



Control Number: 46718



Item Number: 40

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3 Oncor Electric Delivery LLC
1616 Woodall Rodgers Freeway
Dallas, Texas 75202-1234

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Public Utility Commission of Texas
Project No. 46718

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT for
February - 2017

Utility Project Number	Project Name	Location (City/County)	Description	Estimated (by Actual Start Date)	Estimated (by Construction Completion)	Estimated (by Date)	Initial Estimated Project Cost	Final Estimated Project Cost	Variance	Percent Complete	Estimated (by Voltage (KV))	Estimated (by Conductor Type, Size & Structure Type)	Estimated (by ROW Width (Feet))	Estimated (by New ROW Width (Feet))	Estimated (by Pole Section or PUC Control Number)	Comments
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	5/15/2016	6/15/2016	6/15/2016	\$85,524	\$25,445		100	138	na	0.43	na	25 101(6)(9)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install three (3) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	3/15/2016	5/24/2016	5/24/2016	\$305,782	\$1,723,861		100	69/138	na	0.29	na	25 101(6)(9)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	3/7/2016	4/24/2016	4/24/2016	\$1,161,199	\$1,453,425		100	138	na	0.16	na	25 101(6)(9)(F)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	4/23/2016	11/6/2016	11/6/2016	\$53,395	\$48,819		100	80	na	0.08	na	25 101(6)(9)(A)	Installation of interconnection as at the request of Lockheed
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	11/4/2016	6/23/2016	6/23/2016	\$14,195,544	\$15,095,290		100	138	na	0.13	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	9/25/2016	12/21/2016	12/21/2016	\$1,169,055	\$1,159,465		100	138	na	0.72	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	9/28/2016	11/23/2016	11/23/2016	\$1,197,975	\$1,000,000		100	138	na	0.52	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	1/15/2016	3/1/2016	3/1/2016	\$30,100	\$30,100		100	138	na	0.5	na	25 101(6)(9)(E)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	2/28/2016	3/4/2016	3/4/2016	\$92,354	\$92,354		100	138	na	0.10	na	25 101(6)(9)(A)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	2/28/2016	3/1/2016	3/1/2016	\$14,878	\$14,878		100	138	na	na	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	5/15/2017	5/15/2017	5/15/2017	\$2,508,700	\$2,508,700		100	138	na	na	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	5/15/2017	5/27/2016	5/27/2016	\$150,000	\$150,000		100	138	na	0.17	na	25 101(6)(9)(A)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	3/14/2016	3/14/2016	3/14/2016	\$217,155	\$217,155		100	69	na	na	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	3/21/2016	4/30/2016	4/30/2016	\$1,095,000	\$1,095,000		100	345	na	0.38	na	25 101(6)(9)(B)	
1671011 SEEBW	1300T NTE 3A, Tank Works Relocation, Carbon Avenue - North Main 130 IV	City of Fort Worth, Tarrant County	Install two (2) new double-circuit, steel pole dead end and switch structures (SR 11/1 & 11/2). Install one (1) new double-circuit, steel pole dead end and switch structure (SR 11/3). Remove two (2) existing double-circuit, steel pole dead end and switch structures (SR 25 & 26).	5/1/2016	6/20/2016	6/20/2016	\$3,000,000	\$1,526,000		100	138	na	1.00	na	25 101(6)(9)(A)	

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Once Electric Delivery LLC
1616 Woodell Rodgers Freeway
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8 Oncor Electric Delivery LLC
1616 Woodall Rodgers Freeway
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ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT for
February - 2017

