



Control Number: 41089



Item Number: 249

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URS's Project Number	Project Name	Location (City/County)	Description	Estimated for Actual Start Date	Finish Date (Construction Complete)	Date Energized (If Applicable)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Variance	Percent Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Types	Existing ROW Width (Feet)	New ROW Width (Feet)	Rule Section or PUC Control Number	Comments
1176808, 1176809, 1176810, 1176828, 1176830, 1176848, 1176849, 1176850	Ochiltree Substation to Lipscomb Substation	Ochiltree County, Lipscomb County	Construct approximately 18.27 miles of new 115 kV transmission line from Ochiltree Substation to the new Lipscomb Substation	01/01/14	12/31/15		17,276,316 - T-Line, 3,307,791 Substation			5%		115	19-27	397.5 kMIL, ACSR, 267 stranded code name IBIS	Single-circuit, single pole self supporting steel structures, drilled pier foundations for corners & angle structures with some possible H-frame steel structures	NA	70	41334	
10941122, 1131376, 1131377, 1134249, 1134249	TUCO to Texas-Oklahoma designated point in Beckham County, Oklahoma	Hale, Floyd, Motley, Cole, Blisco, Hill, Doney, Collingsworth, Wheeler	Construct approximately 201 miles of 345 kV transmission line from TUCO Substation to a designated point in Beckham County, Oklahoma	01/01/13			150,809,087 - T-Line, 21,087,48 Substation			55%	345	345	190	795 kMIL, ACSR, 267 stranded code name Drake	Two-pole steel H-frame steel structures	NA	150-200	39877	
11350181, 11350176, 11350177, 11350254, 11350254, 11350475, 11350480, 11350688, 11350689, 11352405	Rolling Hills Substation to Hastings Substation	Potter	Construct approximately 3.5 to 7 miles of new 115 kV transmission line from the proposed new Rolling Hills Substation to Hastings Substation	09/01/12			4,377,274 - T-Line, 11,623,334 Substation			75%	115	115	3.5 to 7	477 kMIL, ACSR, 267 stranded code name HAWK	Single-pole double-circuit steel poles steel structures	NA	70	39467	
11557274, 11351104, 11351243, 11351271	Newhart Substation to Kress Substation	Castro, Swisher	Construct approximately 20 miles of new 115 kV transmission line from Newhart Substation to existing Kress Substation				12,923,519 - T-Line, 15,759,906 Substation			50%	115	115	18 to 20	397.5 kMIL, ACSR, 267 stranded code name IBIS	Single-circuit, single pole self supporting steel structures, drilled pier foundations for corners & angle structures with some possible H-frame steel structures	NA	70	39768	
11550078, 11351272, 11351272, 11351252	Newhart Substation to Castro Substation	Castro	Construct approximately 24 miles of 115 kV transmission line from Newhart Substation to the existing Castro Substation				13,609,544 - T-Line, 0,760,790 Substation			85%	115	115	23-25	397.5 kMIL, ACSR, 267 stranded code name IBIS	Single-circuit, single pole self supporting steel structures, drilled pier foundations for corners & angle structures with some possible H-frame steel structures	NA	70	39873	
11350446, 11351088, 11469536, 11351117, 11351280, 11351354, 11351354, 11351303, 11468837, 11351313, 11352430, 11352430, 11352442, 11352446	Kear Substation to Kress Substation	Hale, Swisher	Construct approximately 27 miles of 115 kV transmission line from existing Kress Substation to new Kear Substation				19,254,308 - T-Line, 10,072,725 Substation			25%	115	115	23-30	397.5 kMIL, ACSR, 267 stranded code name IBIS	Single-circuit, single pole self supporting steel structures, drilled pier foundations for corners & angle structures with some double circuit structures	NA	70	40125	
11351245, 11351245, 11352127, 11352152	Newhart Substation to Swisher Substation	Castro, Swisher	Construct approximately 22 miles of 230 kV transmission line from Newhart Substation to the existing Swisher Substation				16,071,804 - T-Line, 4,801,866 Substation			15%	230	230	21-24	795 kMIL, ACSR, 267 stranded code name Drake	Single-circuit, single pole self supporting steel structures, drilled pier foundations for corners & angle structures with some possible H-frame steel structures	NA	60		
11557276, 11351200, 11351250, 11351258, 11351259	Newhart Substation to Lantion Substation	Lumb, Castro, Hale	Construct approximately 23 - 30 miles of 115 kV transmission line from Newhart Substation to the existing Lantion Substation				15,489,074 - T-Line, 3,714,603 Substation			15%	115	115	23-30	397.5 kMIL, ACSR, 267 stranded code name IBIS	Single-circuit, single pole self supporting steel structures, drilled pier foundations for corners & angle structures with some possible H-frame steel structures	NA	70		

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