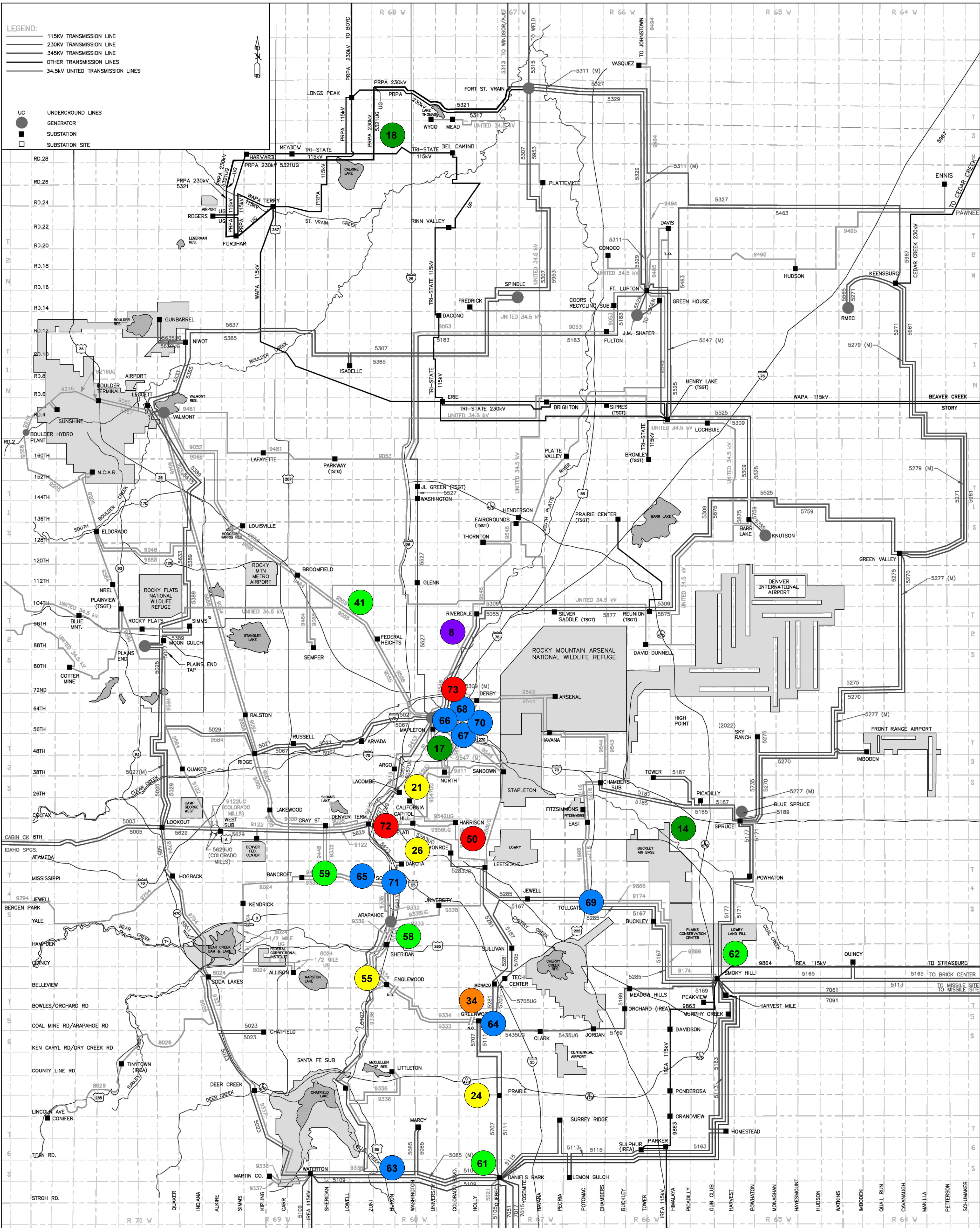


Denver - Metro 10 year Transmission Plan

Prepared for Rule 3627



2025	8	Metro Water Recovery Substation (100% customer funded) (New, PSCo)	2029	41	Cherokee to Broomfield 115 kV Circuits 9055/9558/9464 Uprate (New, PSCo)	2030	69	Circuits 5167 and 5285: Smoky Hill - Buckley - Tollgate - Jewell -Leetsdale Uprate (New, PSCo)
2026	14	Kestrel (formerly Project Bronco) Distribution substation (100% customer funded) (New, PSCo)		58	Arapahoe Substation Upgrades (New, PSCo)		70	New 115 kV Transmission Line: Cherokee - New Substation A (New, PSCo)
	17	Poder Distribution Substation (PSCo)		59	Circuit 9335 Arapahoe - South Tap - Bancroft Uprate (New, PSCo)		71	South Substation Upgrade (New, PSCo)
	18	Slater Double Circuit Conversion (Tri-State)		61	Daniels Park Substation Upgrades (New, PSCo)			
2027	21	Barker Distribution Substation (PSCo)		62	Smoky Hill Substation Upgrade (New, PSCo)	2031	50	Leetsdale to Harrison 115 kV Circuit 9955 Uprate (New, PSCo)
	24	Daniels Park to Greenwood Circuit 5707 Uprate (New,PSCo)	2030	63	Circuit 5107: Daniels Park - Santa Fe Uprate (New, PSCo)		72	Circuit 5625: Denver Terminal - Elati Uprate (New, PSCo)
	26	Leetsdale-Elati 230 kV Circuit Underground Tranmission Line Upgrade (New, PSCo)		64	Circuit 5717: Greenwood - Monaco Series Reactor (New, PSCo)		73	New Substation A (New, PSCo)
	55	Circuit 5709 Greenwood - Arapahoe Uprate (New, PSCo)		65	Circuit 9332: Arapahoe - Air Liquide Tap - South Gray Street Uprate (New, PSCo)	ISD TBD	Conceptual projects (TBD) not reflected on this map due to undefined project scope. These include project Numbers:	
2028	34	Greenwood Substation Bus Tie (New, PSCo)		66	Circuit 9542: Cherokee - New Substation A (New, PSCo)		79	New Distribution Substations (New,PSCo)
			67	Circuit 9546: Cherokee - Mapleton - New Substation A Uprate (New, PSCo)	86		Just Transition Solicitation Conceptual Network Upgrades (New, PSCo)	
			68	Circuit 9549: Cherokee - Conoco - New Substation A Uprate (New, PSCo)	88		New Large Customers Network Upgrades (New, PSCo)	