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Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Date Energized (If Applicable)	Total Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Percent Complete	Existing Voltage (Volts)	Existing ROW Width (Feet)	Structure (Type & Size)	Conductor Type & Size	Circuit Length (Miles)	Overhead Voltage (Volts)	Overhead Spacing (Feet)	Existing ROW Width (Feet)	Existing ROW Length (Feet)	New ROW Width (Feet)	New ROW Length (Feet)	Rule Section or PUC Order Number	Comments
0815108 WELAM	Ferry - Lake Hubbard 138 kV Line Phase Split for High Temp Operation	Kaufman County	The project scope is to upgrade the 7.5 mile Ferry-Lake Hubbard 138 kV line to 138 kV. The first phase will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	4/6/2010	6/1/2012		412,179	412,179	100	138	175	Steel Lattice Tower Steel Pole and Composite Pole	795 kcmil ACSS 1431 kcmil ACSS	7.58			175	7.58	na	na	25.10(c)(3)(B)	The Final Estimated Project Cost for this project will be updated when cost information for the second phase of the project becomes available later this year. Project is deferred to 2012
0815109 JFWB	E. Richardson - Apollo Rd. 138 kV Line 138 kV Line & Jettie 138 kV Line	City of Richardson Dallas County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	11/1/2010	11/22/2010		136,000	156,000	100	138		Steel Pole	636 kcmil ACSS	0.25					na	na	25.10(c)(3)(F)	
0815102 SEBW	East Lewis - Newkirk Interchange 138 kV Line	City of Dallas Dallas County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	6/16/2010	6/30/2010		327,163	327,163	100	138	100	Steel poles	827.2 kcmil ACSS Bundled	0.35			100	0.35	na	na	25.10(c)(3)(F)	
0815104 SEBW	Elkton - Tri-Center 345 kV Line 138 kV Line	City of Tyler Smith County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/1/2010	11/4/2010		564,461	631,728	100	345	150	Double Circuit Steel Pole	795 kcmil ACSS 1431 kcmil ACSS	2.53			150	1.26	160	na	25.10(c)(3)(F)	
0815105 SEBW	Shady Grove (SHECO/TEX) 138 kV Line	Angleton County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/13/2010	10/29/2010		575,995	596,747	100	138	100	Steel Switch H-Frame Wood Pole	336 kcmil ACSS	0.23			100	0.23	na	na	25.10(c)(3)(B)	
0815106 SEBW	Corbottle 138 kV Line	Grayson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	8/30/2010	12/25/2011		750,000	775,000	100	69 & 138	100	Steel H-frame Steel Pole	795 kcmil ACSS 336 kcmil ACSS	0.97			100	0.87	na	na	25.10(c)(3)(A)	
0815107 SEBW	Princeton North - Cold Trail 138 kV Line	Dallas County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	9/15/2010	12/15/2010		654,693	750,000	100	138	na	Steel H-frame Steel Pole	795 kcmil ACSS 336 kcmil ACSS	0.13			100	0.13	na	na	25.10(c)(3)(B)	
0815108 SEBW	Wink - North Andrews 138 kV Line	Andrew County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	9/15/2010	12/15/2010		694,508	694,508	100	138	na	Steel H-frame Steel Pole	795 kcmil ACSS 336 kcmil ACSS	0.60			na	1.20	100	0.11	25.10(c)(3)(C)	
0815109 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	9/15/2010	12/15/2010		2,821,821	2,821,821	100	138	na	Steel Pole	1590 kcmil ACSS	3.30			na	3.30	na	na	25.10(c)(3)(B)	
0815110 SEBW	Waller - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/1/2010	12/1/2010		106,385	83,596	100	138	na	Steel Pole	1590 kcmil ACSS	0.50			na	0.50	na	na	25.10(c)(3)(B)	
0815111 SEBW	Brownwood - Goldsmithville	Mills County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/15/2010	3/7/2011		309,821	825,000	100	138	135	Concrete Pole	959.9 kcmil ACSS/TW	3.03			100	3.03	na	na	25.10(c)(3)(B)	
0815112 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/15/2010	10/21/2010		61,017	74,293	100	345	na	Steel Pole	1590 kcmil ACSS	0.22			100	0.22	na	na	25.10(c)(3)(F)	
0815113 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/15/2010	10/21/2010		71,643	81,142	100	138	na	Steel Pole	1033 kcmil ACSS	0.58			100	0.58	na	na	25.10(c)(3)(F)	
0815114 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	5/15/2011	5/31/2011		217,892	135,961	0	138	na	Steel Pole	336 kcmil ACSS	0.56			na	0.56	na	na	25.10(c)(3)(F)	
0815115 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	3/1/2011	4/26/2011		1,985,916	913,295	0	138	na	Steel Pole	636 kcmil ACSS	0.87			na	0.87	na	na	25.10(c)(3)(F)	
0815116 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	11/20/2010	12/1/2010		115,177	115,190	100	138	na	Steel Pole	795 kcmil ACSS	0.17			100	0.17	na	0.21	25.10(c)(3)(A)	
0815117 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	11/6/2010	11/6/2010		446,521	591,974	100	138	na	Steel Pole Lattice	795 kcmil ACSS	1.31			100	0.68	na	na	25.10(c)(3)(F)	
0815118 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	11/19/2010	11/22/2010		266,320	272,034	100	138	na	Steel Pole	636 kcmil ACSS	0.47			na	0.47	na	na	25.10(c)(3)(F)	
0815119 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	11/20/2010	12/2/2010		183,397	183,296	100	69	na	Concrete H-frame	20 ACSS	0.37			100	0.37	na	na	25.10(c)(3)(F)	
0815120 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/21/2010	10/29/2010		83,720	93,720	100	138	na	Steel Pole	795 kcmil ACSS	0.25			100	0.25	na	na	25.10(c)(3)(D)	
0815121 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/11/2010	12/1/2010		2,003,000	2,003,000	100	138	na	Steel Pole Lattice	1590 kcmil ACSS	5.30			na	5.30	na	na	25.10(c)(3)(B)	
0815122 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/26/2010	11/26/2010		1016,433	1016,433	100	138	na	Steel Pole	1590 kcmil ACSS	5.30			100	5.30	na	na	25.10(c)(3)(B)	
0815123 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	10/26/2010	11/26/2010		1174,120	1174,120	100	138	na	Steel Pole	1590 kcmil ACSS	5.30			100	5.30	na	na	25.10(c)(3)(B)	
0815124 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	4/21/2011	4/21/2011		48,735	43,840	0	138	na	Steel Pole	1033 kcmil ACSS	0.20			na	na	na	na	25.10(c)(3)(F)	
0815125 SEBW	Round Rock - Round Rock 138 kV Line	City of Round Rock Williamson County	Replace Orion steel pole 32 & 33 and EPCP wood pole 14 to accommodate for road widening at the intersection of Richardson and Apollo Rd. 138 kV line. The project will include replacing existing dead-end with new dead-end. The second phase will include replacing two existing 1200 amp switches and switch structures. The third phase will include replacing two 11 frame type switch structures with new switches on each structure. No new ROW will be required.	11/7/2011	05/31/2011		2,238,312	2,340,000	0	345	na	Underground	3000 kcmil copper per phase	0.90			na	0.90	na	na	25.10(c)(3)(B)	

