15 Park Drive
Melville, NY 11747

PSEG LONG ISLAND

June 2026

Dear PSEG Long Island Customer:

PSEG Long Island continues to make improvements to its energy infrastructure to increase reliability and minimize outages affecting our customers. We are committed to making every effort to ensure our grid is resilient during severe weather.

This project will upgrade existing 4kV circuits to 13kV and upgrade the existing Elmont Substation with new equipment to provide more capacity and resiliency. The Elmont Substation is located at 275 Belpark Ave., Elmont, N.Y.

The project will be performed in two phases:

- Phase 1 will upgrade existing distribution circuits in the community from 4kV to 13kV
- Phase 2 will include rebuilding of the Elmont Substation. The work will include the removal of old equipment and installation of new upgraded equipment at the substation **(phase 2 is not expected to start until fall 2027. Additional information will be sent to customers prior to substation work commencing).**

Project Scope & Route

- Conversion of 4 existing circuits extending from the Elmont Substation from 4kV to 13kV
- Installation of 8 spare underground conduits extending from the Elmont Substation into Elmont Road for potential future use
- Removal and installation of equipment near UBS Arena
- Installation of one new wood distribution riser pole and replacement of existing wood distribution utility poles in the following communities, Elmont, Bellerose Terrace, Floral Park, South Floral Park and Bellerose

What is the timeline for the project?

Phase 1 construction is expected to begin June 2026 and will be completed by the end of 2026. Phase 2 construction is expected to begin in fall 2027 and be completed by fall 2029.

What are the work hours?

Crews will be working Monday through Friday from 8 a.m. to 5 p.m.

15 Park Drive
Melville, NY 11747

Will there be tree trimming?
Trees growing near power lines significantly increase the chance of power outages and pose safety risks. As we expand and improve our electric circuits, we will trim trees, where necessary, following our utility best practice model (ANSI A300 standards as well as the Best Management Practices Tree Pruning publication): 8 feet to each side; 12 feet above; and 10 feet below the line.

Will there be any planned power outages?
If a brief planned outage is required, all affected customers will be notified in advance.

Will there be any traffic interruptions?
There will be minimal traffic and parking disruptions along the project route. To ensure traffic moves safely, PSEG Long Island will provide cones, flaggers, and signage at the work sites, as needed.

Who can I contact for more information?
For information about this project, visit www.psegliny.com/reliability/ElmontSubstation.
If you would like to leave feedback about this project, please visit: https://www.psegliny.com/inthecommunity/currentinitiatives/reliabilityprojects.
If you have further questions, please call PSEG Long Island Customer Service at 1-800-490-0025 between 8 a.m. and 8 p.m.

As always, the safety of our customers and employees is our primary concern. Please proceed cautiously when travelling near our construction work zones.

Thank you.

Sincerely,

PSEG Long Island