

Delmarva Power Government Affairs Bay Region Cambridge to East New Market Transmission upgrade

Presented by:

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Exelon Utilities



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10M

Six utilities serving 10M electric and gas customers, the most in the U.S.

DiversityInc

DiversityInc's list of "Top 50 Companies for Diversity" in 2018

Fortune 100

Fortune Magazine's list of "World's Most Admired Companies"

25.6

Thousand mi² Combined service area and **16,300** utility employees



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Providing Customers with Safe, Reliable, Affordable, and Clean Energy

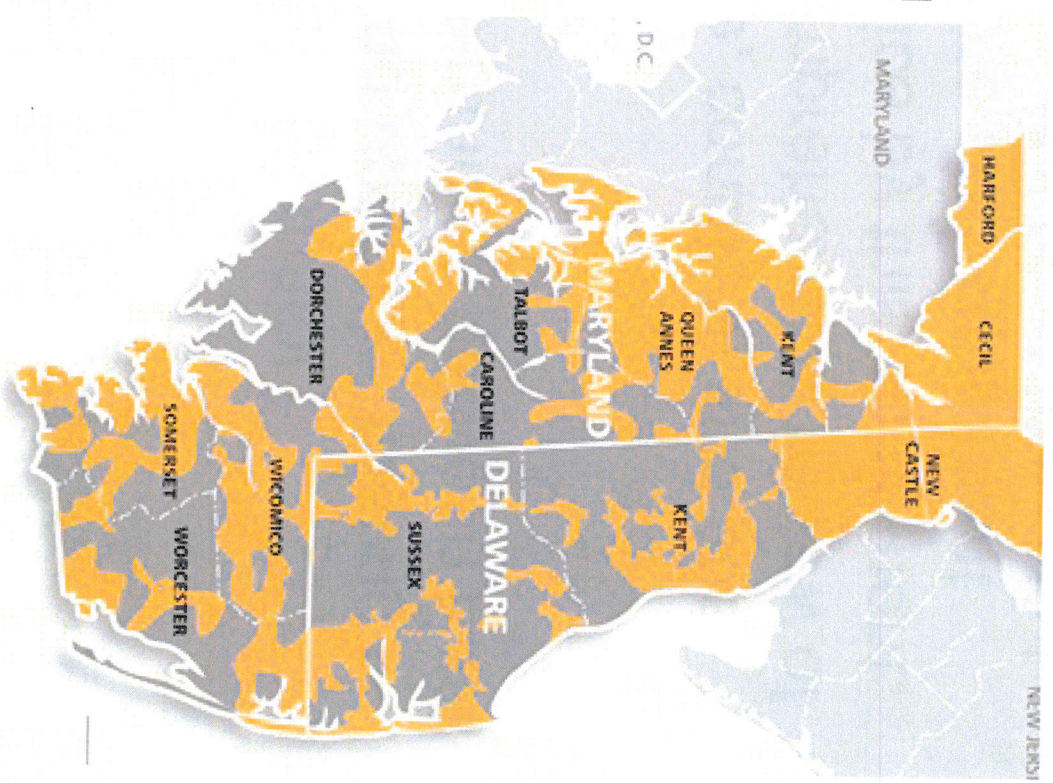
1,140 Employees
5,000 sq. mile service area
10 Facilities
1909 Incorporated

527,000 Electric customers
134,000 Gas customers

- Delaware: 321,000
 - Maryland: 206,000
1.4M Population served

184 Substations
1,600 Miles of Transmission Lines

12,000 Miles of Distribution Lines



Delmarva Power is committed to providing safe, reliable, and affordable service for our customers.

As part of this effort, we are planning a major modernization project to rebuild and upgrade existing transmission and distribution lines running between East New Market and Cambridge.

Due to the transmission line's age, condition and past performance, we conducted a comprehensive review of potential options to enhance service by this equipment. We identified a full transmission line and equipment upgrade as the most cost effective and least impactful option for the community.



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Why is it Important

- Enhances service reliability for more than 13,600 local customers in Dorchester County.
- Modernizes and increases the resiliency of our energy infrastructure, that delivers energy to local customers.
- Strengthens local energy grid against more extreme weather conditions.

What you need to know

- The safety of our customers, communities and employees is our top priority.
- Work will take place in Dorchester County.
- Project will use new state of the art utility poles that can withstand 120 mph winds.
- Construction is expected to begin in late 2020 and be completed by May 2022.
- Limited scheduled outages are expected for some homeowners and businesses during construction period.
- We will work closely with all customers to minimize potential impacts to your community and respond quickly to your questions.

About the Upgrade

- The project includes rebuilding more than 11 miles of existing transmission line with new state of the art steel poles (261 total poles) and modern equipment.
- In addition to adding new poles, we will also upgrade the existing transmission line with new wire and other modern devices.
- Together these important upgrades will prevent outages and enhance overall reliability for the residents of Dorchester County.
- We are committed to working closely with our customers and communities to address questions and minimize any impacts.

- We will perform all work within the times identified in the construction permits and keep noise levels from construction activities with established thresholds. We will also confine project activities to the utility right of way transmission lines and restore all areas affected by construction.



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