

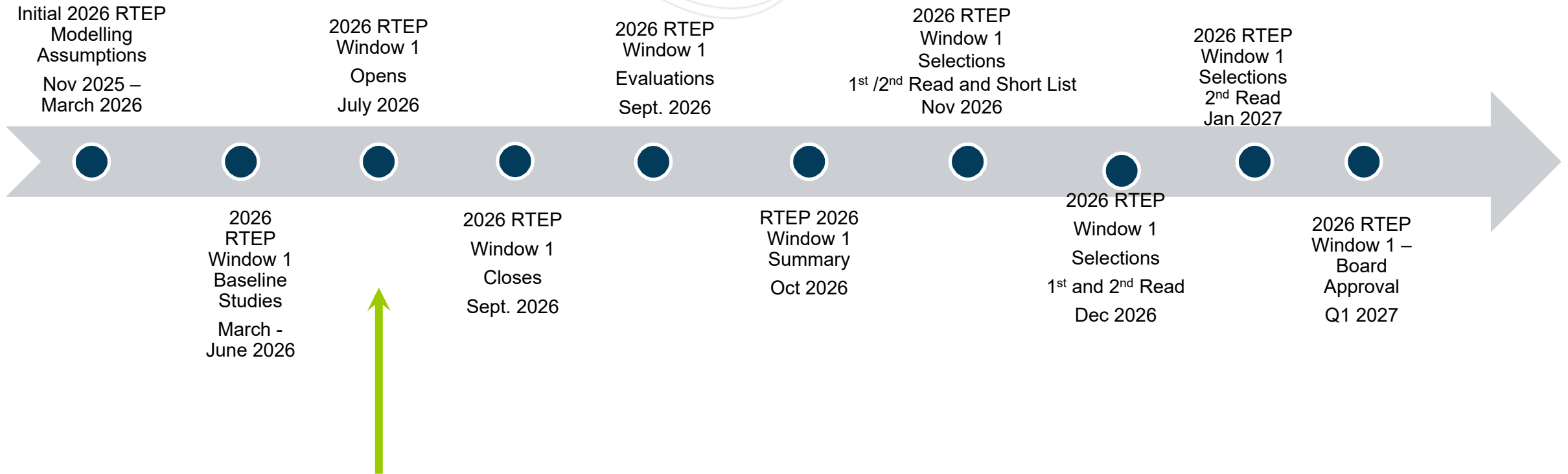
PJM TEAC Update

Susan McGill
Sr. Manager, Policy Initiatives

ISAC
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Disclaimer: While materials are current at the time of publishing, applicable requirements may change. PJM Governing Documents control.

2026 RTEP Window 1 – Timeline



- Target Open Date: 7/20/2026
Target Close Date: 9/21/2026
- PJM 5-year analysis:
 - Except for ComEd, address smaller, regional needs within zones that are not Bulk-Transfer related.
- PJM 8-year analysis/models:
 - CapEx Scenarios analysis and 8-year base models will provide insight to resource developers and new loads; and illustrate policy impacts on regional needs expected out of the CapEx scenarios.
 - The 2034 RTEP models are the first set of RTEP models applying CapEx in PJM. They will be mainly used (except for ComEd) for understanding CapEx models, generation/load trends and associated impacts on regional needs.
 - The 8-year analysis will be used to provide additional planning insights and will inform the evaluation of potential right-sizing opportunities for ComEd.

Topic	Overview	Materials
Interregional update	Upcoming meetings and verbal update of recent activities	Link
Deactivation update	Two new deactivation announcements in ATSI	Link
Immediate Need project	New project in PECO to mitigate new needs from the mutual termination of the NJ SAA	Link
Reliability Update	Update on 2026 RTEP Window 1 Scope/cost changes for 2 projects	Link

Topic	Overview	Materials
AEP	1 new need	Link
APS	2 new needs, 2 new solutions	Link
ATSI	1 new need	Link
ComEd	1 new need, 3 new solutions	Link
Dayton	1 new solution, 2 updated solutions	Link
DEOK	1 new need	Link
Dominion	1 new need, 5 new solutions, 1 updated solution	
JCPL	3 new solutions	Link
MetEd	1 new solution	Link
Penelec	1 new solution	Link
UGI	1 new solution	Link

Presenter:
Susan McGill
Susan.McGill@pjm.com

TEAC Update



Member Hotline

(610) 666 – 8980

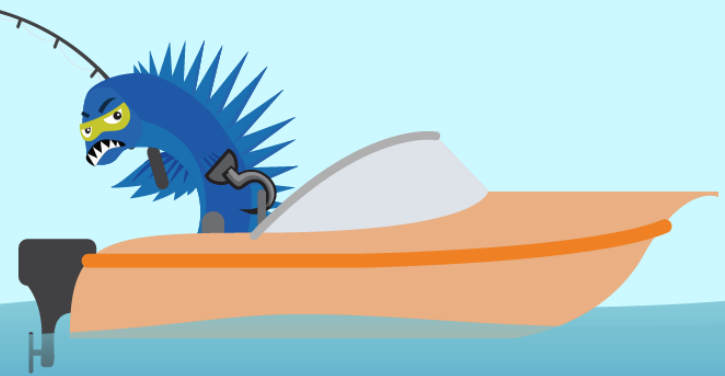
(866) 400 – 8980

custsvc@pjm.com

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