



10-Year Assessment

An annual report summarizing proposed additions and expansions to the transmission system to ensure electric system reliability.

2009

October 2009 10-Year Assessment
www.atc10yearplan.com

Projects in design or under construction

Transmission projects that will significantly affect system performance, have regulatory approval if required and are currently in design or under construction are listed in Table PR-24. Most notable include:

- Rebuilding/converting Conover-Plains 69-kV line to 138 kV,
- Constructing the Paddock-Rockdale 345-kV line and replacement of the 345/138-kV transformer T22 at Rockdale Substation,
- Designing the Rockdale-West Middleton 345-kV project, and
- Constructing the Jefferson-Tyrannena-Stony Brook 138-kV line.

Because of the number of projects in certain areas, finding sufficient outage opportunities has become an issue. We are striving to more accurately predict the potential cost implications of construction/connection outages and schedule outages to minimize such potential costs.