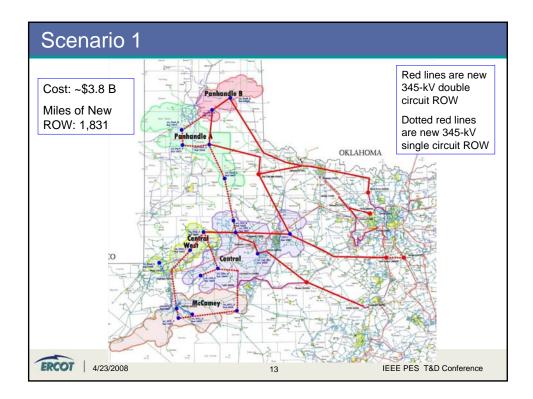
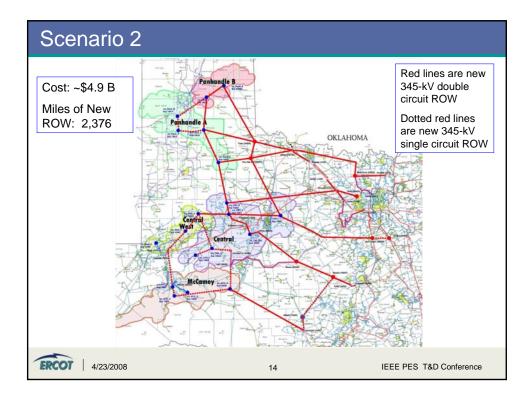
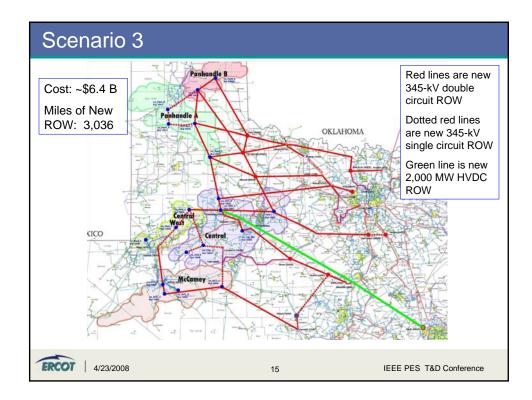


What Have We Learned? A fundamental question in this study: - What transmission plan is best suited to collect wind generation from scattered locations across much of west Texas, move it hundreds of miles to east Texas, and then redistribute the power-flows to load centers, utilizing any available transmission capacity but without increasing congestion on the existing transmission system? Answer: It depends - On the distribution of wind resources - On the strength of the underlying system in West Texas - On the availability of strong connections on the existing system near load centers ERCOT 4/23/2008 12 IEEE PES T&D Conference







Next Steps		
 A Technical Conference will be held at the PUCT on April 24, 2008 A second Hearing on the Merits will be held on May 15, 2008 A final order may be issued as early as June 2008 Order should include the amount of wind generation in each CREZ Order should be followed by the selection of transmission companies to build the new transmission Legal action may follow 		
 Selected transmission companies will have 1 year to submit routing applications (CCNs) PUCT will have 6 months to review applications The first transmission pathways from CREZ to loads may be in service in late 2012 		
ERCOT 4/23/2008	16	IEEE PES T&D Conference

