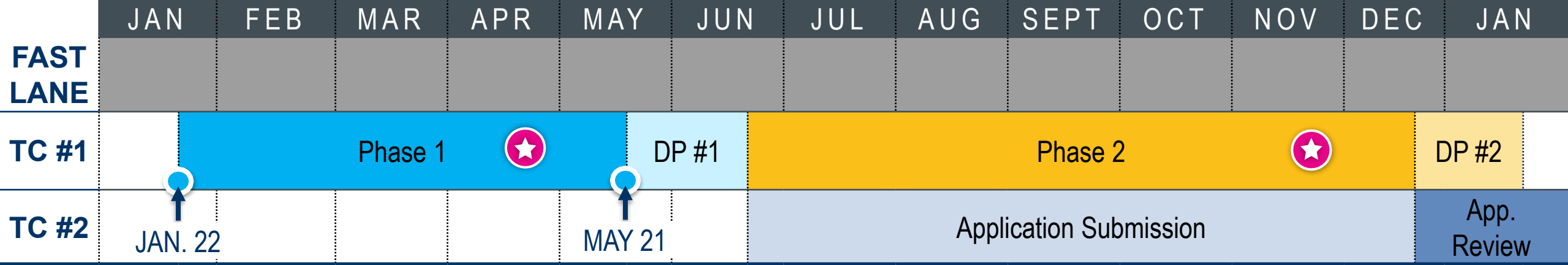




# Fast Lane Progress Update

May 2024 IPS

Kyle Copeland, Lead Engineer  
Interconnection Planning Analysis



Fast Lane	Phase 1	Phase 2	Application Review Phase
<ul style="list-style-type: none"> <li>Refreshed retool analysis (including short circuit and stability)</li> <li>Facilities Studies (interconnection facilities &amp; network upgrades)</li> <li>Final agreements</li> </ul>	<ul style="list-style-type: none"> <li>Load flow analysis to determine Cycle upgrades</li> <li>Planning-level costs to interconnect</li> </ul>	<ul style="list-style-type: none"> <li>First retool</li> <li>Short circuit</li> <li>Stability</li> <li>Interconnection Facilities Study</li> </ul>	<ul style="list-style-type: none"> <li>Review applications</li> <li>Build models</li> </ul>