Public Utility Commission of Texas
Project No. 46718

Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Data Entered (If Applicable)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	% Complete	Percent Complete (If Applicable)	Existing Voltage (KV)	Upgrade Voltage (KV)	Original Length (Miles)	Contract Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	File Section or Notes	Comments
15162091 GBLJF	Front Hill, Western 69 KV Line Conversion to 138 KV	City of Fort Worth, Tarrant County	Replace the existing 138 KV structure with a new 138 KV 69 KV wood structure. The final build will be 138 KV double circuit steel monopoles with braced post insulators. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	7/1/2016	12/15/2016	12/15/2016	\$1,048,023	\$1,260,011		100	60	69	138	6.5	95% & 100% ACSSW	Steel poles	50	0.68	na	na	25 101(6)5(B)	
15162092 GBLJF	Quinton, Conway 69 KV Line	City of Fort Worth, Tarrant County	Replace the existing 69 KV line with 138 KV. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/2/2016	12/15/2016	12/15/2016	\$1,197,278	\$1,014,175		100	60	69	138	15	95% & 100% ACSSW	Steel poles	50	5.44	na	na	25 101(6)5(B)	
15165116 LTMAB	Carrollton East, Northlake 138 KV Line	City of Dallas, Dallas County	Replace existing 34 steel wire with OPGW 0.546 diameter. 138 KV transmission in the new 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/15/2017	4/30/2017	4/30/2017	\$653,100	\$1,075,807		0	138	na	na	6.1	na	Steel Towers & Steel Poles	100	8.1	na	na	25 101(6)5(B)	Replacing steel wire with optical ground wire (OPGW)
15163131 GBLNS	Monterey - Pampa 138 KV Line, Yucca Drive Switching Station Line Work	City of Montebello, Ward County	Reconstruct the existing Pampa 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/25/2016	10/31/2016	10/31/2016	\$51,840	\$52,542		100	138	na	na	0.5	100% ACSSW	Steel monopoles	75	0.75	100	0.3	25 101(6)5(A)	
15163150 GBLNS	Pampa 138 KV Line, Yucca Drive Switching Station Line Work	City of Montebello, Ward County	Reconstruct the existing Pampa 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/15/2016	12/14/2016	12/14/2016	\$1,120,000	\$1,117,782		100	138	na	na	1	100% ACSSW	Concrete & Steel Monopoles	75	0.75	100	1.3	25 101(6)5(A)	
15163152 GBLNS	Pampa 138 KV Line, Yucca Drive Switching Station Line Work	City of Montebello, Ward County	Reconstruct the existing Pampa 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/19/2016	11/22/2016	11/22/2016	\$44,413	\$44,401		100	69	na	na	1	95% & 100% ACSSW	Steel monopoles	75	0.32	100	0.35	25 101(6)5(A)	
15163153 GBLNS	Pampa 138 KV Line, Yucca Drive Switching Station Line Work	City of Montebello, Ward County	Reconstruct the existing Pampa 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/20/2016	11/8/2016	11/8/2016	\$54,062	\$54,097		100	69	na	na	0.5	95% & 100% ACSSW	Steel monopoles	75	0.8	na	na	25 101(6)5(A)	
15163034 GBLNS	Pampa 138 KV Line, Yucca Drive Switching Station Line Work	City of Montebello, Ward County	Reconstruct the existing Pampa 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	10/19/2016	10/31/2016	10/31/2016	\$26,883	\$26,881		100	138	na	na	0.25	75% kcmil ACSSW	H frame tangent steel poles & structures	75	0	75	0.1	25 101(6)5(A)	
15163035 GBLNS	Pampa 138 KV Line, Yucca Drive Switching Station Line Work	City of Montebello, Ward County	Reconstruct the existing Pampa 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/25/2016	10/17/2016	10/17/2016	\$25,470	\$25,470		100	138	na	na	0.25	75% kcmil ACSSW	H frame tangent steel poles & structures	75	0	75	0.1	25 101(6)5(A)	
15163140 GBLMK	Line Work Associated with City of Commerce, Price ACSSW	City of Commerce, Price County	Out into an existing 138 KV line to establish the new ACSSW. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	11/14/2016	12/1/2016	12/1/2016	\$750,000	\$10,000		100	138	na	na	0.25	75% kcmil ACSSW	Concrete tower & steel poles & structures	na	na	80	0.42	25 101(6)5(A)	
15163045 GBLMK	Montebello POI	City of Montebello, Ward County	Build a tower of 138KV (POI) & new replacement TVEG 138KV structure. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	10/24/2016	11/17/2016	11/17/2016	\$58,548	\$58,548		100	69	na	na	0.2	20 ACSSW	Concrete H frame & steel poles & structures	50	na	na	na	25 101(6)5(A)	
15163057 JAMEZ	Alamogordo - St. Jo 69 KV Line	City of Alamogordo, Colima County	The work connected to rebuild the 16/11 to 17/2 section of the existing 69 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	9/4/2017	12/31/2017	12/31/2017	\$91,137	\$1,100,000		0	69	na	na	0.8	95% & 100% ACSSW	Steel monopoles	100	0.27	100	80	25 101(6)5(B)	
15163058 JAMEZ	Wine Point - Edgewood 69 KV Line Section Build	Van Zandt County	The work connected to rebuild a section of the Wine Point - Edgewood 69 KV transmission line. This section is 1.1 miles long and will be built with 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	11/1/2016	12/31/2016	12/31/2016	\$44,883	\$44,800		100	69	na	na	7.5	33% & 100% ACSSW	Steel monopoles	50	7.5	na	na	25 101(6)5(B)	
15164028 MD	Forest Grove Switch to Canon Tap Switch 138 KV Line	City of Carlsbad, New Mexico County	Rebuild 500 to 600 feet of existing 138 KV line. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed. The existing line is 5.44 miles of single circuit 69 KV wood poles. The final build will be 138 KV double circuit steel monopoles with braced post insulators, ready for the existing line to be removed.	8/25/2016	11/1/2016	9/24/2016	\$400,000	\$400,000		100	138	na	na	3.5	75% kcmil ACSSW	Steel Poles and Concrete Poles	50	na	na	na	25 101(6)5(B)	

