

Grandfathered TVA-BREC-SIPC Path

Two contract paths exist between BREC and Southern Illinois Power Cooperative (SIPC). The first path is a 69 kV interconnection with a 36 MW summer rating. The second path is a 161 kV interconnection from Barkley (TVA) thorough Livingston County (BREC) and on to Renshaw (SIPC). This circuit is rated at 223 MVA. BREC has the contractual right to use the interconnection for providing service to native load customers. SIPC has contractual rights for all excess capacity. During summer and winter peak months, energy that can be delivered to SIPC via the 161 kV path is limited to 75 MW. During shoulder months (March, April, October, November), the path is limited to 100 MW. The available excess capacity may be higher during off-peak times (depending upon the BREC loads supplied via the 161 kV path).

The Firm OASIS postings will reflect the transmission capacity available on the Gallatin path only. Additional Firm ATC may be available on the 161 kV path. The additional ATC will be subject to approval by BREC and SIPC.