Network Customer Meeting

May 17, 2007 Regulatory Update

Table of Contents

Post Transition Pricing Administration of MISO Schedule 26 ATC's modification of MISO Attachment FF FERC Decision on MISO's Redirect Proposal Actual Application of Attachment JJ – transmission outage cost reimbursements Order 890 Milestones & Activities ERO Standards



Post Transition Rate Design

Compliance Filing may address:

- Existing facilities and new facilities
- Reliability facilities and economic facilities
- Intra-RTO facilities and inter-RTO facilities



Post Transition Rate Design

Filing date is no later than August 1, 2007
Proposed Effective Date February 1, 2007
MISO Stakeholder meetings held each month (next one is May 31st)
Next conference call with PJM TOs: June 6
PJM Order - Opinion No. 494 very instructive



ATC's current Post Transition Proposal

- No change to allocation of existing facilities
- PJM and MISO rate designs will not intrude on each other's internal cost allocation
- No distinction between reliability and economic projects at the 345 kV level
- Cross Border allocations should use load flows to allocate costs for all new transmission projects (reliability or economic)
- 100% Postage Stamp new projects 345 kV and greater
- Cost allocation will be based on load-flow analysis for new projects at voltages under 345 kV



ATC's Next Steps

 Continue to discuss proposal with ATC customers Seek support of other transmission owners Ask for support from MISO LSEs and other stakeholders Discuss with members of OMS Confer with MISO Staff



MISO Schedule 26 (RECB)

Three billing disputes have been filed
VITOs have called into question MISO billing before facilities are placed in-service
ATC has recommended to MISO that a clarification at FERC that explicitly allows CWIP recovery for the full MISO footprint



MISO Attachment FF-ATC

- Proposal would largely restore procedures for generation interconnection that were in place prior to the RECB 1 Order of February 2006
- Generators will be reimbursed for all interconnection costs associated with network service
- The generator must have a 10 year power sale agreement (tax issue)
- Network upgrades must cost no more than \$400/kW for the additional generation capacity to obtain full reimbursement
- If the Network Upgrade is more than \$400/kW, ATC will reimburse 50% of the excess cost



Attachment FF, Continued

 Does not apply to directly assigned facilities Reimbursement limit will be indexed using the Handy-Whitman Construction Index • 14 of 18 G-T interconnections are renewable resource generation projects Filing will be a joint MISO/ATC filing • Filing is expected prior to July 1, 2007



Midwest ISO "Redirect Case"

The Commission's February 14th Order rejected MISO's proposal (ER05-273) • On May 2nd, the agency denied rehearing of its order in DTE's related complaint against MISO (EL05-63-003) MISO asked for and was granted much more time to calculate and issue refunds Refund amount not known; may be less since the inception of Day Two markets



Attachment JJ

- The Midwest ISO secured FERC approval of Transmission Outage Compensation in late 2006 (ER06-1556)
- ATC has requested reimbursement for \$34,000 in costs associated with a revised transmission outage involving Arrowhead-Weston
- MISO has follow-up questions; ATC is in the process of answering them and supplying additional documentation



Order No. 890 Compliance

 ATC on May 29 intends to post on OASIS its "strawman" proposal for complying with FERC's nine planning principles

- ATC will provide customers with draft prior to posting
- ATC will participate in developing MISO's strawman

 ATC plans to participate in June 29 FERC technical conference to discuss regional implementation and other compliance issues



Order No. 890 Compliance (cont.)

 ATC will continue to monitor/participate in MISO's process to develop its October 11 compliance filing related to planning and non-rate terms and conditions

 ATC will continue to monitor outcome of various requests for clarification/rehearing filed with FERC

 ATC filed request for clarification regarding OATT penalties assessed to RTOs



Mandatory Reliability Regime

 FERC on April 19 approved the last major component of the new mandatory reliability regime – NERC's pro forma delegation agreement and eight regional delegation agreements

ATC supported MRO's and RFC's agreements

 ATC has supported the new reliability regime being operational by June 2007

 ATC raised concerns about MISO's intended role in the new reliability regime, as reflected in the RTO's proposed "Schedule 10-ERO"



Mandatory Reliability Regime (cont.)

- Reliability standards (83) will be mandatory and enforceable effective June 4
 - ATC will be registered in MRO and RFC as a Transmission Owner, Transmission Operator, Planning Authority, and Transmission Planner
 - ATC is currently working with MISO on delineating responsibility for PA standards requirements
 - ATC has conducted self-assessments of compliance with standards that are applicable to the company
 - A NERC readiness review is scheduled for Nov. 26 and an MRO/RFC compliance audit for Dec. 3

