



Control Number: 42144



Item Number: 134

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Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	Date Energized (if Applicable)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Variance	Percent Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	Circuit Type & Size & Bundling	Conductor Type(s)	Structure Type(s)	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Length (Miles)	Rule Section or PUC Control Number	Comments
TL113	Lane - Mann (6300 Line) Structure Replacement	El Paso, El Paso	EPE will replace 32 wood monopole structures with steel monopoles along a 2.8 mile segment of line from the Loop 375 to the Mann Substation. The structures are located along the access road (Gateway West) that parallels Interstate 10. Over the years a number of structures have been replaced due to age and/or damage. This project will replace the damaged structures with new steel monopoles. The new structures will be attached to structures along this route. The new structures will accommodate existing distribution facilities.	11/30/15			265,000				25%	69		556 ACSR, single conductor for single circuit, transmission with distribution umbilicals (one umbilical per circuit)	85' galvanized steel monopoles, 112' galvanized steel monopoles, 112' galvanized steel monopoles	50	2.8	n/a	25-101(c)(5)(b)	Moved to 2015 due to other priorities	
			EPE will relocate a portion of the existing Wrangler to Sparks 115kV transmission line to interconnect with Loop 375 and Interstate 10. Additionally, a portion of the line (approx. 1.96 miles) east of the proposed interchange towards Sparks substation will be rebuilt and upgraded.	08/15/15		3,225,149			15%	115kV	n/a	5.86		ACSR will be replaced with 554 MCM ACSR	65/770 wood single pole structures will be replaced with 85' steel monopole structures	TXDOT permit	n/a	n/a	25-101(c)(5)(b)	Analysis completed, reviewing design for portion of the line between Wrangler and Loop 375	
TL174	Copper - Lane 115kV Rebuild & Reconnector	El Paso, El Paso	EPE will replace approximately sixty-four (64) wooden monopole structures with 85' steel monopole structures along a 3.5 mile stretch of Interstate 10 between Lane and Copper Substations. In addition, conductors will be upgraded to 554 MCM ACSR.	01/01/15			3,319,403					115	n/a	3.57	556 kmil ACSR, single conductor, will be replaced with 854 kmil steel monopole ACSR	65/770 wood single pole structures will be replaced with 85' steel monopole structures	TXDOT permit	n/a	n/a	25-101(c)(5)(b)	Majority of structure types have been identified and/or selected to allow transmission and distribution on the same structure.
TL129	Austin North - Markey (15700) Line Rebuild	El Paso, El Paso	EPE will replace existing wood monopole structures in this 1.18 mile segment of line with steel monopole structures. In addition, the existing 556 MCM ACSR conductor will be replaced with 554 MCM ACSR.	12/01/14			356,000					115	n/a	1.18	556MCM ACSR, single conductor, will be replaced with 785 MCM ACSR	65/770 wood single pole structures will be replaced with 85' steel monopole structures	Street ROW - franchise	n/a	n/a	25-101(c)(5)(b)	Negotiating easement adjacent to existing alignment to accommodate wider pole. Poles will be ordered at completion of easement negotiation.
TL127	Markey to Alamo Structure Replacement	Sierra Blanca, Hudspeth, Hudspeth	EPE will replace existing wood monopole structures with steel monopole structures in this approximate 50 miles of 69kV transmission line. Schedule is to replace approximately 10 miles of structures per year for the next 5 years. Span lengths may be adjusted according to terrain features.	06/30/12			6,502,992				55%	69	n/a	50	40 ACSR single conductor, galvanized steel monopole structures	60 & 65' wood monopoles being replaced with 85' steel monopole structures	varies	n/a	n/a	25-101(c)(5)(b)	Structures are in. Anticipate to begin construction of replacement MP's transmission line priority.
TL181	Montana Power Station Intersect with Caliente to Coyote	El Paso, El Paso	EPE will construct the new "interconnection facilities" and network upgrades necessary to comply with the terms of the LGIA which requires constructing a double circuit 115kV line from the new Montana Power Station to the existing Caliente-Coyote 110 kV line.	08/15/14			TBD by final order for T-Line 978,405 Substation					115	TBD by final order	TBD by final order	854 ACSR single conductor	80/1100" steel monopole structures, double circuit	50' - 100'	varies 50' - 100'	TBD	41359	
TL181	Montana Power Station to Caliente Substation	El Paso, El Paso	EPE will construct the new "interconnection facilities" and network upgrades necessary to comply with the terms of the LGIA which requires constructing a double circuit 115kV line from the new Montana Power Station to the existing Caliente Substation.	07/07/14			T-Line 4,069,723 Substation 581,405	T-Line 2,264,723 Substation 561,405				115	4.74		854 ACSR single conductor	80/1100" steel monopole structures, double circuit	25' - 100'	60'	9.03	41360	Finalizing SWPPP and Fort Bliss excavation permit in order to begin construction.

Martha A. Velasco
P.O. Box 982
El Paso, TX 79960-0982
e-mail:martha.velasco@epackelectric.com

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TL231	Midagro to Leo 68KV to 115KV	El Paso, El Paso	EPE will upgrade 3.8 miles of existing 68KV to 115KV. Structures will be replaced and the line reconductored.	09/30/14			3,413,721				0%	69	115	3.85	954 ACSS single conductor	115 steel self- supported dual pier foundation structures; double circuit	50' and steel ROW franchise	n/a	n/a	25-101(c)(5)(B)	Construction delayed till after summer peak
TL181	Montana Power Station to Monwood Substation	El Paso, El Paso	EPE will construct the new "interconnection facilities" and network upgrades necessary to construct a 115KV line from the Montana Power Station to the existing Monwood Substation.	08/15/14			TBD by final order for T- Line; 1,897,589				0%		115	TBD by final order	954 ACSS single conductor	90/110' steel monopole structures; double circuit	15'-140'	TBD by final order	TBD	41809	
TL015	Lane-Americas	El Paso, El Paso	EPE will replace approximately 16 used monopoles with steel monopole structures for a 1 mile segment of 68KV line along the Gateway East access road that parallels Interstate 10. Replacement required to accommodate distribution facilities to be underbuilt for the TXDOT Brad Rapp Project	05/20/14	05/30/14		272,300	272,300			100%		69	1	single circuit, vertical, supported on davit arms and suspension insulators.	83.5' galvanized steel monopole structures (83.5' AG) configured for single circuit transmission Steel ROW franchise and/or two circuits.	1	n/a	n/a	25-101(c)(5)(F)	FAA permit approved 5/19/2014 Construction Completed May 30, 2014