☆ Notification of Decision Point start date



# Expedited Process Analysis Status

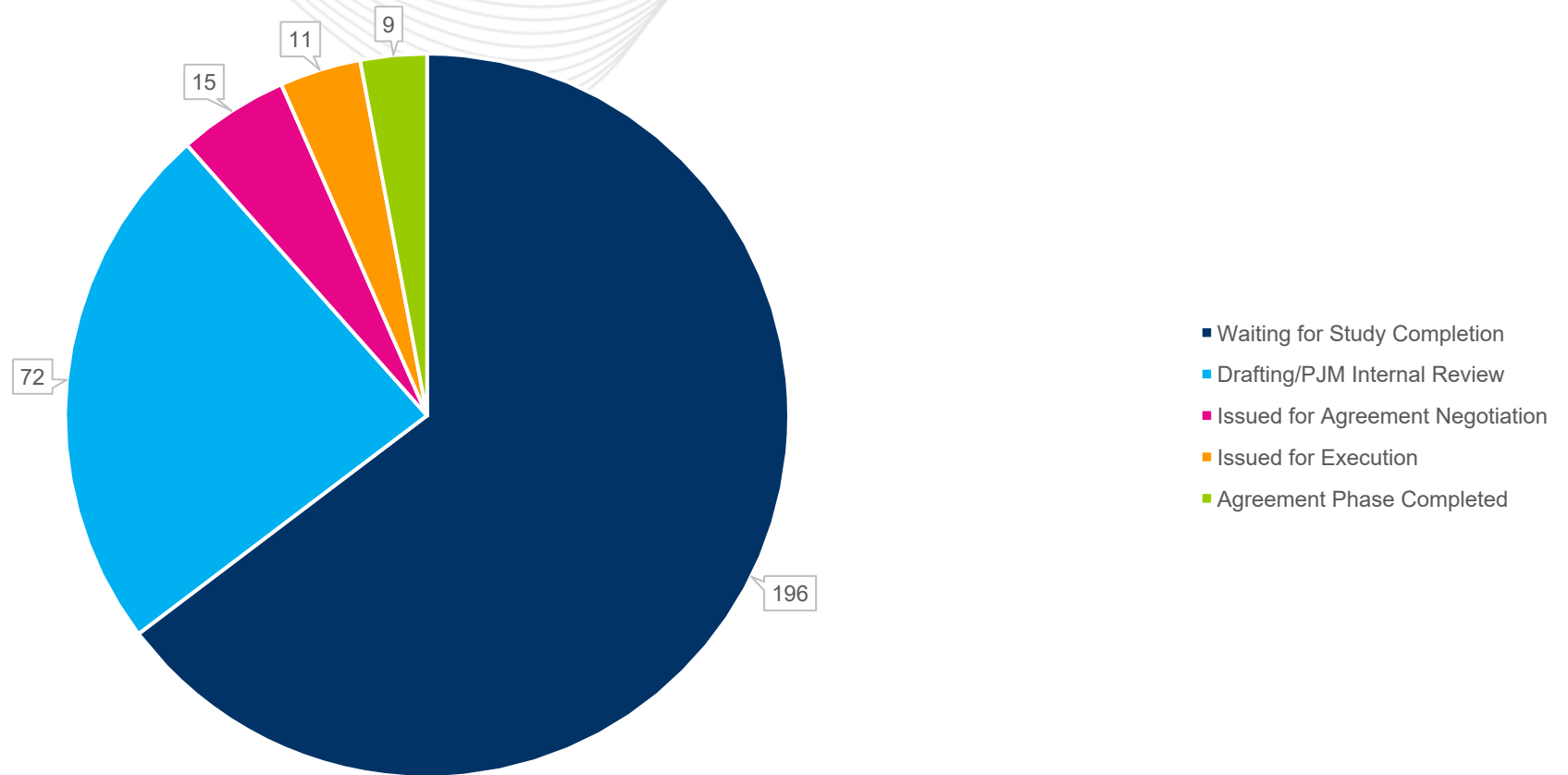
	AE1	AE2	AF1	AF2	AG1
Load Flow Model Status	Posted	Posted	Posted	Posted	Posted
Load Flow % Complete	100%	100%	100%	100%	100%
Short Circuit % Complete	100%	100%	100%	100%	100%
Stability % Complete	100%	90%	94%	90%	25%

*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)
- Analysis is in progress for AE1-AG1 projects in sequential queue order
- 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

# Expedited Process Agreement Status

Agreement Status





# Decision Point Update and Model Availability

May 2024 IPS

Kyle Copeland, Lead Engineer  
Interconnection Planning Analysis

- Start of Decision Point I was May 21
- End of Decision Point I is June 20
- Queue Point data submittal, Site Control and Readiness Deposit are required to proceed into Phase II of Transition Cycle #1
- Decision Point I Requirements Reference material
  - DPI and Dynamic Modelling Guidelines IPS presentations on April 22 and March 22
  - TC#1 Phase I SIS Reports FAQ<sup>1</sup>
  - TC#1 DP1 FAQ<sup>2</sup>

1 - <https://www.pjm.com/-/media/planning/cycle-service-request-status/phase1-results-faqs.ashx>

2 - <https://www.pjm.com/planning/service-requests/interconnection-process-reform>

- Phase II begins June 21 (6 month period)
- Phase II runs coextensively with deficiency review period
- Deficiency Review Period:
  - Reasonable efforts for PJM to review Queue Point changes within 10 business days
  - 5 business day deficiency cure period for Project Developer
  - Reasonable efforts for PJM to review response within 10 business days

- PJM is not able to update the Phase II study models until deficiency reviews for all project submittals are complete
- Once all Decision Point I Queue Point submissions have been screened/reviewed, PJM will be able to assess when the Phase II models can be provided
- PJM will provide a model availability update at a later IPS
- Load flow models will be available on [pjm.com](http://pjm.com) with CEI approval
- Short circuit and stability models will be available upon request with CEI approval



Presenter:

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