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Onco Electric Delivery LLC
1815 Woodall Rodgers Freeway
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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 Enclosed (If Applicable)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	% Variance	Percent Complete	Existing Voltage (KV)	Upgrade Voltage (KV)	Upgrade Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Width (Miles)	New ROW Width (Feet)	New ROW Width (Miles)	File Section or PUC Order Number	Comments
16163056 ACJD	Andrews County South - North Andrews 138 KV Line	City of Andrews, Andrews County	Replace the 18.9 mile Andrews County South - Sta. 1+00 to Andrews Sta. 138 KV line on double-circuit steel lattice tower with one new double-circuit steel lattice tower and associated equipment to meet or exceed 3000 A. Second associated equipment to meet or exceed 3000 A. Second Andrews County South - Sta. 138 KV line section. The only one circuit will be installed, second circuit will be associated with WA 16163061 and WA 16163062. The conductor will be 1825.9 kcmil ACSSTW. The conductor will be 1825.9 kcmil ACSSTW.	1/2/2017	12/31/2017		14,662,617	14,658,403		15	128	138	138	18.90	1825.9 kcmil ACSSTW	Steel Poles	50.00	18.00	na	na	25 101(6)(5)(6)	
16163061 ACJD	Andrews County South - North Andrews 138 KV Second circuit from Andrews Junction	City of Andrews, Andrews County	Replace the 11.3 mile Andrews County South - Andrews Junction. This project will consist of 11.3 miles of new double-circuit steel lattice tower with one new double-circuit steel lattice tower and associated equipment to meet or exceed 3000 A. Second Andrews County South - Andrews Junction. The final build will be 1825.9 kcmil ACSSTW. The conductor will be 1825.9 kcmil ACSSTW.	1/2/2017	12/31/2017		2,308,484	2,308,484		15	138	138	138	11.30	1825.9 kcmil ACSSTW	Steel Poles	50.00	11.30	na	na	25 101(6)(5)(6)	
16163062 ACJD	Hill - Emma - Andrews North 138 KV Second circuit from Andrews Junction	City of Andrews, Andrews County	This WA covers the cost to add a new circuit from Andrews Junction - North Andrews. This project will consist of 7.7 miles of new double-circuit steel lattice tower with one new double-circuit steel lattice tower and associated equipment to meet or exceed 3000 A. Second Andrews County South - Hill - Emma - North Andrews line section. The final build will be 1825.9 kcmil ACSSTW. The conductor will be 1825.9 kcmil ACSSTW.	1/2/2017	12/31/2017		1,871,411	1,871,411		15	138	138	138	7.70	1825.9 kcmil ACSSTW	Steel Poles	50	7.60	na	na	25 101(6)(5)(6)	
16163070 SERBW	TAOCT 220, US 87 Relocation, Big Spring, Midland 138 KV	City of Big Spring, Howard County	Replace four existing single-circuit, wood H-frame structures with four new single-circuit, concrete H-frame structures along the existing center line at the request of TAOCT.	11/1/2016	11/1/2016	11/1/2016	316,235	347,858		100	138	na	na	0.52	410 ACSN	Concrete H-frame Structures	0.52	na	na	na	25 101(6)(5)(7)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
16163071 SERBW	TAOCT 220, US 87 Relocation, Big Spring, Howard 138 KV	City of Big Spring, Howard County	Replace four existing single-circuit, concrete single pole structures with four new single-circuit, steel lattice tower structures along the existing center line at the request of TAOCT.	11/1/2016	11/1/2016	11/1/2016	196,052	214,557		100	138	na	na	0.54	859 kcmil ACSSTW	Concrete Single Pole Structures	0.54	na	na	na	25 101(6)(5)(7)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
16163073 SERBW	TAOCT SH 360 Relocation, Versus SW - Cedar Hill 345 KV	City of Mansfield, Tarrant County	Replace one existing double-circuit, steel lattice tower structure with one new double-circuit, steel lattice tower structure along the existing center line at the request of TAOCT.	1/16/2017	3/15/2017	11/1/2016	250,183	300,000		50	345	na	na	0.66	859 kcmil ACSSTW	Steel Lattice Tower Structure	0.43	na	na	na	25 101(6)(5)(7)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
16163074 SERBW	TAOCT US 190 Relocation, Lanes Creek - Shadow 345 KV	City of Anna, Collin County	Replace two existing single-circuit, steel lattice tower structures with two new single-circuit, steel lattice tower structures along the existing center line at the request of TAOCT.	1/2/2017	3/21/2017	11/1/2016	1,171,857	700,000		50	345	na	na	0.66	859 kcmil ACSSTW	Steel Lattice Tower Structure	0.66	na	na	na	25 101(6)(5)(7)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
16163075 SERBW	TAOCT US 190 Relocation, Lanes Creek - Shadow 345 KV	City of Rogers, Bell County	Replace two existing double-circuit, steel lattice tower structures with two new double-circuit, steel lattice tower structures along the existing center line at the request of TAOCT.	3/27/2017	4/8/2017	11/1/2016	506,222	556,844		0	345	na	na	1.28	775 kcmil ACSSTW	Steel Lattice Tower Structure	0.64	na	na	na	25 101(6)(5)(7)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
16163077 SERBW	TAOCT SH 183, Grayhawk 140 KV	City of Irving, Dallas County	Replace existing steel and connections from wood steel shed pole and replace with two new single-circuit, steel shed pole along the existing center line at the request of TAOCT.	11/1/2016	12/22/2016	12/22/2016	167,573	184,320		100	89	na	na	0.0	Single #1 Copper	Steel Pole Shed Pole Structure	0.0	na	na	na	25 101(6)(5)(7)	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation.
16163113 RS	Hudson - Weatherford 69 KV - 69 KV Interconnect	Formation, Ellis County	The interconnection will be approximately one quarter mile long and will consist of two new double-circuit, steel lattice tower structures with one new double-circuit, steel lattice tower structure and four (4) monopole structures. Existing 10 CU conductor will be used to deliver to structures outside the station. The monopole structures will be 10 CU conductor. The monopole ACSSTW, designed to operate at a maximum temperature of 180 degrees C and 1540 amps. The shed pole will be 25" shield wire.	9/30/2016	11/23/2016	11/23/2016	675,000	675,000		100	69	na	na	0.3	10 CU 1/4" 559.6 kcmil ACSSTW	Steel Poles	100	0.3	na	na	25 101(6)(5)(A)	

