

Cycle Schedule Update

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Interconnection Process
Subcommittee

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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 01 Application Review & Timeline Update
- Expedited Interconnection Track (EIT) Update
- Winter CIR Open Window

Phase III Activities

- Official start of July 8th
- PJM is actively reviewing Decision Point 2 submittals.
- Following Decision Point 2 submittal reviews, PJM will conduct the following activities:
 - Updates to models, reflecting removal of TC2 projects withdrawn at DP2
 - 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

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	1/25/2027	120
Decision Point I	1/26/2027	2/24/2027	30
Phase II	2/25/2027	8/23/2027	180
Decision Point II	8/24/2027	9/22/2027	30
Phase III	9/23/2027	3/20/2028	180
Decision Point III	3/21/2028	4/19/2028	30
Final Agreement Negotiation	3/21/2028	5/19/2028	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:

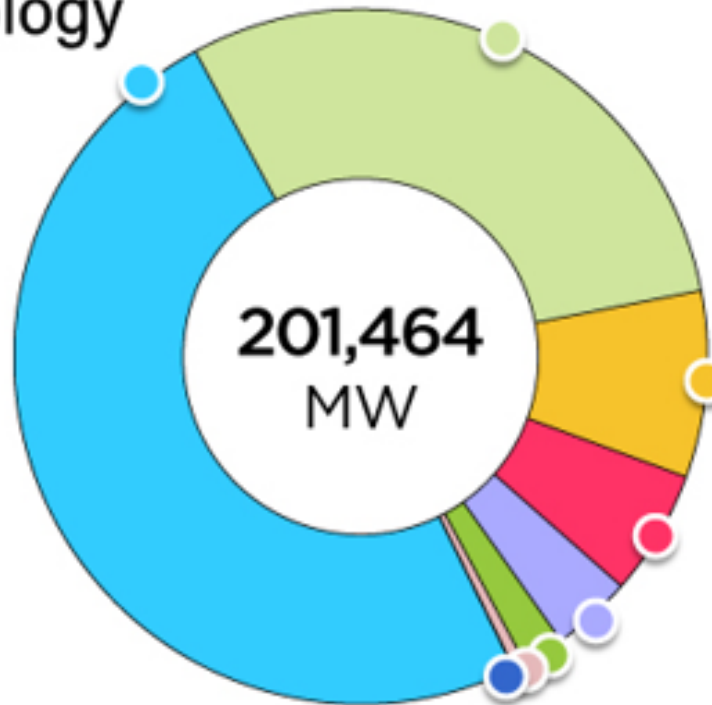
■ Actual date ■ Projected date

- Application reviews are complete and were posted on 8/3/26
[Reference: [Cycle Service Request Status](#) page on [pjm.com](#)]
- Per Manual 14H, Section 2.9, PJM anticipates posting the Phase I summer peak base case on August 28th, with the start of Phase I beginning on September 28th.
- PJM anticipates posting the winter peak & light load base cases on September 11th

Cycle 1 by Fuel/Technology Type (MWE)

715
Generation
Interconnection
Requests

As of August 3, 2026



	No. of Units:	
● Natural Gas, 99,791 MW <i>Includes single and dual fuel</i>	147	
● Storage, 60,014 MW	314	
● Nuclear, 17,306 MW	24	
● Solar, 11,754 MW	117	
● Solar/Storage, 7,546 MW	37	
● Wind, 3,888 MW	61	
● Other, 1,099 MW <i>Includes Biomass, Coal, Fuel Cell, Fusion, Methane</i>	10	
● Hydro, 66 MW	5	

- 3 applications submitted
 - Data reviews are in progress
- As applications are reviewed and approved, PJM will post them under the Non-Cycle Study Request page on pjm.com



2030/31 Winter CIR Study Process & Timeline

Application Window
Window Opens **Window Closes**

Aug 31 Oct 31

2026

August, September, & October

Email based on established timeline in RPM Auction Schedule

Owners of intermittent resources submit requests for additional Winter CIRs for a future delivery year

November

PJM reviews and updates the New Service Request models for Generator-Deliverability (Gen-Deliv.) analysis

Run Gen. Deliv. Analysis

Share results

Dec 29 Jan 13 2027

December & January

PJM shares initial Winter CIR results with owners

Q&A window begins
Jan 13

Q&A window closes
Jan 28

2027

January

Q&A Period

Publish Final Results
Feb 12

February

PJM finalizes Winter CIR results and publishes results

DR Sell Plan due

Apr 12

April

Base Residual Auction (BRA)
5/12/2027

TC2 PH3 Period	C01 Applications	EIT	Winter CIRs
TC2 Phase III started Jul 8, with data reviews in progress.	- Anticipated posting of Cycle 01 summer peak model is August 28th. - Cycle 01 Application Review results were posted August 3rd.	3 applications received; data reviews in progress.	Open window for the 30/31 delivery year closes October 31st .

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Cycle Update



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