Gen Model and Queue Point Roadmaps

As of June 19, 2018
## 2018 Roadmap for Planning Apps

### Queue Point

<table>
<thead>
<tr>
<th>Jan</th>
<th>Feb</th>
<th>Mar</th>
<th>Apr</th>
<th>May</th>
<th>Jun</th>
<th>Jul</th>
<th>Aug</th>
<th>Sep</th>
<th>Oct</th>
<th>Nov</th>
<th>Dec</th>
</tr>
</thead>
</table>

### Gen Model 2018.1

- **Start Date**

Legend:
- Green diamond: Start Date
- Orange square: End Date
• Release 2018.1
  – Merges Gen Model into Queue Point framework.

<table>
<thead>
<tr>
<th>Area</th>
<th>Action Required</th>
<th>Outage</th>
</tr>
</thead>
<tbody>
<tr>
<td>User Interface</td>
<td>None – new form replacing manual process</td>
<td>60 minutes</td>
</tr>
<tr>
<td>Browserless</td>
<td>None – no browserless</td>
<td>n/a</td>
</tr>
</tbody>
</table>
Product Details
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 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.