



COMMONWEALTH OF PENNSYLVANIA
PENNSYLVANIA PUBLIC UTILITY COMMISSION
COMMONWEALTH KEYSTONE BUILDING
400 NORTH STREET
HARRISBURG, PENNSYLVANIA 17120

August 8, 2022

Docket No. A-2022-3034261

Utility Code: 110550

JENNEDY S JOHNSON
PECO ENERGY COMPANY
2301 MARKET STREET
PHILADELPHIA PA 19103

Re: Letter of Notification of PECO Energy Company for Approval to Remove and Replace Wood Transmission Structures in Delaware County, Pennsylvania.

Dear Ms. Johnson:

On August 4, 2022, PECO Energy Company (PECO) filed a Letter of Notification (LON) for approval to remove and replace existing wood transmission structures on the 130-36 138 kV Transmission Line in Delaware County, Pennsylvania. In order for us to complete our analysis of the subject application, the Bureau of Technical Utility Services requires answers to the enclosed data requests. This information is necessary for completion of our review of the filing.

Please forward the requested information to the Secretary of the Commission **within ten (10) days** of receipt of this letter. Failure to respond may result in the LON being denied. As well, if PECO has decided to withdraw its filing, please reply notifying the Commission of such a decision.

All documents requiring notary stamps must have original signatures. The Commission strongly encourages submission through efilings with the Secretary of the Commission by opening an efilings account through the Commission's website and accepting eservice at <https://efiling.puc.pa.gov>. The Commission is accepting all public documents through our efilings system at this time.

If your filing contains confidential material, you are required to either file by overnight delivery or submit to the Secretary's Share Point File system to ensure the timely filing of your submission. Filers should contact the Secretary's Bureau in advance to gain access to the Share Point File system. Make sure to reference the Docket Number listed above when filing your response and mark the materials "CONFIDENTIAL" in bold or highlighted manner if any of the requested information is deemed to be of a confidential nature.

The overnight address for hard-copy or confidential responses is:

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
400 North Street
Harrisburg, PA 17120

Your answers should be verified per 52 Pa Code § 1.36. Accordingly, you must provide

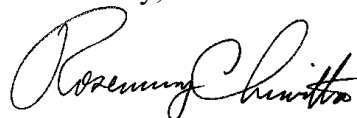
the following statement with your responses:

I, [print name of appropriate company representative], hereby state that the facts above set Forth are true and correct to the best of my knowledge, information and belief, and that I expect to be able to prove the same at a hearing held in this matter. I understand that the statements herein are made subject to the penalties of 18 Pa. C.S. § 4904 (relating to unsworn falsification to authorities).

Signature _____
Title _____
Date _____

In addition, to expedite analysis of the LON, send a copy of your response to Jordan Van Order at jvanorder@pa.gov. If any problems arise that prevent a full timely response or if any clarification of these data requests is needed, contact Jordan Van Order, Bureau of Technical Utility Services, at jvanorder@pa.gov (preferred) or 717-787-8763.

Sincerely,



Rosemary Chiavetta
Secretary

Enclosure

Data Requests

Docket No. A-2022-3034261

- A-1 Reference the Letter of Notification, Certificate of Service. Please provide a certificate of service for the Southeastern Pennsylvania Transportation Authority.
- A-2 Reference the Letter of Notification, Attachment 2, Section 7. Please explain how the property owner was notified of the additional transmission structure.
- A-3 Reference the Letter of Notification, Paragraph 8. Please provide a detailed description of the health of the transmission line assets to be replaced.
- A-4 Reference the Letter of Notification, Paragraph 8. Please provide a five-year history of maintenance expenses for the transmission facilities to be replaced as part of the proposed project.
- A-5 Reference the Letter of Notification, Paragraph 8. Please provide a detailed description of the methodology used to determine that the subject transmission facilities have reached the end of their useful service life. Additionally, provide any survival curves or utility specific data used in this determination.