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15176142 E4H	Big Spring - Cadden 138 KV Line Rebuild	Howard County	Rebuild the existing existing 0.8 mile section of the Big Spring - Cadden 138 KV line. The final build of this line will be 0.546 mile. The new line will be 0.546 mile. The old line will be 0.546 mile.	11/1/2016	11/30/2016	\$50,000	\$50,000	\$50,000		100	138	na	0.6	ACSSSTW	50	0.8	na	25 101(6)(9)(B)	The final 2 miles of this rebuild project was completed on 12/1/2016. The project is associated with the Howard County 138 KV project. The remaining 0.8 miles of this rebuild project will start 11/1/2016	
15176221 DMCB	Marion Blvd - Deception 345 KV Line High Temp Upgrade	Hood County	Upgrade the Marion Blvd - Deception 345 KV line for high temperature operation. This line is approximately 6 miles long. The project is to upgrade the line to 345 KV. The project is to upgrade the line to 345 KV. The project is to upgrade the line to 345 KV.	11/1/2016	2/29/2017	1,142,681	1,142,681			70	345	345	6.00	1500 kcmil ACSSTW bundled	145-165	6.00	na	25 101(6)(9)(A)		
15176407E JSAB	Trinidad - Redford 138 KV Line Rebuild	Henderson County	Rebuild the Trinidad - Redford 138 KV line in order to provide electrical clearance where the line crosses over the railroad. The rebuild includes: Big Brown Tap 138 KV line. This line crosses over the 138 KV line at three (3) separate areas.	9/1/2017	12/1/2017	1,072,385	1,053,372			0	345	345	1.6	726 kcmil ACSSTW bundled	Varies	1.6	na	25 101(6)(9)(B)	The project is in conjunction with the Trinidad - Big Brown Tap 138 KV Rebuild project.	
15176408 JSAB	Trinidad - Redford 138 KV Line Rebuild	Henderson County	The project replaces two (2) double-circuit 138KV lines with two (2) single-circuit steel monopoles on the Trinidad - Redford 138 KV line. The project is to replace the line to support the rebuilding of the Trinidad - Big Brown Tap 138 KV line.	9/1/2017	12/1/2017	324,520	485,835			0	138	138	0.1	338 kcmil ACSSTW bundled	On-Order Substation Property	0.1	na	25 101(6)(9)(B)	The project is associated with Trinidad - Big Brown Tap 138 KV line rebuild. VA 15176408	
15176409 JSAB	Lulien - Crockett 138 KV Line Rebuild	Angelina County	Rebuild the Lulien - Crockett 138 KV line. The rebuild consists of 4 miles of 138 KV line. The project is to rebuild the line to support the rebuilding of the Lulien - Crockett 138 KV line. The rebuild consists of 4 miles of 138 KV line. The project is to rebuild the line to support the rebuilding of the Lulien - Crockett 138 KV line.	11/1/2016	2/1/2017	4,765,000	4,765,000			95	138	na	6.00	1500 kcmil ACSSTW	Steel Poles	100	6.00	na	25 101(6)(9)(B)	
151765115 GRCOM	Reyes - 1 Term 138 KV Line Rebuild	Kaufman County	Rebuild the Reyes - 1 Term 138 KV line. The project is to rebuild the line. The project is to rebuild the line. The project is to rebuild the line.	1/23/2017	12/1/2017	17,584,554	17,584,554			42	138	na	24.00	650 kcmil ACSSTW	Steel Poles	100	24.00	na	25 101(6)(9)(B)	
15176526 JSAB	Austin Branch - 138 KV Line Rebuild	Texas	Rebuild the Austin Branch - 138 KV line. The project is to rebuild the line. The project is to rebuild the line. The project is to rebuild the line.	11/1/2017	5/30/2017	3,400,000	3,400,000			5	138	na	11.12	21 1500 kcmil ACSSTW	Steel Monopoles	70	5.56	na	25 101(6)(9)(B)	
15176121 MCORC	Big Brown - 138 KV Line Rebuild	Freestone County	Rebuild the Big Brown - 138 KV line. The project is to rebuild the line. The project is to rebuild the line. The project is to rebuild the line.	2/1/2017	12/29/2017	10,290,000	11,590,000			0	345	na	31.10	22 726 kcmil ACSSTW	Latex Towers	Varies	31.10	na	25 101(6)(9)(B)	
151765115 LTVAB	Camp Wisdom - Warrall 138 KV Line	City of Dallas, Dallas County	Rebuild existing 0.8 mile wire with OPGW 0.546 mile.	10/30/2017	4/15/2017	1,026,800	1,026,800			10	138	na	11.80	OPGW	Steel Towers & concrete poles	Varies	11.80	na	25 101(6)(9)(B)	Rebuilding steel wire with optical ground wire (OPGW)
15176407E E4HAP	19th West - Tyler Northwest 138 KV Line	City of Tyler, Smith County	Rebuild the 19th West - Tyler Northwest 138 KV line. The project is to rebuild the line. The project is to rebuild the line. The project is to rebuild the line.	1/6/2017	5/30/2017	3,577,641	3,577,641			5	138	na	7.20	1099.9 ACSSTW	Steel Poles	100	3.70	na	25 101(6)(9)(B)	
1516705 JSAB	Stanley - Cadden 138 KV Line	City of Midland, Midland County	The purpose of this project is to rebuild the Stanley - Cadden 138 KV line. The project is to rebuild the line. The project is to rebuild the line.	12/1/2016	2/21/2017	556,714	556,714			20	138	na	0.20	1825 kcmil ACSSTW	Steel Poles	100	na	na	25 101(6)(9)(A)	This project is located inside Oncor's Stanley Sub Property.

