Table PR-1 Projects placed in-service since 2017 10-Year Assessment As of September 1, 2018

Project Name	Zone
Fox River DIC Retirement	1
M13-Reinforcement-Bunker Hill-Blackbrook	1
McMillan - Wildwood 115-kV line N-144, uprate	1
Okray Substation, breaker installation	1
Spare Reactor Purchase	1, 3
Springwater Substation, new T-D Interconnection	1
Three Lakes SS, DIC - Add 2nd Transformer	1
Westfield SS,DIC - Add 2nd Transformer	1
White Lake Substation: Install line breaker to sectionalize	1
Y-121: re-rate 1.2 miles of 69 kV line between Council Creek and Tomah Industrial Park	1
Install Sagola 69KV Tap	2
Perch Lake SS, DIC - Upgrade High Side Circuit Breaker	2
Birchwood Substation: Install a bus tie breaker	3
Cardinal - North Madison 345 kV line	3
Enzyme Bio SS, DIC - Add 2nd Transformer	3
Hillman SS, DIC - Add Transformer	3
Hooterville SS, DIC - Replace Transformer	3
J395: Falcon Substation, new G-T interconnection	3
Juneau Northside SS, DIC - Replace Transformer	3
Richland Center SS, DIC - Add Transformer	3
Stoughton West Substation, new T-D Interconnection	3
Town Hall Substation, new T-D Interconnection	3
Verona Substation, breaker installation	3
Walworth SS, DIC - Replace Transformers	3
Bay Lake: North Appleton Substation Construct new 345-kV switchyard and reconfigure 138-kV switchyard	4

Table PR-1 Projects placed in-service since 2017 10-Year Assessment As of September 1, 2018

Project Name	Zone
Branch River Substation: Construct new 345-kV switching station	4
Creekview Substation: 138 kV line construction to serve T-D interconnection	4
Holland Substation, UVLS Relaying Addition	4
Lawn Rd Substation: Install 138-kV breakers to sectionalize 138-kV circuit 6851	4
Liberty Street SS, DIC - Replace Transformer	4
South Fond du Lac Substation, motor operator installation	4
Velp SS, DIC - Replace Transformer	4
Arcadian - Waukesha 138 kV lines, Uprate (9942/9962)	5
Cooney SS, DIC - Replace High Side Circuit Switcher	5
Oak Creek - Hayes 138-kV line 811 uprate and reconfiguration	5
Oakview Substation: loop line 836 in and out and install 138-kV bus tie breaker	5
St Martins Substation: Add new 138 kV bus and bus tie breaker	5
Walker Tap Underground Cable Removal	5