



Filing Receipt

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Control Number - 57477

Item Number - 24



CPS Energy Monthly Transmission Construction Progress Report (MTCPR) for January 2025

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated Transmission (or Actual) Start Date	Transmission Finish Date (Construction Complete)	Date Energized (If Applicable)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Variance	% Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	Circuit Length (Miles)	Conductor Type, Size & Bundling	Structure Type(s)
T 0375/5 0003	Scott's Gap 110kV Tower and Line to Substation	Scott	Construct new 110kV tower and line to provide a new service point for a new substation.	2/4/2025	4/30/2026	7/5	\$17.3M	7/5	7/5	7/5	3%	110	110	0.92	Conductor: 18 Conductor ACSR/TW	Double Circuit Tower Structures
T 0308/5 0940	Old Hickory	DeKalb	Install new 110kV tower and line to provide a new service point for a new substation.	12/2/2024	4/24/2025	7/5	\$1.12M	7/5	7/5	7/5	3%	110	110	0.1	Bundled 795 Conductor ACSR	Single Circuit Tower Structures
T 0118/5 0933	Cashers	Wilkes	Install new 110kV tower and line to provide a new service point for a new substation.	1/1/2025	7/5/2027	7/5	\$5.7M	7/5	7/5	7/5	3%	110	110	0.3	Conductor: 18 Conductor ACSR	Single Circuit Tower Structures
T 0127/5 0938	Paul's Point 110kV Tower and Line to Substation	Baker	Install new 110kV tower and line to provide a new service point for a new substation.	1/2/2025	5/3/2024	7/5	\$4.4M	7/5	7/5	7/5	8%	110	110	1.93	Conductor: 18 Conductor ACSR/TW	Single Circuit Tower Structures
T 0106/5 0931	Wagon Wheel 110kV Tower and Line to Substation	Wilkes	Install 110kV tower and line to provide a new service point for a new substation.	1/1/2025	7/5/2024	8/5	\$5.7M	7/5	7/5	7/5	6%	110	110	0.6%	Conductor: 18 Conductor ACSR/TW	Single Circuit Tower Structures
T 0002/5 0910	Shoals I	Franklin	Reconstruct and build to correct the 110kV tower and line to provide a new service point for a new substation.	1/1/2025	7/5/2024	7/5	\$1.12M	7/5	7/5	7/5	3%	110	110	0.3	Conductor: 18 Conductor ACSR	Single Circuit Tower Structures
T 0128/5 0932	Shoals II	DeKalb	Reconstruct and build to correct the 110kV tower and line to provide a new service point for a new substation.	1/27/2025	4/28/2025	7/5	\$2.9M	7/5	7/5	7/5	3%	110	110	0.4	Bundled 795 Conductor ACSR	Single Circuit Tower Structures
T 0108/5 0936	Highway 110kV Tower and Line to Substation	Wilkes	Install 110kV tower and line to provide a new service point for a new substation.	1/1/2025	7/5/2025	7/5/2024	\$5.7M	7/5	7/5	7/5	100%	110	110	0.63	Conductor: 18 Conductor ACSR/TW	Single Circuit Tower Structures
03940	Scott's Gap 110kV Tower and Line to Substation	Wilkes	Install new 110kV tower and line to provide a new service point for a new substation.	7/1/2025	7/1/2027	7/5	\$16.3M	7/5	7/5	7/5	7/5	110	110	1.74	Bundled 795 Conductor ACSR/TW	Double Circuit Tower Structures
03940	Highway 110kV Tower and Line to Substation	Wilkes	Install new 110kV tower and line to provide a new service point for a new substation.	7/1/2025	7/1/2027	7/5	7/5	7/5	7/5	7/5	7/5	110	110	7/5	Bundled 795 Conductor ACSR/TW	Double Circuit Tower Structures
03940	Highway 110kV Tower and Line to Substation	Wilkes	Install new 110kV tower and line to provide a new service point for a new substation.	7/1/2025	7/1/2027	7/5	7/5	7/5	7/5	7/5	7/5	110	110	7/5	Bundled 795 Conductor ACSR/TW	Double Circuit Tower Structures
03940	Highway 110kV Tower and Line to Substation	Wilkes	Install new 110kV tower and line to provide a new service point for a new substation.	7/1/2025	7/1/2027	7/5	7/5	7/5	7/5	7/5	7/5	110	110	7/5	Bundled 795 Conductor ACSR/TW	Double Circuit Tower Structures

Existing ROW Width (Feet)	Existing ROW Length (Miles)	New ROW Width (Feet)	New ROW Length (Miles)	Project Manager	Rule Section or PUC Control Number
175	1.75	100	1.45	Karen Chalco	329.2
175	1.75	75	1.5	Travis Anderson	333.1, 333.2
100	0.1	75	1.5	Kathy Webb	351.1, 351.2
175	1.75	75	1.5	Travis Anderson	349.6
175	1.75		0.05	Aracelis Saez & Aracelis	351.1, 351.2
100	0.1	75	1.5	Arturo Dominguez	351.1, 351.2
100	0.1	75	1.5	Travis Anderson	333.1, 333.2
175	1.75	50	1.5	Travis Anderson	333.1, 333.2
175	1.75	100	1.24	Scott Anderson	351.2
175	1.75	100	1.5	Arturo Dominguez	351.1
50 + 175	1.5, 1	100 + 75	1.5	Travis Anderson	333.2