Springs 69 kV point of interconnection (POI)	City of Gorman, Comanche County	Establish a Point of Interconnect on the Leon Switch - Dublin Sub 69 kV line.	9/30/2023	12/1/2023			2,561,680			0	69	na	0.5	1926.9 ACSS/TW Cumberland, 959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H –Frame Switch, Steel Pole	varies	0.3	varies	0.2	25.101(c)(5)(A)	
389	OPT48097 OPT49201 (R6172)	McGregor Phillips Tap Switch - Waco West Switch 69 kV Line : Rebuild Structure 15/2 to Harris Creek Sub	City of McGregor, McLennan County	Rebuild from structure 15/2 to Harris Creek Sub on double circuit monopoles with one circuit installed.	9/4/2023	12/31/2023			12,561,670			15	69	138	8	1926.9 ACSS/TW Cumberland	Steel 2-Pole, Steel 3-Pole, Steel Pole	varies	8	na	na	25.101(c)(5)(B)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
390	OPT50792	Gainesville Tap 69 SWT 211(N.O) - Gainesville East Tap 69 SWT 205: Replace H Frame 27/4, 27/7, 27/11, 28/1, 30/1, 30/2, 30/3, 30/4, 30/5, 30/6, 31/5, 31/7, 31/8 (GLT)	City of Gainesville, Cooke County	Replace various H frames on Gainesville Tap 69 SWT 211(N.O)- Gainesville East Tap 69 SWT 205.	6/5/2023	10/31/2023			393,908			95	69	na	37.22	1/0 ACSR Raven, 3/0 ACSR Pigeon,	Wood H-Frame	Varies	na	na	na	25.101(c)(5)(B)	
391	OPT50897 (R8672)	Morgan Creek Switch - Sun Switch 138 kV Line : Structure Replacement	City of Colorado City, Mitchell County	Replace and restrng structure to accommodate Morgan Creek - Barber Lake 138 kV Line.	10/3/2023	12/15/2023			481,792			0	138	na	0.15	636 ACSR Grosbeak	Steel 3-Pole	100	0.15	na	na	25.101(c)(5)(B)	
392	OPT50618	Breckenridge - Graham 69 kV Line : South Bend Station Re-termination	City of Graham, Young County	Cut in the Breckenridge - Graham line 69 kV to re-establish Southbend Sub.	5/6/2024	6/30/2024						0	69	na	0.2	4/0 ACSR Penguin	Wood H - Frame	0.2	50	na	na	25.101(c)(5)(A)	
393	OPT50414 (R8703)	Upton Sub - Goodnight Sub 138 kV Line : Establish 138 kV Point of Interconnect for point of interconnection (POI)	City of Midkiff,Upton County	Establish 138 kV point of interconnection (POI)	10/7/2023	12/1/2023			949,357			0	138	na	0.04	1926.9 ACSS/TW Cumberland	Steel Pole	Station Property	0.04	na	na	25.101(c)(5)(A)	
394	OPT49480	Graham Plant Switch - Breckenridge-Leon Switch 138 kV Line : Substation reconfiguration	City of Graham, Young County	Re-termination of the Graham Plant Switch - Breckenridge-Leon Switch 138 kV Line to establish the higher voltage of South bend Sub.	5/6/2024	6/30/2024						0	138	na	0.1	636 ACSR Grosbeak	Wood H-Frame	50	0.1	na	na	25.101(c)(5)(A)	
395	OPT49258 0P49086 (R3029)	SL Albates Switch - Tule Canyon Switch 345 kV Line: Establish Midpoint Switch for point of interconnection (POI)	Armstrong County	Cut in the Albates Switch - Tule Canyon Switch 345 kV Line to establish the new Midpoint Switch.	9/19/2023	11/16/2023			1,564,121			17	345	na	0.1	2-1926.9 ACSS/TW Cumberland	Steel Lattice Towers	na	na	300	0.1	25.101(c)(5)(A)	
396	OPT50337 (M3205)	Royse Switch - Nevada 138 kV Line: Blackstock Substation Cut-In	Collin County	Cut in the Royse Switch - Nevada 138 kV Line to establish the new Blackstock Substation.	4/1/2024	5/1/2024						0	138	na	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	100	0.1	na	na	25.101(c)(5)(A)	
397	OPT49041 (M4322)	Ennis West Switch - Sterrett Switch 138 kV Line: Cut In Templeton Substation	City of Waxahachie, Ellis County	Cut-in the Templeton Substation into the Ennis West Switch - Sterrett Switch 138 kV Line	11/27/2023	12/15/2023						0	138	na	0.39	2-959.6 ACSS/TW Suwannee	Steel Pole, Wood H-Frame	80	0.39	na	na	25.101(c)(5)(A)	
398	OPT49251 (R3029)	AJ Swope Switch - Carol Wind POI 345 kV Line : Install Line for point of interconnection (POI)	Potter County	Establish 345 kV point of interconnection (POI)	12/11/2023	4/18/2024						0	na	345	0.2	2-1926.9 ACSS/TW Cumberland	Steel Pole	Station Property	0.2	na	na	25.101(c)(5)(A)	
399	OPT49236 (M4338)	Stone Creek Switch - Whitesboro Jordan Sub 138 kV Line - Cut-in Southmayd Switch	Grayson County	Cut in the Stone Creek Switch - Whitesboro Jordan Sub 138 kV Line to establish the new Southmayd Switch.	3/27/2024	4/15/2026						0	138	na	0.04	2-959.6 ACSS/TW Suwannee	Steel Pole	na	na	100	0.02	25.101(c)(5)(A)	
400	OPT49645 R8634	Odessa EHV Switch - Spraberry Switch 138 kV Line : Establish Tesoro Switch	Midland County	Cut into the Odessa EHV Switch - Spraberry Switch 138 kV Line to establish the new Tesoro Switch.	10/9/2023	12/1/2023			2,298,382			0	138	na	0.7	1926.9 ACSS/TW Cumberland	Steel 3 - Pole, Steel Pole	50	0.6	200	0.1	25.101(c)(5)(A)	
401	OPT47633 (R6178)	Hutto Switch - Gilleland Creek Switch 138 kV line: Cut-In to Establish Star Ranch Sub	City of Hutto, Williamson County	Cut-in the Hutto Switch - Gilleland Creek 138 kV line to establish the new Starr Ranch Sub.	10/23/2023	12/11/2023			2,582,531			0	138	na	0.6	1926.9 ACSS/TW Cumberland	Steel Pole	40	0.3	na	na	25.101(c)(5)(A)	
402	OPT46152 OPT52027 OPT51317 (R8630)	McDonald Road Switch - Spraberry Switch 138 kV Line : Install Oncor Wrage Ranch POD	City of Garden City, Glasscock County	Establish a 138 kV point of delivery (POD)	10/23/2023	12/1/2023			4,158,265			0	138	na	1.5	1926.9 ACSS/TW Cumberland	Steel 3-pole, Steel Pole, Steel H-Frame, Steel Pole	50	0.2	varies	1.3	25.101(c)(5)(A)	
403	OPT47794 (R6219)	Taylor Switch - Sandow Switch 138 kV Line : Cut-in for Rooike Switch	Milam County	Cut in the Taylor Switch - Sandow Switch 138 Line to establish the new Rooike Switch.	1/15/2024	5/8/2024						0	138	na	0.5	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	100	0.25	25.101(c)(5)(A)	
404	OPT48687 OPT49223 (M4137)	Mesquite E Station - Mesquite N Station 138 kV Line: Rebuild Mesquite Town East Station -Mesquite North Station - Mesquite North Tap	City of Mesquite, Dallas County	Rebuild the Mesquite Town East Station - Mesquite North Station - Mesquite North Tap 138 kV Line.	9/19/2024	5/15/2025						0	138	na	4.5	1926.9 ACSS/TW Cumberland	Steel Pole	100	2.25	na	na	25.101(c)(5)(B)	
405	OPT46380 (M421)	Cedar Crest Switch - Dealey Street - West Levee Switch 138 kV Line: Reconnector	City of Dallas, Dallas County	Reconnector the T27 - Dealey Street - West Levee Switch section of the Cedar Crest Switch - Dealey Street - West Levee Switch 138 kV line.	1/2/2025	5/15/2025						0	138	na	2.4	1590 ACSR Falcon	Steel Pole	80	2.4	na	na	25.101(c)(5)(A)	
406	OPT49765 R8634	Consavvy Switch - Quail Switch 345 kV Line : Establish Tesoro Switch	Midland County	Cut into the Consavvy Switch - Quail Switch 345 kV Line to establish the new Tesoro Switch.	10/10/2023	12/15/2023			2,605,656			0	345	na	0.3	2-1926.9 ACSS/TW Cumberland	Steel Pole	120	0.3	na	na	25.101(c)(5)(A)	
407	OPT49648 R8634	Midessa South Switch - Odessa EHV Switch 345 kV Line - Establish Tesoro Switch	Midland County	Cut into the Midessa South Switch - Odessa EHV Switch 345 kV Line to establish the new Tesoro Switch.	9/20/2023	12/1/2023			3,167,643			1	345	na	0.3	2-1926.9 ACSS/TW Cumberland	Steel Pole	120	0.3	na	na	25.101(c)(5)(A)	
408	OPT49664 (M4137)	Mesquite E Station - Mesquite N Station 138 kV Line: Rebuild Sunnyvale Station to Mesquite Town East Station	City of Mesquite, Dallas County	Rebuild the Sunnyvale - Mesquite Town East Station 138 kV Line.	7/14/2023	12/15/2023			10,338,011			84	138	na	6.3	1926.9 ACSS/TW Cumberland	Steel Pole	100	3.15	na	na	25.101(c)(5)(B)	
409	OPT50372 (R8581)	Dooley Sub - Wink Switch 69 kV Line : Re-termination of Structure 20/9 - Wink Switch	City of Kermit, Winkler County	Re-terminate the Dooley Sub - Wink Switch 69 kV Line on the Structure 20/9 - Wink Switch section.	6/15/2023	8/30/2023	8/30/2023		366,195			100	69	na	0.1	959.6 ACSS/TW Suwannee	Steel 3 - Pole	80	0.1	na	na	25.101(c)(5)(A)	
410	OPT50371 (R8581)	Wink Switch Autotransformer #1 - Wink Switch 69 kV Line: Re-termination	City of Kermit, Winkler County	Re-terminate the Wink Switch Autotransformer #1 - Wink Switch 69 kV Line on the Structure 1/2 - Wink Switch section.	6/7/2023	8/30/2023	8/30/2023		396,687			100	69	na	0.2	959.6 ACSS/TW Suwannee	Wood 3 - Pole, Wood H-Frame	80	0.2	na	na	25.101(c)(5)(A)	
411	OPT51479	Watermill BKR 45 Switch - Parkdale BKR 590 Switch 138 kV Line : Install Insulator on 52 Structures	City of Hutchins and Wilmer, Dallas County	Install insulators on various poles on Watermill - Parkdale 138 kV line.	6/1/2023	10/31/2023			263,564			95	138	na	9.69	1431 ACSR Plover	Single Steel Pole	varies	9.69	na	na	25.101(c)(5)(B)	
412	OPT49517 (R8674)	Driver Sub - DJ Hutt 138 kV: Station Tie Line Build	Midland County	Establish 138 kV point of interconnection (POI)	10/8/2023	12/14/2023			703,577			0	na	138	0.1	1926.9 ACSS/TW Cumberland	Steel Pole	varies	0.1	na	na	25.101(c)(5)(A)	
413	OPT45019 (M4071)	Cedar Crest Switch - Sargent RD Sub 138 kV Line : Re-terminate at Cedar Crest SW	City of Dallas, Dallas County	Re-terminate the Cedar Crest SW – Sargent Road Sub 138 kV Line from its existing bay to its new bay.	9/7/2023	12/15/2023			571,161			66	138	na	0.2	959.6 ACSS/TW Suwannee	Steel Pole	100	0.2	na	na	25.101(c)(5)(B)	
414	OPT45959 OPT49227 (R8591)	Ward Switch - Royalty Sub 69 kV Line : Conversion to 138 kV	City of Grandfalls, Ward County	Rebuild the Ward Switch – Royalty Substation section of the Yucca Drive Switch – Crane Substation 69 kV Line.	12/4/2023	6/30/2024						0	69	138	5.06	1926.9 ACSS/TW Cumberland	Steel Pole	50	5.06	na	na	25.101(c)(5)(B)	
415	OPT48043 (R6226)	Cut-In to Establish South Hewitt Sub	City of Waco, McLennan County	Cut in the Waco West - Temple 69 kV Line at the newly established Castlemann Sub.	11/9/2023	12/15/2023						0	69	na	0.2	1926.9 ACSS/TW Cumberland	Steel Pole	40	0.2	na	na	25.101(c)(5)(A)	
416	OPT46498	Lufkin Switch - Redland Switch 138 kV Line: Kolb Lake POD	City of Lufkin, Angelina County	Provide a 138 kV point of delivery to Kolb Lake POD	9/11/2024	12/15/2024						0	138	na	0.22	959.6 ACSS/TW Suwannee	Steel 3-pole, Steel Pole, Steel H-Frame,	100	0.1	70	0.12	25.101(c)(5)(A)	
417	OPT49598	Calmont Switch - Benbrook Switch 138 kV Line: Add OPGW	City of Fort Worth, Tarrant County	Install OPGW from Calmont Switch to Benbrook Switch.	10/30/2023	12/15/2023			1,721,325			0	138	na	4.7	1233.6 ACSS/TW Yukon	Steel Lattice Tower	Varies	4.7	na	na	25.101(c)(5)(A)	
418	OPT51082	Stone Creek Switch BKR 15445 and BKR 15450 - Gainesville East Tap 69 kV SWT 205	City of Southmayd, Cooke County and Grayson County	Replace various H-Frames on Stone Creek - Gainesville 69 kV Line.	8/23/2023	12/29/2023			473,612			10	69	na	26.16	3/0 ACSR Pigeon	Wood H Frame	Varies	26.16	na	na	25.101(c)(5)(B)	
419	OPT50561	Montfort - Shankle 138 kV Line: Replaced all poles for 5 structures(GLT)	Ellis County & Navarro County	Replace various structures on Montfort - Shankle 138 kV Line.	2/3/2023	7/28/2023	7/28/2023		229,490			100	138	na	8.72	336.4 ACSR Linnet	Wood H Frame	100	8.72	na	na	25.10(c)(5)(B)	
420	OPT47806 (R6219)	Bell County East Switch - TNP One (TNMP) Switch 345 kV Line : Cut-in to establish Gibson Switch	City of Cameron, Milam County	Cut into the Bell County East - TNP One (TNMP) 345 kV Line to establish the new Gibson Switch.	9/29/2023	12/14/2023			1,707,517			34	345	na	0.2	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	160	0.1	Varies	0.1	25.101(c)(5)(A)	
421	OPT47807 (R6189)	Bell County East Switch - TNP One (TNMP) Switch 345 kV Line : Cut-in to establish Little Pond Switch	City of Burlington, Milam County	Cut into the Bell County East - TNP One (TNMP) 345 kV Line to establish the new Little Pond Switch.	9/22/2023	12/14/2023			2,074,518			34	345	na	0.2	2 - 1926.9 ACSS/TW Cumberland	Steel Lattice Tower	160	0.1	Varies	0.1	25.101(c)(5)(A)	
422	OPT48986 (R8659)	Midland East Switch - Midessa South Switch 138 kV Line : Cut-In Sloan Switch for Point of Interconnection	Midland County	Cut in the Midland East Switch - Midessa South Switch 138 kV Line to establish Sloan Switch	1/1/2025	5/8/2025						0	138	na	0.08	1926.9 ACSS/TW Cumberland	Steel Pole	Station Property	0.08	na	na	25.101(c)(5)(A)	
423	OPT48994 (R8659)	Sloan Switch - Holzer Sub 138 kV Line : Install Point of Interconnection	Midland County	Establish a 138 kV Point of Interconnection from Sloan Switch to customer.	1/1/2025	5/8/2025						0	na	138	0.14	1926.9 ACSS/TW Cumberland	Steel Pole	na	na	70	0.14	25.101(c)(5)(A)	
424	OPT50379	Hawk Hollow Switch BKR 20915 and BKR 20920 - Lamar Blossom FID-S 376 and SWT 373 (N.O) - Tenaska BKR 5035: Replace H Frame 1/3, 2/5, 2/7, 3/4 (GLT)	Lamar County	Replace various H-Frames on Hawk Hollow Switch - Lamar Blossom - Tenaska 138 kV Line.	9/11/2023	12/30/2023			215,185			85	138	na	9.68	959.6 ACSS/TW Suwannee	Wood H Frame	100	9.68	na	na	25.101(c)(5)(B)	
425	OPT51252	Lake Arrowhead Tap - Newport (BEPCO) 138 kV Line : Replace Bad Structures 55/6, 63/2, 65/9, 69/9, 71/1, 71/3, 90/3, (GLT)	Montague and Clay County	Replace various H-Frames on Lake Arrowhead Tap - Newport (BEPCO) 138 kV Line.	10/15/2023	12/15/2023			239,000			0	138	na	33.87	636 ACSR Grosbeak	Wood H Frame	50	33.87	na	na	25.101(c)(5)(B)	
426	OPT46786 (R4015)	Old Lake Switch - Bellevue Sub 69 kV Line: Rebuild to Old Lake Switch - Smith Creek Sub	City of Henrietta, Clay County	Rebuild the Old Lake Switch - Bellevue Sub. Bellevue Sub will be rebuilt as Smith Creek Sub.	6/10/2024	11/15/2024						0	69	138	10.8	959.6 ACSS/TW SUWANNEE	Steel Pole	50	10.8	na	na	25.101(c)(5)(B)	
427	OPT46877 (M4330)	Payne - Valley 138 kV Line: Add OPGW	Grayson County	Add OPGW to the Payne (16/10) to Valley 138 kV line.	1/2/2024	5/15/2024						0	138	na	19.19	1590 ACSR FALCON	Steel Pole	varies	19.19	na	na	25.101(c)(5)(B)	
428	OPT47658 OPT51210 (M4328)	Pebble Creek Switch - Desoto Switch 138 kV Line : Rebuild	City of Desoto, Ellis County	Rebuild the Red Oak to Desoto Switch 138 kV line.	1/6/2024	5/15/2024						0	138	na	3	2 - 959.6 ACSS/TW SUWANNEE	Steel 3 - Pole, Steel Pole	100	3	na	na	25.101(c)(5)(B)	
429	OPT48559 OPT51390 OPT51921 (R8637)	SL Driver – Hadacol Corner 138 kV Line: Rebuild	Glasscock County	Rebuild the Driver – Hadacol Corner 138 kV line.	1/1/2024	5/15/2024						0	138	na	3.2	1926.9 ACSS/TW Cumberland	Steel 3- Pole, Steel H-Frame Switch, Steel Pole	90	3.2	na	na	25.101(c)(5)(B)	
430	OPT49561 (R8303)	Big Spring West Switch – Stanton East Switch 138 kV Line: Rebuild	Howard County	Rebuild the Onemile Switch (Big Spring West) – Stanton East Switch 138 kV Line.	11/1/2023	9/13/2024						0	138	na	16.5	1926.9 ACSS/TW CUMBERLAND	Steel Pole	70	16.5	na	na	25.101(c)(5)(B)	
431	OPT49562 OPT49583 (R8635)	SL Tall City – Pecan Grove 138 kV Line: Rebuild	Midland County	Rebuild SL Tall City – Pecan Grove 138 kV Line.	11/27/2023	5/15/2024						0	138	na	7.5	1926.9 ACSS/TW CUMBERLAND	Steel 3- Pole, Steel pole	70	7.45	70	0.05	25.101(c)(5)(B)	
432	OPT49567 OPT43110 OPT52074 (R8636)	SL Luther – Vealmoor 138 kV Line: Rebuild	Borden and Lamar County	Rebuild the SL Luther – Vealmoor 138 kV Line	12/1/2023	5/15/2024						0	138	na	10	1926.9 ACSS/TW CUMBERLAND	Steel Pole	Varies	10	na	na	25.101(c)(5)(B)	
433	OPT48570 OPT51255 (R8360)	McDonald Road Sub - Morgan Creek Switch 138 kV Line: Rebuild Navigation Sub to Morgan Creek Switch	City of Colorado City, Mitchell County	Rebuild the Navigation Sub - Morgan Creek Switch 138 kV section on the McDonald Road Switch - Morgan Creek Switch 138 kV line.	6/1/2024	12/15/2024						0	138	na	20.3	1926.9 ACSS/TW Cumberland	Steel Pole	50	20.3	na	na	25.101(c)(5)(B)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
434	OPT49571 OPT51254 (R8360)	McDonald Road Switch - Morgan Creek Switch 138 kV Line: Rebuild McDonald Road to Navigation Sub	City of Big Spring, Howard County	Rebuild the McDonald Road Switch - Navigation Sub 138 kV section on the McDonald Road Switch - Morgan Creek Switch 138 kV line.	1/1/2024	5/15/2024						0	138	na	7.7	1926.9 ACSS/TW CUMBERLAND	Steel Pole	50	7.7	na	na	25.101(c)(5)(B)	
435	OPT49572 (R8645)	Spraberry Switch – Polecat Creek Switch 138 kV Line: Rebuild Spraberry Switch to Quartz Sand Switch	City of Odessa, Midland County	Rebuild the line from Spraberry Switch to the newly established Quartz Sand Switch.	11/27/2023	5/15/2024						0	138	na	16.1	1926.9 ACSS/TW CUMBERLAND, 636 ACSR GROSBEAK	Steel 3-Pole, Steel H-Frame, Steel Pole	50	16.1	na	na	25.101(c)(5)(B)	
436	OPT49378	Wichita Falls South Switch - Alvord Sub 138 kV Line : Replace Lake Arrowhead Tap	City of Wichita Falls, Wichita County	Replace POD switch structure on Wichita Falls South Switch - Alvord Sub 138 kV Line	1/18/2024	3/15/2024						0	138	na	0.22	636 ACSR GROSBEAK	Steel H –Frame Switch, Steel Multi-pole	50	0.22	na	na	25.101(c)(5)(B)	
437	OPT49596 OPT51519 (R8475)	Lamesa Switch - McKenzie Draw Switch 138 kV Line : Rebuild from Jim Payne POI - Lamesa Switch	City of Lamesa, Dawson County	Rebuild the Lamesa Switch - Jim Payne POI 138 kV Line.	1/1/2024	5/15/2024						0	138	na	7.82	1926.9 ACSS/TW CUMBERLAND	Steel 3-Pole, Steel H-Frame, Steel Pole	50	7.82	na	na	25.101(c)(5)(B)	
438	OPT45633 (R6246)	Graham Plant Switch - Breckenridge - Leon Switch 138 kV Line: Cut-in to establish Ghost Town Switch	City of Breckenridge, Stephens County	Cut in the Graham Plant Switch - Breckenridge - Leon Switch 138 kV line to establish the new Ghost Town Switch.	3/21/2024	5/9/2024						0	138	na	0.3	1926.9 ACSS/TW CUMBERLAND	Steel Pole	60	0.1	120	0.1	25.101(c)(5)(A)	
439	OPT50441 (R8679)	Lamesa Switch - POI 138 kV Line: Install Line	City of Lamesa, Dawson County	Establish 138 kV point of interconnection (POI)	1/8/2024	5/15/2024						0	na	138	0.1	1926.9 ACSS/TW CUMBERLAND	Steel Pole	na	na	100	0.1	25.101(c)(5)(A)	
440	OPT50440 (R6253)	Temple Pecan Creek Switch - POI 138 kV Line: Install Line	City of Temple, Bell County	Establish 138 kV point of interconnection (POI)	1/22/2024	5/9/2024						0	na	138	0.1	1926.9 ACSS/TW CUMBERLAND	Steel Pole	na	na	100	0.1	25.101(c)(5)(A)	
441	OPT50335 (R6256)	Jewett Switch - St. Johns Switch 345 kV Line: Cut-in to establish Bale Switch	Falls County	Cut in the Jewett Switch - St. Johns Switch 345 kV line to establish the new Bale Switch.	1/8/2024	5/15/2024						0	345	na	0.1	2 - 1926.9 ACSS/TW CUMBERLAND	Steel Lattice Tower	225	0.1	na	na	25.101(c)(5)(A)	
442	OPT50370 (R6267)	Lufkin Switch - Crockett Switch 138 kV Line: Cut-in to establish Rowan Creek Switch	City of Lufkin, Angelina County	Cut in the Lufkin Switch - Crockett Switch 138 kV line to establish the Rowan Creek Switch.	9/1/2024	12/5/2024						0	138	na	0.1	1926.9 ACSS/TW CUMBERLAND	Steel Pole	100	0.1	na	na	25.101(c)(5)(A)	
443	OPT48020 (R8623)	Morgan Creek Switch - Barber Lake Switch 138 kV Line: Rebuild the West circuit	City of Colorado City, Mitchell County	Rebuild the West circuit of Morgan Creek Switch - Barber Lake Switch 138 kV Line.	1/1/2024	5/13/2024						0	138	na	4.75	1926.9 ACSS/TW Cumberlاند	Steel 2 - Pole, Steel 3 Pole, Steel Pole	Varies	4.75	na	na	25.101(c)(5)(B)	
444	OPT47551 (R8709)	Paint Creek Switch - China Grove Switch 138 kV Line: Install Raven POI	City of Sylvester, Fisher County	Establish the Raven POI	1/8/2024	3/15/2024						0	138	na	0.55	1926.9 ACSS/TW CUMBERLAND, 959.6 ACSS/TW Suwannee	Steel 3 - Pole, Steel H –Frame Switch, Steel Pole	50	0.4	100	0.15	25.101(c)(5)(A)	
445	OPT50272 (M4356)	Tri Corner Switch - Anole BESS 345 kV Line : Establish 345 kV POI	City of Combine, Dallas County	Cut in the Tri Corner Switch – Anole BESS 345 kV line	1/4/2024	4/18/2024						0	na	345	0.13	2-1926.9 ACSS/TW Cumberlاند	Steel Lattice Tower	na	na	varies	0.13	25.101(c)(5)(A)	
446	OPT48505 (R8528)	Odessa EHV Switch - Edwards Tap 138 kV Line: Rebuild	City of Odessa, Ector County	Rebuild the Odessa EHV Switch to Edwards Tap 138kV Line	2/15/2024	12/31/2024						0	138	na	16.2	1926.9 ACSS/TW CUMBERLAND, 959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	50	16.1	varies	0.1	25.101(c)(5)(B)	
447	OPT49038 (M3504)	Wise County Switch - Jack County Switch 138 kV Line: Cut – In to Establish Runaway Bay Substation	City of Runaway Bay, Wise County	Cut into the Brazos Electric-owned line to establish Oncor Electric-owned Runaway Bay Substation.	11/13/2023	12/15/2023			452,732			0	na	138	0.06	1926.9 ACSS/TW CUMBERLAND	na	0.06	Station Property	na	na	25.101(c)(5)(A)	
448	OPT51953	Sandow Switch - Taylor Sub 138 kV Line : Thomdale North Sub Re-termination	City of Thomdale, Milam County	Re-terminate existing Sandow Switch - Taylor 138 kV Line at its new location inside Thomdale North Sub.	10/2/2023	12/1/2023						0	138	na	0.1	1926.9 ACSS/TW CUMBERLAND	Steel Pole	100	0.1	na	na	25.101(c)(5)(A)	
449	OPT50281	Brownwood Switch - Goldthwaite Sub 138 kV Line : Replace 19 Poles identified during GLT	Brown and Mills County	Replace various poles identified during GLT on Brownwood Switch - Goldthwaite Sub 138 kV Line.	5/1/2023	11/30/2023						77	138	na	28.52	959.6 ACSS/TW SUWANNEE	Wood H-Frame	100	28.52	NA	NA	25.101(c)(5)(B)	
