## Table PR-1 Projects placed in-service since 2016 10-Year Assessment As of August 1, 2017

Project Name	Zone
ACEC Dellwood Substation: Install line breakers to sectionalize Y-146	1
Tomahawk Substation: Install bus tie breaker to sectionalize	1
Construct Fairwater-Mackford Prairie 69-kV line	1
Reconfigure the North Randolph-Ripon 69-kV line to form a second Ripon-Metomen 69-kV line and retire the circuit between Metomen and the Mackford Prairie tap	1
Zone 2 switching initiative	2
Bay Lake: Benson Lake Substation Construct new 138-kV substation and install 150 Mvar SVC (near Amberg Substation)	2
Stagecoach - Wick Drive 69-kV line rebuild Y-62	3
Brick Church Substation: Remove breaker 1532-S current transformer	3
West Middleton-Stage Coach 69-kV uprate 6927, short term fix	3
University/Whitewater line reconfiguration	3
Red Bird Substation: Tap line N239	3
J384: Cooney - Summit 138-kV line uprate 6431	3
Colley Road-Brick Church 69-kV rebuild Y-32	3
Browntown 69-kV Bus Rerate	3
Retap Colley Rd 138/69-kV T31 current transformers	3
Pulliam - Glory Road 138-kV line conversion K-115	4
Pulliam Substation: Install a new 138/69-kV transformer	4
Beardsley St. Substation: Install 3 69-kV line breakers to sectionalize 69-kV circuit J-10	4
Bay Lake: Morgan - Stiles 138-kV circuit de-bifurcate to form 2 separate 138-kV lines	4
Canal Substation: Install 138-kV breakers on 138/69-kV transformers	4
Canal Substation: Install redundant bus differentials on 138-kV buses	4
Esker View Substation: loop LYNG11 in and out	4
Forest Junction 138-kV Substation: Install redundant bus differential	4
Oak Creek-Pennsylvania 138-kV line uprate 837	5
Bain - Albers 138-kV line uprate 63143	5