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16162108 JCCGR	Diamond - Diamond West 345 KV Line Point of Interconnection	Scurry County	The purpose of this project is to build a Point of Connection (POC) between the Diamond West 345 KV Line and the existing Diamond Switching Station at a new three-phase overhead structure located within the existing station boundary. The project will include the construction of a new 345 KV line, a new 345 KV bus, and a new 345 KV circuit breaker. The conductor will be bundled 1928 9 kcmil ACSSTW. The structure will be a 180' high steel tower. The line will be 0.346 miles long. The project will be 100% complete by 6/1/2017.	3/1/2017	6/1/2017		\$906,918	\$911,319			0	345	na	0.20	1928 9 kcmil ACSSTW bundled	Steel Poles	100	na	na	25 101(6)(9)(A)	This project is located within Onondaga County's Diamond West Property.
16162108 JCCGR	Normand SW Sta - Amelia St - CV Sta 138 KV Line	Dallas County	Relocate the Normand SW Sta - Amelia St 138 KV line from its existing location to a new location. The line will be constructed in Dallas County. The line will be constructed in Dallas County. The line will be constructed in Dallas County.	12/1/2016	12/1/2017		12,236,345	12,236,345			15	138	138	10.00	1856 8 kcmil ACSSTW	Steel Poles	100	5.00	na	25 101(6)(9)(B)	
15174008 JSABH	Winkler - Big Spring Tap 138 KV Line - 1.0 Mile Line Relocated	Fresno County	Relocate the Winkler - Big Spring Tap 138 KV line from its existing location to a new location. The line will be constructed in Fresno County. The line will be constructed in Fresno County. The line will be constructed in Fresno County.	1/1/2017	5/1/2017		17,448,972	6,671,401			5	138	138	8.00	959 8 kcmil ACSSTW	Steel and Concrete Poles	Carrollina 6.00	na	na	25 101(6)(9)(B)	This project is located in Winkler County. The project was originally 25 101(6)(9)(B) and was moved from 25 101(6)(9)(B) to 25 101(6)(9)(B) to project that been broken into two (2) separate projects.
15172728 BACD9W	Leon Switch - Double 69 KV Line Modifications	Eastland County	Relocate the existing Leon Switch - Double 69 KV line from its existing location to a new location. The line will be constructed in Eastland County. The line will be constructed in Eastland County. The line will be constructed in Eastland County.	2/1/2017	2/2/2017		380,000	380,000			0	69	na	0.13	400 kcmil ACSR	Steel Poles	Varies	na	na	25 101(6)(9)(A)	
15172728 BACD9W	Leon Switch - Leon EDAH 69 KV Line Modifications	Eastland County	Relocate the existing Leon Switch - Leon EDAH 69 KV line from its existing location to a new location. The line will be constructed in Eastland County. The line will be constructed in Eastland County. The line will be constructed in Eastland County.	2/27/2017	3/1/2017		330,000	330,000			0	69	na	0.10	795 kcmil ACSR	Steel Poles	Varies	na	na	25 101(6)(9)(A)	
16162108 BACD9W	Leon Switch - Eastland Tap 69 KV Line Modifications	Eastland County	Relocate the existing Leon Switch - Eastland Tap 69 KV line from its existing location to a new location. The line will be constructed in Eastland County. The line will be constructed in Eastland County. The line will be constructed in Eastland County.	1/1/2017	2/1/2017		420,000	420,000			100	69	na	0.10	795 kcmil ACSR	Steel Poles & Concrete H-Frames	Varies	na	na	25 101(6)(9)(A)	
15172728 BACD9W	Leon Switch - Ranger GUL 69 KV Line Modifications	Eastland County	Relocate the existing Leon Switch - Ranger GUL 69 KV line from its existing location to a new location. The line will be constructed in Eastland County. The line will be constructed in Eastland County. The line will be constructed in Eastland County.	1/1/2017	2/1/2017		365,000	365,000			100	69	na	0.08	400 kcmil ACSR	Steel Poles	Varies	na	na	25 101(6)(9)(A)	
17170217 BACD9W	Garden City - Cedar 69 KV Line	St. Lawrence County	Relocate the existing Garden City - Cedar 69 KV line from its existing location to a new location. The line will be constructed in St. Lawrence County. The line will be constructed in St. Lawrence County. The line will be constructed in St. Lawrence County.	3/1/2017	6/1/2017		180,000	155,747			0	69	na	0.33	400 kcmil ACSR	Wood H-Frames	50	na	na	25 101(6)(9)(B)	
15170217 BACD9W	Temple - Lampasas Co 138 KV Line	City of Temple, Bell County	Relocate the existing Temple - Lampasas Co 138 KV line from its existing location to a new location. The line will be constructed in Bell County. The line will be constructed in Bell County. The line will be constructed in Bell County.	3/1/2017	3/1/2017		70,000	68,450			0	138	na	0.15	795 kcmil ACSR	Wood H-Frames	100	na	na	25 101(6)(9)(B)	
15170217 BACD9W	Venus SW Sta - Cedar Hill 138 KV Line	EMA & Dallas Counties	Relocate the existing Venus SW Sta - Cedar Hill 138 KV line from its existing location to a new location. The line will be constructed in EMA & Dallas Counties. The line will be constructed in EMA & Dallas Counties. The line will be constructed in EMA & Dallas Counties.	1/1/2017	12/1/2017		12,236,718	12,236,716			5	138	na	20.00	959 8 kcmil ACSSTW	Steel Poles and Lattice Towers	Carrollina 20.00	na	na	25 101(6)(9)(B)	
16162108 JCCGR	Venus SW Sta - Morgan 138 KV Line	EMA County	Relocate the existing Venus SW Sta - Morgan 138 KV line from its existing location to a new location. The line will be constructed in EMA County. The line will be constructed in EMA County. The line will be constructed in EMA County.	6/1/2017	12/1/2017		1,861,856	1,861,856			0	138	na	3.10	959 8 kcmil ACSSTW	Steel Poles and Lattice Towers	Carrollina 20.00	na	na	25 101(6)(9)(B)	
16162108 JCCGR	Van Horn - Van Horn 138 KV Line	City of Andrews, Andrews County	Relocate the existing Van Horn - Van Horn 138 KV line from its existing location to a new location. The line will be constructed in Andrews County. The line will be constructed in Andrews County. The line will be constructed in Andrews County.	1/1/2017	6/1/2017		9,640,089	9,640,089			20	138	138	15.00	959 8 kcmil ACSSTW	Steel Poles	Varies	15.00	na	25 101(6)(9)(B)	
17170217 BACD9W	San Antonio 69 KV Tap Line	City of Andrews, Andrews County	Relocate the San Antonio 69 KV Tap Line from its existing location to a new location. The line will be constructed in Andrews County. The line will be constructed in Andrews County. The line will be constructed in Andrews County.	2/7/2017	4/1/2017		2,499,204	2,499,204			1	69	138	4.50	3306 8 kcmil ACSR	Steel Poles	Varies	4.50	na	25 101(6)(9)(B)	
16162108 JCCGR	Redwood - Waco 138 KV Line	City of Waco, McLennan County	Relocate the existing Redwood - Waco 138 KV line from its existing location to a new location. The line will be constructed in McLennan County. The line will be constructed in McLennan County. The line will be constructed in McLennan County.	3/20/2017	5/1/2017		589,956	626,862			0	138	na	0.19	795 kcmil ACSR	Steel Pole and Pole Tapered Structures	Varies	0.19	na	25 101(6)(9)(B)	Relocation is at the request of the Texas Department of Transportation.