450	OPT47755 (R6214)	Temple Switch - Minerva Switch 69 kV Line : Cut-in to establish McFall Switch	City of Cameron, Milam County	Cut into the Temple Switch - Minerva Switch 69 kV Line to establish the new McFall Switch	2/19/2024	5/16/2024						0	69	na	0.1	959.6 ACSS/TW Suwannee	Steel Pole	na	na	varies	0.1	25.101(c)(5)(A)	
451	OPT48361 (M4001)	Venus Switch - Liggett Switch 345 kV Line : Cut-in Endeavor Switch	City of Midlothian, Ellis County	Cut in the Venus - Liggett 345 kV Line to establish the new Desert Willow Switching Station.	2/12/2024	5/15/2024						0	345	na	0.2	2 - 1926.9 ACSS/TW Cumberlاند	Steel 3 - Pole, Steel Pole	160	0.2	na	na	25.101(c)(5)(A)	
452	OPT49484	Hutto Switch - Round Rock Sub 138 kV Line : Relocation for Old Settlers Blvd	City of Round Rock, Williamson County	Relocate structure 134 to 13/11 due to city expansion of roadway.	1/15/2024	5/15/2024						0	138	na	0.9	1590 ACSR Falcon	Steel Pole	100	0.9	na	na	25.101(c)(5)(F)	
453	OPT50059 (R8667)	Vincent Sub - Wildhorse POD 138 kV Line : Rebuild	Howard County	Rebuild the Vincent Sub - Wildhorse POD 138 kV Line.	12/4/2023	5/15/2024						0	138	na	4.13	1926.9 ACSS/TW Cumberlاند	Steel Pole	75	4.13	na	na	25.101(c)(5)(B)	
454	OPT50347 (R8678)	Yucca Drive Switch - Moss Switch 138 kV Line : Cut-in to establish Raceway Switch	City of Odessa, Ector County	Cut into the Yucca Drive Switch - Moss Switch 138 kV Line to establish the new Raceway Switch.	1/8/2024	5/15/2024						0	138	na	0.19	1926.9 ACSS/TW Cumberlاند	Steel Pole	na	na	75	0.19	25.101(c)(5)(A)	
455	OPT50418 (M3500)	Bennett Road Switch - Krum Tap Switch 138 kV Line: Cut-in Denton Creek Switch	City of Decatur, Wise County	Cut in the new Denton Creek Switch.	2/15/2024	5/15/2024						0	138	na	0.1	1926.9 ACSS/TW Cumberlاند	Steel Pole	Centerline	0.1	na	na	25.101(c)(5)(A)	
456	OPT50609 (R8695)	Commerce Sub - Commerce Switch 138 kV Line : Re-termination at Commerce Switch	City of Commerce, Hunt County	Re-terminate the Commerce Substation - Commerce Switch 138 kV line at Commerce Switch.	2/28/2024	5/15/2024						0	138	na	0.15	959.6 ACSS/TW Suwannee	Steel Pole	Varies	0.15	na	na	25.101(c)(5)(B)	
457	OPT51098 (M5281)	Roanoke Switch - Euless /Deen Switch 138 kV Line: Retermination at Keller Wall Price (East)	City of Keller, Tarrant County	Reterminate both circuits from Euless and Deen into the East side of Keller Wall Price	2/5/2024	5/15/2024						0	138	na	0.2	1926.9 ACSS/TW/E3X Cumberlاند	Steel Pole	100	0.1	na	na	25.101(c)(5)(B)	
458	OPT51143 (R8691)	Tall City Sub - Glass Ranch Sub 138 kV Line : Cut-in to Establish Lazy Ranch Sub	City of Stanton, Martin County	Cut into City Sub - Glass Ranch Sub 138 kV Line to establish Mustang Spring Sub.	2/16/2024	5/15/2024						0	138	na	0.1	1926.9 ACSS/TW Cumberlاند	Steel Pole	Varies	0.1	na	na	25.101(c)(5)(A)	
459	OPT48142 (R6252)	Sam Switch - Fort Smith Switch 345 kV Line : Cut-in to establish Files Valley Switch	City of Itasca, Hill County	Cut into the Sam Switch - Fort Smith Switch 345 kV Line to establish the new Files Valley Switch	2/19/2024	5/16/2024						0	345	na	0.16	2-1926.9 ACSS/TW Cumberlاند	Steel Lattice Tower, Steel Pole	na	na	varies	0.16	25.101(c)(5)(A)	
460	OPT50766 (R8697)	Midkiff Switch - Shaw POD 138 kV line: Shaw POD	Midland County	Cut into the Midkiff Switch - Spraberry 138 kV Line to establish the new Shaw POD	2/1/2024	5/15/2024						0	138	na	0.83	1926.9 ACSS/TW Cumberlاند & 959.6 ACSS/TW Suwannee	Steel 3-Pole, Steel H-Frame, Steel Pole	50	0.23	Varies	0.22	25.101(c)(5)(A)	
461	OPT46342	Sherry Switch - Mountain Creek Switch 138 kV Line: OPGW Only	City of Arlington, Tarrant County	Install OPGW on the Timberview Switch - Cedar Hill Switch 138 kV Line.	03/06/2024	05/15/2024						0	345	na	10.9	795 ACSR Drake	Steel Lattice Tower	220	10.9	na	na	25.101(c)(5)(A)	
462	OPT48049 OPT48236 (R6094)	Athens Switch - Murchison Sub 69 kV: Rebuild to 138 kV	Henderson County	Rebuild a section of the Athens to - Tyler Switch 69 kV line as a 138 kV double circuit line with one circuit installed.	06/03/2024	09/15/2024						0	69	138	5.40	959.6 ACSS/TW SUWANNEE	Steel H-Frame, Steel Pole	Varies	5.40	na	na	25.101(c)(5)(B)	
463	OPT48568 (R8641)	Midkiff Switch – Permiff 138 kV Line: Rebuild	Upton County	Rebuild the line from Midkiff Switch – Permiff with double circuit steel poles with one circuit installed.	02/26/2024	05/15/2024						0	138	na	0.31	1926.9 ACSS/TW CUMBERLAND	Steel Pole	150	0.31	na	na	25.101(c)(5)(B)	
464	OPT49445 OPT50541 (R8671)	SL Expanse Switch - Brown Switch 138 kV Line : Install Merrick Tap	Martin County	Provide a 138 kV POD on the SL Expanse Switch - Brown Switch 138 kV Line.	2/5/2024	04/15/2024						0	138	na	0.23	1926.9 ACSS/TW CUMBERLAND	Steel H-Frame, Steel Pole	na	na	70	0.23	25.101(c)(5)(A)	
465	OPT49594 (R8635)	Tall City - Glass Ranch 138 kV Line: Rebuild	City of Odessa, Midland County	Reconductor from Tall City - Glass Ranch 138 kV line.	02/12/2024	05/15/2024						0	na	138	4.05	1926.9 ACSS/TW CUMBERLAND	Steel Pole	70	4.05	na	na	25.101(c)(5)(B)	
466	OPT50801 (R8699)	Buffalo Sub - Sale Ranch Sub 138 kV Line : Establish POD for customer	City of Stanton, Martin County	Establish Wishbone POD on the Buffalo - Sale Ranch 138 kV Line.	2/1/2024	05/15/2024						0	138	na	0.15	1926.9 ACSS/TW CUMBERLAND, 959.6 ACSS/TW SUWANNEE	Steel Pole	na	na	70	0.15	25.101(c)(5)(A)	
467	OPT51154 (R8670)	Quartz Sand Switch - Dewey Lake Sub 138 kV Line: Build New Line	City of Stanton, Glasscock County	This project will construct the Quartz Sand Switch - Dewey Lake Sub 138 kV Line.	02/05/2024	05/15/2024						0	138	na	0.10	959.6 ACSS/TW SUWANNEE	Steel Pole	Station Property	0.10	na	na	25.101(c)(5)(A)	
468	OPT51155 (R8670)	Spraberry Sub - Polecat Creek Sub 138 kV Line: Cut in to establish Quartz Sand Switch	City of Stanton, Glasscock County	The Spraberry Sub - Polecat Creek Sub 138 kV line will cut-in Quartz Sand Switch.	01/15/2024	05/15/2024						0	138	na	0.20	1926.9 ACSS/TW CUMBERLAND	Steel Pole	50	0.20	na	na	25.101(c)(5)(A)	
469	OPT51454 (R8677)	Horseshoe Springs Switch - Riverton Switch 138 kV Line: Cut in to Establish Roadrunner Capacitor Bank	City of Oria, Reeves County	Retermination of wire into Roadrunner Cap Bank from existing structure 5/5.	01/08/2024	05/15/2024						0	138	na	0.80	1926.9 ACSS/TW CUMBERLAND	Steel Pole	70	0.80	na	na	25.101(c)(5)(A)	
470	OPT49950 (R8671)	Merrick Tap - Merrick POD 138 kV Line : Install POI Line to Customer	Martin County	Build a 2.45 mile 138 kV line from Merrick POD to customer.	1/4/2024	4/15/2024						0	na	138	2.45	959.6 ACSS/TW SUWANNEE	Steel Pole	na	na	70	2.45	25.101(c)(5)(A)	
471	OPT51967 (M4369)	Colin Switch - Stone Creek Switch 138 kV Line : Install 138kV POI for Rayburn's Celina Sub	City of Celina, Collin County	Line modifications to the Colin Switch - Stone Creek Switch 138 kV transmission line to establish POI for Rayburns Celina Sub.	2/15/2024	12/13/2024						0	138	na	27	1926.9 ACSS/TW CUMBERLAND, 795 ACSR DRAKE	Steel Pole, Wood Pole	100	.27	na	na	25.101(c)(5)(A)	
472	OPT52164 (M4370)	Anna Switch - Sherman South Sub 138 kV Line: Establish POI for REC Waldrup	City of Anna, Collin County	Line modifications to the Anna Switch - Sherman South 138 kV transmission line near Str. 18/1 to establish POI for Rayburns Waldrup Sub.	11/27/2023	12/15/2024						0	138	na	.5	2 - 959.6 ACSS/TW Suwannee, 795 ACSR Drake	Steel Pole, Wood 3 Pole	varies	.07	.43	varies	25.101(c)(5)(A)	
473		Line Clearance Review Program (LCRP)																					
474	Projects Relating to HB 4150 (HB 4150)	TBD	TBD	TBD	7/1/2022	TBD			TBD				TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	Projects related to efforts required under HB 4150.
475	OPT48834 (HB4150)	Big Spring Switch - Gunsight Switch 138 kV Line : Clearance Improvement	Howard County	Replace 6 structures along Big Spring - Gunsight 138 kV Line, approximately .5 miles, and raise 16 crossarms.	9/30/2022	12/20/2022	12/20/2022		462,445			100	138	na	57	336 ACSR Linnet, 636 ACSR Grosbeak	Wood H-Frame	Varies	57	na	na	25.101(c)(5)(b)	
476	OPT49662 (HB4150)	Monticello Switch - Woodard Switch 345 kV Line : Clearance Improvement	City of Mount Vernon, Franklin County	Replace 11 structures on the Monticello Switch - Woodard Switch 345 kV to improve clearances	1/22/2024	5/15/2024						0	345	na	33	2- 795 ACSR Drake	Steel Lattice Tower	varies	33	na	na	25.101(c)(5)(B)	
477	OPT49798 (HB4150)	Yucca Drive Switch - Sand Lake Switch 138 kV Line : Clearance Improvement	City of Wickett, West County	Replace structure on Yucca Switch - Sand Lake Switch 138 kV Line to improve clearances	8/31/2023	9/3/2023			357,497			0	138	na	0.18	1926.9 ACSS/TW Cumberlاند	Steel Pole	70	0.09	na	na	25.101(c)(5)(B)	
478	OPT50697 (HB4150)	Graham Plant Switch - Leon Switch 138 kV Line : Clearance Improvement	City of Graham, Young County	Replace structures on Graham Plant Switch - Leon Switch 138 kV Line	10/12/2023	12/31/2023						0	138	na	0.4	636 ACSR Grosbeak	Wood H-Frame	50	0.4	na	na	25.101(c)(5)(B)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	
	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	
1	OPT52198 (HB4150)	Graham Plant Switch - Cook Field Road Switch 345 kV Line: Clearance Improvement	City of Graham, Young and Shackelford County	Replace structures to improve clearance.	11/15/2023	12/31/2023						0	345	na	1	2 - 795 ACSR Drake	Steel Lattice Tower	120	0.5	na	na	25.101(c)(5)(B)		
479																								
	OPT52205 (HB4150)	Watermill Switch - Seagoville Switch 138 kV Line: Clearance Improvement	City of Seagoville, Dallas County	Replace 4 - Wood H-frames along the Watermill Switch - Seagoville Switch 138 kV Line to improve clearances.	10/31/2023	12/31/2023						0	138	na	0.4	795 ACSR Drake	Wood H-Frame	100	0.4	na	na	25.101(c)(5)(B)		
480																								
481		STATIONS																						
482	OPT03981 (M5155)	Sherry Switch: Two Line Terminal Upgrade	City of Arlington, Tarrant County	Upgrade line terminal and associated equipment to meet as a part of upgrading the Handley Sherry 138 kV Double-circuit Line	4/19/2022	12/27/2022	12/27/2022		406,246			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
483	OPT04155 OPT39702	Blagg Sub: Establish Substation with one Transf. and Two Feeder Breakers:	City of Denton, Denton County	Establish Substation with one Transf. and Two Feeder Breakers	7/28/2020	12/31/2020	12/31/2020		4,832,694			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
484	OPT40876 OPT39914	Triangle Sub : Install one Transformer on #2	City of Stanton, Martin County	Install a second transformer and remove transformers #1 and #2 at Stanton Substation. Complete installation of fiber for line protection, modify 138 kV bus protection to provide redundancy.	1/31/2022	12/1/2022	12/1/2022		3,625,120			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
	OPT40615 (R8523)	Nelson Switch : Establish a 138 kV point of interconnection (POI)	City of Odessa, Ector County	Establish a 138 kV point of interconnection (POI) by installing one 138 kV, 3200 A circuit breaker in existing ring-bus.	9/18/2020	12/15/2025			1,240,255			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	Cost and project was updated to include ROW estimates in November 2020. This was not accurate and the project is being revised back to its original values.	
485																								
486	OPT40650 (R8540)	Manning POD: Establish a 138 kV POD	City of Odessa, Ector County	Establish a 138 kV POD on the LCRA Crane East - Crane 138 kV line.	12/11/2020	8/16/2022	8/16/2022		922,339			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
487	19T83016 (R8444)	Scurry County South Switch: Add 138 kV line terminal for Canyon Wind	City of Snyder, Scurry County	Install a new 138 kV bay with two 138 kV, 3200 A circuit breakers and associated equipment to install a 138 kV POI for customer's generator.	7/16/2021	11/17/2023			1,995,325			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
488	OPT40937 OPT42656	Blair Lake Sub : Establish station with 47 MVA, 138/69-21.6 kV Transformer and Install Distribution Automation on Feeder 6321	City of Pecos, Reeves County	Replace Bank #1 with 47 MVA, 138/69-21.6 kV transformer. Also includes all work associated with PETE 407/83 (Install Distribution Automation on Feeders 6321).	7/11/2021	12/30/2021	12/30/2021		3,439,065			100	na	69/138	na	na	na	na	na	na	na	25.83(a)(3)		
489	OPT40648 (R8544)	Dillon POD : Establish 138 kV POD	Martin County	Provide a 138 kV (POD) on the Andrews North McKenzie Draw 138 kV line by installing three 138 kV 3200 A motor operated sectionalizing switches and low-voltage metering.	1/12/2021	3/7/2023	3/7/2023		764,363			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
490	OPT41627 (R984)	Stouts Creek Switch : Establish Station for (POI)	Hopkins County	Establish station by installing three 345 kV, 3200 A circuit breakers in a 3-breaker ring bus arrangement for a (POI). Station will connect to the Allen Switch- Monticello Switch 345 kV line.	6/16/2024	11/14/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)		
491	OPT41218 (M4311)	Ennis West Switch: Install 138 kV circuit breakers	City of Ennis, Ellis County	Install 138 kV circuit breakers and re-terminate Oncor line terminals	1/12/2021	5/9/2021	5/9/2021		2,281,324			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
492	OPT42794	Plano Shiloh Road Sub : Install a third transformer at Plano Shiloh Rd and three breakers	City of Plano, Collin County	Install a third transformer at Plano Shiloh Rd and three breakers	3/30/2021	6/30/2021	6/30/2021		6,182,250			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
493	OPT42143	Driver Sub : Install transformer #4 with one transformer and two feeders	City of Odessa, Midland County	Install transformer #2 with one transformer and two UG feeder breakers	1/5/2021	12/19/2021	12/19/2021		2,640,072			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
494	OPT41447 (M5317)	Toco Switch: Add a single line terminal to establish POI	City of Toco, Lamar County	Add a single line terminal to the existing ring-bus for the POI.	2/27/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
495	OPT42139	Celina Southeast Sub : Install transformer #2 with one transformer and two UG feeder breakers	City of Celina, Collin County	Install transformer #2 with one transformer and two 25 kV feeder breakers.	1/15/2024	5/15/2025						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	On hold	
496	OPT42176	Brookhollow Sub : Install transformer #3 with one transformer and two UG feeder breakers	City of Arlington, Tarrant County	Install transformer #3 with one transformer and two feeder breakers.	2/28/2021	12/13/2021	12/13/2021		2,900,455			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
497	OPT41016 (M5222)	Duval Sub: Remove 69 kV station and establish 138-12.5 kV station	City of Fort Worth, Tarrant County	69 kV station and establish 138-12.5 kV station	7/15/2022	12/21/2022	12/21/2022		8,309,347			100	69	138	na	na	na	na	na	na	na	25.83(a)(3)		
498	OPT40580 (R6132)	Four Brothers Switch : Establish 345 kV switch bus with a 3-breaker arrangement	City of Waco, Hill County	Establish 345 kV switch bus with a 3-breaker arrangement	10/13/2021	5/9/2022	5/9/2022		6,227,825			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)		
499	OPT03978 (M5155)	Handley Switch: Upgrade line terminal and associated equipment	City of Fort Worth, Tarrant County	Upgrade line terminal and associated equipment as a part of upgrading the Handley - Sherry 138 kV double-circuit line.	12/1/2021	12/27/2022	12/27/2022		580,434			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
500	OPT41031 18T80022 (M5278)	Timberview Switch: Establish 345 kV Switch	City of Everman, Tarrant County	Establish 345 kV switch bus with a 15-breaker and-a-half bus arrangement.	6/7/2021	12/22/2021	12/22/2021		20,561,331			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)		
501	OPT43602 OPT43314	Prosper Sub : Establish substation with one transformer and two feeder breakers	City of Prosper, Collin County	Establish substation with one transformer and two feeder breakers.	4/27/2021	6/29/2021	6/29/2021		8,512,765			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
502	OPT42179	Campion (formerly Bluebonnet Lakes) Sub: Establish station with one transformer and two feeder breakers	City of Grand Prairie, Dallas County	Establish station with one transformer and two feeder breakers.	12/7/2022	8/7/2023	8/7/2023		8,473,410			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
503	OPT42377 (M4247)	Carrollton Northwest Switch : Replace the existing autotransformer	City of Carrollton, Denton County	Replace the existing autotransformer and install one 345 kV, 3200A circuit breaker on the 345 kV bus.	7/12/2021	12/21/2021	12/21/2021		8,135,469			100	138/345	na	na	na	na	na	na	na	na	25.83(a)(3)		
504	OPT41599 (M4093)	Mountain Creek Switch : Install two 138 kV, 3200 A circuit breakers	City of Dallas, Dallas County	Install two 138 kV, 3200 A circuit breakers for Mountain Creek Switch- Cedar Crest Switch 138 kV double-circuit line.	8/14/2021	12/15/2021	12/15/2021		1,361,266			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
505	OPT41754 OPT40063	Oil Mill Lake Sub : Rebuild Marlin sub on new site	City of Marlin, Wallis County	Establish station to replace Marlin with two transformers. Connect the station to the Marlin Switch - Groesbeck Switch 69 kV line and install three 138 kV line sectionalizing switches.	4/19/2021	12/10/2021	12/10/2021		5,356,546			100	69	69/138	na	na	na	na	na	na	na	25.83(a)(3)		
506	OPT43655 (R8492)	Revall Switch : Replace two 138 kV circuit breakers with auto sectionalizing switches	City of Odessa, Midland County	Replace two 138 kV circuit breakers with auto sectionalizing switches	10/13/2021	12/22/2021	12/22/2021		1,055,811			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
507	OPT42651	Kennedale Sub : Remove the existing 345 kV transformers from substation and install a 3rd transformer	City of Kennedale, Tarrant County	Remove the existing 345 kV transformers from substation and install a 3rd transformer and complete distribution feeder exit work	6/10/2021	12/17/2021	12/17/2021		3,600,695			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
508	OPT39293 17T80045 OPT40089	Elkhart Sub : Install transformer #2 with one transformer and one feeder breaker	Elkhart County	Install transformer #2 with one transformer and one feeder breaker	8/18/2021	12/16/2021	12/16/2021		3,379,346			100	na	69	na	na	na	na	na	na	na	25.83(a)(3)		
509	OPT39290	Lake Brownwood Sub : Establish a new substation with one transformer and two feeder breakers	City of Brownwood, Brown County	Establish a new substation with one transformer and two feeder breakers and demolish the existing station.	6/7/2021	12/15/2021	12/15/2021		2,485,000			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
510	OPT43638	Midland Downtown Sub : Replace two existing transformers and add one feeder breakers to bank #1.	City of Midland, Midland County	Replace two existing transformers and add one feeder breakers to bank #1	8/9/2021	12/1/2021	12/1/2021		3,594,743			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)		
511	OPT39494 OPT38777 (M4275)	Greenbrier Switch (formerly Princeton) : Establish Switching Station	City of Princeton, Collin County	Establish switching station adjacent to the existing Princeton POD by installing six 138 kV circuit breakers in a breaker-and-a-half arrangement as part of the line upgrade from Anna Tap - Princeton Switch.	11/9/2021	6/23/2022	6/23/2022		7,283,918			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)		
512	OPT40959 OPT41841 OPT44371	Reindeer Sub : Establish substation with one transformers and two feeder breakers Goddard Sub : Replace switchgear with outdoor feeder breakers and install distribution automation on two feeders	City of Lancaster, Dallas County City of Midland, Midland County	Establish substation with one transformers and two feeder breakers Replace switchgear with outdoor feeder breakers and install distribution automation on two feeders	7/30/2021 7/20/2021	12/29/2021 12/15/2021	12/29/2021 12/15/2021		4,893,263 3,088,405			100 100	na na	138 na	na na	na na	na na	na na	na na	na na	na na	na na	25.83(a)(3) 25.83(a)(3)	
513																								
514	OPT41041 OPT42306 (R8479)	Courtney Creek (Pecos) Switch: Establish 138/69 kV Switching Station	Pecos County	Establish the Courtney Creek 138/69 kV Switch in order to tie into AEP's Rio Pecos Switch - Fort Stockton Switch 138 kV line. The switching station will be installed initially as a 5-breaker 138 kV breaker-and-a-half arrangement with one 138/69 kV autotransformer and one 69 kV line terminal.	9/15/202																			

