



All Reliability Projects Legend (Colored Labels)

Project Index	Project Description
2017-N1	Kiamichi Energy Facility 345-kV reactors addition
2018-N1	Chillicothe Vern Tap - Vernon City Tap 69-kV line upgrade
2018-NC1	Industrial Blvd 138-kV breaker upgrades

2017-NC2	Liggett Switch - Hackberry 138-kV double circuit line upgrade
2018-NC2	Addition of a new 345/138-kV transformer at Saginaw, new 345-kV lines at Saginaw and new 138kV line segments
2017-NC3	College – Lawlert - Jupiter 69-kV to 138-kV line conversion and additional 138-kV upgrades
2018-NC3	Plano West - Richardson Alcatel Tap and Plano West - Richardson Spring Creek Double Circuit Line Upgrade
2018-NC4	Royse - Royse South ckt 1 138-kV upgrade
2018-NC6	Grapevine Station RPG
2018-NC7	Norwood - Lombardy Lane 138-kV line upgrades
2018-NC8	Norwood - Cedar Hill 345-kV line upgrade
2018-NC9	Add a Capacitor Bank of minimum 55 MVAR at Anna Switch 138-kV substation
2017-NC10	Saginaw Switch - Blue Mound - Wagley Robertson 138-kV line upgrades
2018-NC10	Upgrade existing Capacitor Bank at Celina Southeast 138-kV station to a minimum 220 MVAR
2018-NC11	Trinidad - Nipak Tap - Seven Points - Oak Grove Tap 138-kV line upgrades
2018-NC12	Venus - Navarro 345-kV line upgrade
2017-NC13	Collins Switch 345/138-kV transformer #2 reactor addition
2018-NC14	Addition of a 600 MVA 345/138 Auto at Forney Station
2018-NC15	Cedar Crest - Dealey Street - Southerland - Industrial - West Levee Switch 138-kV line upgrades
2017-NC16	Cedar Hill - Duncanville - Sorcey Road 138-kV line upgrades
2018-NC16	Alpha Road - Northaven Switch 138-kV line upgrade
2018-NC17	Renner Switch - Plano Coit Road - Plano Tennyson 138-kV line upgrades
2018-NC18	Addition of a 600 MVA 345/138 Auto at McCree Station
2017-NC19	Liggett 345/138-kV transformers #1 and #2 series reactors
2018-NC19	Upgrade capacitor banks at Keller Wall Price

2017-NC34	South Royse 345/138-kV transformer addition and line extensions
2016-C8	Hardy - North Side 138-kV Line Uprate
2017-C10	Add 6th 345/138-kV transformer at Dow Chemical
2018-S1	Aransas Pass - Seawall and Naval Base to North Padre Island 69-kV line upgrades
2018-S2	Wormser Road - Santo Nino 138-kV line upgrade
2018-S4	Laredo - Del Mar 138-kV line upgrade
2017-S7	Dilley - Charlotte - Jourdanton - Pleasanton 69-kV line upgrade
2018-SC1	Add a Capacitor Bank of minimum 40 MVAR at Andice 138-kV substation
2017-SC3	Wirtz - Johnson City - Blanco Tap - Mountain Top 138-kV line rebuilds
2018-W1	Concho to San Angelo Lake Nasworthy to Christoval 69-kV line upgrades
2018-FW1	Add Moss second 3-Winding 345/138/12-kV auto-transformer Add Yucca to Moss 10 ohms series reactor Add Wolf to General Tire/Sandhills tap Series reactor Add Wink to Yukon Second Circuit
2018-FW2	Wink - No Trees - Andrew County South 138-kV line upgrades
2018-FW3	Build Saragos to Solstice 138-kV line, retire existing Barrilla Junction to Saragosa 69-kV line, add new 138/69-kV autotransformer and capacitor bank at Saragosa