

# **Cost Containment Status and Next Steps**

Mark Sims Manager, Infrastructure Coordination August 9, 2018



# Cost Containment – Past Milestones

#### May 24, 2017:

 PC - Cost Containment special sessions started

### January 25, 2018:

• MRC - main motion (PJM) fails vote. Alternate motion (LS Power) moved and seconded.

#### May 3, 2018:

• PC - informational votes on PJM packages and a recommendation to the MRC to defer for more time to allow additional consideration.

### May 24, 2018:

 MRC - LS Power proposal with AMP friendly amendment endorsed

### June 7, 2018

• PC - status update including a review of the proposal templates with implementation planned for the 2018 window.

#### June 18, 2018:

• Initial Comparative Framework kickoff meeting with IMM and PJM Planning.

#### June 21, 2018:

MC - Proposed OA revisions endorsed



# Cost Containment – Anticipated Milestones

July 12, 2018:	August 23, 2018	
PC	MRC	
Provide update to the PC on the IMM/PJM comparative     framework effort	Endorsement of Manual 14F language for the PJM project proposal submittal template	
Timeline update		
Status update	September 1, 2018	
<ul> <li>First read of Manual 14F language for the PJM project proposal submittal template</li> </ul>	IMM/PJM	
	Collaboratively develop the initial Comparative Framework	
July 26, 2018	December 6, 2018:	
MRC	MRC	
<ul> <li>First read of Manual 14F language for the PJM project proposal submittal template</li> </ul>	<ul> <li>Present Comparative Framework for vote by December 6, 2018</li> </ul>	
August 9, 2018:	2019 Initiatives	
PC	Continue framework development with an ROE Comparativ Framework that includes analysis of ROE and/or capital structure components	
<ul> <li>Provide a timeline and status update to the PC.</li> </ul>		
<ul> <li>Request endorsement of Manual 14F language for the PJM project proposal submittal template</li> </ul>		

### Manual 14F: Competitive Planning Process

PJM Manual 14F: Competitive Planning Process



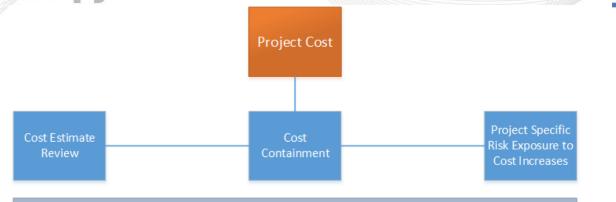
• Performance

Cost



Feasibility

### **Comparative Framework Development**



Other Factors and Risk

### Qualitative and Quantitative Data

- Scope covered
- Legal language
- Financial
- Capital Expenditures

- Cap in Current and Future Year \$'s
- Cap components (engineering, permitting, taxes, etc.)
- Risk

pjm Monitoring Analytics Comparative Framework

# Comparative Cost Framework Approach

Proposal Template Data - Constructability data - Financial data - Cost containment data		Data Analysis - Making sense of the numbers - Compare data - Volume of data
	Compa Anal	
Evaluation of Project Risk Fac - Ranges - Considerations	tors	Bigger Picture - Consider other proposals aspects - Evaluate and compare

m

1





- IMM and PJM staff coordination
  - Education
  - Information exchange
  - Comparative Framework development



 Continue comparative framework development coordination between IMM and PJM staff

• Anticipate monthly PC updates

• Move forward with Manual 14F reviews