



Inter-regional Planning Update

Transmission Expansion Advisory
Committee

December 15, 2016

- EISPC coordination – November presentations complete
 - Eipconline.com (Non-DOE Stakeholder Activities)
- Production Cost Database Assembly – in progress
- ‘EIA Model’ Data Reporting Initiative refocused on grid resiliency
- New EIPC two year study cycle beginning 2016

- 2016 regional data exchanges and issues reviews - complete
 - Preparing for new cycle
- NE Protocol
 - NY-NE IPSAC conducted December 9, 2016 update on regional issues/plans/interconnection coordination - <http://www.pjm.com/committees-and-groups/stakeholder-meetings/ipsac-ny-ne.aspx>
 - No proposals for interregional transmission have been received or opportunities identified
- SERTP
 - SERTP regional process: www.southeasternrtp.com
 - Coordination call held December 6, 2016
 - No proposals for interregional transmission have been received or opportunities identified
 - Next coordination meeting April 2017
 - Next biennial review – Spring 2018

- IPSAC dates - December 2, 2016
 - <http://www.pjm.com/committees-and-groups/stakeholder-meetings/ipsac-midwest.aspx>
 - Filing version drafts of JOA TMEP language posted
- TMEP Update: 5 projects recommended
 - Less than \$15M total
 - More than \$100M four-year benefits total
- Evaluations of project scope, benefits and costs complete – to be presented to Boards when filings approved
- JOA deactivation coordination filing targeted for December 15, 2016
- JOA filing targeted for December 21, 2016
- Cost allocation filings targeted for December 30, 2016

- July 29, 2016 – IPSAC was notified of September PJM issues review
- August 26, 2016 – IPSAC stakeholder input to PJM issues review was due
- September 30, 2016 – Reviewed identified PJM regional Issues
- October 25, 2016 – IPSAC discussion – PJM regional issues and window
- October 31, 2016 PJM long term window Problem Statement
 - <http://www.pjm.com/planning/rtep-development/expansion-plan-process/ferc-order-1000/rtep-proposal-windows.aspx>
- Final market efficiency case will be posted
<http://pjm.com/planning/rtep-development/market-efficiency.aspx>
- MISO issues and proposals January/February