

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

Manual 14F: Competitive Planning Process

PJM Manual 14F: Competitive Planning Process



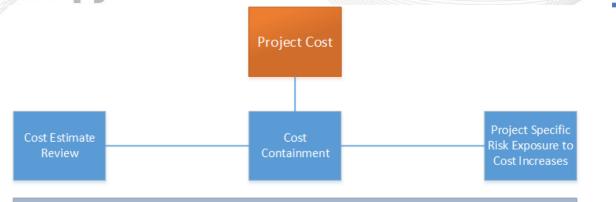
• Performance

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