

# Transition Progress Update

April 2025 IPS

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Manager, Interconnection Planning  
Projects

## Interconnection Cycle Study Timeline

	Transition Cycle #1			Transition Cycle #2			Cycle #1		
Phase	Start Date	End Date	Duration	Start Date	End Date	Duration	Start Date	End Date	Duration
<b>Fast Lane End Date</b> <i>executed by Developer &amp; TO OR filed unexecuted</i>	12/15/2023	4/18/2025							
<b>Application Deadline</b>	N/A	N/A	N/A	12/17/2024	12/17/2024	0	4/24/2026	4/24/2026	0
<b>Application Review</b>	N/A	N/A	N/A	12/18/2024	6/10/2025	175	4/27/2026	7/25/2026	90
<b>Model Posting</b>	2/1/2024	2/1/2024	0	5/12/2025	5/12/2025	0	6/27/2026	6/27/2026	0
<b>Phase 1</b>	1/22/2024	5/21/2024	120	6/11/2025	9/24/2025	106	7/27/2026	11/23/2026	120
<b>DP1</b>	5/22/2024	6/20/2024	30	9/25/2025	10/24/2025	30	11/24/2026	12/23/2026	30
<b>Phase 2</b>	6/21/2024	12/20/2024	182	10/27/2025	4/24/2026	180	12/24/2026	6/21/2027	180
<b>DP2</b>	12/23/2024	1/21/2025	30	4/27/2026	5/26/2026	30	6/22/2027	7/21/2027	30
<b>Phase 3</b>	4/21/2025	8/31/2025	133	5/27/2026	11/22/2026	180	7/22/2027	1/17/2028	180
<b>DP3</b>	9/2/2025	10/1/2025	30	11/23/2026	12/22/2026	30	1/18/2028	2/16/2028	30
<b>Final Agreement</b>	9/2/2025	10/31/2025	60	11/23/2026	1/21/2027	60	1/18/2028	3/17/2028	60

### Notes:

- **Transition Cycle #1 Phase 3** cannot formally start until Fast Lane is officially closed out. PJM will begin preparatory work activities for Phase 3 SIS in March 2025.
- **Transition Cycle #2 Phase 1** start date is 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 2** start date is dependent on Transition Cycle #1 DP3 close
- **Transition Cycle #2 Phase 3** start date is dependent on Transition Cycle #1 GIAs executed or filed unexecuted
- **Cycle #1 Phase 1** start date is dependent on Transition Cycle #2 DP2 close, Cycle #1 Review completion and Cycle #1 Model being posted for 30 days
- **Cycle #1 Phase 2** start date is dependent on Transition Cycle #2 DP3 close
- **Cycle #1 Phase 3** start date is dependent on Transition Cycle #2 GIAs executed or filed unexecuted

### Legend

Actual date  
Projected date

## TC1 Phase III

- Summer Peak/Light Load Load Flow Cases and Files
- Posted to PJM.com on 4/28

## TC2 Phase I

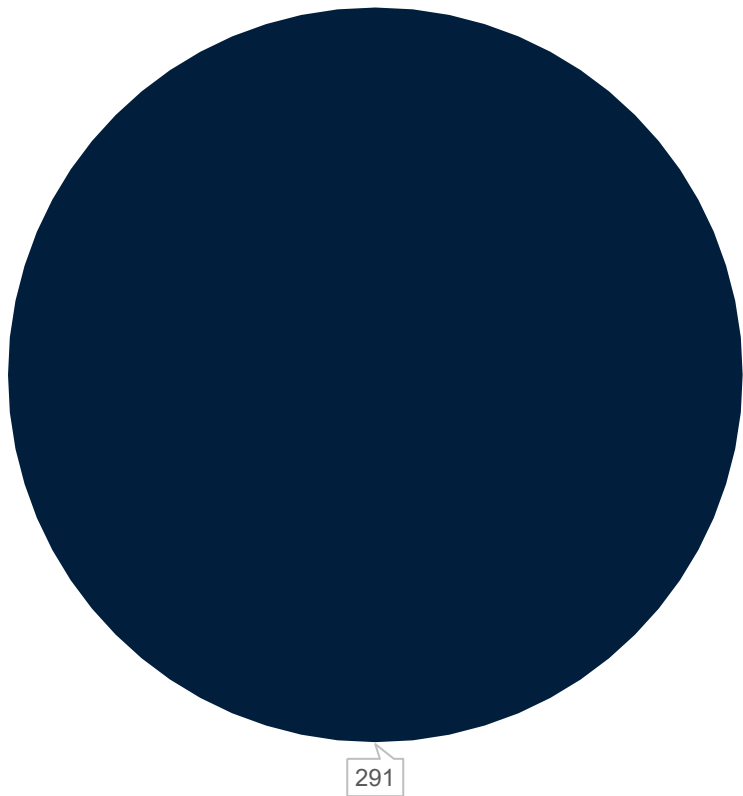
- Summer Peak Load Flow Case and Files
- Posted to PJM.com on 5/12
- New Gen Deliv 2 testing
- PH I Start becomes 6/11
- PH I End remains 9/24