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
521	OPT40561 (R890)	Birthright Switch: Establish 3 breaker ring bus switch and modify relaying at Monticello Switch and Farmersville Switch	Birthright County	Establish 345 kV ring-bus switch in the Farmersville Switch-Monticello Switch 345 kV line and give generator one point-of-interconnection	1/4/2023	5/5/2023	5/5/2023		6,648,534			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
522	OPT44089	Beacon Hill Substation : Establish station with one transformer and two feeder breakers	City of Sweetwater, Nolan County	Establish substation with one transformer and two feeder breakers	7/8/2021	6/21/2022	6/21/2022		4,266,750			100	na	138/69	na	na	na	na	na	na	na	25.83(a)(3)	
523	OPT43961 OPT44072 OPT48344 (R2014)	Pin Oak (formerly known as Big Brown Tap) Switch: Establish 138 kV substation using a 5-breaker 138 kV breaker-and-a-half arrangement	City of Fairfield, Freestone County	Establish 138 kV substation using a 5-breaker 138 kV breaker-and-a-half arrangement as part of rebuilding the Big Brown Tap 138 kV Switch.	6/9/2022	5/31/2023	5/31/2023		9,206,433			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
524	OPT43957 OPT44928 OPT44608 (R8258)	Midland East Switch: 345 kV substation rebuild	City of Midland, Midland County	Rebuild the Midland East 345 kV Switch as a 7-breaker 345 kV breaker-and-a-half bus arrangement. Install two 3200 A, 138 kV circuit breakers and two new autotransformers as apart of rebuilding the Midland East Switch 345/138 kV Switch.	9/17/2021	12/6/2022	12/6/2022		20,264,435			100	na	345/138	na	na	na	na	na	na	na	25.83(a)(3)	
525	OPT43082 (R8573)	Dermott Switch : Establish a line terminal	City of Snyder, Scurry County	Add one 3200 A, 138 kV circuit breaker to establish a point-of-interconnection.	1/24/2022	11/1/2022	11/1/2022		1,325,428			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
526	OPT44741 (R3021)	Wallaby Switch : Install three 3200 A, 345 kV circuit breakers in a ring bus configuration	City of Dawn, Deaf Smith County	Establish switching station by installing three 3200 A, 345 kV circuit breakers in a ring bus configuration	11/14/2023	10/17/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
527	OPT43707 (M4324)	Soap Creek Switch: Establish a new 138 kV, 3 breaker ring bus station for point-of-interconnection	City of Midlothian, Ellis County	Establish substation by installing three 3200 A, 138 kV circuit breakers in a 3-breaker ring bus arrangement for a point-of-interconnection.	11/15/2021	6/1/2022	6/1/2022		4,317,006			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
528	OPT44263 (M4236)	Royse Switch: 138 kV terminal upgrade	City of Royse City, Rockwall County	Upgrade line equipment as a part of rebuilding the 138 kV line	11/5/2021	5/13/2022	5/13/2022		1,148,524			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
529	OPT44234	Taylor West Sub : Install transformer #3 with one transformer and two feeder breakers	City of Hutto, Williamson County	Install transformer #3 with one transformer and two feeder breakers	9/27/2021	6/20/2022	6/20/2022		2,381,361			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
530	OPT44244	Inwood Road Sub : Install transformer #3 with one transformer and three switchgear style breakers	City of Dallas, Dallas County	Install transformer #3 with one transformer and three switchgear style breakers	1/1/2022	12/28/2022	12/28/2022		4,794,016			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
531	OPT44633 OPT44809 OPT47809 (R8170)	Kitsee POI : Establish 138 kV point-of-interconnection	City of Terrell, Kaufman County	Establish a 138 kV point-of-interconnection including the installation of three 138 kV, 2000 A motor operated sectionalizing switches.	3/17/2022	11/1/2022	11/1/2022		658,784			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
532	OPT44632 OPT45249 (R8162)	Will White POI : Establish 138 kV point-of-interconnection	City of Tool, Henderson County	Establish a 138 kV point -of-interconnection including the installation of three 138 kV 2000 A motor operated sectionalizing switches.	2/9/2022	6/27/2023	6/27/2023		811,168			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
533	OPT44266 (R797)	Killeen Switch : Replace 345/138 kV autotransformer #1	City of Killeen, Bell County	Replace the existing autotransformer #1 and install two 37.5 MVAR reactor banks on the tertiary of the new autotransformer. Install one 345 kV, 3200 A circuit breaker.	1/9/2022	5/17/2022	5/17/2022		3,243,212			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
534	OPT43651 (R8558)	Mockingbird Sub: Reconfigure for double tap connection to 138 kV lines.	City of Midland, Midland County	Reconfigure for double tap connection to 138 kV lines	10/25/2022	12/20/2022	12/20/2022		248,277			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
535	OPT43642 (R3023)	Blackwater Draw Switch : Add rung with two 345 kV breakers	City of Abemathay, Hale County	Install two 3200 A, 345 kV circuit breakers as part of installing a 345 kV point-of-interconnection.	1/3/2022	12/16/2023		3,838,169				99	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
536	OPT39309	Sycamore Creek Sub : Install transformer #4 with two feeder breakers	City of Benbrook, Tarrant County	Install transformer #4 with two feeder breakers and also add two feeder breakers on transformer #3	9/13/2021	6/30/2023	6/30/2023		2,988,557			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
537	OPT44887 OPT50208 OPT39254	Waco M&M Mars Sub : Install transformer #3 with 2 feeder breakers	City of Wlaco, McLennan County	Install transformer #3 with two feeder breakers	4/29/2022	5/31/2024		6,227,656				70	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
538	OPT44317 (R4022)	Pecan Tree Sub: Establish 138 kV substation and install one transformer with three feeder breakers	City of Holiday, Archer County	Establish 138 kV substation and install one transformer with three feeder breakers	7/15/2022	3/1/2023	3/1/2023		5,882,174			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
539	OPT44296 (M5172)	Ade Sub : Upgrade 138 kV line terminals	City of Fort Worth, Tarrant County	Upgrade 138 kV line terminal and associated equipment	3/19/2023	5/31/2023	5/31/2023		694,686			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
540	OPT43989 (R8568)	Centralia: Install 55.2 MVAR 138 kV capacitor bank	Upton County	Install one capacitor bank consisting of three 18.4 MVAR stages of 138 kV voltage and supervisory controlled emergency transmission capacitors.	12/20/2021	5/24/2022	5/24/2022		2,141,814			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
541	OPT43970	Loy Lake Sub : Establish station with one transformer, two feeder breakers and three 18.4 MVAR 138 kV capacitors	City of Denison, Grayson County	Establish station with one transformer, two feeder breakers and three 18.4 MVAR 138 kV capacitors	2/3/2022	12/28/2022	12/28/2022		6,731,530			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
542	OPT43655 (R8561)	Lamesa Switch: Replace existing 138/69 kV autotransformer #1	City of Lamesa, Dawson County	Replace existing 138/69 kV autotransformer #1	3/31/2022	6/20/2022	6/20/2022		867,512			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
543	OPT41261 (R8157)	Cow Bayou Switch : Establish a 138 kV POI 4-breaker ring bus switchyard	City of North Prairie, Falls County	Establish a 138 kV POI 4-breaker ring bus switchyard	3/3/2022	12/17/2022	12/17/2022		5,992,225			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
544	OPT43978 OPT44757 (R8551)	Brown: Install 55.2 MVAR 138 kV capacitors and relay modifications for Buzzard Draw Switch 138 kV line terminal	City of Ackery, Martin County	Install one capacitor bank consisting of three 18.4 MVAR stages of 138 kV voltage and supervisory controlled emergency transmission capacitors.	1/1/2022	5/12/2022	5/12/2022		2,105,080			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
545	OPT43591 (M4230)	Venus Switch: Upgrade line terminal and associated equipment on two circuit breakers	City of Venus, Ellis County	Upgrade line terminal and associated equipment on two circuit breakers	12/4/2022	12/22/2022	12/22/2022		458,141			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
546	OPT45122	Calmont Sub : Add transformer #8 with 3 feeders and rework 138 bus, and remove transformer #2 and #3 along with switchgear	City of Fort Worth, Tarrant County	Add transformer #8 with 3 feeders and rework 138 bus, and remove transformer #2 and #3 along with LV switchgear	6/24/2022	12/31/2022	12/31/2022		5,218,758			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
547	OPT44264 OPT44838 (R8139)	Battleground (formerly known as Coupland) Sub : Establish substation with one transformer and one feeder breaker	Williamson County	Establish a new substation with one transformer and one feeder breaker	2/10/2022	6/29/2022	6/29/2022		4,929,534			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
548	OPT44243	Kieberg Sub : Replace transformer #2 and rebuild LV bus with two feeder breakers per transformer	City of Dallas, Dallas County	Replace transformer #2 and rebuild LV bus with two feeder breakers per transformer	1/10/2022	6/1/2022	6/1/2022		2,862,907			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
549	OPT44230 OPT446714	Kimball Road Sub : Install bank #3 with one transformer and one feeder breaker	City of Grapevine, Tarrant County	Install bank #3 with one transformer and one feeder breaker	1/4/2022	5/31/2022	5/31/2022		4,018,618			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
550	OPT44228	Bird Nest Sub : Install bank #2 with one transformer and two feeder breakers	City of Pflugerville, Travis County	Install bank #2 with one transformer and two feeder breakers	1/14/2022	6/1/2022	6/1/2022		2,170,661			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
551	OPT42132 (R3022)	Kress Switch : Establish station and install three 345 kV, 3200 A circuit breakers in a ring bus configuration	Swisher County	Establish station and install three 345 kV, 3200 A circuit breakers in a ring bus configuration	8/14/2022	5/31/2023	5/31/2023		7,986,575			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
552	OPT45124	Lakecrest Sub : Add station #2 with one transformer and four feeder breakers	City of Grand Prairie, Dallas County	Add station #2 with one transformer and four feeder breakers	2/12/2022	6/30/2022	6/30/2022		2,582,476			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
553	OPT45742	Prairie Creek Sub : Replace transformers #1 and #2	City of Dallas, Dallas County	Replace transformers #1 and #2 and add six circuit breakers	4/5/2022	12/1/2022	12/1/2022		6,444,164			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
554	OPT43983 OPT44754 OPT47107 (R8562)	Aquifer Tap : Install 110.4 MVAR 138 kV capacitors	Reeves County	Install two capacitor banks each consisting of three 18.4 MVAR stages of 138 kV voltage and supervisory controlled transmission capacitors.	2/28/2022	7/5/2022	7/5/2022		5,072,146			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
555	OPT43598 (R469)	Marlin South Sub: Install 27.6 MVAR 69 kV capacitor bank	City of Marlin, Falls County	Install a bank consisting of three 9.2 MVAR stages of 69 kV voltage and supervisory controlled transmission capacitors.	2/7/2022	12/27/2022	12/27/2022		1,983,299			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
556	OPT43028 (M4701)	Cyclone Switch : Establish 3 breaker ring bus station	Hopkins County	Install three 345 kV, 3200 A circuit breakers in a ring bus arrangement to establish station.	12/17/2021	10/18/2022	10/18/2022		9,495,167			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
557	OPT43026 OPT45543 (R8159)	Outlaw Switch: Establish four breaker ring bus station	City of Richland, Navarro County	Establish four breaker ring bus station.	12/28/2021	6/8/2022	6/8/2022		9,503,939			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
558	OPT43592 (M4122)	Desoto Switch: Line terminal upgrade for one circuit breaker	City of Dallas, Dallas County	Upgrade terminal equipment on one circuit breaker to 2000A, and upgrade the line relaying communications to fiber.	10/15/2022	12/29/2022	12/29/2022		326,944			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
559	OPT42269 (R8160)	Revolution Switch: Rebuild 138 kV station in a 10-breaker 138 kV breaker-and-a-half arrangement	City of Navarro, Navarro County	Rebuild existing Navarro 138 kV station in a 10-breaker 138 kV breaker-and-a-half arrangement.	1/5/2025	4/17/2025						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
560	OPT45741	Wichita Falls Riverbend Sub : Upgrade both transformers	City of Wichita Falls, Wichita County	Upgrade both transformers	1/19/2022	7/11/2022	7/11/2022		4,940,165			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
561	OPT44242 OPT44554 (R8144)	Sabana Sub : Establish station with one transformer and two feeder breakers	City of Proctor, Comanche County	Establish station with one transformer and two feeder breakers.	1/27/2022	12/19/2022	12/19/2022		4,557,630			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
562	OPT45121	Wall Street Sub : Replace station #2 transformer and replace existing oil low voltage circuit breakers	City of Dallas, Dallas County	Replace station #2 transformer and replace existing oil low voltage circuit breakers.	1/5/2022	6/30/2022	6/30/2022		4,968,473			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
563	OPT42594	Caddo Mills Hwy 66 Sub - Establish a new 138-25 kV substation with two transformers	City of Caddo Mills, Hunt County	Establish substation with two transformers to replace Caddo Mills Sub.	4/8/2022	5/26/2023	5/26/2023		6,922,256			100	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
564	OPT44260	Rowlett Sub: Upgrade line equipment	City of Rowlett, Rockwall County	Upgrade line equipment.	3/16/2023	5/24/2023	5/24/2023		1,854,298			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
565	OPT45227 (R6160)	Navarro Sub : Reconfigure 138 kV bus & relocate line terminals to Revolution Switch	City of Navarro, Navarro County	Reconfigure 138 kV bus & relocate line terminals to Revolution Switch.	3/10/2025	4/17/2025						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
566	OPT44254	Dalrock Sub: Upgrade line equipment	City of Rowlett, Rockwall County	Upgrade line equipment.	7/29/2022	12/21/2022	12/21/2022		889,654			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
567	OPT44337 OPT48962	Frow Sub: Establish substation with one transformer and two feeder breakers	City of Waco, McLennan County	Establish station with one transformer and two feeders	6/1/2023	12/15/2023			2,992,104			76	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
568	OPT45025	Odessa EHV Switch : Relay upgrades for 138 kV and auto# 2	City of Odessa, Ector County	Upgrade relaying for 138 kV, 345/138 kV and auto # 2	3/7/2022	7/26/2022	7/26/2022		732,642			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
569	OPT43824 (R6142)	Creslenn Ranch: Rebuild 69 kV station to a four position ring bus	City of Trinidad, Henderson County	Establish a new 69 kV four position ring bus to replace the existing 69 kV at Trinidad Switch.	5/20/2022	12/22/2022	12/22/2022		4,354,061			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
570	OPT44226	White Settlement West Sub : Install a 138-25 kV transformer #2 with one feeder breaker	City of Fort Worth, Tarrant County	Install 138-25 kV transformer #2 with one feeder breaker	8/6/2022	12/16/2022	12/16/2022		2,316,447			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
571	OPT44246	Temple Northwest Sub : Replace two 138-12.5 kV transformers	City of Temple, Bell County	Replace two 138-12.5 kV transformers	6/6/2022	12/20/2022	12/20/2022		5,313,490			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	Start date updated to reflect initial construction date.
572	OPT44258	Temple Southeast Sub : Replace 138-12.5 kV transformer #1 and replace station #1 circuit breakers	City of Temple, Bell County	Replace 138-12.5kV transformer #1 and replace station #1 circuit breakers	9/2/2022	12/6/2022	12/6/2022		1,663,935			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
573	OPT44850 (R51561)	Thomas Price Switch: Establish new station by installing three 345 kV, 5000 A circuit breakers in a 3-breaker ring bus arrangement.	City of Graham, Young County	Establish new station by installing three 345 kV, 5000 A circuit breakers in a 3-breaker ring bus arrangement.	5/9/2022	12/1/2022	12/1/2022		7,861,206			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
574	OPT45886	Judkins Sub : Replace transformers #1 and #2 with two transformers	Ector County	Replace transformers #1 and #2 with two transformers	1/11/2022	12/9/2022	12/9/2022		5,543,166			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
575	OPT46052 OPT46421 (R8602)	High Plains POD: Establish a 138 kV point of delivery (POD)	City of Big Spring, Howard County	Establish a 138 kV point of delivery (POD)	9/26/2022	12/21/2022	12/21/2022		897,944			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
576	OPT48409 OPT50103	Parker Switch : Replace two overdutied breakers	City of Weatherford, Parker County	Replace two breakers	10/21/2022	8/15/2023			1,171,492			99	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
577	OPT46384	Carrollton Northwest Switch : Replace three overdutied breakers	City of Carrollton, Denton County	Replace three breakers	9/19/2022	12/6/2022	12/6/2022		1,568,439			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
578	OPT46386	Kirkland Park Switch : Replace two overdutied breakers	City of Dallas, Dallas County	Kirkland Park Switch : Replace two breakers	10/3/2022	11/1/2022	11/1/2022		696,589			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
579	OPT46134 (R6187)	Tin Roof POD: Establish 138 kV point of delivery with capacitor bank	Bell County	Establish point of delivery with installation of three stages of 36.8 MVAR 138 kV capacitor banks.	2/18/2022	8/15/2022	8/15/2022		3,570,723			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
580	OPT44295 (M5172)	Weatherford Switch : Upgrade 138 kV line terminal	City of Weatherford, Parker County	Upgrade all line terminal and associated equipment for the 138 kV circuit breaker.	11/29/2022	12/27/2022	12/27/2022		384,571			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
581	OPT45737 OPT46724 (R8604)	Crater Rock Switch : Establish three breaker ring POI station	Culberson County	Establish three breaker ring POI station.	8/7/2022	12/15/2023			6,077,189			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
582	13T85029	Lawrence Sub : Establish with one transformer and two 25 kV feeder breakers	Kaufman County	Establish with one transformer and two feeder breakers .	7/15/2022	12/16/2022	12/16/2022		4,603,754			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
583	OPT43825 (R6143)	Taylor Sub: Establish 138 kV ring bus and upgrade distribution station	City of Taylor, Williamson County	Establish a new four position 138 kV ring bus to replace the existing 138 kV switching station, including the installation of one 138/69 kV autotransformer.	6/14/2022	12/22/2022	12/22/2022		6,694,493			100	138	138/69	na	na	na	na	na	na	na	25.83(a)(3)	
584	OPT45123 OPT43070	Rosemont Sub : Establish station with a double tap arrangement with two transformers and eight circuit breakers.	City of Fort Worth, Tarrant County	Establish station with a double tap arrangement with two transformers and eight circuit breakers.	9/5/2022	9/22/2023			8,568,084			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
585	OPT46414 OPT50443	Rosedale Sub : Establish substation with two transformers	City of Fort Worth, Tarrant County	Establish substation with two transformers and six feeder breakers	12/29/2022	12/31/2023			6,478,207			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
586	OPT46725 (M5222)	Handley Switch : Remove transformers #1 and #2 with the removal of the associated switchgear	City of Fort Worth, Tarrant County	Remove transformers #1 and #2 with the removal of the associated switchgear.	11/1/2023	12/15/2023			2,105,456			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
587	OPT41468 (R6195)	Fort Smith Switch : Establish 345 kV ring bus station for point-of-interconnection (POI).	City of Hillsboro, Hill County	Establish new station by installing three 345 kV, 3200 A circuit breakers in a 3-breaker ring bus arrangement for a point-of interconnection (POI).	6/28/2022	11/11/2022	11/11/2022		7,159,942			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
588	OPT40880 OPT47840 (R6184)	Russell Gap Switch : Establish 3-breaker ring bus for POI	City of Star, Mills County	Establish 345 kV 3-breaker ring bus for point-of-interconnection.	7/18/2022	12/22/2022	12/22/2022		8,089,374			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
589	OPT40139 (R6183)	Ash Creek Switch : Establish 138 kV station for POI	Hill County	Establish 138 kV station for Point-of-Interconnection (POI), by installing three 138 kV, 3200 A circuit breakers in a 3-breaker ring bus arrangement	8/23/2022	5/1/2023	5/1/2023		4,320,758			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
590	OPT46093	Graford Sub : Rebuild existing substation to rural substation skid	City of Graford, Palo Pinto County	Rebuild existing substation to rural substation skid	3/20/2023	5/15/2024			2,969,585			99	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
591	OPT42249 (M4346)	Hawk Hollow Switch : Establish 5-breaker ring POI station	City of Paris, Lamar County	Install five 138 kV, 3200 A circuit breakers in a ring bus arrangement and install one 138 kV point-of-interconnection (POI).	6/22/2022	12/14/2022	12/14/2022		6,613,388			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
592	OPT46156 (R6116)	Sandow Switch: Install 138 kV air core reactors on auto #1 and auto #2	City of Rockdale, Milam County	Install 138 kV air core reactors on auto #1 and auto #2	8/17/2022	4/1/2023	4/1/2023		2,964,529			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
593	OPT43690 OPT47058 (M3009)	Crossroads Switch : Establish station for POI	City of Enloe, Delta County	Establish a POI switching station by installing three 138 kV, 3200 A circuit breakers in a ring bus arrangement to provide a single POI.	6/28/2022	12/21/2022	12/21/2022		4,377,683			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
594	OPT46716	Moorehead Sub : Install two transformers with two feeder breakers	City of Garland, Dallas County	Install two transformers with two feeder breakers	5/9/2022	12/20/2022	12/20/2022		5,136,068			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
595	OPT44322 (M4320)	Bardwell Lake Switch: Disconnect two 69 kV line terminals & upgrade line terminals	Ellis County	Disconnect two 69 kV line terminals & upgrade line terminals.	11/18/2022	12/9/2022	12/9/2022		274,037			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
596	OPT46771 OPT47830 OPT47832 OPT45669 (R8498)	Consavvy Switch: Establish as a 10-breaker and a half bus arrangement.	Midland County	Establish as a 10-breaker and a half bus arrangement. Install two autotransformers and four MVAR reactors	4/20/2022	2/14/2023	2/14/2023		42,462,890			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
597	OPT42929	Compton Street Sub : Replace transformers #1 & #2	City of Dallas, Dallas County	Rebuild substation with two transformers and eight feeder breakers and remove existing switchgear station.	6/6/2022	12/27/2022	12/27/2022		6,133,672			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
598	OPT43226 OPT44828 (R4015)	Tower One Sub: Establish substation	City of Bowie, Montague County	Establish substation using two 69 kV, 2000 A circuit breakers and three sectionalizing switches.	7/15/2022	4/12/2023	4/12/2023		4,880,808			100	na	69	na	na	na	na	na	na	na	25.83(a)(3)	
599	OPT43648 (M4292)	Royse Switch: Upgrade one circuit breaker line terminal upgrade	City of Royse City, Rockwall County	Upgrade one circuit breaker line terminal	9/23/2022	12/27/2022	12/27/2022		700,683			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
600	OPT44233	Bangs Sub : Rebuild station by installing transformer #2 and two feeder breakers and decommission transformer #1	City of Bangs, Brown County	Rebuild station by installing transformer #2 and two feeder breakers and decommission transformer #1	7/21/2022	3/2/2023	3/2/2023		3,676,844			100	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
601	OPT44267 (R6140)	Rockdale Sub : Install transformer #2 with two feeders	City of Rockdale, Milam County	Install a second transformer with two feeders and add FID to the existing substation.	7/27/2022	12/29/2022	12/29/2022		2,743,160			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
602	OPT45445 (M4702)	Saltillo Switch : Establish a 3-breaker ring bus for POI station	City of Saltillo, Hopkins County	Establish a 3-breaker ring bus for POI station	5/12/2022	12/28/2022	12/28/2022		6,954,657			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
603	OPT46419	Centralia Sub : Install transformer #4 with two feeder breakers	Upton County	Install transformer #4 with two feeder breakers	9/20/2022	12/19/2022	12/19/2022		2,780,019			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
604	OPT46638	Mount Enterprise Switch : Replace two 345 kV circuit breakers	City of Henderson, Rusk County	Replace two 345 kV circuit breakers	10/18/2022	12/27/2022	12/27/2022		1,135,637			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
605	OPT46640	East Levee Switch : Replace one 138 kV circuit breaker	City of Dallas, Dallas County	Replace one 138 kV circuit breaker	10/6/2022	11/1/2022	11/1/2022		449,976			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
606	OPT46729	Hemphill Sub : Replace one 138 kV circuit breaker	City of Fort Worth, Tarrant County	Replace one 138 kV circuit breaker	10/18/2022	12/1/2022	12/1/2022		383,934			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
607	OPT45361 (R6185)	Long Prairie Switch : Establish 3-breaker ring bus for POI station	Navarro County	Establish 3-breaker ring bus for POI station	5/3/2022	12/28/2022	12/28/2022		5,376,538			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
608	OPT44313 OPT44749 (R4022)	Short Grass Sub: Establish new substation	City of Archer, Archer County	Establish a new substation to replace the existing Archer City Sub.	8/1/2022	12/22/2022	12/22/2022		3,647,282			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
609	OPT43089 OPT44822 (R4015)	Hopewell Switch: Establish 4-breaker 69 kV ring bus station	City of Bowie, Montague County	Establish with a 4-breaker ring bus using 69 kV, 2000A breakers.	6/6/2022	12/21/2022	12/21/2022		5,142,682			100	na	69	na	na	na	na	na	na	na	25.83(a)(3)	
610	OPT46333 OPT47029 (M3010)	Rose Hill Switch : Rebuild Rose Hill Sub Tap to 3-breaker ring	City of Kaufman, Kaufman County	Rebuild the existing 138 kV Rose Hill Tap into a three position 138 kV ring bus configuration.	7/5/2022	12/22/2022	12/22/2022		4,855,264			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
