



Filing Receipt

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Control Number - 54468

Item Number - 115



CPS Energy Transmission Monthly Construction Progress Report (MCPR) for April 2023

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 (\$)	% Variation	% Complete	Existing Voltage (KV)	Upgrade or New Voltage (KV)	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)	Project Manager	Sub Section or PUC Control Number
T-0275-1-0383	Washburn Valley Transmission Line and Substation	Boonville	Construct new 115kV line and substation to provide a 22.7 MW load point at PUC# 000207 or to provide 22.7 MW load	1/1/2024	1/31/2025	7/1/24	\$17.6M	n/a	n/a	7/1/24	0%	115	135	4.46	Single 795 kcmil 2 x 0.625 ACSSW	Double 2" Steel 150' spans	75'	n/a	150'	4.46	David O'Neil	5-023
T-0102-0487	High Line	Arden	240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	1/1/2024	10/31/2024	7/26/24	\$11.0M	n/a	n/a	7/26/24	0%	115	115	0.1	1100mm ² 240kV ACSSW	Single 240kV Steel tower	75'	n/a	75'	0.1	James DeMondrea	P-1 01/24/24
T-0102-0487	High Line	Wheat	Final 240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	1/1/2024	1/31/2024	n/a	\$1.7M	n/a	n/a	7/26/24	0%	115	115	0.1	1100mm ² 240kV ACSSW	Single 240kV Steel tower	75'	0.1	75'	0.1	James DeMondrea	P-1 01/24/24
T-0123-1-0643	UPR BEIS	Burdette	Final 240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	6/26/2023	12/31/2023	7/1/24	\$6.7M	n/a	n/a	7/1/24	0%	345	345	0.11	240/200/120" 2 x 345kV ACSSW	Single 240kV Steel tower	75'	n/a	75'	0.11	James DeMondrea	25-151 (C) B04
T-0102-0487	High Line	Boonville	Final 240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	n/a	1/31/2024	7/26/24	\$1.7M	n/a	n/a	7/26/24	0%	115	115	0.1	Single 1100kcmil 240kV ACSSW	Single 240kV Steel tower	75'	n/a	75'	0.1	James DeMondrea	5-023
T-0123-0975	Broad	Dodge	With 240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	7/2/2023	1/31/2024	7/1/24	\$1.76M	n/a	n/a	7/1/24	0%	345	345	0.1	1100mm ² 240kV ACSSW	Single 240kV Steel tower	75'	0.1	75'	0.1	David Palmer	25-151 (C) B04
T-0123-0975	Broad	Dodge	240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	1/31/2025	4/28/2025	7/1/24	\$2.9M	n/a	n/a	7/1/24	0%	345	345	0.1	1100mm ² 240kV ACSSW	Single 240kV Steel tower	75'	0.1	75'	0.1	David Palmer	25-151 (C) B04
T-0134-1-0976	Berry BEIS	Boonville	Final 240/200/120" 2 x 345kV cable route for the 240kV line to connect to existing 240kV line, 120/10kV cable route to connect to existing 10kV line, 240/200/120" 2 x 345kV cable route	1/1/2023	1/31/2023	7/1/24	\$2.3M	n/a	n/a	7/1/24	71%	115	115	0.01	Single 795 kcmil 2 x 0.625 ACSSW	Single 240kV Steel tower	75'	n/a	75'	0.01	David Palmer	25-151 (C) B04