

Cycle Schedule Update

Lisa Krizenoskas, Manager,
Interconnection Planning Analysis

Interconnection Process
Subcommittee

October 23, 2026

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

Cycle Schedule Update

- Transition Cycle 2 Status
- Cycle 1 Status

Phase III SIS Activities

- TC2 Phase III start/end: July 8, 2026 – **March 5, 2027**
- PJM is projecting to post updated TC2 models and associated case files reflecting DP2 withdrawals and modifications by mid-November.
- TC2 Phase III analysis:
 - Retool of load flow, short circuit, and stability results to incorporate DP2 changes
 - PSCAD/EMT studies for select projects in weak grid areas
 - Coordination of Affected System Studies, if applicable

Interconnection Cycle Study Timeline

Transition Cycle 2			
Phase	Start Date	End Date	Duration
Application Deadline	12/17/2024	12/17/2024	0
Application Review	12/18/2024	7/6/2025	201
Model Posting	6/6/2025	6/6/2025	0
Phase I	7/7/2025	10/31/2025	117
Decision Point I	11/3/2025	12/2/2025	30
Phase II	12/3/2025	6/5/2026	185
Decision Point II	6/8/2026	7/7/2026	30
Phase III	7/8/2026	3/5/2027	241
Decision Point III	3/8/2027	4/6/2027	30
Final Agreement Negotiation	3/8/2027	5/6/2027	60

Start Date Dependency:

Transition Cycle 2, Phase I: Dependent on Transition Cycle 1 DP2 close, Transition Cycle 2 Review completion and Transition Cycle 2 Model being posted for 30 days

Transition Cycle 2, Phase II: Dependent on Transition Cycle 1 DP3 close

Transition Cycle 2, Phase III: Dependent on Transition Cycle 1 GIAs executed or withdrawn

Legend:

■ Actual date ■ Projected date

Phase I SIS Activities

- Cycle 1 Phase I start/end: September 28, 2026 – **March 26, 2027**
- PJM is projecting to post updated Cycle 1 models and associated case files for summer, light load and winter by mid-November.
- Phase I analysis:
 - Load flow analysis
 - Affected System Study screening
 - Creation of both the short circuit and stability base cases to be used in Phase II SIS.

Interconnection Cycle Study Timeline

Cycle 01

Phase	Start Date	End Date	Duration
Application Deadline	4/27/2026	4/27/2026	0
Application Review	4/28/2026	9/27/2026	153
Model Posting	8/28/2026	8/28/2026	0
Phase I	9/28/2026	3/26/2027	180
Decision Point I	3/29/2027	4/27/2027	30
Phase II	4/28/2027	10/25/2027	181
Decision Point II	10/26/2027	11/24/2027	30
Phase III	11/29/2027	5/26/2028	180
Decision Point III	5/30/2028	6/28/2028	30
Final Agreement Negotiation	5/30/2028	7/28/2028	60

Start Date Dependency:

Cycle 01, Phase I: Dependent on Transition Cycle 2 DP2 close, Cycle 01 Review completion and Cycle 01 Model being posted for 30 days

Cycle 01, Phase II: Dependent on Transition Cycle 2 DP3 close

Cycle 01, Phase III: Dependent on the conclusion of Transition Cycle 2 Final Agreement Negotiation

Legend:

■ Actual date ■ Projected date

TC2	C01	Cycle Models
Phase III SIS post: March 5	Phase I SIS post: March 26	Posted to PJM.com by mid-November

Presenter:
Lisa Krizenoskas;
Lisa.Krizenoskas@pjm.com

Cycle Schedule Update



Member Hotline

(610) 666 – 8980

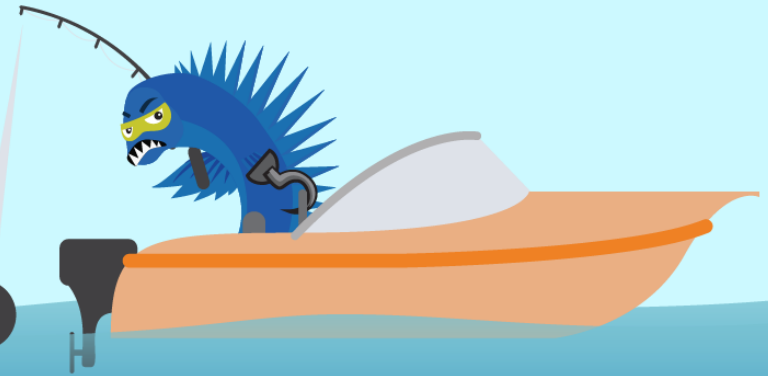
(866) 400 – 8980

custsvc@pjm.com

**PROTECT THE
POWER GRID**
**THINK BEFORE
YOU CLICK!**



**BE ALERT TO
MALICIOUS PHISHING
EMAILS**



Report suspicious email activity to PJM.
Call (610) 666-2244 or email it_ops_ctr_shift@pjm.com