611	OPT48413	Mountain Branch Sub : Establish new sub with one transformer and three 12.5 kV feeders	Eastland County	Establish new sub with one transformer and three 12.5 kV feeders.	6/6/2022	6/30/2023	6/30/2023		5,755,341			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
612	OPT46508	Dollarhide Sub : Upgrade relaying on capacitor bank #1	City of Kermitt, Winkler County	Upgrade relaying on capacitor bank #1.	9/26/2022	12/27/2022	12/27/2022		683,101			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
613	OPT46587	Mustang Sub : Install one transformer with two feeder breakers on bank #2	City of Andrews, Andrews County	Install one transformer with two feeder breakers on bank #2.	6/26/2022	12/30/2022	12/30/2022		4,065,847			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
614	OPT44257	Cleburne West Sub : Install bank #2 with one transformer and two feeder breakers	City of Cleburne, Johnson County	Install bank #2 with one transformer and two feeder breakers.	8/8/2022	12/14/2022	12/14/2022		2,080,917			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
615	OPT46207	Copperas Cove East Switch : Install bank #2 with a one transformer	City of Copperas Cove, Coryell County	Install bank #2 with a one transformer.	7/29/2022	12/15/2022	12/15/2022		2,883,866			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
616	OPT44343 (M4071)	Cedar Crest Sub : Convert substation to 138 kV operation and rebuild 13.8 kV substation	City of Dallas, Dallas County	Convert the 69 kV substation to 138 kV operation by installing a new loop in - loop out configuration and removing the 69 kV equipment.	7/15/2022	5/18/2023	5/18/2023		5,122,938			100	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
617	OPT46619	Tule Canyon Switch : Install three 345 kV SSVTs	City of Silvertown, Briscoe County	Install three 345 kV SSVTs that were removed from Abernathy Switch.	9/13/2022	12/20/2022	12/20/2022		288,582			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
618	OPT46875 OPT47739 (R8611)	Yantis Ranch POD : Establish 138 kV point of delivery	City of Wink, Winkler County	Establish 138 kV point of delivery.	11/14/2022	6/28/2023	6/28/2023		1,911,568			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
619	OPT44304 (R6141)	Peppervine Switch: 138 kV Station Rebuild	City of Wlaco, McLennan County	Rebuild the 138 kV Switch with ten 3200 A or greater, 138 kV circuit breakers in a breaker-and-a-half arrangement.	8/12/2022	10/15/2023			11,566,138			92	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
620	OPT47444 (M4330)	Haggerty Switch : Establish breaker-and-a-half station	City of Sherman, Grayson County	Establish breaker-and-a-half station.	10/29/2022	4/25/2023	4/25/2023		17,842,817			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
621	OPT44232 OPT44749 OPT47519	Apple Sub (formerly Pleasant Farms Sub) : Establish station with one 47 MVA, 138/69 kV and two feeder breakers	City of Odessa, Ector County	Establish station with one transformer and two feeder breakers.	7/11/2022	12/14/2022	12/14/2022		5,171,022			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
622	OPT46695 OPT47758 OPT47760 (R8215)	Mallard Switch : Establish breaker-and-a-half station	City of Hutto, Williamson County	Establish Breaker-and-a-half Station for SAS.	8/19/2022	5/3/2023	5/3/2023		16,173,528			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
623	OPT47343 OPT47759 (R6216)	Pintail Switch : Establish Breaker-and-a-half Station for SAS	City of Hutto, Williamson County	Establish breaker-and-a-half station.	9/9/2022	5/8/2023	5/8/2023		13,890,108			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
624	OPT46874 (R8609)	Meyers Draw POD : Establish 138 kV point of delivery	City of Odessa, Midland County	Establish 138 kV point of delivery	8/3/2023	11/15/2023			1,120,615			81	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
625	OPT44416 (M5216)	Hurst Sub: 138 kV line terminal upgrade	City of Hurst, Tarrant County	Upgrade all line terminal and associated equipment to meet or exceed 2000 A.	11/7/2022	4/25/2023	4/25/2023		486,819			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
626	OPT44414 (M5216)	Eulesss South Sub: 138 kV line terminal upgrade	City of Eules, Tarrant County	Upgrade all line terminal and associated equipment to meet or exceed 2000 A.	10/7/2022	12/9/2022	12/9/2022		485,178			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
627	OPT45131	Grand Prairie Sub : Rebuild substation	City of Grand Prairie, Dallas County	Rebuild substation with eight distribution feeders, new transformers and modify 138 kV bus work to configure a loop in loop out arrangement.	9/19/2022	5/1/2023	5/1/2023		7,673,504			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
628	OPT44229	Trinity Sub : Install second transformer with two feeder breakers	City of Fort Worth, Tarrant County	Install second transformer with two feeder breakers	10/12/2022	12/30/2022	12/30/2022		2,978,368			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
629	OPT43163 (R4015)	Smith Creek (Formerly Bellevue Sub): Rebuild 69 kV station with a rural design	City of Bellevue, Clay County	Rebuild 69 kV station with a rural design	8/8/2022	12/20/2022	12/20/2022		2,200,977			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
630	OPT42828 OPT44208 OPT49193	Antler Hollow Sub : Establish with two transformers and three feeder breakers	City of Stephenville, Erath County	Establish with two transformers and three feeder breakers	8/29/2022	4/1/2023	4/1/2023		7,687,918			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
631	OPT46970	Taylor West Sub : Install bank #4 with one transformer and two feeder breakers	City of Hutto, Williamson County	Install bank #4 with one transformer and two feeder breakers	8/18/2022	12/30/2022	12/30/2022		3,023,259			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
632	OPT46844 (R8610)	Schumm POD : Establish 138 kV point of delivery	City of Monahans, Crane County	Establish 138 kV point of delivery	11/20/2022	1/5/2023	1/5/2023		1,081,580			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
633	OPT46726	Salt Lake Substation : Install bank #2 with one transformer and two feeder breakers	City of Midland, Midland County	Install bank #2 with one transformer and two feeder breakers and decommission transformer #1.	9/12/2022	7/1/2023	7/1/2023		2,876,816			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
634	OPT45394	Midlothian South Sub : Replace transformers #1 and #2	City of Midlothian, Ellis County	Replace transformers #1 and #2 and relay upgrades on two feeder breakers	9/11/2022	12/30/2022	12/30/2022		7,048,748			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
635	OPT44870 (R6581)	Wink Switch : Convert line terminal with 138 kV circuit breakers	City of Wink, Winkler County	Convert line terminal with 138 kV circuit breakers	11/10/2022	10/31/2023			1,335,615			80	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
636	OPT44341 (M4064)	Buntin Drive Sub : Convert station to 138 kV operation	City of Dallas, Dallas County	Convert station to 138 kV operation by replacing transformer and install eight feeder switchgears.	9/13/2022	5/28/2023	5/28/2023		7,808,844			100	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
637	OPT46628 OPT47096 (R985)	Caddo Mills Explorer Tap : Rebuild tap to support line conversion upgrade	City of Caddo Mills, Hunt County	Rebuild tap to support line conversion upgrade and utilize motor operated switches.	11/1/2022	12/28/2022	12/28/2022		878,313			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
638	OPT47533 OPT48287 (R8612)	Dry Wind Tap : Establish new tap to Sandhills Substation	City of Monahans, Crane County	Establish new tap to Sandhills Substation.	11/21/2022	5/5/2023	5/5/2023		867,633			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
639	OPT47567 (R4028)	Baylor Switch : Add motor operator and transclosure for line switch	City of Seymour, Baylor County	Add a motor operator and transclosure to facilitate line upgrades.	7/12/2022	3/1/2023	3/1/2023		521,974			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
640	OPT41807 OPT48762 (R8619)	Meteor Switch: Establish 345 kV ring bus station for point of interconnection (POI).	City of Odessa, Ector County	Establish a 3-breaker, 345 kV, 5000 A ring bus station for point of interconnection (POI).	1/1/2024	12/12/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
641	OPT45883 (M5324)	Bird Dog Switch: Establish a 345 kV for point of interconnection (POI)	City of Denton, Denton County	Establish a 345 kV, 3-breaker ring bus switchyard for point of interconnection (POI).	2/24/2023	5/15/2023	5/15/2023		7,865,658			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
642	OPT46327 OPT49864 (R6190)	Pepper Creek Switch : Establish for point of delivery POD	City of Temple, Bell County	Establish with thirteen 138 kV circuit breakers to provide three point of delivery's to adjacent customer station.	1/2/2024	11/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
643	OPT46153 (R8027)	Ozark Trail Switch : Establish 3-breaker ring bus station for point of interconnection (POI)	City of Tulia, Swisher County	Establish 3-breaker ring bus station for point of interconnection (POI)	10/3/2023	5/15/2024			8,175,934			0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
644	OPT41699 (R1752)	Marlin Switch : Rebuild station by installing three 2000 A or greater 69 kV circuit breakers.	City of Marlin, Falls County	Rebuild station by installing three 2000 A or greater 69 kV circuit breakers.	1/2/2025	5/15/2025						0	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
645	OPT46841	Allen Switch : Replace two 138 kV circuit breakers	City of Plano, Collin County	Replace two 138 kV circuit breakers	11/1/2022	12/28/2022	12/28/2022		567,961			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
646	OPT46892 OPT47001	Sandhills Sub : Replace transformer #1 and two feeder breakers	Crane County	Replace bank #1 and two feeder breakers.	7/16/2022	12/29/2022	12/29/2022		5,919,552			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
647	OPT47736	Sandhills Sub : Install transformer #3 with one feeder breaker	Crane County	Install transformer #3 with one feeder breaker	8/15/2022	5/19/2023	5/19/2023		3,892,590			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
648	OPT46507	Twin Oaks Switch: Upgrade relaying on 345 kV North and South bus	Robertson County	Upgrade 345 kV North and South bus protection to provide redundancy for three phase faults.	9/22/2022	4/4/2023	4/4/2023		538,402			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
649	OPT46639	Century Switch : Replace one 345 kV circuit breaker	City of Arlington, Tarrant County	Replace one 345 kV circuit breaker	10/25/2022	12/6/2022	12/6/2022		559,878			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
650	OPT46883	Deen Switch : Install security measures	City of Fort Worth, Tarrant County	Install security measures	8/12/2022	12/15/2022	12/15/2022		1,444,435			100	na	na	na	na	na	na	na	na	na	25.83(a)(3)	
651	OPT47494 OPT49132 (R8622)	Ashby POD : Establish a 138 kV point of delivery (POD).	City of Wink, Winkler County	Establish a 138 kV for point of delivery (POD).	11/18/2022	6/1/2023	6/1/2023		2,075,348			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
652	OPT41706 (R8607)	Red Sand POD : Establish 138 kV point of delivery (POD).	City of Stanton, Martin County	Establish 138 kV point of delivery (POD).	10/21/2022	7/19/2023	7/19/2023		1,133,424			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
653	OPT44139 OPT51654 (M5323)	Pacific Switch : Establish 3-breaker ring bus for POI	City of Brookston, Lamar County	Establish 345 kV, 3 breaker ring bus for point of interconnection.	6/28/2023	11/16/2023			6,924,290			34	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
654	OPT46806 (R8621)	Delaware River Switch : Establish 3-breaker ring bus for point of interconnection (POI)	Culberson County	Establish 138 kV, 3-breaker ring bus for point of interconnection (POI).	8/30/2023	4/16/2024			8,155,593			2	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
655	OPT46971	Parker Maxwell Creek Sub : Install transformer #2 with two feeder breakers	City of Parker, Collin County	Install transformer #2 with two feeder breakers	8/19/2022	12/29/2022	12/29/2022		2,618,162			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
656	OPT48057	Burnett Switch : Oil Containment	City of Vichita Falls, Vichita County	Install station oil containment	11/21/2022	12/28/2022	12/28/2022		481,070			100	na	na	na	na	na	na	na	na	na	25.83(a)(3)	
657	OPT44324 (M4320)	Italy Sub: 69 kV line terminal upgrade	City of Italy, Ellis County	69 kV line terminal upgrade.	10/11/2022	12/12/2022	12/12/2022		1,296,090			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
658	OPT44273	Terrell Switch: Establish 138 kV terminal and retire 69 kV station	City of Terrell, Kaufman County	Establish 138 kV line terminal and retire 69 kV station	3/13/2023	12/15/2023			6,274,501			34	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
659	OPT47406	Temple Pecan Creek Switch : Replace MDAR relay panels for four circuit breakers	City of Temple, Bell County	Replace MDAR relay panels for four circuit breakers	10/10/2022	12/19/2022	12/19/2022		599,952			100	138	345	na	na	na	na	na	na	na	25.83(a)(3)	
660	OPT47010	Rocky Creek Switch : Install HV Breaker and Transformer monitors and associated communications equipment	City of Crowley, Tarrant County	Install HV Breaker and Transformer monitors and associated communications equipment at Rocky Creek Switch.	9/24/2022	3/7/2023	3/7/2023		600,000			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
661	OPT46988 (R8616)	Buchanan Ranch Sub : Add two transformers with four feeder breakers and replace existing transformer	City of Midland, Midland County	Add two transformers with four feeder breakers and replace existing transformer	2/13/2023	10/1/2023			8,788,730			94	na	138	na	na	na	na	na	na	na	25.83(a)(3)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
662	OPT45165 (M3015)	Krum West Switch : Establish a 345 kV point of interconnection (POI)	City of Krum, Denton County	Modify to provide one 345 kV point of interconnection.	3/11/2023	12/15/2023			2,035,427			93	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
663	OPT46491	Wilmer Switch : Upgrade relaying on auto #1	City of Wilmer, Dallas County	Upgrade auto #1 panels and add 3V0 equipment	11/8/2022	2/1/2023	2/1/2023		370,478			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
664	OPT47709 (M5326)	Lavender Switch : Establish a new 138 kV, 4 breaker ring bus station for point of interconnection (POI).	City of Wilmer, Dallas County	Establish the 138 kV switch in a 4-breaker-ring bus arrangement by installing four 138 kV, 3200 A circuit breakers to provide two 138 kV points of delivery (PODs).	1/27/2023	6/1/2023	6/1/2023		6,480,932			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
665	OPT47987	Roanoke Sub: install transformer #4 and two feeder breakers	City of Roanoke, Denton County	Install transformer #4 and two feeder breakers	10/20/2022	5/12/2023	5/12/2023		3,253,328			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
666	OPT46894 OPT47833 OPT47813 OPT48566 (R8593)	Expense Switch: Establish 345/138 kV station	City of Stanton, Martin County	Establish as a 6-breaker, 138 kV breaker-and-a-half bus arrangement with 3200 A terminals, and a 3-breaker 345 kV single breaker arrangement. Install two autotransformers and four MVAR reactors.	10/7/2022	12/25/2023			31,195,698			98	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
	OPT46199	Stephen F. Austin Sub : Relocate substation demarcation	City of Nacogdoches, Nacogdoches County	Relocate substation demarcation	5/15/2024	10/1/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
667	OPT48180 (M5329)	Elizabethtown : Establish 138 kV point of interconnection (POI).	City of Roanoke, Denton County	Establish 138 kV point of interconnection (POI).	12/29/2023	3/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
668	OPT46620	DFW Northwest Sub : Reconfigure 138 kV lines and bus configuration.	City of Grapevine, Tarrant County	Add two 138 kV breakers to the tie bus connecting these lines.	10/27/2022	5/12/2023	5/12/2023		3,284,670			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
669	OPT46909 (R8614)	Rock Lake POD: Establish 138 kV point of delivery	City of Stanton, Martin County	Establish a 138 kV for point of interconnection (POI)	2/1/2024	4/1/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
670	OPT44245 OPT44780	Horseman Sub (formerly Saginaw SE Sub) : Establish 138 kV station with two transformers and four breakers	City of Fort Worth, Tarrant County	Establish 138 kV station with two transformers and four breakers	12/7/2022	6/28/2023	6/28/2023		9,046,995			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
671	OPT45387 (R6208)	Bell County East Switch : Establish a 345 kV POI for point of interconnection	City of Temple, Bell County	Establish a 345 kV point of interconnection (POI)	10/13/2022	5/18/2023	5/18/2023		5,206,702			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
672	OPT46340 (R6219)	Rookie Switch : Establish 138 kV station for point of interconnection	City of Thorndale, Milam County	Establish new station by installing three 138 kV, 3200 A circuit breakers in a 3-breaker ring bus arrangement.	1/2/2024	5/8/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
673	OPT46171 (R6207)	Riesel Switch : Establish 138 kV point of interconnection	City of Riesel, Falls County	Establish new station by installing three 138 kV, 3200 A circuit breakers in a 3-breaker ring bus arrangement.	11/1/2022	5/1/2023	5/1/2023		4,988,964			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
674	OPT45041 OPT49586 (R6210)	Hog Creek Switch: Establish 345 kV point of interconnection	City of Cameron, Milam County	Establish a 345 kV point of interconnection (POI)	1/7/2023	5/12/2023	5/12/2023		8,486,799			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
675	OPT47360	Coyote Sub: install station #2	City of Big Spring, Howard County	Install station #2 in a loop-in, loop-out arrangement with one transformer and two feeder breakers.	1/25/2023	10/15/2023			5,525,519			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
676	OPT45040 (R6217)	Brangus Switch: Establish 345 kV point of interconnection	Bell County	Establish a 345 kV point of interconnection (POI)	11/3/2022	5/12/2023	5/12/2023		7,734,602			100	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
677	OPT45039 (R6218)	Gibson Switch: Establish 345 kV point of interconnection	Milam County	Establish a 345 kV point of interconnection (POI)	2/13/2023	12/14/2023			7,823,643			96	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
678	OPT45035 (R6188)	Little Pond Switch: Establish 345 kV point of interconnection	Milam County	Establish a 345 kV point of interconnection (POI)	4/1/2023	12/14/2023			7,764,705			97	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
679	OPT46828 (R6909)	Grey Well Draw Switch: Rebuild 3-breaker ring bus	City of Midland, Midland County	Establish 138 kV three breaker ring bus station.	11/1/2022	5/19/2023	5/19/2023		6,108,950			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
680	OPT45535 OPT48288 (R6213)	Belfalls Switch - Establish a 345 kV point of interconnection	City of Troy, Bell County	Establish a 345 kV, 3-breaker ring bus switchyard for point of interconnection (POI).	4/1/2023	11/16/2023			7,911,903			98	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
681	OPT48011 (M4352)	Greenville Ave Sub : Rebuild station to install new 138 kV bus and two transformers #3 & #4	City of Dallas, Dallas County	Rebuild station to install new 138 kV bus and two transformers #3 & #4.	3/3/2023	12/22/2023			8,850,144			91	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
682	OPT43530	Eiland Switch : Relay protection upgrade	City of Big Spring, Howard County	Relay protection upgrade	5/1/2024	5/15/2024			336,780			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
683	OPT46509	Elm Mott Switch : Upgrade relaying for capacitor bank #1	City of Elm Mott, McLennan County	Upgrade relaying for capacitor bank #1	1/16/2023	4/1/2024			341,627			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
684	OPT47310	Rhome Sub: Replace 138 kV transformer	City of Rhome, Wise County	Replace 138 kV transformer and 138 kV motor operated switches	2/15/2023	5/26/2023	5/26/2023		3,342,223			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
685	OPT46242	Dry Fork Sub : Establish substation with two transformers and three feeder breakers	City of Wichita Falls, Wichita County	Establish substation with two transformers and three feeder breakers	8/1/2023	5/15/2024			7,438,715			8	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
686	OPT46981 OPT47071	Navigation Sub : Establish substation with one transformer and two feeder breakers	City of Big Spring, Howard County	Establish substation with one transformer and two feeder breakers	9/28/2022	4/3/2023	4/3/2023		5,480,525			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
687	OPT48479	Aroya Switch : Replace six overdutied breakers	City of Monahans, Ward County	Replace six overdutied breakers.	4/7/2023	12/15/2023			2,279,147			52	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
688	OPT48351 (R6223)	Stephenson Lake POD : Establish 138 kV point of delivery (POD)	City of Midland, Midland County	Establish 138 kV point of delivery (POD).	4/5/2023	5/15/2023	5/15/2023		958,989			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
689	OPT48080 (R6621)	Chimney Well POD : Remove equipment for replacement by new Delaware River Switch point of Delivery (POD)	Culberson County	Remove existing line connections and associated equipment for point of delivery (POD).	2/28/2024	4/16/2024			291,043			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
690	OPT47886 (M4335)	Pebble Creek Switch : Install two 138 kV line terminals for point of delivery (POD)	City of Red Oak, Ellis County	Provide two 138 kV point of delivery (POD) line terminals by installing four 138 kV circuit breakers.	6/2/2023	3/1/2024			4,404,846			96	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
691	OPT47579 OPT47812 OPT47816 (M4327)	Loop Nine Switch : Establish two 345 kV autos.	City of Red Oak, Ellis County	Establish switch with a 345 kV six breaker ring bus with two autotransformers, and six 138 kV breakers in a breaker-and-a-half configuration.	8/21/2023	12/15/2023			38,570,962			9	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
692	OPT47295	Beals Creek Sub: install transformer #3 and three feeder breakers	City of Big Spring, Howard County	Install transformer and three feeder breakers.	11/12/2022	6/28/2023	6/28/2023		2,988,118			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
693	OPT46402 OPT45497 (R6136)	Ranchland Switch: Establish 138 kV ring bus	City of Fairfield, Freestone County	Establish 138 kV ring bus with three feeder breakers.	11/14/2022	5/22/2023	5/22/2023		5,835,865			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
694	OPT47363 OPT48957	Plano Sub: Rebuild station	City of Plano, Collin County	Rebuild transformers and eight new switchgear type feeder breakers.	7/10/2023	12/15/2023			10,581,061			35	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
695	OPT46403 (R6136)	Fairfield West Sub: Reconfigure high side	City of Fairfield, Freestone County	Reconfigure the high side of the substation.	12/15/2022	5/5/2023	5/5/2023		1,458,170			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
696	OPT47761 (M4327)	Pebble Creek Switch: install breakers on rung to establish line terminals	City of Red Oak, Ellis County	Install two 138 kV breakers on rungs 5 and 6 to establish the line terminals	3/13/2023	12/15/2023			4,461,165			90	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
697	OPT47528	Oran Sub : Rebuild existing substation with rural substation skid	City of Graford, Palo Pinto County	Rebuild existing substation with rural substation skid	1/1/2025	5/15/2025						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
698	OPT46328 (M4205)	Carrollton Northwest Switch : Terminate Carrollton East and Northlake Switch	City of Carrollton, Dallas County	Terminate existing Carrollton East Switch	9/26/2023	12/15/2023			1,902,158			32	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
699	OPT46493	Anna Switch: Upgrade relaying on auto #2	City of Anna, Collin County	Upgrade 345 kV auto #2 protection to provide redundancy for three phase faults. Install one 345 kV circuit breaker on auto #2	9/16/2023	12/15/2023			1,953,723			38	138	345	na	na	na	na	na	na	na	25.83(a)(3)	
700	OPT47618 (M4701)	Cedar Hill Switch : Replace 138 kV overdutied breaker	City of Cedar Hill, Dallas County	Replace overdutied 345 kV circuit breakers as part of providing one 345 kV point of interconnection (POI)	1/17/2023	4/6/2023	4/6/2023		934,417			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
701	OPT46857 (M4084)	Liggett Switch: Upgrade 138 kV circuit breaker	City of Irving, Dallas County	Upgrade circuit breakers to meet or exceed 3200 A.	3/17/2023	5/30/2023	5/30/2023		970,614			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
702	OPT46514	Temple Switch : Upgrade relaying on capacitor bank #1	City of Temple, Bell County	Upgrade relaying on capacitor bank #1	4/3/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
703	OPT46510	Garland Bobtown Road Sub : Upgrade relaying on capacitor bank #1	City of Garland, Dallas County	Upgrade relaying on capacitor bank #1	3/27/2024	6/15/2024			453,474			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
704	OPT46092 OPT47752 (R4021)	Bowman Switch : Replace existing autotransformer #1	City of Wichita Falls, Wichita County	Replace existing auto on transformer #1	9/15/2023	12/15/2023			8,095,355			18	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
705	OPT47096 (M3011)	Southlake Sub: install 138 kV capacitor bank	City of Southlake, Tarrant County	Install capacitors on the 138 kV bus.	11/30/2022	5/26/2023	5/26/2023		4,439,746			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
706	OPT47154 (M5101)	Sherry Switch: Upgrade circuit breakers to 3200 A	City of Arlington, Tarrant County	Upgrade circuit breakers to 3200 A	9/26/2023	10/13/2023			408,756			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
707	OPT47702 (M4330)	Sherman TI Sub : Yard Expansion	City of Sherman, Grayson County	Expand station for new lines from Haggerty Switch and remove slip bus.	1/20/2023	4/17/2023	4/17/2023		1,915,057			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
708	OPT47044	Graham Plant Switch : Replace two circuit breakers	City of Graham, Young County	Replace two circuit breakers	1/9/2023	5/31/2023	5/31/2023		457,842			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