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Oncor Electric Delivery LLC
1816 Woodall Rodgers Freeway
Dallas, Texas 75202-1234

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17181014 SEBWW	T/OOT SH 121 at Loop 820 Relocation, Hardley-Sageview 138KV	City of Fort Worth Tarrant County	Install four (4) new double circuit, tangent steel monopole structures (Sfr 61, 61, 62 & 64). Remove one (5) structure (Sfr 61, 61, 62 & 64) (Sfr 65)	5/1/2017	5/31/2017		\$66,711				0	138	0.64	1520 kcmil ACSS/TW	Tangent Steel Monopole Structures	Varies	0.64	na	na	25 1016(S)F	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation	
17181015 SEBWW	T/OOT SH 121 at Loop 820 Relocation, Hardley-Sageview 138KV	City of Fort Worth Tarrant County	Install four (4) new double circuit, tangent steel monopole structures (Sfr 62, 62, 63 & 65). Remove one (5) structure (Sfr 62, 62, 63 & 65) (Sfr 66)	5/1/2017	5/31/2017		\$66,711				0	138	0.63	959.6 kcmil ACSS/TW	Tangent Steel Monopole Structures	Varies	0.63	na	na	25 1016(S)F	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation	
15183135 CCMCM	Darnest Runways Wind Farm 138 KV Monopoles	Scomy County	The project consists of building a new 138 KV station to the Runways Wind Farm which will act as the point of interconnection for the switching station and the new Runways Wind Farm. This new 138 KV line will consist of two (2) new single circuit, 138 KV ACSS/TW conductor and (1) 48 fiber (DNO 9759) will be installed from the Runways POI structure to the H frame substation.	3/1/2017	5/31/2017		174,538	200,000			0	na	0.20	1268 kcmil ACSS/TW	Steel Poles	na	na	na	na	25 1016(S)M	The new line will be built on existing Darnest Switching Station property	
15184048 SEBWW	Lubbock - Crockett 138 KV line Steel - Crockett	Houston County	Project: The Steel - Crockett section of the Lubbock - Crockett 138 KV line. The project consists of installing the 4 pole line section from structure 3544 to Crockett 138 KV substation. The conductor will be 1268 kcmil ACSSR and 30" EHS shield wire.	5/1/2017	12/31/2017		\$1,020,000	\$1,020,000			0	138	0.40	1590 kcmil ACSSR	Concrete Poles	100	0.40	na	na	25 1016(S)B		
16164050 PQOL	Elm Lake 138V Line Line 138V Line Substation Line Work	Wood-McLennan County	This project consists of the cut in of the new McLennan County East Substation into the Elm Lake - Lake Creek 138V line. The project consists of installing the 4 pole line section from structure 3544 to Crockett 138 KV substation. The conductor will be 1268 kcmil ACSSR and 30" EHS shield wire.	3/30/2017	6/15/2017		711,471	711,471			0	138	0.25	696 kcmil ACSSR	Steel Poles	70	0.25	na	na	25 1016(S)M		
16163112 CLCOC	Liggett - Collin 138 KV Line Frisco West Substation Line Work	Frisco/Denton County	This project consists of the cut in of the new Frisco West Substation into the Liggett - Collin 138V Line. The cut in will utilize 5 steel monopoles. The conductor will be 1268 kcmil ACSSR and 30" EHS shield wire.	4/1/2017	6/15/2017		721,449	721,449			0	na	0.3	1590 kcmil ACSSR	Steel Poles	na	na	na	na	25 1016(S)M		
16164134 ORECH	Powder Mill Mountain (BEC) 138 KV POI	Bosque County	Install the 138 KV Powder Mill Mountain point of interconnection (POI) structure. The project consists of installing the 4 pole line section from structure 3544 to Crockett 138 KV substation. The conductor will be 1268 kcmil ACSSR and 30" EHS shield wire.	4/24/2017	5/31/2017		1,113,094				0	138	0.20	795 kcmil ACSSR	Steel Poles & Concrete Poles	na	na	na	na	25 1016(S)M	Installation of interconnection is at the request of Brazos Electric Cooperative	
16161078 SEBWW	T/OOT SH 31 Concrete Tandred 89/138KV	City of Corsicana Newman County	Initial two (2) new single-circuit, concrete tangent braced post structures (Sfr 222 & 223). Remove two (2) existing post structures (Sfr 222 & 223).	5/1/2017	5/31/2017		175,448				0	89	0.34	795 kcmil ACSSR	Tangent Concrete Braced Post Structures	50	0.34	na	na	25 1016(S)F	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation	
16161078 SEBWW	T/OOT SH 31 Concrete Consistent 138KV	City of Corsicana Newman County	Initial three (3) new single-circuit, concrete tangent H-frame structures (Sfr 55, 56 & 57). Remove three (3) existing structures (Sfr 55, 56 & 57).	5/1/2017	5/31/2017		257,643				0	138	0.47	795 kcmil ACSSR	Tangent Concrete H-Frame Structures	100	0.47	na	na	25 1016(S)F	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation	
16161080 SEBWW	T/OOT SH 31 Concrete Relocation, Corsicana Sub Newman County	City of Corsicana Newman County	Initial two (2) new single-circuit, concrete tangent braced post structures (Sfr 5718 & 64). Install one (1) new single circuit, steel steel and structures (Sfr 5717, 5717, 62 & 63). Remove one (1) existing single-circuit, wood 5718, 5718, 62, 63, 64, 65, 66 & 67.	9/1/2017	10/31/2017		973,465				0	60	0.82	338.4 kcmil ACSSR	Tangent Steel Structures	Varies	0.97	Varies	0.82	25 1016(S)F	Relocation is at the request of the Texas Department of Transportation and is 100% reimbursable by the Texas Department of Transportation	
16162138 TOCH	Don Day 7M+ 138 KV Line	Denton County	Construct a new up off Hicks Switching Station. Existing Creek 138V double-circuit line to establish the new double-circuit connection lifting steel poles. The conductor will be 1268 kcmil ACSS/TW.	4/1/2017	6/15/2017		1,489,825	1,489,825			0	na	0.3	1228 kcmil ACSS/TW	Steel Poles	na	na	na	na	25 1016(S)M		

