

# SEAMS

## WORK GROUP

### FOCUS

- Take Full Advantage Of June 20, 21 Seams Workshop to be held in Salt Lake.
- Identify Potential Seams Issues and Reach Consensus on Issues to be Dealt with by Work Group
  - Classification System
  - Teams Identifying Potential Issues
  - Review Process
- Develop Consensus List and Next Steps

## Classification

- Uncertain, Seek RRG Direction
- Not an RTO Issue
- RTO Issue, Not Seams-Refer to WG
- RTO Issue, For New Organization
- RTO Issue, Addressed After Startup
- Seams Work Group
  - Develop Solution Before Oct 15
  - Start Process To Solve

## Hi Priority

- Congestion Management at Seams
- Coordinate Scheduling and Settlement Practices
- Price Reciprocity
- Curtailment Practices
- Coordinated Outage Planning
- Major Loop Flow
- RTO Reliability Roles/Responsibility

## Seams Workshops

- June 20/21, Salt Lake City
- Well Attended With Broad Representation
- FERC Active Participant
- Additional Issues Identified
- Solutions Identified and Discussed
- Much Follow Up Needed

## Sample Of Workshop

- Congestion Management at the Seams  
Compared Physical vs. Financial
- Price Reciprocity Based Upon Application Of  
Load Based Access Charges
- RTO, WMI C, WIO Roles/Responsibility
- Achieving "Right " Level Of Spending On  
Infrastructure For Seamless Commerce
- Market Based Curtailment Procedures