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Utility Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Final Date (or Completion)	Date (if Applicable)	Initial Estimated Project Cost	Final Estimated Project Cost	Final Actual Project Cost	Variance %	Percent Complete	Existing Voltage	Upgraded Voltage	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Details	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments	
0164078 JO	Lake Creek - Jewett 345 kV 3200A Up-Grade For Safety Creek Energy Station	McLennan County	This project is to reconstruct 1.5 mile Lake Creek - Jewett 345 kV line section of the Lake Creek - Jewett 345 kV line. The project includes the reconstruction of the existing 3200A line and the installation of a new 3200A line. The project also includes the reconstruction of the existing 3200A line and the installation of a new 3200A line. The project also includes the reconstruction of the existing 3200A line and the installation of a new 3200A line.	3/14/2011	3/31/2011	3/31/2011	708,885	888,885			100	345	na	1.5	500 kcmil ACSS/TW Bundled	Lattice towers	160	150	na	25.10(c)(3)(B)		
1016400K-MJCR	Temple SW - Sherman 345 kV County East Switching Station	Bell County	This work covers is required to make the necessary modifications to the existing 345 kV line to allow for the installation of a new 345 kV line. The project includes the reconstruction of the existing 345 kV line and the installation of a new 345 kV line. The project also includes the reconstruction of the existing 345 kV line and the installation of a new 345 kV line.	12/15/2010	12/31/2010		215,000	325,000			100	345 kV	na	0.40	750 kcmil ACSS Bundled	Steel Lattice Tower	150	na	na	25.10(c)(3)(E)		
1016401J-MJCR	Temple SW - Rogers 345 kV County East Switching Station	Bell County	This work is required to make the necessary changes to the existing 345 kV line to allow for the installation of a new 345 kV line. The project includes the reconstruction of the existing 345 kV line and the installation of a new 345 kV line. The project also includes the reconstruction of the existing 345 kV line and the installation of a new 345 kV line.	12/15/2010	12/31/2010		1,100,000	990,000			100	138 kV	na	0.50	1025.8 kcmil ACSS/TW	Steel Monopoles & Steel "H" frames	75	1	na	25.10(c)(3)(E)		
1018251 AJCR	Colin - Frisco BEC 138 kV Line	City of Frisco, Collin County	Rebuild the existing Colin to Frisco BEC 138 kV line. The project includes the reconstruction of the existing 138 kV line and the installation of a new 138 kV line. The project also includes the reconstruction of the existing 138 kV line and the installation of a new 138 kV line.	2/14/2011	3/10/2011	3/10/2011	1,671,355	1,642,264			100	138	138	1.67	1500 kcmil ACSS	Steel Poles	100	107	na	25.10(c)(3)(B)		
10182545 SWWB	Lugana Switching Station and remove the 69 kV H-frame	Parker County	Build a new line extending the BEC line to Lugana 138 kV line. The project includes the reconstruction of the existing 138 kV line and the installation of a new 138 kV line. The project also includes the reconstruction of the existing 138 kV line and the installation of a new 138 kV line.	3/14/2011	5/15/2011		4,134,929	4,111,588			50	na	138	3.87	1500 kcmil ACSS	Steel Poles	continues	na	na	25.10(c)(3)(C)		
10182575 SWWB	Lugana Switching Station and remove the 69 kV H-frame	Parker County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/15/2011	5/15/2011		1,650,000	416,277			50	69	69	3.87	40 ACSS	Steel Poles	continues	na	na	25.10(c)(3)(B)		
01646110 SWWB	Lugana Switching Station and remove the 69 kV H-frame	City of Lewisville, Denton County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/15/2011	5/15/2011	5/14/2011	1,330,461	1,330,461			100	138	138	1.60	1025.8 kcmil ACSS/TW	Steel Poles	100	100	na	25.10(c)(3)(B)		
10182575 SWWB	Lugana Switching Station and remove the 69 kV H-frame	Midland County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/15/2011	5/15/2011		3,440,015	3,387,616			70	69	138	6.10	750 kcmil ACSS	Steel Poles	50	6.10	na	25.10(c)(3)(B)		