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16160122 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 3 new steel monopole structures	3/1/2017	5/4/2017		633,854	633,854			70	138	138	0.5	1926 9 kV ACSS/TW	Steel Poles	Varies	na	na	na	25 101(6)(9)(B)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		4,198,327	4,198,327			70	138	138	1.5	1926 9 kV ACSS/TW	Steel Poles	Varies	na	na	na	25 101(6)(9)(B)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		381,899	381,899			0	138	na	0.50	1926 9 kV ACSS/TW	Steel Poles	75	0.50	na	na	25 101(6)(9)(B)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		308,879	308,879			0	345	345	0.40	1590 kV ACSS/TW	Lattice Steel Towers	180	0.40	na	na	25 101(6)(9)(A)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		270,386	270,386			0	138	na	0.44	38 7 FHSS, Concrete Pole	Target	certification	0.44	na	na	25 101(6)(9)(F)	Relocation as the result of the Texas Department of Transportation and is 100% reimbursed by the Texas Department of Transportation
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		502,034	502,034			0	138	na	0.50	796 kV ACSS/TW	Steel and Concrete Poles	na	na	na	na	25 101(6)(9)(A)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		10,800,000	10,800,000			0	138	na	47.00	1926 9 kV ACSS/TW/H	Steel Poles	50	47.00	na	na	25 101(6)(9)(C)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		11,200,000	11,200,000			0	138	na	12.40	1926 9 kV ACSS/TW/H	Steel Poles, Steel H-frame, Steel H-frame	70	12.40	na	na	25 101(6)(9)(B)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		700,893	700,893			0	138	na	0.06	1926 9 kV ACSS/TW	Steel Pole	Substation Property	na	na	na	25 101(6)(9)(A)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		1,980,828	1,980,828			0	138	na	2.12	990 8 kV ACSS/TW	Steel Monopoles	na	na	na	100	25 101(6)(9)(A)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		1,571,081	1,571,081			0	138	na	1.71	990 8 kV ACSS/TW	Steel Monopoles	na	na	na	100	25 101(6)(9)(A)	
16160408 BACB	Lubin SW Sta - Doherty 138 KV Line	City of Lubbock, Anglin County	This project is to re-terminate the existing Lubin SW Sta - Doherty 138 KV line into the expansion of the transmission and consist of installing 2 new steel monopole structures	3/1/2017	12/31/2017		357,794	357,794			0	138	na	0.1	796 kV ACSS/TW	H-frame target pole structure	75	na	na	75	25 101(6)(9)(A)	

