





Competitive Planner Roadmap

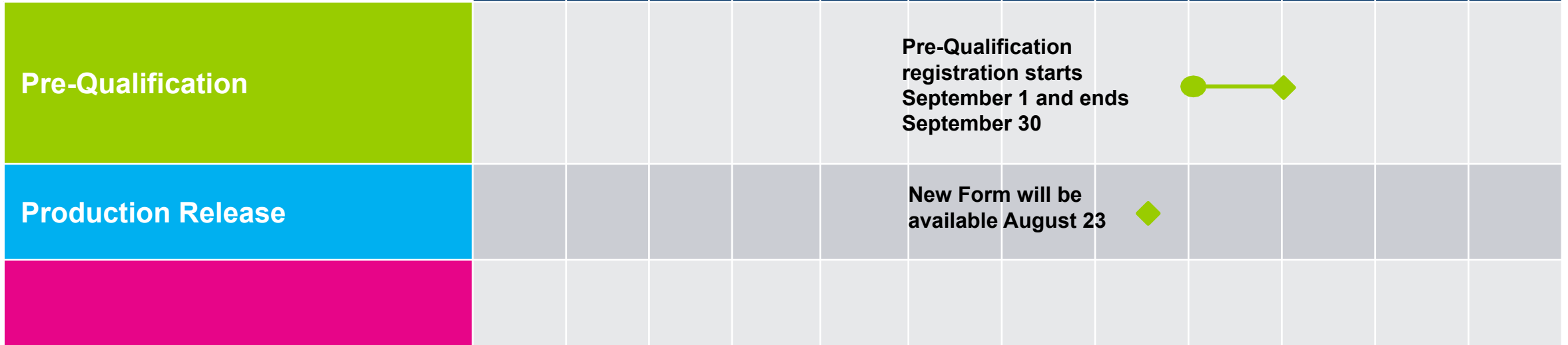
As of August 16, 2022

- Pre-Qualification registration available within the Competitive Planner application.

Action Required	Deadline	Who May Be Affected
<p>New Pre-Qualifications can be submitted within the Competitive Planner Application</p> 	<p>Sep. 1 – Sep. 30</p> 	<p>All users who need to submit new or those users who require a renewal for existing qualifications.</p> 

2021

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Legend

- Start Date
- ◆ End Date



- Users can now use form based submittal for new or renewal Pre-Qualification
- Ability to attach both Public and Confidential files
- Users will now receive email confirmation after submittal as well after PJM approval

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SME/Presenter:
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Member Hotline

(610) 666 – 8980

(866) 400 – 8980

custsvc@pjm.com

Competitive Planner

**PROTECT THE
POWER GRID**
**THINK BEFORE
YOU CLICK!**



Be alert to
malicious
phishing emails.

Report suspicious email activity to PJM.
(610) 666-2244 / it_ops_ctr_shift@pjm.com





Product Details

Competitive Planner

⚠️ Pre-Qualified Expires in 54 days

Pre-Qualification

Start New Proposal

Homepage Existing Proposals

OPEN 2022 Multi-Driver Window 1

Short-Term proposals will be considered to solve of mitigate reliability criteria violations included in the Problem Statement below.

Proposals in progress	0
Proposals ready for submission	3
Total cost	\$0.008 M
Total proposal fees	\$0

[Continue an Existing Proposal](#) [Start New Proposal](#)

CLOSED 2020 RTEP Window 2

Short-Term proposals will be considered to solve of mitigate reliability criteria violations included in the Problem Statement below.

Proposals in progress	0
Proposals submitted	0
Total cost	
Total proposal fees	\$0

Pre-Qualification Application (Approved)

[Back to Competitive Planner](#)

Entity Name *

Peco Energy V3

Entity Address *

102 Main St 66
ZY 99999

Contact Details *

Rum Pel Stilt Skin Jr 2222
King of Prussia
PA 194061

Contact Emails (comma-separated) *

ravichandra.guntaka@pjm.com

Technical and engineering qualifications of the entity or its affiliate, partner or parent company *

V2The Dayton power and light company has substantial experience in the areas of transmission planning, engineering and design, protective relaying, power siting, project management, NERC compliance, and safety. Additionally, TO has implemented a number of agreements with industry-leading outside consulting firms to assist TO with transmission engineering design activities.

Confidential

+ Choose Confidential File

+ Choose Public File

Demonstrated experience of the entity or its affiliate, partner or parent company to develop, construct, maintain and operate transmission facilities, including a list or other evidence of transmission facilities previously developed regarding construction, maintenance or operation of transmission facilities both inside and outside the PJM region *

TO has a successful history of project development, construction and management. This is a result of diligent efforts of both internal and external resources. The resources are utilized effectively to build on best practices and to take advantage of the latest information and technologies.

Confidential

+ Choose Confidential File

+ Choose Public File

Previous record of the entity or its affiliate, partner or parent company to adhere to construction, maintenance and operating standards *

In addition to the transmission line projects the TO has constructed using internal resources, depending on the scope of the project, TO supplemental with nationally recognized construction vendors, which have built thousands of miles of 40kV to 745kV transmission projects nationwide. TO has used external vendors for construction of the following projects, some of which are referenced above, representing several new/expanded substations and transmission lines build to specifications and provided by us. Project scopes included new lines or rebuilding existing lines that utilized multiple types of wood and steel structures for single and double circuits along with single and bundles conductors for short and long spans.

Confidential

+ Choose Confidential File

+ Choose Public File

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