709	OPT47142 (R6191)	Rosenthal Sub: Establish one transformer with two feeder breakers and one tie breaker	City of Lorena, McLennan County	Establish one transformer with two feeder breakers and one tie breaker.	8/28/2023	12/1/2023			5,451,267			8	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
710	OPT47745 OPT49243 (R6618)	Buffalo Sub: Upgrade 138 kV circuit breaker	City of Stanton, Martin County	Upgrade 138 kV circuit breaker. Modify 138 kV bus protection to provide redundancy.	5/1/2023	9/1/2023			560,304			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
711																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
712	OPT47525 OPT50782	South Bend Sub : Rebuild station with Delta-Star skid mount	City of Graham, Young County	Rebuild existing substation utilizing a skid mounted substation.	2/6/2024	6/30/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
713	OPT44227 OPT48161	DFW Mid Cities Sub : Establish station with two transformers and four feeder breakers	City of Euless, Tarrant County	Establish station with two transformers and four feeder breakers	9/3/2024	12/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
714	OPT43100 R4015)	Fisher Road Switch: Add new 138 kV terminal	City of Wichita Falls, Wichita County	Add new 138 kV terminal with 2000 A terminal rating	2/14/2023	4/20/2023	4/20/2023		1,190,508			100	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
715	OPT47225 (M4331)	Newton Branch Sub: Establish station with one transformer and two feeder breakers	City of Midlothian, Ellis County	Establish station with one transformer and two feeder breakers	9/18/2023	1/15/2024			5,567,774			2	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
716	OPT49440 (R6187)	Tin Roof POD: Install 2nd Capacitor Bank for POD	Bell County	Install second 110 MVAR capacitor bank for POD.	2/27/2023	5/22/2023	5/22/2023		2,388,734			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
717	OPT49480	Carrollton Northwest Switch : Replace four overdutied breakers	City of Carrollton, Dallas County	Replace four overdutied breakers	4/10/2023	5/2/2023	5/2/2023		1,692,321			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
718	OPT48077	Salt Lake Sub : Install transformer #3	City of Midland, Midland County	Install transformer #3 and one feeder breaker	2/24/2023	6/30/2023	6/30/2023		5,043,197			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
719	OPT47325	Millers Ferry Road Sub : Install transformer #2 with one transformer and two feeder breakers	City of Forney, Kaufman County	Install transformer #2 with one transformer and two 12.5 kV feeder breakers	1/21/2023	5/11/2023	5/11/2023		1,732,895			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
720	OPT47205 (M4137)	Mesquite North Sub : Upgrade Terminal to 3200A	City of Mesquite, Dallas County	Upgrade the line terminals to 3200 A at Mesquite North Sub.	1/15/2024	12/15/2025						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
721	OPT47199 (M4137)	Thornton East Sub : Add Line Switches and FID	City of Dallas, Dallas County	Add line switches and FID	1/15/2024	12/15/2025						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
722	OPT47126 (M5519)	Weatherford West Switch : Upgrade CB#4375 Terminal to 3200A	City of Weatherford, Parker County	Upgrade circuit breaker terminal to 3200A	10/10/2023	12/4/2023			712,617			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
723	OPT46769 (M4127)	Centerville Road Sub: Upgrade 138 kV line switches	City of Dallas, Dallas County	Upgrade 138 kV line switches to meet or exceed 2000 A	10/10/2023	12/15/2023			328,962			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
724	OPT46298 OPT48273 OPT47588 (R8564)	SkyWest : Upgrade 138 kV driver line terminal to be rated at 3200 A	City of Midland, Midland County	Remove wave trap and upgrade line communication to fiber.	10/17/2023	12/15/2023			616,609			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
725	OPT46295 OPT48759 (R8564)	Driver : Upgrade 138 kV SkyWest line terminal to meet or exceed 3200 A	Midland County	Remove wave trap and upgrade line communication to fiber.	10/8/2023	12/1/2023			906,192			2	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
726	OPT46003 (R8595)	Lamesa Switch : Rebuild/convert existing substation to 138 kV with two transformers	City of Lamesa, Dawson County	Disconnect the existing substation and rebuild to operate at 138 kV.	2/1/2023	10/1/2023			7,588,290			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
727	OPT46511	Centerville Switch : Upgrade relaying on capacitor bank #1	City of Buffalo, Leon County	Upgrade relaying on capacitor bank #1	5/17/2024	6/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
728	OPT47350 OPT47102 (R8649)	Vincent Sub : Establish substation with one transformer	City of Big Spring, Howard County	Establish station with one transformer and two feeder breakers	1/31/2023	9/15/2023			5,650,762			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
729	OPT47322	Ennis Southeast Sub : Install transformer #2 with two feeders	City of Ennis, Ellis County	Install transformer #2 with two feeder breakers.	1/20/2023	5/29/2023	5/29/2023		1,884,960			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
730	OPT44231 OPT47655 OPT49829 (R6224)	Double Creek Sub : Establish substation with two transformers and four feeder breakers	City of Round Rock, Williamson County	Establish substation with two transformers and four feeder breakers	8/30/2023	12/15/2023			12,237,395			7	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
731	OPT46861 (R4025)	Wichita Falls PPG Sub: Upgrade 138 kV line terminals and equipment	City of Wichita Falls, Wichita County	Upgrade 138 kV line terminals and equipment	4/17/2023	5/11/2023	5/11/2023		489,484			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
732	OPT44259 OPT44210 (M5310)	Padera Sub: Establish substation with two transformers and four feeder breakers	City of Midlothian, Ellis County	Establish two transformers and four feeder breakers	12/23/2022	9/30/2023			7,665,758			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
733	OPT46879 (R8304)	Adobe Meadows Sub: 138 kV line terminal upgrade	City of Midland, Midland County	Replace three 138 kV air switches and three 138 kV lightning arresters on transformer #2	3/28/2023	12/15/2023			657,187			93	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
734	OPT47201 (M4137)	Sunnyvale Sub : Upgrade terminals to 3200A	City of Sunnyvale, Dallas County	The upgrade will replace all 138 kV switches, bus, and terminal equipment to meet 3200A.	10/17/2023	10/31/2023			443,757			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
735	OPT47124 OPT51570 (R8659)	Sloan Switch : Establish 138 kV 3-breaker ring-bus point of interconnection (POI) for station	City of Midland, Midland County	Establish 138 kV 3-breaker ring-bus point of interconnection (POI) for station	1/1/2025	5/8/2025						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
736	OPT47828 (R8624)	Moser Canyon POD: Establish 138 kV point of delivery (POD) for station	City of Colorado City, Mitchell County	Establish 138 kV point of delivery (POD) for station	9/20/2023	5/15/2024			1,156,883			9	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
737	OPT47532 OPT49855 (R8612)	Sandhills Tap : Upgrade existing terminal equipment	City of Monahans, Ector County	Upgrade all line terminal and associated equipment to meet or exceed 3200 A.	5/5/2023	5/19/2023	5/19/2023		857,678			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
738	OPT47207 (M4137)	Mesquite East Switch : Upgrade one circuit breaker terminal to 3200A and add two new terminals	City of Mesquite, Dallas County	Upgrade one circuit breaker terminal to 3200A and add two new terminals	1/27/2023	12/15/2023			2,876,107			63	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
739	OPT44255 OPT44779 (M5283)	Wilshire Sub : Establish substation with one transformer and two feeder breakers	Johnson County	Establish substation with one transformer and two feeder breakers	6/10/2023	12/1/2023			7,816,660			46	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
740	OPT48441 (R8606)	Cottonfield Sub: 138 kV line terminal upgrade	City of Midland, Midland County	Replace three 138 kV air switches and associated bus work for 3200 A capability	10/25/2023	12/15/2023			318,599			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
741	OPT49538 (R8660)	Captain Jack POD : Establish 138 kV point of delivery (POD)	City of Wink, Winkler County	Establish 138 kV point of delivery (POD)	9/15/2024	12/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
742	OPT49046 (R8669)	White Dune POD : Establish 138 kV point of delivery (POD)	City of Wink, Winkler County	Establish 138 kV point of delivery (POD)	10/7/2024	12/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
743	OPT49618	Blue Mound Sub : Install SODG on one feeder breaker	City of Fort Worth, Tarrant County	Install a distribution and transmission transfer trip protection scheme.	1/22/2023	12/15/2023			373,613			61	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
744	OPT48483	Moss Switch : Replace two overdutied breakers	City of Ector, Ector County	Replace two overdutied breakers	10/16/2023	12/15/2023			601,943			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
745	OPT48482	Kirkland Park Switch : Replace four overdutied breakers	City of Dallas, Dallas County	Replace four overdutied breakers	3/6/2023	12/1/2023			2,077,589			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
746	OPT48481	Hutto Switch : Replace three overdutied breakers	City of Hutto, Williamson County	Replace three overdutied breakers	3/13/2023	5/17/2023	5/17/2023		742,830			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
747	OPT48124 (R6141)	Waco West Switch: Remove 138 kV yard & reconfigure auto connection	City of Waco, McLennan County	Remove all equipment in the 138 kV yard and reconfigure autotransformer #2	10/16/2023	12/15/2023			1,930,107			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
748	OPT46683 (R6172)	McGregor Phillips Sub: Rebuild 138 kV station	City of McGregor, McLennan County	Remove the existing autotransformer equipment and structures. Establish a new 138 kV distribution station with two transformers.	5/1/2024	6/15/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
749	OPT44568 (R6183)	Hillsboro Sub : Modify relaying for connecting terminal to Ash Creek Switch for point of interconnection (POI)	City of Hillsboro, Hill County	Modify relaying for connecting terminal to Ash Creek Switch for point of interconnection (POI)	3/13/2023	4/20/2023	4/20/2023		270,503			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
750	OPT48200 (R6223)	Tiger Creek Switch : Establish 3-breaker ring-bus arrangement point of interconnection (POI)	City of McLennan, McLennan County	Establish 3-breaker ring-bus arrangement point of interconnection (POI)	6/15/2024	11/14/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
751	OPT48070	Thorndale North Sub: Install bank #2 with one transformer and two feeder breakers	City of Thorndale, Milam County	Install bank #2 with one transformer and two feeder breakers	8/14/2023	12/1/2023			5,796,203			61	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
752	OPT47351	Mason Sub: Replace two transformers	Reeves County	Replace transformer #1 and #2	3/29/2023	6/24/2023	6/24/2023		3,888,689			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
753	OPT47410 (R8619)	Buchanan Ranch Sub: Install 110.4 MVAR capacitor bank	City of Midland, Midland County	Install 110.4 MVAR capacitor bank	2/13/2023	10/1/2023			3,137,931			97	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
754	OPT47778	Westmoreland North Sub: Install transformer #2 and one feeder breaker	City of Dallas, Dallas County	Install transformer #2 and one feeder breaker	6/8/2023	12/1/2023			4,471,785			47	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
755	OPT46303 (R944)	Cumby Sub: Convert station to 138 kV operation	City of Cumby, Hopkins County	Convert station to 138 kV operation	5/29/2023	12/1/2023			3,453,067			87	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
756	OPT46293	Euless South Sub : Replace Transformer #1 and #2 failed HU relays	City of Euless, Tarrant County	Replace Transformer #1 and #2 HU relays.	3/18/2022	12/20/2022	12/20/2022		291,328			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
757	OPT41021 (M5222)	Marrs Switch: Terminate 138 kV Duval Switch Line	City of Forest Hill, Tarrant County	Terminate the new 138 kV Duval Switch Line	10/12/2023	12/15/2023			269,523			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
758	OPT48541 OPT46372 OPT47882 OPT48590 (R8634)	Tesoro Switch: Establish station as a 10-breaker 345 kV breaker-and-a-half bus arrangement	City of Odessa, Midland County	Establish station as a 10-breaker 345 kV breaker-and-a-half bus arrangement	3/21/2023	12/1/2023			51,315,612			57	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
759	OPT49951 (R6172)	Bewley Sub : Rebuild 138 kV substation	City of McGregor, McLennan County	Rebuild 138 kV substation.	3/27/2023	9/1/2023	9/1/2023		5,112,873			100	69	138	na	na	na	na	na	na	na	25.83(a)(3)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
	OPT49268	Roanoke West Sub : Replace failed transformer #1	City of Roanoke, Denton County	Replace transformer #1 and the associated relay panel due to transformer failure.	9/19/2022	11/18/2022	11/18/2022		781,122			100	138	na	na	na	na	na	na	na	na	25.83(d)	Failed Equipment
760	OPT48793	Paris Switch : Replace three 345 kV circuit breaker	City of Paris, Lamar County	Replace three 345 kV circuit breaker	4/2/2024	6/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
761	OPT47255 OPT47105	Starr Ranch Sub (Norman Crossing): Establish station	City of Hutto, Williamson County	Establish substation with one transformer and two feeder breakers.	9/1/2023	12/15/2023			12,035,583			6	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
762	OPT47143 (R6191)	Eddy Sub: Rebuild substation with two transformers	City of Bruceville-Eddy, Falls County	Rebuild substation with two transformers .	5/4/2023	12/1/2023			7,674,888			69	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
763	16T64009 OPT47317	Mary Avenue Sub : Establish with one transformer and four feeder breakers	City of Waco, McLennan County	Establish with one transformer and four feeder breakers	3/20/2023	10/15/2023			6,881,328			93	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
764	OPT49960	Odessa BHV 138 kV: Replace seven oil pumps on Auto #2	City of Odessa, Ector County	Replace various oil pumps on Auto #2.	1/24/2024	3/1/2024			242,336			0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
765	OPT47323	Forest Hill Sub: Install bank #3 with one transformer and three feeder breakers	City of Fort Worth, Tarrant County	Install bank #3 with one transformer and three feeder breakers.	8/1/2023	12/15/2023			5,634,503			30	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
766	OPT47931 (R6933)	Bull Head POD: Establish 138 kV point of delivery (POD)	Odessa County	Establish 138 kV point of delivery (POD)	9/18/2023	12/1/2023			1,284,511			0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
767	OPT47071 (M3229)	Poetry Switch - Establish 345 kV, 3200 A Switch for point of interconnection (POI)	City of Terrell, Kaufman County	Establish 345 kV, 3200 A switch for point of interconnection (POI)	8/8/2023	4/18/2024			8,918,238			46	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
768	OPT47407	Rendon Sub: Establish station	City of Mansfield, Tarrant County	Establish station with two transformers and four feeder breakers.	2/21/2024	12/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
769	OPT44344 (M4071)	Cedar Crest 138 kV Switch : Remove auto's and reconfigure line terminal layout and upgrade circuit breaker	City of Dallas, Dallas County	Remove auto's and reconfigure line terminal layout and upgrade circuit breaker.	5/8/2023	12/15/2023			6,059,891			55	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
770	OPT47542	Shafter Lake Sub : Establish stations #3 & #4 each with one transformer one feeder breaker	Odessa County	Establish stations #3 & #4 each with one transformer one feeder breaker	5/20/2023	12/1/2023			6,718,470			83	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
771	OPT45607 (R6213)	Lake Creek Switch: Transfer trip addition, line terminal upgrade for the addition of point of interconnection (POI)	City of Waco, McLennan County	Transfer trip addition, line terminal upgrade for the addition of point of interconnection (POI)	9/19/2023	11/16/2023			257,123			99	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
772	OPT47136 OPT45862 OPT51132 OPT47111 (R6165)	Teal Switch: Establish a new switching station	City of Hutto, Williamson County	Establish a new switching station with fifteen 138 kV breakers, two 345 kV breakers, two autotransformers, and four reactors.	7/24/2023	12/15/2023			37,104,355			7	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
773	OPT44328 (R6570)	Eskota Switch: Circuit breaker line terminal upgrade	City of Sweetwater, Nolan County	Circuit breaker line terminal upgrade	4/10/2023	5/30/2023	5/30/2023		372,799			100	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
774	OPT50268 (R6146)	McLane Switch : Rebuild station into a six breaker ring bus	City of Waco, McLennan County	Rebuild station into a six breaker ring bus	11/1/2023	5/1/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
775	OPT49260 (M3013)	Valley South: Install two 345 kV reactors	Fannin County	Install two 345 kV reactors, two 3200 A circuit breakers and two 3200 A sectionalizing switches.	7/6/2023	12/29/2023			11,479,358			51	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
776	OPT48779 (R8674)	SL Driver Sub : Addition of 138 kV line terminal	Midland County	Addition of 138 kV line terminal	10/6/2023	12/14/2023			1,766,020			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
777	OPT48249	Goodnight Sub: Establish station with one transformer and two feeder breakers	Upton County	Establish station with one transformer and two feeder breakers	7/27/2023	12/1/2023			5,202,981			37	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
778	OPT48182 (R8623)	Morgan Creek Switch : Upgrade terminal to 3200 A as part of establishing a 138 kV point of delivery (POD).	City of Colorado City, Mitchell County	Upgrade terminal to 3200 A as part of establishing a 138 kV point of delivery (POD).	10/23/2023	12/15/2023			467,844			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
779	OPT48181 (R8623)	Barber Lake Switch : Upgrade terminal to 3200 A as part of establishing a 138 kV point of delivery (POD)	Mitchell County	Upgrade terminal to 3200 A as part of establishing a 138 kV point of delivery (POD).	10/11/2023	12/15/2023						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	Project does not meet reporting criteria and will be removed on next month's report.
780	OPT47932 (R6228)	McGuffey POD : Establish 138 kV point of delivery (POD)	City of McGregor, McLennan County	Establish 138 kV point of delivery (POD)	5/22/2023	2/16/2024			1,132,098			99	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
781	OPT47799 (R6143)	Elgin Switch : Retire assets associated with autotransformer.	Temple County	Remove autotransformer as part of relocating the autotransformer to Taylor Switch.	10/20/2023	5/15/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	Project does not meet reporting criteria and will be removed on next month's report.
782	OPT47775	Hutto Switch : Replace electromechanical relays for auto #1	City of Hutto, Williamson County	Replace electromechanical relays for auto #1.	9/13/2023	12/31/2023			2,294,628			27	345	138	na	na	na	na	na	na	na	25.83(a)(3)	
783	OPT47717 (R6211)	Brushy Creek Switch : Install 138 kV line terminal for Mallard Switch	City of Elgin, Temple County	Install 138 kV line terminal for Mallard Switch	7/17/2023	10/19/2023			1,487,748			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
784	OPT47531	Waco Sanger Avenue Sub: Install transformer #2	City of Waco, McLennan County	Install one transformer #2 and three feeder breakers. Replace existing control center with one pre-wired control center.	7/1/2023	12/15/2023			4,454,481			93	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
785	OPT47518	Western Hills Sub: Install feeder on station #3 and upgrade relaying	City of Fort Worth, Tarrant County	Install feeder on station #3 and upgrade relaying.	9/16/2023	12/15/2023			6,000,000			3	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
786	OPT47439	Ferris Sub: Rebuild station	City of Ferris, Ellis County	Rebuild station for a 4 transformer or 3 transformers & capacitor bank ultimate.	7/7/2023	12/15/2023			7,696,775			1	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
787	OPT47404 OPT46924	Blackstock Sub: Establish substation with one transformer and two feeder breakers	Collin County	Establish substation with one transformer and two feeder breakers	11/1/2023	5/1/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
788	OPT47362	Venus Switch: Remove station #4, and install station #6 with three feeders and install one feeder on station #5	City of Venus, Ellis County	Remove station #4, and install station #6 with three feeders and install one feeder on station #5	7/13/2023	12/15/2023			5,066,451			35	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
789	OPT46623 (M4338)	Southmayd Switch: Establish 138 kV station for point of interconnection (POI)	City of Southmayd, Grayson County	Establish 138 kV station for point of interconnection (POI)	11/18/2024	4/17/2025						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
790	OPT43108 OPT44821 (R4015)	Old Lake Switch: Establish station with an autotransformer and a 3-breaker 69 kV ring bus	City of Henrietta, Clay County	Establish station with a 100 MVA autotransformer and a 3-breaker 69 kV ring bus.	7/17/2023	11/15/2023			8,224,356			18	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
791	OPT45155 (R3029)	Midpoint Switch : Establish 3 breaker ring arrangement point of interconnection (POI)	Armstrong County	Establish 3 breaker ring arrangement point of interconnection (POI)	5/12/2023	11/16/2023			8,256,917			74	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
792	OPT4863 (R6246)	Ghost Town Switch: Establish 138 kV point of interconnection (POI)	City of Caddo, Stephens County	Establish 138 kV point of interconnection (POI)	1/1/2024	5/9/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
793	OPT49561	Fisher Rd Switch : Re-gasket Auto#1	City of Wichita Falls, Wichita County	Re-gasket Auto #1 at Fisher Rd Switch.	4/1/2023	5/31/2023	5/31/2023		417,144			100	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
794	OPT02608 OPT44857 (R9022)	Mulberry Creek Switch: Rebuild the existing station	City of Abilene, Taylor County	Rebuild the existing 345 kV switching station as a 4-breaker ring bus.	11/1/2023	5/15/2025						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
795	OPT42592 (R995)	Royse Switch: Remove 69 kV yard and establish 138 kV terminal to Commerce Switch	City of Royse City, Rockwall County	Remove 69 kV yard and establish 138 kV terminal to Commerce Switch	9/30/2023	12/15/2023			799,329			0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
796	OPT44209 OPT44619 (M5261)	Base Camp Switch : 138 kV station rebuild	City of Saginaw, Tarrant County	Rebuild the existing 138 kV Eagle Mountain switching station.	5/8/2023	12/15/2025			25,331,071			6	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
797	OPT44256 OPT44755	Charca Sub : Establish with one transformer and one feeder breaker and relay upgrade	Johnson County	Establish with one transformer and one feeder breaker and relay upgrade	8/1/2023	12/1/2023			6,441,930			23	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
798	OPT46203 (R6214)	McFall Switch : Establish 69 kV station for point of interconnection (POI)	City of Cameron, Milam County	Establish 69 kV station for point of interconnection (POI)	1/2/2024	5/16/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
799	OPT46302 (R944)	Cumby Tap Switch: Remove auto #1 & 69 kV equipment and reconfigure as 138 kV ring bus	City of Cumby, Hopkins County	Remove autotransformer #1, 69 kV equipment and reconfigure station as a 138 kV ring bus and install deadend.	6/9/2023	12/15/2023			7,014,281			5	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
800	OPT46500 OPT48949 (R985)	Burrow POI: Convert from 69 kV to 138 kV for point of interconnection (POI)	City of Royse City, Rockwall County	Convert from 69 kV to 138 kV for point of interconnection (POI)	9/15/2023	11/17/2023			1,160,566			9	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
801	OPT46621	DFW Southwest Sub : Reconfigure high side bus with breakers and FIDs	City of Dallas, Dallas County	Reconfigure high side bus with breakers and FIDs	6/26/2023	12/15/2023			4,028,834			76	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
802	OPT47402	Robinson Northwest Sub: Install bank #2 and two feeder breakers	City of Waco, McLennan County	Install bank #2 and two feeder breakers	6/17/2024	12/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
803	OPT47786	Harris Creek Sub : Establish substation with one transformer	City of McGregor, McLennan County	Establish substation with one transformer and two feeder breakers for replacement project for the failed McGregor Sub.	6/20/2022	12/31/2022	12/31/2022		5,320,157			100	na	138	na	na	na	na	na	na	na	25.83(d)	Emergency Project
804	OPT48387	Yarborough Sub : Install bank #2 and upgrade bank #1 transformer	City of Odessa, Ector County	Install bank #2 and upgrade bank #1 with one transformer	7/28/2023	12/1/2023			4,684,435			67	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
805	OPT49458	Snyder Switch : Replace one 138 kV circuit breaker	City of Snyder, Scurry County	Replace one 138 kV circuit breaker.	4/22/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
806	OPT48716	Edwards Sub : Rebuild station with replacing bank #1 & installing new bank #2 for point of interconnection (POI)	City of Odessa, Crane County	Rebuild station with replacing bank #1 & installing new bank #2 with one transformer for point of interconnection (POI)	6/9/2023	12/15/2023			7,746,476			26	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
807	OPT49102 (M4364)	Bloomdate Switch : Establish four breaker ring bus	City of McKinney, Collin County	Establish three breaker 138 kV ring bus (ultimate four breaker) for point of interconnection (POI).	11/13/2023	4/17/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
808	OPT46505	Lake Creek Switch : Upgrade relaying on auto #2	City of Riesel, McLennan County	Upgrade relaying on auto #2.	1/5/2024	6/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
809																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