ONCOR ELECTRIC DELIVERY MONTHLY
CONSTRUCTION PROGRESS REPORT for
February - 2017

Public Utility Commission of Texas
Project No. 46718

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 (or Project Completion)	Date Equipment Arrived (or Project Approval)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	Variance	Percent Complete	Existing Voltage (KV)	Upgrade Voltage (KV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW (Feet)	Existing ROW Length (Miles)	New ROW Length (Feet)	New ROW Length (Miles)	Final Section or P.U.C. Control Number	Comments
1	Panama Basin - Ochs EV Line Work	City of Houston, Ward 138	Out into the existing Panama Basin - Ochs EV 138 KV Line to establish the new Wolf Sw Sta. The out-in will consist of wood 3-pole guyed deadends, steel 3-pole ACSSW operated at a maximum temperature of 90 degrees	4/1/2017	5/1/2021		391,127	391,127			0	138	na	0.1	795 ACSSW	4-pole wood poles deadend	50	na	50	0.1	25101(0)NA	
222	Elizabet Creek - Rancos 138	Elizabet Creek, Rancos 138	This project is to construct the Rancos - Elizabet Creek 138 KV line. The line will be 2.27 miles of new double-circuit 138KV ACSSW utilizing approximately 13 double-pole. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles.	6/1/2017	12/31/2017		1,583,500	2,458,059			0	na	138	2.27	1928 9 kmil ACSSW	Steel poles	60	70	na	na	17086	Application Filed 07/14/16/2017 Final Order issued 04/01/19/2018 Initial phase of the project will have Elizabet Creek energized from the Rancos and Rancos 138KV line. The project will be energized when the project completes.
223	Hobs - Elizabet Creek 138 KV	Hobs - Elizabet Creek, 138 KV	Construct the new Hobs Switching Station - Elizabet Creek 138 KV line. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles.	6/6/2016	12/29/2016	12/29/2016	29,720,000	25,970,251			100	na	138	31.20	1928 9 kmil ACSSW	Steel Poles	na	na	70	15.80	42087	Application Filed 11/7/2014 Final Order issued on 12/19/2014
224	Panama Basin - Ochs EV Line	Panama Basin - Ochs EV Line	The project is to construct Phase one of the new double-circuit Panama Basin - Ochs EV 138 KV Line from the existing Panama Basin - Ochs EV 138 KV Line to approximately 281 double-circuit steel poles and 19 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles.	3/15/2016	12/31/2016	12/31/2016	38,220,224	32,197,261			100	na	138	71.2	1928 9 kmil ACSSW	Steel or Concrete Poles	na	na	70	35.6	42085	Application Filed 02/27/2014 Final Order issued on 02/27/2015
225	Panama Basin - Ochs EV Line	Panama Basin - Ochs EV Line	The project is to construct Phase two of the new double-circuit Panama Basin - Ochs EV 138 KV Line from the existing Panama Basin - Ochs EV 138 KV Line to approximately 225 double-circuit steel poles, 135 double-circuit steel poles, and 20 single-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles.	11/1/2016	12/29/2017		57,753,776	58,150,541			25	na	138	107.6	1928 9 kmil ACSSW	Steel or Concrete Poles	na	na	70	53.8	42083	Application Filed 02/27/2014 Final Order issued on 02/27/2015
226	New Rancos 345 KV Loop Line	New Rancos 345 KV Loop Line	Construct the new Rancos 345 KV Loop Line. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles.	5/15/2017	12/30/2018		26,449,000				0	na	345	27	1928 9 kmil ACSSW	Latex Steel Towers	na	na	160	13.5	44872	Application Filed 7/1/2015 Administrative Approval received on 08/25/2015
227	McKays Draw - Texasaco	McKays Draw - Texasaco	The project is to construct the new double-circuit McKays Draw - Texasaco 138 KV Line connecting the existing Texasaco Substation to the existing Texasaco Substation. The project will include 13 double-pole and 13 double-circuit steel poles. The project will include 13 double-pole and 13 double-circuit steel poles.	1/1/2017	6/30/2017		16,964,092	17,647,668			20	na	138	30.00	1928 9 kmil ACSSW	Steel or Concrete Poles	na	na	70	15.00	45323	Application Filed 11/2/2015 Administrative Approval received on 10/30/2015

CON APPLICATIONS - PENDING

ONCOR ELECTRIC DELIVERY §
MONTHLY CONSTRUCTION §
STATUS REPORT §
FOR FEBRUARY 2017 §
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 §

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

1. My name is Jeremy G. McConnell. 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 Project 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

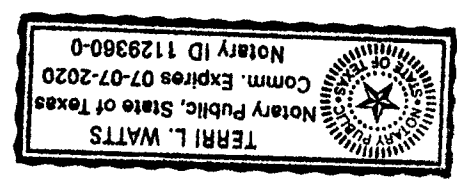
where the facilities are to be constructed. Notice is required to all landowners whose property is crossed by projects that do not require a CCN under 25.101(c)(5), except notice is not required to landowners that have provided written consent. For projects that require new or additional rights-of-way, 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 February 2017 that have not been previously submitted on monthly or interim reports. 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 February 2017 that have not been previously submitted on monthly or interim reports.
- 5.
- 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 February 2017 Oncor obtained prior written consent from all landowners whose property is crossed by the new projects.

Jeremy G. McConnell

SUBSCRIBED AND SWORN TO before me on this the 14th day of February, 2017, to certify which witness my official hand and seal of office.



Terri L. Watts
Notary Public, State of Texas
My Commission expires: 07-07-2020