10182575 SWWB	Lugana Switching Station and remove the 69 kV H-frame	Midland County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/15/2011	5/15/2011		2,668,778	2,620,765			70	69	138	5.00	750 kcmil ACSS	Steel Poles	50	5.00	na	25.10(c)(3)(B)		
07183005 EDOJ	Lugana Switching Station and remove the 69 kV H-frame	Midland County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/15/2011	5/15/2011		10,750,000	5,480,308			55	69	na	11.50	959.8 kcmil ACSS/TW	Steel Poles	continues	na	na	25.10(c)(3)(B)		
08185169 SEJO	Lugana Switching Station and remove the 69 kV H-frame	Midland County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/15/2011	5/15/2011		448,708	453,772			96	138	na	0.12	1025.8 kcmil ACSS/TW	Steel H Frame and Composite Pole	100	0.12	na	25.10(c)(3)(A)		
10181134 SEBWB	Lugana Switching Station and remove the 69 kV H-frame	Tarrant County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/15/2011	4/15/2011		3,581,420	3,169,946			0	138	na	2.45	1025.8 kcmil ACSS	Composite H-frames and Steel Poles	100 & 150	1.45	na	25.10(c)(3)(F)		
10181133 SEBWB	Lugana Switching Station and remove the 69 kV H-frame	Tarrant County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	12/1/2011	12/31/2011		137,061	164,140			0	138	na	0.39	1025.8 kcmil ACSS/TW	Steel Structure	75	0.20	na	25.10(c)(3)(D)		
11183121	Lugana Switching Station and remove the 69 kV H-frame	City of Goldsmith, Ector County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	3/14/2011	6/30/2011		4,264,342	5,322,869			15	69	69/138	6.08	40 ACSS and 1500 kcmil ACSS/TW	Concrete and Steel Structures	Varies	3.40	Varies	25.10(c)(3)(B)		
10182545 LEMK	Lugana Switching Station and remove the 69 kV H-frame	Adair County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	10/1/2011	11/1/2011		715,000	714,658			0	69	na	0.75	750 kcmil ACSS	Steel Poles	continues	29.80	100	0.75	25.10(c)(3)(A)	
11183224 MK	Lugana Switching Station and remove the 69 kV H-frame	City of San Marcos, Bexar County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/15/2011	5/31/2011		400,000	315,600			0	138	na	0.06	1500 kcmil ACSS	Steel Poles	100	na	na	25.10(c)(3)(A)		
08185140 MKCR	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	3/21/2011	4/25/2011		688,777	840,000			70	138	na	0.24	1500 kcmil ACSS	Steel Poles	100	0.19	na	25.10(c)(3)(A)		
11184155 MK	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/1/2011	5/31/2011		68,000	66,524			0	138	na	0.00	330 kcmil ACSS	Wood H-Frame	na	na	na	25.10(c)(3)(A)		
11184134 BW MK	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/21/2011	8/10/2011		2,900,000	2,309,700			0	138	na	3.30	1500 kcmil ACSS	Steel Poles	100	3.30	na	25.10(c)(3)(B)		
07181121	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/15/2011	4/15/2011		550,000	550,000			0	345	na	4.00	750 kcmil ACSS	Steel Lattice Tower	160	4.00	na	25.10(c)(3)(B)		
07181121	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/15/2011	4/15/2011		160,000	110,000			100	345	na	0.80	1500 kcmil ACSS Bundled	Steel Lattice Tower	160	0.80	na	25.10(c)(3)(B)		
07181121	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/15/2011	4/15/2011		100,000	100,000			100	345	na	0.40	1500 kcmil ACSS Bundled	Steel Lattice Tower	160	0.40	na	25.10(c)(3)(B)		
11181134 SEBWB	Lugana Switching Station and remove the 69 kV H-frame	City of Fredericks, Brewster County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	5/2/2011	4/15/2011		83,887	74,144			0	138	na	0.20	750 kcmil ACSS	Concrete poles	70	0.20	na	25.10(c)(3)(F)		
10182545 JO	Lugana Switching Station and remove the 69 kV H-frame	City of Oyster, El Paso County	Rebuild the Lugana to Parker 69 kV line to 138 kV. The project includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line. The project also includes the reconstruction of the existing 69 kV line and the installation of a new 69 kV line.	4/25/2011	9/25/2011		270,273	370,538			0	345	na	0.10	750 kcmil ACSS Bundled	Steel Poles	120	0.10	na	25.10(c)(3)(A)		