Public Utility Commission of Texas
Project No. 54468

	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
	OPT47269	Sherry Switch : Regasket Auto #2	City of Arlington, Tarrant County	Regasket Auto #2 at Sherry Switch.	4/1/2023	5/26/2023	5/26/2023		280,545			100	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
810	OPT48105 (M4323)	Paris Switch : Modify relaying for new line terminal	City of Paris, Lamar County	Modify relaying for new line terminal for point of interconnection (POI).	10/2/2023	11/16/2023						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	Project does not meet reporting criteria and will be removed on next month's report.
811	OPT47930 (R8624)	Wfrage Ranch : Establish 138 kV Point of Delivery (POD)	Glasscock County	Establish 138 kV point of delivery (POD)	11/15/2023	12/1/2023						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
812	OPT50100	Judkins Sub : Install feeder for Distributed Energy Storage Resource (DESR)	City of Odessa, Ector County	Install new feeder for Distributed Energy Storage Resource, including a transmission overvoltage protection scheme with three 138 kV CCVTs.	9/21/2023	11/15/2023			522,195			95	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
813	OPT46378 (M4212)	Dealey Street Sub : Upgrade line terminal to 3200A	City of Dallas, Dallas County	Upgrade main through line terminals to 3200A.	9/26/2023	12/1/2023			1,584,343			1	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
814	OPT50253 OPT50769 (R8626)	Roughneck Tap: 138 kV line terminal upgrade	City of Stanton, Martin County	Upgrade all associated terminal equipment to meet or exceed 3200A.	10/6/2023	12/15/2023			459,939			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
815	OPT49759 (R6208)	Bell County East Switch : Establish 345 kV point of interconnection (POI)	City of Temple, Bell County	Establish 345 kV point of interconnection (POI)	1/1/2024	5/15/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
816	OPT49854	Killeen Clear Creek Sub : Upgrade relaying to suburban IV	City of Killeen, Bell County	Upgrade relaying to suburban IV and replace feeder breakers.	10/23/2023	2/29/2024			2,926,358			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
817	OPT47359	Pantego Sub: Replace two transformers	City of Arlington, Tarrant County	Replace two transformers and control center with a pre-wired control center.	7/15/2024	12/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
818	OPT47356 OPT46822	Runaway Bay Sub: Establish substation with one transformer	Wise County	Establish substation with one transformer and two feeder breakers.	10/16/2023	12/15/2023			5,965,337			0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
819	OPT48013	Lemmon Ave Sub : Install transformers #3 and #4	City of Dallas, Dallas County	Establish stations #3 and #4 with two transformers and eight new switchgear type feeder breakers.	9/2/2023	4/15/2024			8,648,622			39	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
820	OPT48078	Salt Lake Sub : Install transformer #4 and one feeder breaker	Midland County	Install transformer #4 and one feeder breaker	10/2/2023	12/1/2023			2,721,475			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
821	OPT47543	Gasland Sub: Install transformer #2 with one transformer and two feeder breakers	City of Andrews, Andrews County	Install transformer #2 with one transformer and two feeder breakers.	7/12/2023	12/1/2023			5,440,827			99	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
822	OPT49790 OPT47302 (R8191)	Bronze Age Sub : Establish substation with one transformer	City of Troy, Bell County	Establish substation with one transformer and two feeder breakers.	10/1/2023	12/1/2023			6,280,985			0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
823	OPT49494 (M4013)	Anna Switch : Install two reactors on the tertiary of autotransformer #2	City of Celina, Collin County	Install two reactors on the tertiary of autotransformer #2.	9/8/2023	12/1/2023			1,679,418			37	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
824	OPT48718	Barr Ranch Sub: Install bank #3 with one transformer and two feeder breakers	City of Midland, Midland County	Install bank #3 with one transformer and two feeder breakers for point of interconnection (POI).	8/18/2023	12/1/2023			4,934,341			39	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
825	OPT47204	Mesquite Town East Sub : Upgrade terminal to 3200A	City of Mesquite, Dallas County	Upgrade the 138 kV line terminal and associated equipment to meet or exceed 3200 A.	11/1/2023	12/15/2023						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
826	OPT47045	Burwick Switch : Replace three circuit breakers	City of Bryson, Jack County	Replace three circuit breakers.	9/19/2023	12/31/2023			1,061,204			20	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
827	OPT44272 (M3223)	Royse Switch: Establish new 138 kV line terminal and disconnect existing Terrell 69 kV line	City of Royse, Rockwall County	Establish new 138 kV line terminal and disconnect existing Terrell 69 kV line	9/29/2023	12/15/2023			1,269,095			28	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
828	OPT42598 (R985)	Commerce Switch : Add 138 kV terminal addition for 138 kV Royse line conversion	City of Commerce, Hunt County	Add line terminal by installing a new 138 kV single-breaker terminal position.	8/6/2023	12/15/2023			1,488,434			10	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
829	OPT40856 (R3029)	AJ Swope Switch : Establish 345 kV terminal	Potter County	Establish 345 kV terminal.	12/11/2023	4/18/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
830	OPT48723	Wall Street Sub : Convert Cedar Crest line terminal to 138 kV operation	City of Dallas, Dallas County	Upgrade existing bus to 3200A and convert Cedar Crest Line to 138 kV operation.	9/25/2023	12/15/2023			1,279,082			1	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
831	OPT46506	Cedar Hill Switch : Upgrade relaying on auto #2	City of Cedar Hill, Dallas County	Upgrade 345 kV auto #2 protection to provide redundancy for three phase faults.	1/8/2024	6/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
832	OPT47647	Taylor West Sub : Install bank #2 with one transformer and two feeder breakers	Williamson County	Install bank #2 with one transformer and two feeder breakers.	8/13/2023	12/1/2023			3,088,708			92	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
833	OPT49495 (M4014)	Collin Switch : Install two reactors on the tertiary of autotransformer #2	City of Frisco, Collin County	Install two 37.5 MVAR reactors on the tertiary of autotransformer #2.	9/20/2023	12/1/2023			1,352,233			48	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
834	OPT47405 OPT48905	Castleman Sub: Establish substation with one transformer and two feeder breakers	City of Hewitt, McLennan County	Establish substation with one transformer and two feeder breakers.	8/3/2023	12/15/2023			6,220,625			23	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
835	OPT48014	Matilda Sub : Install transformer #3, #4, and associated switchgear	City of Dallas, Dallas County	Establish stations #3 and #4 with two transformers and eight switchgear feeder breakers.	6/7/2023	3/15/2024			8,573,178			40	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
836	OPT49483	NTUSJ Farmland Sub (345kV); Replace Failed Station Service XFR	Lynn County	Replace Station Service Transformer at Farmland 345kV Sub.	10/30/2023	12/29/2023			202,615			0	345	na	na	na	na	na	na	na	na	25.83(d)	
837	OPT47361 OPT47104 (M4332)	Templeton Sub: Establish substation with one transformer	City of Waxahachie, Ellis County	Establish substation with one transformer and two feeder breakers	7/18/2023	12/15/2023			6,068,762			9	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
838	OPT50249 (R6260)	Ellison Springs POI: Establish 69 kV point of interconnection (POI)	City of De Leon, Comanche County	Establish 69 kV point of interconnection (POI).	10/2/2023	12/1/2023			995,388.66			0	na	69	na	na	na	na	na	na	na	25.83(a)(3)	
839	OPT44334 (R6147)	Elm Mott Switch: Add a line terminal	City of Elm Mott, McLennan County	Add a line terminal to convert 69 kV Waco East Switch line to 138 kV	10/1/2023	12/15/2023			1,150,308			4	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
840	OPT46395	Industrial Blvd Switch : Replace three overvoltage breakers	City of Dallas, Dallas County	Replace 138 kV overvoltage circuit breakers	10/23/2023	12/15/2023			1,511,566			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
841	OPT48773 (R8606)	South Midland Switch : Reconfigure the 138 kV high side	City of Midland, Midland County	Reconfigure the 138 kV high side	11/1/2023	12/15/2023			679,897			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
842	OPT47856	Lake Texoma Sub : Replace transformer #1 and install transformer #2	City of Denison, Grayson County	Replace transformer #1 and install transformer #2	9/14/2023	5/1/2024			5,113,741			7	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
843	OPT49660 OPT48928 (R8670)	Quartz Sand Switch: Establish 138 kV station	City of Stanton, Glasscock County	Establish as a 5-breaker 138 kV breaker-and-a-half bus arrangement.	11/6/2023	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
844	OPT49486 (R8678)	Raceway Switch : Establish 138 kV, 3 breaker ring bus station for point of interconnection (POI)	City of Odessa, Ector County	Establish 138 kV, 3 breaker ring bus station for point of interconnection (POI)	1/8/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
845	OPT47093 (M3063)	Bear Pen Switch: Establish 345 kV station for point of interconnection (POI)	City of Mt Vernon, Franklin County	Establish 345 kV station for point of interconnection (POI)	6/7/2024	11/14/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
846	OPT49018 (R6231)	Dos Rios Switch: Establish 138 kV station for point of interconnection (POI)	Milam County	Establish 138 kV station for point of interconnection (POI).	3/18/2024	11/17/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
847	OPT50003	Comanche Switch : Replace two 138 kV circuit breakers	City of Comanche, Comanche County	Replace two 138 kV circuit breakers	10/30/2023	12/31/2023			658,292			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
848	OPT49961 (M3500)	Denton Creek Switch: Establish 138 kV station for point of interconnection (POI)	City of Decatur, Wise County	Establish 138 kV station for point of interconnection (POI).	1/2/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
849	OPT51535	Fairfield West Sub: Install settlement only distribution generator (SODG) on one feeder	City of Fairfield, Freestone County	Install settlement only distribution generator (SODG) on one feeder.	3/4/2024	4/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
850	OPT50089	Webb Sub : Replace failed transformer #3	City of Arlington, Tarrant County	Replace failed transformer #3	2/28/2023	3/7/2023	3/7/2023		931,807			100	345	na	na	na	na	na	na	na	na	25.83(d)	
851	OPT49664 (M4001)	Endeavor Switch : Establish 345 kV station for a point of interconnection (POI)	City of Midlothian, Ellis County	Establish 345 kV station for a point of interconnection (POI)	1/22/2024	5/15/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
852	OPT47779 (R6255)	Cannon Switch : Establish 138 kV station for a point of interconnection	City of Milano, Milam County	Establish 138 kV station for point of interconnection (POI)	9/18/2024	5/8/2025						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
853	OPT48105 (R6094)	Tyler Switch : Upgrade one circuit breaker terminal to 2000A	City of Tyler, Smith County	Upgrade jumpers on one circuit breaker terminal to be rated 2000A.	6/5/2026	9/15/2026						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
854	OPT46620 (M3232)	Nautilus Switch : Establish 345 kV station for a point of interconnection (POI)	City of Glen Rose, Somervell County	Establish 345 kV station for point of interconnection (POI).	12/15/2025	5/7/2026						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
855	OPT47268 (M4356)	Tri Corner Switch : Add a breaker and a half rung to existing station for new point of interconnection (POI)	City of Seagoville, Dallas County	A breaker-and-a-half rung will be added to the existing station for point of interconnection (POI).	1/5/2024	4/18/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
856	OPT51063	Comanche Switch: Auto 1 Re-Gasket	City of Comanche, Comanche County	Regasket Auto 1 at Comanche Switch	9/18/2023	10/20/2023			370,936			20	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
857	OPT50292	Moss Switch 345/138 kV: Replace (6) Oil Pumps on Auto #1	Ector County	Replace oil pumps on Auto #1 at Moss Switch 345/138 kV	2/26/2024	3/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
858	OPT50734	Royse City Switch : Replace Pumps & Regasket Auto Transformer #3	City of Royse City, Rockwall County	Replace pumps and regasket Auto #3 at Royse City Switch.	1/22/2024	3/1/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
859	OPT49492	Anna Switch : Replace existing SSVTs	City of Anna, Collin County	Replace existing SSVTs and upgrade grounding grid	2/1/2024	5/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
860	OPT50485 (M4356)	Carrollton Northwest : Replace one overvoltage 138 kV circuit breaker	City of Carrollton, Dallas County	Replace one overvoltage 138 kV circuit breaker	1/8/2024	4/18/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
861	OPT48106 (R6252)	Files Valley Switch: Establish 345 kV ring bus station for a point of interconnection (POI)	City of Itasca, Hill County	Establish a 345 kV ring bus station for a point of interconnection (POI).	12/1/2023	5/16/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
862	OPT48515 (R8530)	Moss Switch: 138 kV circuit breaker line terminal upgrade	City of Odessa, Ector County	Upgrade the 138 kV circuit breaker line terminal to 3200 A.	11/13/2023	5/31/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
863	OPT50806	Roanoke West Sub: Install transformer #3	City of Roanoke, Denton County	Install transformer #3, two 25 kV feeder breakers, one 25 kV bus tie breaker, 25 kV feeder ties, and new control center.	11/6/2023	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
864																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
	OPT47403 OPT47108	Vanguard Sub: Establish station with two transformers and five circuit breakers	City of Mesquite, Dallas County	Establish substation with two transformers and five circuit breakers.	11/1/2023	5/1/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
865	OPT50805	Kaufman South Sub: Upgrade transformer #1 and install transformer #2	City of Kaufman, Kaufman County	Replace existing transformer #1, remove associated voltage regulators, and install transformer #2 with one feeder breaker.	11/27/2023	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
866	OPT47524 (R4026)	Bowman Switch : Replace auto transformer #2	City of Wichita Falls, Wichita County	Replace existing auto transformer #2	1/30/2024	5/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
867	OPT49746 OPT48318	Steer Sub : Establish station with two transformers	City of Big Spring, Howard County	Establish station with two transformers and four feeder breakers.	11/20/2023	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
868	OPT48489 OPT46856	Floyd Branch Sub: Establish station with one transformer and three feeder breakers	City of Dallas, Dallas County	Establish station with one transformer and three feeder breakers	2/26/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
869	OPT48694 (R8528)	Olefin Switch: 138 kV line terminal modifications	City of Odessa, Ector County	Modify 138 kV line terminals	4/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
870	OPT47660 (M4328)	Red Oak Sub : Upgrade existing terminal and associated equipment to meet or exceed 3200 A	City of Red Oak, Ellis County	Upgrade existing terminal and associated equipment to meet or exceed 3200 A.	3/11/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
871	OPT47440 OPT47099	Dorchester Sub: Establish station with one transformer and two feeder breakers	Grayson County	Establish station with one transformer and two feeder breakers.	11/1/2023	5/1/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
872	OPT49446 (R8671)	Merrick POD : Establish 138 kV point of delivery (POD)	City of Stanton, Martin County	Establish 138 kV point of delivery (POD)	1/8/2024	4/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
873	OPT50900 (R8699)	Wishbone POD : Establish 138 kV point of delivery (POD)	City of Stanton, Martin County	Establish 138 kV point of delivery (POD)	2/15/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
874	OPT51638 (R6141)	Temple Elm Creek Switch : Replace relaying for Peppervine Switch	City of Temple, Bell County	Modify relaying as a part of establishing Peppervine Switch.	8/18/2023	10/16/2023			265,417			0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
875	OPT47355 OPT46906	Circle Point Sub: Establish station with one transformer and two feeder breakers	City of Waco, McLennan County	Establish station with one transformer and two feeder breakers	12/4/2023	6/28/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
876	OPT48104 (R8679)	Lamesa Switch : Add 138 kV rung and line terminal addition	Dawson County	Add 138 kV rung and line terminal, two-breaker rung in breaker and a half arrangement with minimum terminal and equipment rating of 3200 A	1/2/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
877	OPT48528 (R6256)	Bale Switch POI : Establish 345 kV station for a point of interconnection (POI)	Falls County	Establish 345 kV station for a point of interconnection (POI).	1/1/2024	5/15/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
878	OPT51492	Harting Sub : Establish substation with one transformer and install two feeder breakers	City of Big Lake, Reagan County	Establish substation with one transformer and install two feeder breakers.	1/15/2024	6/30/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
879	OPT48778 (M4352)	Greenville Ave Sub : Install two transformers	City of Dallas, Dallas County	Install two transformers	12/19/2023	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
880	OPT49834 (R8360)	McDonald Road Switch: Upgrade 138 kV line terminal	City of Ross, Glasscock County	Upgrade 138 kV circuit breaker line terminal and associated equipment to meet or exceed 3200 A.	1/15/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
881	OPT50837 (M4347)	Hackberry Switch: Upgrade 138 kV line terminal	City of Irving, Dallas County	Upgrade 138 kV line terminals and associated equipment to meet or exceed 3200 A.	1/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
882	OPT50080	Frankel City Sub : Upgrade bank#1 and install bank #2 with one transformer	City of Andrews, Andrews County	Upgrade bank #1 with one transformer and install one feeder breaker and install bank #2 with one transformer and four feeder breakers.	1/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
