TRANSMISSION PLANNING AND COST ALLOCATION GENERAL PRINCIPLES

PJM TRANSMISSION OWNERS

APRIL 14, 2020

WELL-ESTABLISHED TRANSMISSION PLANNING PRINCIPLES

- 1. Reliability and Market Efficiency Benefits Analysis Comes First
- 2. "Sponsorship" Model approach
- 3. Beneficiary Pays
- 4. Cost Allocation Properly Follows Planning
- 5. Order No. 1000 Obligation
 - Inherent with this obligation is the need to establish and implement transmission planning principles prior to assessing costs in order to properly determine who pays.
 - FERC Openness and Transparency Analysis for Planning Different From "Just and Reasonable" Cost Allocation Analysis
- 6. TOs Implement Rate Design in Response to Planning
- 7. Non-Incumbents vs Merchants

CLEARING UP ANY CONFUSION

Cost Allocation Will Be Taken Up Upon MRC Action

Recent Market Efficiency Examples:

TMEPs (2016–17)	Mkt Efficiency B/C Ratio Change (2019–20)
JOA amendments filed: 12/30/2016	Schedule 6 Amendment filed: 10/10/18
PJM Stakeholder Notice: February 2017	FERC approval: 2/19/19
PJM Cost Allocation filed: 4/17/17	TO cost allocation filed: 1/13/20
FERC Approval: 10/3/17	FERC Approval 3/4/20

Multiple Cost Allocation Packages Are Not Developed to Address Multiple Planning Package Proposals

Planning is Blind to Cost Allocation