

Table PR-1
 Projects completed since the 2018 10-Year Assessment report
As of October 15, 2019

System Addition	Planning Zone
Cranberry Substation 115 kV, 10.4 MVAR Inductor Bank	1
Plover SS, Distribution Interconnection (DIC) - Replace Transformers	1
Sherman Street SS, DIC - Replace High Side Circuit Switcher	1
North Madison - Briggs Road 345 kV line	1, 3
Iron Grove: 138 kV, 15 MVAR Inductor Bank	2
J703 Huron SS, Generator Interconnection (GIC) Facilities	2
J704/J711 GIC - Network Upgrades	2
J704/J711 GIC- Silver River SS-Interconnection and Network Upgrades	2
Plains - Arnold 138-kV uprate	2
Winona Substation: 138 kV, 8 MVAR Inductor Bank	2
Baraboo SS, Bus Uprate and RTU Replacement	3
Construct Edgerton Transmission to Distribution (T-D) Interconnection 138 KV	3
Darlington SS, DIC - Replace Transformer and Construct New Control House	3
J390: Kittyhawk Substation, new Generation to Transmission (G-T) interconnection	3
J395: Darlington - North Monroe 138 kV line X-49, uprate	3
Paddock - NW Beloit 138 kV line X-53, install series reactor	3
Tripp Rd Substation, breaker installation	3
Williams Bay Substation: Loop X-44 in and out	3
Construct a new 138/69-kV substation on Spring Valley - North Lake Geneva 138-kV circuit	3 & 5
Construct a new 69-kV circuit from Twin Lakes to the new substation	3 & 5
Twin Lakes - Katzenberg 69-kV rebuild Y-102	3 & 5

System Addition	Planning Zone
Bay Lake: Morgan Substation -- reconfigure and expand 345-kV and 138-kV switchyards	4
Bay Lake: North Appleton - Morgan 138 kV line construction	4
City Limits 138-kV bus reconductor	4
Depere - Glory Rd 138-kV overhead line rebuild	4
Forest Junction 138-kV Substation: Install redundant bus differential	4
Highway V Substation: Install 138-kV breakers and 69-kV circuit switchers on 138/69-kV transformers	4
Lost Dauphin - Red Maple 138 kV line uprate Q-147	4
Oak St SS, DIC - Replace Transformer	4
Plymouth 4 Substation, breaker installation	4
West Marinette Substation: Add high side protection to 138/69-kV transformers	4
Berryville SS, DIC - Add 2nd Transformer	5
Mukwonago Substation: Install line breaker on line 671K61	5
Somers Substation: loop Racine - Kenosha 138-kV line 1651 in and out	5