



Filing Receipt

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Control Number - 51705
ItemNumber - 330

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Final Date Construction Complete	Date Energized (if applicable)	Initial Estimated Project Cost (Total)	Final Estimated Project Cost (Total)	Final Actual Project Cost (Total)	% Complete	Percent Complete	Existing Voltage	Upgraded or New Voltage	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	Right-of-Way or PUC Control Number	Comments	INITIAL OR FINAL SELECTOR	COMPLETED PROJECTS	ACTIVE PROJECTS	ESTIMATED OR ACTUAL PROJECT COST SUBTOTAL			Current Month	Cumulative
LST2019005	Lafayette Station	Cattelan	Construction of new 345 kV station which will be cut-in to the existing 345 kV West Shadblow transmission line to Navarero to accommodate Bred North West Generation Interconnect Request	7/1/2020	6/2/2021	6/2/2021	\$23,200,000			100%	345	345	0.04	2x/G2-1500 "Falcon" ACSS/TW	Steel/tie-dressed spun concrete poles	100	0.09	NA	NA	25.101(x) 25.850(x) 25.195	No landowners affected, work is on Lone Star's property. Awaiting final project costs.									
LST2020001	Reata Station to Roadrunner Crossing West 345 kV Transmission Line Project	Eastland	Construction of the new 345 kV station and new 345 kV transmission line to the Roadrunner Crossing West, LLC collector station	11/02/2020 (line consent)			Transmission Line Costs - \$3,420,000; Station Costs - \$21,580,000			0%	345	345	2.3	Twin-bundled 765 kcmil "Drake" ACSR	Pre-dressed spun concrete poles	NA	NA	100-150	2.3	52616	Construction of the Reata Station is being scheduled to begin in February 2022									
LST2020002	San Saba to Hubbard Wind 345 kV Transmission Line Project	Hill	Construction of new 345 kV transmission line from San Switch 345 kV station to Hubbard Wind, LLC collector station, construction of lay station at San Switch station	1/4/2021	7/26/2021	7/26/2021	Transmission Line Costs - \$19,360,000; Station Costs - \$2,430,000	Transmission Line Costs - \$19,360,000; Station Costs - \$2,430,000		100%	345	345	15.3	Twin-bundled 1500 kcmil "Falcon" ACSR	Pre-dressed spun concrete poles	100	1.3	150-200	14	51016	CCN Notice of Approval issued 1/26/2022									
LST2020003	Apple Station and Transmission Line Project	Eastland	Construction of the new Apple 345 kV station and new 345 kV transmission line local station into existing 345 kV transmission line, project will interconnect Franchised - Windward, LLC	1/4/2021	10/18/2021	10/18/2021	\$22,120,000			100%	345	345	1.32	2x/G2-1500 "Falcon" ACSS/TW	Steel/tie-dressed spun concrete poles	100	NA	300	0.47	25.101(x) 25.850(x) 25.195	Construction will be on Lone Star's property and landowner properties with consent. Awaiting final cost information.									
LST2021001	Emergency Reactor Replacement at the Romney Station	Eastland	Replacement of failed reactor with spare reactor from the Romney Station due to emergency	4/14/2021	5/5/2021	5/5/2021	\$30,000	\$297,236	-18%	100%	345	345	0	2x/G2-1500 "Falcon" ACSS/TW	Steel galvanized poles	NA	NA	NA	NA	25.83(x)	Replacement was completed on Lone Star's station property. Minor work was completed in September. Awaiting final cost information.									
LST2021002	Liberty Station and Transmission Line Extension Project	Hill	Construction of new 345 kV Liberty Station and new 345 kV transmission line extension from and of existing San Switch to Hubbard Wind 345 kV Transmission Line to the Liberty Station	1/17/2022			Transmission Line - \$1,522,200 Station Facilities - \$15,077,800			0%	345	345	0.8	Twin-bundled 1500 kcmil "Falcon" ACSR	Pre-dressed spun concrete and steel poles	NA	NA	150-200	0.8	25.101(x) 25.101(x) 25.83(x) 25.195	Extension of existing San Switch to Hubbard 345 kV Transmission Line to new Liberty 345 kV Station, which will interconnect with the Hubbard Wind and Vaco Solar generation facilities.									
LST2021003	Liberty to Vaco Solar 345 kV Transmission Line Project	Hill and Linderoth	Construction of new 345 kV single circuit transmission line from Liberty Station to Vaco Solar, LLC-owned collector station and interconnection facilities at Liberty Station, project to interconnect Vaco Solar, LLC	5/1/2022			Transmission Line Costs - \$4,890,000; Station Costs - \$1,660,000			0%	345	345	3	Twin-bundled 1500 kcmil "Falcon" ACSR	Pre-dressed spun concrete and steel poles	NA	NA	150-200	3	52653	CCN Application filed December 1, 2021									
LST2021004	Reata to Century Oak Wind 345 kV Transmission Line Project	Eastland and Cattelan	Construction of new 345 kV single circuit transmission line from Reata Station to Century Oak Wind, LLC-owned collector station and interconnection facilities at Reata Station, project to interconnect Century Oak Wind, LLC	9/1/2022			Transmission Line Costs - \$5,091,000; Station Costs - \$5,190,000			0%	345	345	3.6	Twin-bundled 765 kcmil "Drake" ACSR	Pre-dressed spun concrete and steel poles	NA	NA	100-150	3.6	52654	CCN Application filed December 7, 2021									

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LST1221.xls

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