883	OPT50817 OPT51504	Lazy Ranch Sub : Establish station with two 138 kV transformers	City of Stanton, Martin County	Establish station with two transformers, four feeder breakers, one bus tie breaker, and five sectionalizing switches.	11/1/2023	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
884	OPT51092 (M5281)	Kingsridge Switch: Establish 138 kV station	City of Keller, Tarrant County	Establish station as a 138 kV ring bus arrangement with 3200 A terminals.	10/9/2023	5/15/2024			9,209,567			0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
885	OPT44297 (R6146)	Waco East Substation: Rebuild substation with two transformers	City of Waco, McLennan County	Rebuild substation with two transformers and retire switching station	6/17/2024	10/31/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
886	OPT50184 OPT48507 (R6239)	Temple Pecan Creek Switch: Install auto #2 and two 345 kV line terminals	City of Temple, Bell County	Install auto #2, two 345 kV line terminals, and one 138 kV line terminal.	11/8/2023	5/31/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
887	OPT50838 (M4347)	DFW B East: 138 kV line terminal upgrades	City of Irving, Dallas County	Upgrade 138 kV line terminal and associated equipment to meet or exceed 3200 A.	1/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
888	OPT46113 (R8591)	Yucca Drive Switch: 138 kV line terminal addition	City of Monahans, Ward County	Disconnect two line terminals and remove one autotransformer to add one line terminal.	4/26/2024	6/30/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
889	OPT46516 (R8530)	Ector Harper Sub: 138 kV line terminal upgrade	Odessa County	Upgrade the 138 kV line terminal to 3200 A.	1/8/2024	5/31/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
890	OPT48654 OPT50485	Tyre Park Sub : Establish new substation	City of Grand Prairie, Dallas County	Establish station with two transformers, two fault interrupting devices and five motor operated sectionalizing switches.	1/8/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
891	OPT48697 (R8528)	Odessa EHV Switch: Upgrade circuit breaker line terminal	City of Odessa, Ector County	Upgrade circuit breaker line terminal and associated equipment to meet or exceed 3200 A.	1/19/2024	9/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
892	OPT48025 (R6173)	Cathey Creek Sub: Install transformer #1 and two feeder breakers	City of Holland, Bell County	Install station with one transformer and two feeder breakers.	1/1/2024	5/15/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
893	OPT50076	Maverick Draw Sub : Install bank #2 with one transformer and two feeder breakers	City of Salt Flat, Culberson County	Install bank #2 with one transformer and two feeder breakers	1/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
894	OPT50077	Alcatraz Sub : Install bank #3 with one transformer and install two feeder breakers	City of Mentone, Loving County	Install bank #3 with one transformer and install two feeder breakers.	1/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
895	OPT50079	China Lake Sub : Install bank #2 with one transformer and install two feeder breakers	City of Monahans, Ward County	Install bank #2 with one transformer and install two feeder breakers.	1/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
896	OPT50810	Mariensfield Sub: Install bank #2 with one transformer and two feeder breakers	City of Midland, Martin County	Install bank #2 with one transformer and install two feeder breakers.	1/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
897	OPT50811	Kyle Ranch Sub: Install bank #3 and two feeder breakers	City of Mentone, Loving County	Install bank #3 with one transformer and install two feeder breakers.	1/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
898	OPT50813	Crandall Sub: Install transformer #2 with one transformer and two feeder breakers	City of Crandall, Kaufman County	Install transformer #2 with one transformer and two feeder breakers.	11/27/2023	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
899	OPT50815	Willow Wells Sub: Install bank #3 with one transformer and two feeder breakers	Winkler County	Install bank #3 with one transformer and install two feeder breakers.	1/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
900	OPT50818	Shifting Sands Sub : Install bank #2 with one transformer and two feeder breakers	Winkler County	Install bank #2 with one transformer and install two feeder breakers.	1/8/2024	5/15/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
901	OPT50850	Britton Road Sub: Install transformer #3 and #4 with a feeder breaker on each station	City of Mansfield, Tarrant County	Install transformer #3 and #4 and include a feeder breaker on each station.	3/4/2024	5/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
902	OPT50866	Ivy League Sub: Install bank #2 with one transformer and two feeder breakers	Collin County	Install bank #2 with one transformer and install two feeder breakers.	3/4/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
903	OPT51117	Ennis South Sub: Rebuild station with two transformers and with eight feeder breakers	City of Ennis, Ellis County	Rebuild station with two transformers and with eight feeder breakers.	1/8/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
904	OPT51217 OPT48501	Ridgeview Sub: Establish station with two transformers and four feeder breakers	City of Allen, Collin County	Establish 138 kV station with two transformers and four feeder breakers.	1/1/2024	9/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
905	OPT51623 OPT50035 (R8677)	Roadrunner POD: Install 138 kV capacitor bank	Ector County	Install one capacitor bank, including one circuit breaker, three circuit switches, and three motor-operated air switches.	3/4/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
906	OPT51524 (R8693)	East Stiles Sub: Install 138 kV capacitor bank	City of Big Lake, Reagan County	Install one capacitor bank, including one circuit breaker, three circuit switches, and one motor-operated air switch.	12/15/2023	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
907	OPT51540	Tex Harvey Sub : Install bank #2 with one transformer and two feeder breakers	Midland County	Install bank #2 with one transformer and two feeder breakers.	3/4/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
908	OPT51547 (R8678)	Slingshot POD : Establish 138 kV point of delivery (POD)	City of Odessa, Ector County	Establish a 138 kV point of delivery (POD).	1/15/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
909	OPT51623 (R6700)	Centralia Sub: Install 138 kV capacitor Bank #2	Odessa County	Install one capacitor bank, including one circuit breaker, three circuit switches, and one motor-operated air switch.	1/15/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
910	OPT51635	Century Sub: Install feeder for Distributed Energy Storage Resource (DESR)	City of Arlington, Tarrant County	Install new feeder for Distributed Energy Storage Resource, including a transmission overvoltage protection scheme.	1/5/2024	4/30/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
911	OPT51560	Melton Branch POD : Install LV metering on twelve customer owned transformers	Navarro County	Install LV metering on twelve customer owned transformers for point of delivery (POD).	12/18/2023	2/15/2024						0	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
912	OPT50733	Trinidad Switch : Replace Three 138kV bushings on Auto #6	Henderson County	Replace bushings on Auto #6 at Trinidad Switch	1/26/2023	6/28/2023	6/28/2023		338,391			100	345	na	na	na	na	na	na	na	na	25.83(d)	
913	OPT42599 (R895)	Commerce Sub: Remove 69 kV yard	City of Commerce, Hunt County	Remove 69 kV yard which includes one autotransformer, one circuit breaker, and all associated equipment and structures.	2/26/2024	9/15/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
914	OPT46114 (R8591)	Thorntonville Sub: Convert station to 138 kV operation	City of Monahans, Ward County	Convert station operation from 69 kV to 138 kV.	4/8/2024	6/30/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
915	OPT47140 (R6191)	Peppervine Switch: Install one 138 kV line terminal	City of Waco, McLennan County	Install one 138 kV breaker to an existing rung as part of converting the existing line associated.	1/5/2024	6/30/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
916	OPT47354 OPT52384 (R6236)	Thorndale North Sub: Install 138 kV capacitor bank	City of Thorndale, Milam County	Install 138 kV capacitor bank.	2/12/2024	6/28/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
917	OPT49745 (R8303)	Stanton East Switch: 138 kV circuit breaker line terminal modifications	City of Stanton, Martin County	Modify two 138 kV circuit breaker line terminals.	2/1/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
918																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
919	OPT49833 (R8360)	Morgan Creek Switch: Upgrade one circuit breaker line terminal	City of Colorado City, Mitchell County	Upgrade one line terminal and associated equipment.	2/12/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
920	OPT50261 (R6241)	Carroll Springs Sub: 138 kV capacitor bank replacement	City of Palestine, Anderson County	Replace the existing single stage 69 kV capacitor bank.	3/4/2024	5/15/2024						0	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
921	OPT50571 (R6277)	Beulah Switch : Establish 345 kV station for a point of interconnection (POI)	Milam County	Establish 345 kV station for point of interconnection (POI).	5/20/2024	11/14/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
922	OPT50765 (R8697)	Shaw POD : Establish 138 kV point of delivery (POD)	City of Midland, Midland County	Establish 138 kV point of delivery (POD).	2/9/2024	5/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
923	OPT50809	Cottonfield Sub: Install transformer #2	City of Midland, Midland County	Install transformer #2 with two feeder breakers and one motor-operated sectionalizing switch.	1/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
924	OPT50816	Knott Sub: Install Transformer #2	City of Big Springs, Howard County	Install transformer #2 with two feeder breakers.	11/1/2023	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
925	OPT50870	Taylor Sub: Replace transformer #1 & transformer #2	City of Taylor, Williamson County	Replace transformer #1 and transformer #2 with one transformer and install one feeder breaker on bank #1.	1/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
926	OPT50875 OPT49550	Ten Mile Sub: Establish station with two transformers	City of Lancaster, Dallas County	Establish station with two transformers and four feeder breakers.	1/5/2024	10/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
927	OPT51045 (R6187)	Tin Roof POD : Establish carrier blocking terminal for point of delivery (POD)	Bell County	Establish carrier blocking terminal for point of delivery (POD).	1/15/2024	4/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
928	OPT51142 (R8697)	Desert Wind Sub : Add 55.2 MVAR reactive compensation	City of Garden City, Glasscock County	Add 55.2 MVAR three stage capacitor bank for point of delivery (POD).	2/5/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
929	OPT51598 OPT50808	Rosen Heights Sub : Rebuild station with three transformers	City of Fort Worth, Tarrant County	Rebuild with three transformers and ten feeder breakers.	1/5/2024	12/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
930	OPT51826	Mesquite East Switch : Replace overduited 138 kV circuit breaker	City of Mesquite, Dallas County	Replace overduited 138 kV circuit breaker.	2/15/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
931	OPT51836	Hutto Switch : Replace overduited 138 kV circuit breaker	City of Hutto, Williamson County	Replace overduited 138 kV circuit breaker.	2/28/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
932	OPT47682	Desoto Switch : Terminal upgrades	City of Red Oak, Ellis County	Modify relaying for Loop Nine Switch.	10/30/2023	12/15/2023			301,610			0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
933	OPT51029	Paris Switch: Replace Three Reactors at Breaker R1 Due to Failure & Age	City of Paris, Lamar County	Replace reactors, circuit breaker and disconnect switches at Paris Switch.	3/15/2023	8/18/2023	8/18/2023		554,500			100	345	na	na	na	na	na	na	na	na	25.83(d)	
934	OPT51070	Graham Switch : Replace LTC Contacts and Four Bushings on Auto #1	Young County	Replace LTC contacts and bushings on Auto #1 at Graham Switch.	2/27/2023	7/28/2023	7/28/2023		216,119			100	138	na	na	na	na	na	na	na	na	25.83(d)	
935	OPT41321 (R6257)	Rowan Creek Switch : Establish 138 kV ring bus station for a point of interconnection (POI).	Angeline County	Establish 138 kV ring bus station for a point of interconnection (POI).	2/19/2024	11/14/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
936	OPT46111 OPT48726 (R6094)	Brownsboro Sub : Rebuild substation with two transformers and three feeder breakers	City of Brownsboro, Henderson County	Rebuild station with two transformers, three feeder breakers and one feeder tie breaker.	3/1/2024	9/1/2024						0	69	na	na	na	na	na	na	na	na	25.83(a)(3)	
937	OPT47141 (R6191)	Temple Elm Creek Switch: Establish new rung with two 138 kV breakers	City of Temple, Bell County	Install one 138 kV breaker as part of a new breaker-and-a-half rung.	1/5/2024	6/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
938	OPT47657 (M4329)	Desoto Switch : Upgrade existing terminal	City of Dallas, Dallas County	Upgrade existing terminal and associated equipment to meet or exceed 3200 A.	1/5/2024	5/15/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
939	OPT47764 OPT449860 (R3024)	Ranger Camp Switch: Establish 345 kV station	City of Colorado City, Mitchell County	Establish new station as an 18-breaker 345 kV breaker-and-a-half bus arrangement with two autotransformers.	12/4/2023	12/1/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
940	OPT49829 OPT50008 (R8658)	Lean Clay Switch: Establish 138 kV station	City of Pecos, Reeves County	Establish as a 10-breaker, 138 kV breaker-and-a-half bus arrangement with 3200 A terminals.	4/1/2024	12/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
941	OPT50279 (M4367)	Shorthorn POD: Establish underground termination station for two point of delivery (POD)	City of Irving, Dallas County	Establish underground termination station with two points of delivery (POD).	2/1/2024	12/31/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
942	OPT51097 OPT44944 OPT49487 (M5281)	Exchange Switch: Establish 138 kV station and install two autotransformers	City of Fort Worth, Tarrant County	Establish station as an 8-breaker 345 kV breaker-and-a-half bus arrangement and install two autotransformers.	1/15/2024	12/1/2024						0	na	345	na	na	na	na	na	na	na	25.83(a)(3)	
943	OPT51182 OPT48331 (R8680)	Catclaw Switch: Establish 138 kV station	City of Midkiff,Upton County	Establish station as a 10-breaker 138 kV breaker-and-a-half bus arrangement.	2/1/2024	12/1/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
944	OPT51662 OPT50332 (R8694)	Savanna Sub: Establish station with one 138 kV capacitor bank	City of Big Lake, Reagan County	Establish station with one 138 kV capacitor bank	3/29/2024	12/15/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
945	OPT51772	Kirkland Park Switch : Replace one overduited circuit breaker	City of Dallas, Dallas County	Replace one overduited circuit breaker	3/15/2024	5/15/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
946	OPT51902	Gainesville Sub : Replace one circuit breaker	City of Gainesville, Cooke County	Replace one circuit breaker.	2/12/2024	6/30/2024						0	69	138	na	na	na	na	na	na	na	25.83(a)(3)	
947	OPT52145 (R6277)	Sandow Switch : Transfer trip replacement, line terminal upgrade for addition, point of interconnection (POI)	Milam County	Transfer trip replacement, line terminal upgrade for addition, point of interconnection (POI)	3/8/2024	11/14/2024						0	345	na	na	na	na	na	na	na	na	25.83(a)(3)	
948	OPT52274 OPT52275	SL Ringo Sub : Add deadends for Harting Sub	City of Big Lake, Reagan County	Add deadends for Harting Sub	4/1/2024	6/30/2024						0	138	na	na	na	na	na	na	na	na	25.83(a)(3)	
949	OPT52427 (R8709)	Raven POI : Establish 138 kV point of interconnection (POI)	City of McCauley, Fisher County	Establish 138 kV point of interconnection (POI).	2/29/2024	12/13/2024						0	na	138	na	na	na	na	na	na	na	25.83(a)(3)	
950	CCN APPLICATIONS - APPROVED																						
951	13TR0013 16TR0061	New Bethel 345 kV Loop Line	Anderson, Freestone, Navarro and Henderson Counties	This project is to construct the new double-circuit New Bethel 345 kV Line connecting the proposed New Bethel Switching station to a connection along one of four existing 345 kV transmission line segments in the region.	12/31/2021	12/31/2022		26,499,000 (t-line) 7,232,000 (stations)					na	345	27	1926.9 ACSS/TW Cumberland	Lattice Steel Towers	na	na	160	13.5	44672	Application Filed 7/10/2015. Administrative Approval received on 09/25/2015.
952	17TR0077 OPT38181 OPT38182 OPT38179 OPT38178 OPT38426 (97.31%) 19TR63008 OPT38517 OPT38518 OPT38372 OPT38838 (R8356) (R8429) (R8351)	Odessa EHV - Riverton and Moss - Riverton 345 kV Line	Crane, Ector, Loving, Reeves, Ward, and Winkler Counties	This project is to construct the new double-circuit 345 kV line connecting the Odessa EHV Switching Station and the Moss Switching Station to the Riverton Switching Station.	3/6/2019	12/20/2020	12/20/2020	198,729,000 (t-line) 23,832,000 (stations)	248,571,042 (t-line) 18,840,070 (stations)			100	345	345	216.7	1926.9 ACSS/TW Cumberland	Lattice Steel Towers	150	15.9	160	100.4	48095	Application Filed 3/16/2018. Final Order issued on 9/17/2018.
953	OPT37302 OPT38601 OPT04138 OPT38858 (50%) OPT37751 (50%) (R8428)	Owl Hills - Tunstill POD 138 kV Line	Culberson and Reeves Counties	Construct the new single-circuit 138 kV line connecting the proposed Owl Hills Substation to the Tunstill POD.	5/4/2019	12/10/2020	12/10/2020	20,628,000 (t-line) 1,847,000 (stations)	27,244,439 (t-line) 3,100,331 (stations)	23,408,761 (t-line) 6,086,116 (station)	-3%	100	na	138	18.7	1926.9 ACSS/TW Cumberland	Steel or Concrete Poles	na	na	70	18.7	48582	Application Filed 8/31/2018. Administrative Approval received on 11/20/2018.
954	NA	Stiles - Coates 138 kV Line	Reagan County	Construct the new 138 kV transmission line connecting the existing Stiles station to the proposed Coates station.	12/31/2021	12/31/2023		9,682,000				0	na	138	8	959.6 kcmil ACSS/TW	Steel or Concrete Poles	na	na	100	8	46726	Application Filed 1/17/2017. Final Order issued on 9/29/2017.
955	OPT37182 OPT40453 OPT38505 OPT38427 (95.67%) OPT39348 OPT39349 (R8380) (R8420)	Sand Lake - Solstice 345 kV Line	Pecos, Reeves, and Ward Counties	This project is to construct the new double-circuit 345 kV line connecting the Oncor Sand Lake Switch to the AEP Texas Solstice Switch.	6/21/2019	12/28/2020	12/28/2020	49,110,000 (t-line) 17,600,000 (stations) (Oncor Portion)	68,922,778 (t-line) 22,523,721 (stations) (Oncor Portion)			100	na	345	89	1926.9 ACSS/TW Cumberland	Lattice Steel Towers	na	na	160	44.5	48785	Application Filed 11/7/2018. Final Order issued on 6/28/2019.