	AE1	AE2	AF1	AF2	AG1
<b>Load Flow Model Status</b>	Posted	Posted	Posted	Posted	Posted
<b>Load Flow % Complete</b>	100%	100%	100%	100%	100%
<b>Short Circuit % Complete</b>	100%	100%	100%	100%	100%
<b>Stability % Complete</b>	100%	100%	100%	100%	100%

*NOTE: Analyses considered Not Required are included in the completion percentages above*

- AE1-AG1 LF models (Summer Peak & Light Load) are posted to [PJM.com](https://www.pjm.com)
- PJM analysis is complete for AE1-AG1 projects
- Expedited Process projects will receive SIS report after all analysis is completed, followed by Facilities Study Report (if required) and final GIA/WMPA
- For project-specific questions, please reach out to your PJM Project Manager

## Agreement Status

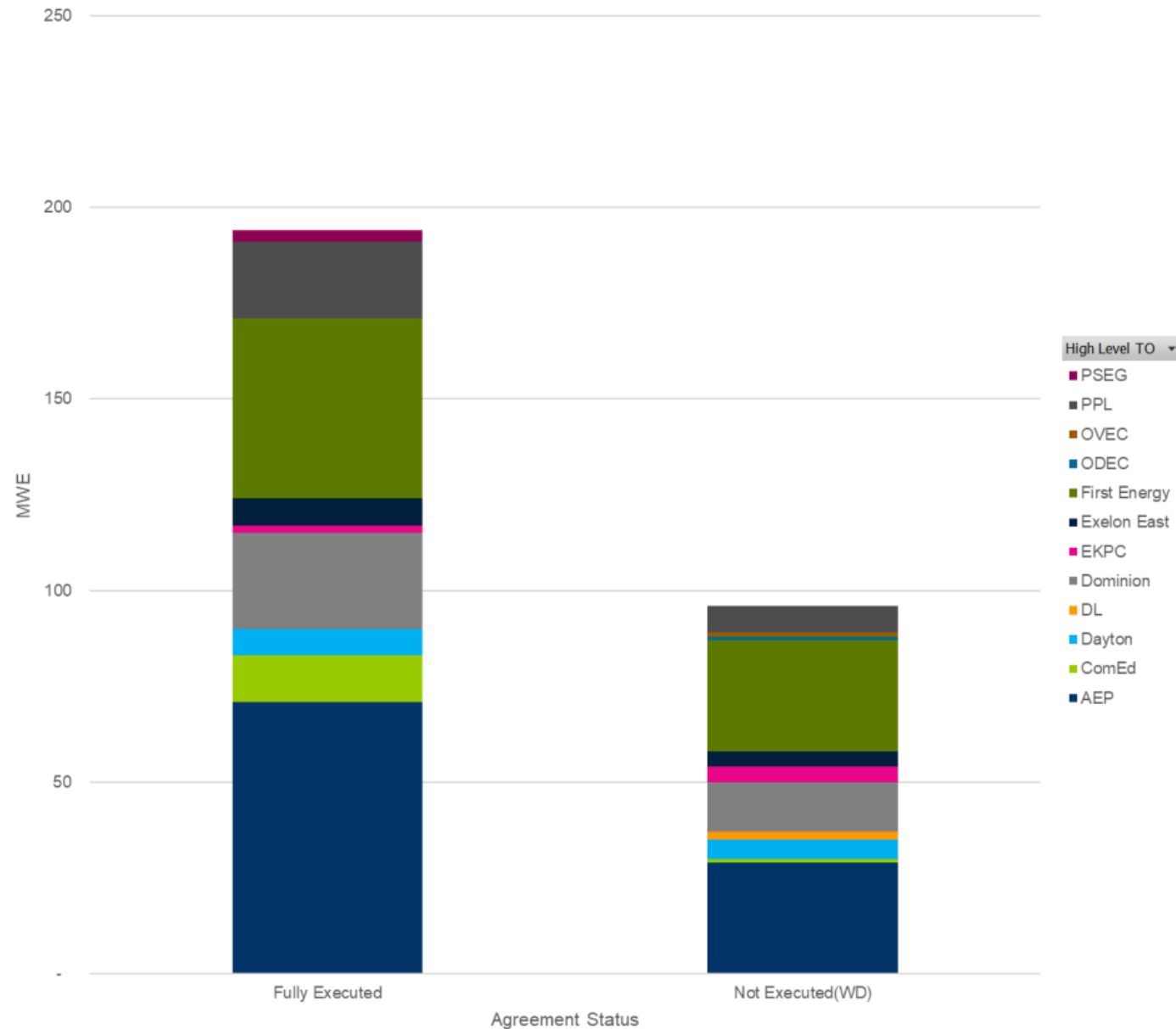


- Waiting for Study Completion
- Drafting
- On Hold
- LSAT Review
- Issued for Agreement Negotiation
- Issued for Execution
- Agreement Phase Completed

