Table AR-6
Asset Renewal Transformer Replacements

System Upgrade	Projected In- Service Year	Voltage	Planning Zone	MISO MTEP Appendix Status	MTEP PRJiD	Need Category
Sunset Point T1	2016	138/69-kV	4	Targeted A 16	9938	Improve condition, reliability
Arnott T31	2016	138/69-kV	1	Targeted A 16	8442	Improve condition, reliability
Lost Dauphin	2018	138/69-kV	4	Targeted A 16	9954	Improve condition, reliability
Nelson Dewey T31, T32	2019	138/69-kV	3	Targeted A 16	9961	Improve condition, reliability
Glenview T1	2019	138/69-kV	4			Improve condition, reliability
Rocky Run, T1,T2, T4	2019	345/138-kV	1	Targeted B 16	8443	Improve condition, reliability
Whitcomb T31/ Caroline T31	2020	115/69-kV	1			Improve condition, reliability
Erdman T31	2021	138/69-kV	4	Targeted A 16	9944	Improve condition, reliability
Replace one transformers	2021	138/69-kV	various			Improve condition, reliability
Replace one transformer	2021	345/138-kV	various			Improve condition, reliability
Replace two transformers	2022	138/69-kV	various			Improve condition, reliability
Replace two transformers	2023	138/69-kV	various			Improve condition, reliability
Replace one transformer	2023	345/138-kV	various			Improve condition, reliability
Replace two transformers	2024	138/69-kV	various			Improve condition, reliability
East Krok T1	2025	138/69-kV	4	Targeted A 16	9958	Improve condition, reliability
Replace one transformer	2025	138/69-kV	various			Improve condition, reliability
Replace one transformer	2025	345/138-kV	various			Improve condition, reliability