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	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
	OPT38174 OPT40267 OPT04144 (50%) OPT38426 (2.69%) OPT40670 OPT40867 (50%) (R8427)	Riverton - Kyle Ranch 138 kV Line	Loving and Reeves Counties	Construct the new single-circuit 138 kV line connecting the Riverton Switch station to the Kyle Ranch Substation.	6/8/2020	12/10/2020	12/10/2020	19,207,000 (t-line) 3,040,000 (stations)	21,226,008 (t-line) 3,301,428 (stations)			100	na	138	15.2	1926.9 ACSS/TW Cumberland	Steel or Concrete Poles	na	na	70	15.2	49304	Application Filed 3/28/2019. Administrative Approval received on 7/17/2019. This project covers the work necessary to construct the PUCT approved route as well as an additional three (3) miles of line between the Kyle Ranch endpoint as described in this CCN and the relocated Kyle Ranch station as described in Docket No. 49302.
956	OPT39531 OPT44980 OPT45164 OPT42867 (R9057)	Bearkat - Longshore 345 kV Line	Glasscock and Howard Counties	Construct the new single-circuit 345 kV line connecting the WETT Bearkat Switch to the Oncor Longshore Switch.	6/10/2022	12/1/2023		29,339,500 (t-line) 1,700,000 (station) (Oncor Portion)	34,827,900 (t-line) 1,685,394 (Station) (Oncor Portion)			99	na	345	30.8	1926.9 kcmil ACSS/TW	Steel Poles or Lattice Steel Towers	na	na	160	30.8	50410	Application Filed 1/14/2020. Final order issued on 5/7/2021.
957	OPT44498 OPT40498 OPT42631 (R8384)	Kyle Ranch - Quarry Field 138 kV Line (Modification of route approved in Docket No. 49302)	Loving County	Construct the new single-circuit 138 kV line connecting the relocated Kyle Ranch Substation to the Quarry Field Switch station.	7/20/2022	12/15/2022	12/15/2022	17,161,000 (t-line)	22,510,282			100	na	138	11.3	1926.9 kcmil ACSS/TW	Steel or Concrete Poles	na	na	70	11.3	51737	Administrative approval received on 9/8/2021. Application Filed 2/4/2021. This project covers the work necessary to obtain PUCT approval for a modified route between the relocated Kyle Ranch station location in Docket No. 49302 and the Quarry Field switch.
958	OPT44880 OPT45654 OPT49192 OPT46013 OPT46133 OPT43859 OPT50737 (M4172)	Old Country Switch 345 kV Tap Line	Ellis County	Construct the new single-circuit 345 kV line connecting the proposed Old Country Switch to Oystercatcher Solar's proposed substation.	12/15/2023	11/14/2024		10,392,000 (t-line) 7,825,000 (station)				0	na	345	4.2	1926.9 ACSS/TW Cumberland	Lattice Steel Towers	na	na	160	4.2	52455	Application Filed 8/26/2021. Application approved on 6/30/22 and final order issued on 7/14/22.
959	OPT46571 OPT46896 OPT46746 OPT46994 OPT46983 OPT46728 OPT46818 OPT47825 (R8574)	Flat Iron Substation – Barr Ranch Switch – Quickriver Tap 138 kV Line	Midland County	Construct the new single-circuit 138 kV line connecting the planned Flat Iron Substation to the proposed Quickriver Tap. The new line will be routed through a proposed intermediate station called Barr Ranch Switch.	10/3/2022	5/30/2023	5/30/2023	35,106,020 (t-line) 8,602,965 (station)	31,803,179 (LINE) 9,754,393 (STATION)			100	na	138	19	1926.9 kcmil ACSS/TW	Steel or Concrete Poles	na	na	70	19	53491	Application Filed 4/28/2022. Notice of approval on 8/3/2022. Completed Project scope to install single span and structure outside of Flat Iron substation to maximize crew safety from energized facilities. No further work will be performed until a Final Order is issued.
960	OPT45017 OPT42342 OPT42455 OPT42146 OPT50566	Ivy League 138 kV Line	Collin County	Construct the new single-circuit 138 kV line connecting the proposed Ivy League Substation to TNMP's existing Longneck Substation.	7/23/2023	12/31/2023		9,196,000 (t-line) 4,325,000 (station)	7,481,835 (stations)			4	na	138	2.8	1926.9 kcmil ACSS/TW	Steel or Concrete Poles	na	na	70	2.8	53053	Application Filed 1/18/2022. Final Order issued on 12/15/2022.
961	OPT49039 OPT40468 OPT41164 OPT41070 OPT49515	Nacogdoches Southeast Switch - Redland Switch 345 kV Line	Nacogdoches and Angelina Counties	Construct the new 345 kV line in the vacant circuit position on the existing Nacogdoches Southeast Switch - Redland Switch 138 kV transmission line.	8/15/2024	12/31/2024		21,502,000 (t-line) 17,123,000 (station)				0	na	345	13.4	959.6 kcmil ACSS/TW	Lattice Steel Towers or Steel Poles	170	13.4	na	na	54524	Application Filed 1/12/2023. Received Notice of Approval 4/5/23
962	OPT49133 OPT51087 OPT51249 OPT51093 OPT51094 OPT51095 OPT51096	Keller Wall Price - Keller Magnolia 138 kV Transmission Line and Keller Wall Price - Roanoke 138 kV Rebuild	Tarrant County	Construct the new 138 kV transmission line connecting the proposed Keller Wall Price Switch to the existing Keller Magnolia Tap; rebuild the existing 138 kV line from the Keller Wall Price Substation to the existing Keller Magnolia Tap.	1/1/2024	5/31/2024		5,858,000 (t-line) 6,360,000(stat ions)				0	138	138	1.2	1926.9 ACSS/TW Cumberland	Steel Poles	100	0.3	na	na	54733	Application Filed 3/23/2023. Received a Revised Notice of Approval on 6/22/23.
963		CCN APPLICATIONS - PENDING																					
964	OPT49056 (M5148)	Ramhorn Hill - Dunham 345 kV Transmission Line	Denton and Tarrant Counties	Construct the new double circuit 345 kV transmission line connecting the proposed Ramhorn Hill Switch to the proposed Dunham Switch on triple circuit capable structures to accommodate a future 138 kV circuit.	12/1/2024	12/31/2025		175,208,000 (t-line) 74,858,000(st ations)				0	na	345	43.6	1926.9 ACSS/TW Cumberland	Steel Poles	na	na	100	21.8	55067	Application Filed 6/8/2023.
965	OPT49421 OPT46128 OPT47652	North McCamey - Sand Lake 345 kV Line	Crane, Crockett, Pecos, Reeves, Upton, and Ward Counties	Construct the new double circuit 345 kV line connecting Oncor's existing Sand Lake Station to LCRA's existing North McCamey Station.	10/1/2024	5/31/2026		158,264,500 (t-line) 5,534,000 (station)				0	na	345	176.06	1926.9 ACSS/TW Cumberland	Lattice Steel Towers	na	na	160	88.03	55121	Application Filed 6/22/2023.
966	OPT49068 (M5281)	Exchange Switch - Keller Magnolia Substation 138 kV Transmission Line	Tarrant County	Construct the new double circuit 138 kV transmission line between the proposed Exchange Switch, the existing Alliance Substation and the existing Keller Magnolia Substation.	5/1/2025	12/31/2025		16,309,000 (t-line) 49,693,000(st ations)				0	na	138	5.3	1926.9 ACSS/TW Cumberland	Steel Poles	na	na	70	2.65	55574	Application Filed 10/5/2023.
967	OPT49135 (M5144)	Exchange Switch - Roanoke Switch 138/345 kV Transmission Line Rebuild	Tarrant and Denton Counties	Rebuild the existing double circuit 345 kV transmission line between the proposed Exchange Switch and the existing Roanoke Switch and add a new 138 kV circuit.	5/1/2025	5/31/2026		34,364,000 (t-line) 1,100,000(stat ions)				0	345	138	7.0 (345 kV) 3.5 (138 kV)	1926.9 ACSS/TW Cumberland (345 kV) 959.6 ACSS/TW (138 kV)	Steel Poles	160	3.5	na	na	55575	Application Filed 10/5/2023.
968		CCN APPLICATIONS - Oncor / LP&L: The following projects are being reported on behalf of Oncor and the City of Lubbock, by and through Lubbock Power & Light																					
969	OPT39835 OPT39844 OPT39623 OPT39631 OPT39632 (56.2%) (R3005) (R3002) (R3003)	Ogallala - Abernathy 345 kV Line	Castro, Hale and Swisher Counties	Construct the new single-circuit 345 kV line connecting the existing Ogallala station to the existing Abernathy station. This project is part of the LP&L integration into the ERCOT system.	1/15/2020	6/21/2021	6/21/2021	87,876,048 (t-line) 8,304,600 (stations)	88,807,431 (t-line) 9,122,137 (stations)			100	na	345	57.9	959.6 kcmil ACSS/TW	Steel Poles or Lattice Steel Towers	na	na	175	57.9	48625	Application Filed 9/6/2019. Final Order issued on 9/26/2019.
970	OPT39896 OPT40341 OPT39625 OPT41983 OPT39632 (25.7%) OPT39633 (55.3%) OPT40608 OPT44515 OPT44516 (R3008) (R3003) (R3001)	Abernathy - Wadsworth 345 kV Line	Hale and Lubbock Counties	Construct the new single-circuit 345 kV line connecting the existing Abernathy station to the existing Wadsworth station. This project is part of the LP&L integration into the ERCOT system.	1/15/2020	5/12/2021	5/12/2021	56,736,759 (t-line) 9,403,700 (stations)	56,702,358 (t-line) 9,635,269 (stations)			100	na	345	32.9	959.6 kcmil ACSS/TW	Steel Poles or Lattice Steel Towers	na	na	175	32.9	48688	Application Filed 9/20/2019. Final Order issued on 10/14/19. This is a Sharyland acquired project for the LP&L ERCOT integration. Originally filed under the NTU predecessor report.
971																							

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT FOR
OCTOBER 2023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	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
1	972	Wadsworth - New Oliver - Farmland 345 kV Line (WNF)	Lubbock and Lynn Counties	Construct the new single-circuit 345 kV line connecting the existing Wadsworth station to the existing Farmland station, routed through one of two options for the proposed New Oliver station. This project is part of the LP&L integration into the ERCOT system.	3/24/2020	5/15/2021	5/15/2021	67,769,000 (t-line) 20,638,000 (stations)	77,538,361 (t-line) 24,168,146 (stations)			100	na	345	41.9	959.6 kcmil ACSS/TW	Steel Poles or Lattice Steel Towers	na	na	175	41.9	48909	Application Filed 12/19/2018. Originally filed under the NTU predecessor report. Final Order issued on 1/23/20. This is a Sharyland acquired project for the LP&L ERCOT integration. Originally filed under the NTU predecessor report.
	973	Southeast - New Oliver - Oliver 115 kV Line (SNO)	Lubbock County	Construct the new single-circuit 115 kV line connecting the existing Southeast station to the existing Oliver station, routed through one of two options for the proposed New Oliver station. This project is part of the LP&L integration into the ERCOT system.	1/20/2020	5/15/2021	5/15/2021	20,688,000 (t-line) 31,248,000 (stations)	21,452,317 (t-line) 27,949,110 (stations)			100	na	115	17.8	959.6 kcmil ACSS/TW	Steel Pole	na	na	60	17.8		Application Filed 12/19/2018. Originally filed under the NTU predecessor report. Final Order issued on 1/23/20. This is a Sharyland acquired project for the LP&L ERCOT integration. Originally filed under the NTU predecessor report.
	974	Abemathy - North - North Loop 345/115 kV Line	Hale and Lubbock Counties	Construct the new transmission line connecting the existing Abemathy station to the northern portion of LP&L's planned 115 kV loop line, routed through one of three options for the proposed North station. Depending on which North station is used, this line will be either a single-circuit 345 kV line or a combination of single-circuit 345 kV and double-circuit 115 kV line. This project is part of the LP&L integration into the ERCOT system.	12/21/2019	5/16/2021	5/16/2021	39,782,000 (t-line) 33,367,000 (stations)	44,361,677 (t-line) 20,274,578 (stations)			100	na	115/345	34.30	959.6 kcmil ACSS/TW	Steel Poles or Lattice Steel Towers (345 kV) Steel Poles (115 kV)	na	na	175 (345 kV) 60 (115 kV)	24.60	49151	Application Filed 2/19/2019. Final Order issued on 3/12/2020. Originally filed under the NTU predecessor report. Project was inadvertently overwritten by a duplicate project last month and is being re-added.

PUC PROJECT NO. 54468

ONCOR ELECTRIC DELIVERY MONTHLY CONSTRUCTION STATUS REPORT FOR OCTOBER 2023

§§§

BEFORE THE
PUBLIC UTILITY COMMISSION
OF TEXAS

§

**AFFIDAVIT ATTESTING TO PRIOR WRITTEN CONSENT OF LANDOWNERS AND THE
PROVISION OF NOTICE TO UTILITIES AND LANDOWNERS FOR TRANSMISSION
LINE PROJECT CONSTRUCTION**

STATE OF TEXAS

§

COUNTY OF DALLAS

22

BEFORE ME, the undersigned authority, personally appeared Miguel Alvarado, known to me to be the person whose name is subscribed below who, upon oath deposed and stated as follows:

1. “My name is Miguel Alvarado. My business address is 1616 Woodall Rodgers Freeway, Suite 6A-010, Dallas, Texas 75202. I am over eighteen (18) years of age and have never been convicted of a felony. I have personal knowledge of the facts contained herein and they are true and correct.
2. I am currently employed as Regulatory Manager, External Affairs, Oncor Electric Delivery Company (“Oncor” or “Applicant”), and I am authorized to make this Affidavit on behalf of Oncor.
3. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), Oncor is required to make direct mail notice by first class mail of the filing of its report in this proceeding to all utilities whose certificated service area is crossed by the facilities unless the facilities are being constructed to serve a utility that is singly certificated to the area where the facilities are to be constructed. Notice is required to all landowners whose property is crossed by projects that do not require a CCN under 25.101(c)(5), except notice is not required to landowners that have provided written consent. For projects that require new or additional rights-of-way, notice is required to all landowners with a habitable structure within 300 feet of the centerline of a transmission project of

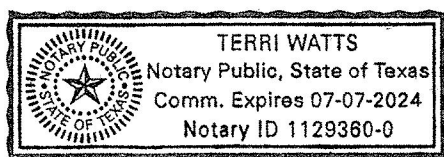
230 kV or less, or within 500 feet of the centerline of a transmission project greater than 230 kV as identified on the current county tax rolls. In addition, direct mail notice is required to owners of parks and recreation areas within 1,000 feet, and airports within 10,000 feet of the centerline of the proposed project.

4. Pursuant to Public Utility Commission Substantive Rule §25.101(c)(5)(B), Oncor obtained prior written consent from all landowners whose property is crossed by any of the new projects on Oncor's Monthly Transmission Construction Status Report for October 2023 that have not been previously submitted on monthly or interim reports.
5. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), Oncor provided notice to the appropriate electric utilities whose certificated service area is crossed by the facilities being constructed for the new projects on Oncor's Monthly Transmission Construction Status Report for October 2023 that have not been previously submitted on monthly or interim reports.
6. Pursuant to Public Utility Commission Substantive Rule §25.83(c)(3), new or additional right of way was acquired for a project on Oncor's Monthly Transmission Construction Status Report for October 2023. Oncor obtained prior written consent from all landowners whose property is crossed by the new project/s.

FURTHER AFFIANT SAYETH NOT."


Miguel Alvarado

SUBSCRIBED AND SWORN TO before me on this the 13th day of October 2023, to certify which witness my official hand and seal of office.




Notary Public, State of Texas

My Commission expires: 07-07-2024

I hereby certify that on this 13th day of October, 2023, a true and correct copy of the notice was provided by electronic mail, first class mail or overnight delivery, in accordance with the Commission's Second Order Suspending Rules issued on August 16, 2020, in Project No. 50664.

/s/ Terri Watts

The following files are not convertible:

ONC00001023.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.