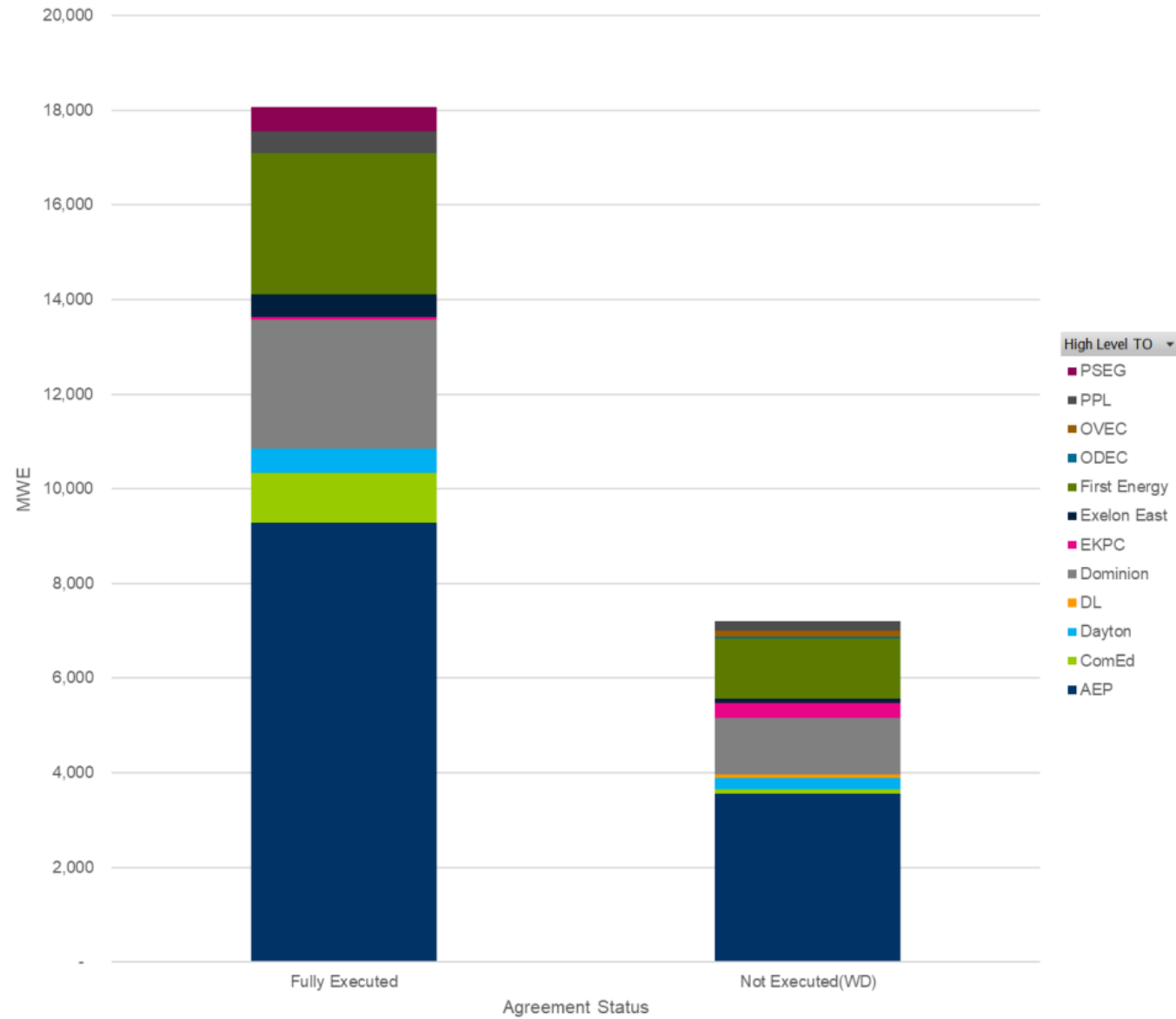
## Fast Lane Energy Values

- **25.2 GW** across all 291 projects
  - 18 GW Fully Executed (194 projects)
  - 7.2 GW requested Withdrawal (96 projects)
  - 20 MW requested to be filed unexecuted (1 project)

Fast Lane Status (by project count)



# Fast Lane Status (by MWE)



	Projects	MWE
TC2 Resubmitted Projects	551	50,501
TC2 Submissions Still under PJM Review	0	0
Projects Withdrawn During TC2 Application Review for Failing to Meet Tariff Requirement To-Date	61	6,152
TC2 Approved Submission To-Date	490	44,349

## Presenter:

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