Project No. 38987

CCM VBAE JCAUTIONS - PENNING

PUC PROJECT NO. 38987

**ONCOR ELECTRIC DELIVERY
MONTHLY CONSTRUCTION
STATUS REPORT
FOR APRIL 2011**

**§ 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 §

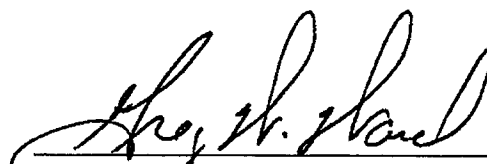
COUNTY OF DALLAS §

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

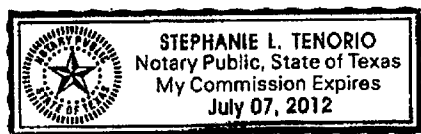
1. My name is Greg W. Ward. My business address is 1616 Woodall Rodgers Freeway, Suite 6A-010, Dallas, Texas 75202-1234. I am over eighteen (18) years of age and have never been convicted of a felony. I have personal knowledge of the facts contained herein and they are true and correct.
2. I am currently employed as Project Manager, Regulatory 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

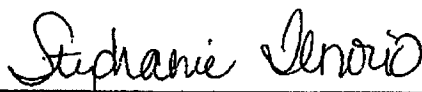
where the facilities are to be constructed. Notice is required to all landowners whose property is crossed by projects that do not require a CCN under 25.101(c)(5), except notice is not required to landowners that have provided written consent. For projects that require new or additional rights-of-way, 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 April 2011 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 April 2011 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 is not required for any of the new projects on Oncor's Monthly Transmission Construction Status Report for April 2011. Therefore, no further notice was provided.


Greg W. Ward

SUBSCRIBED AND SWORN TO before me on this the 14th day of APRIL, 2011, to certify which witness my official hand and seal of office.




Notary Public, State of Texas

My Commission expires: July 7, 2012