

Planning Center – Competitive Planner, Gen Model, and Queue Point Roadmap

As of October 20, 2020

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Included a new implementation for Gen Model





Product - Action Required	Deadline	Who May Be Affected
Gen Model – users may need to refresh browser session	December 1 10:00 a.m.	All users of Gen Model



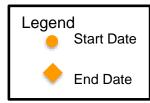






2020 Roadmap for Planning Center

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Queue Point												
Gen Model											n: Decembe	
Competitive Planner												







Gen Model Release Description

- Q4 2020 Release
 - Enhancements to Gen Model to improve reporting on units

Area	Action Required	Outage
User Interface	None	60 minutes
Browserless	n/a – no browserless	n/a

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- Changes to gather Maximum Facility Output (MFO) information at the generator level
 - Currently recorded at the plant level on the General Information form
 - This will now be recorded at the individual generator level
- Updates to General Information form
- Updates to Non-MFO form
- New MFO Information form
 - Information to be gathered on a Generator Machine ID basis

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Product Details

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Queue Point Background

Queue Point simplifies the way interconnection requests are submitted. It can be used to submit new requests as well as make changes to existing requests.

Key Product Features

Queue Point replaces the Datasheets application



Gen Model Background

Gen Model allows generation owners to upload required data for NERC's MOD-032-1 standard.

Key Product Features

- This standard establishes consistent modeling data requirements and reporting procedures needed to develop planning horizon models
- These models are necessary to support reliability analyses of the transmission system



Additional Background

- Queue Point introduced for AC2 queue
 - Initial release supported Attachment N
 - Second release added all other forms
 - Replaced various disparate legacy systems
- Scalable system with enhanced workflow
 - Leverages PJM Tools framework