

November 2, 2020:

The following construction schedule for the Western Nassau Transmission Project is provided by Taihan USA, the prime contractor working on behalf of PSEG Long Island.



Two Week Look Ahead Schedule

PSEG-LI WNTF 138KV PJT
2020-11-02

through

2020-11-15

Day Work

Night Work
24 Hour Shift

#	Activity	Monday 2020-11-02	Tuesday 2020-11-03	Wednesday 2020-11-04	Thursday 2020-11-05	Friday 2020-11-06	Saturday 2020-11-07	Sunday 2020-11-08	Monday 2020-11-09	Tuesday 2020-11-10	Wednesday 2020-11-11	Thursday 2020-11-12	Friday 2020-11-13	Saturday 2020-11-14	Sunday 2020-11-15
General															
1	LANDSCAPE RESTORATION - STEWART AVE & WINDHAM														
2	CURB & SIDEWALK REPAIR - TBD														
3	DEMOLITION YARDS & CLEAN UP														
4															
Install Conduit															
1	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT MH #13 TO EGC SS														
2	TRENCHING & CONDUIT INSTALL - VALLEY STREAM SUBSTATION														
3	TRENCHING, CONDUIT INSTALL, & BASE ASPHALT MH #7 TO # - TBD														
4	TRENCHING FOR EGC CABLE DFP														
Mill & Paving															
1	MILL & PAVE REMAINING LOCATIONS - TBD														
2															
HDD - River Stream Culvert															
1	CARSON HDD - HALLS POND - TBD														
Cable Pulling															
1	Cable Installation from MH#1 to VS Substation														
2	Pre-Rack at MH#1														
3	Cable Installation from MH#2 to EGC Substation														
Cable Splicing															
1	Scaffolding Installation at VS Termination														
2	Scaffolding Installation at EGC Termination														
Cable Splicing															
1	Splicing at MH#2														
2	Splicing at MH#1														
3	Splicing at VS Termination														
4	Splicing at MH#2														
5	Splicing at MH#1														
6	Splicing at EGC Termination														
Fiber Optic Cable Installation															
1	Fiber Optic Cable Installation - MH 18 - MH 12														
2	Fiber Optic Cable Installation - MH 6 - VS Substation														
3	Fiber Optic Cable Installation - MH 18 - EGC Substation														
Fiber Optic Cable Splicing															
	Fiber Optic Cable Termination at VS New Control House														
	Fiber Optic Cable Termination at EGC New Control House														
	Fiber Optic Cable Splicing at MH 18														
NOTES: Scheduled work is weather permitting. Work is subject to change based on unforeseen conditions. Night work hours for Test/Install Operations: 19:00 to 23:00 Night work hours for Visual Inspect Operations: 19:00 to 23:00 Night work hours for Control Install Operations: 19:00 to 23:00															

A brief note on COVID-19

PSEG Long Island is deeply committed to the health, safety and wellbeing of our customers, employees and our communities. We ask that customers remain in their homes while crews are working nearby. If customers must speak with our crews, we ask that they practice responsible “physical distancing” and remain at least 6 feet away to ensure the health of everyone involved. The contractor for this project has provided PSEG Long Island with its safety plan, which meets current regulatory requirements with respect to COVID-19, including physical distancing measures.

We are leveraging the guidance of the CDC and state and local authorities in the areas we operate. At PSEG Long Island, we know that our customers rely on us to power their lives and businesses. We are doing our part in fulfilling this commitment. For more information, please visit www.psegliny.com/covid19.

General Construction Preparation:

- Village of Garden City: Throughout the weeks of November 2, 2020 and November 9, 2020, crews will be along Stewart Avenue and Cherry Valley Avenue near the Wyndham West Condominiums, performing restoration work. The work is planned for daytime hours.
 - No major traffic impacts are expected with these activities.
 - The work is planned for daytime hours.
 - Traffic notification signs will be used during operations.
- Village of Garden City and West Hempstead: Throughout the weeks of November 2, 2020 and November 9, 2020, crews will be demobilizing the marshaling yards within the project area. The work is planned for daytime hours.
 - No major traffic impacts are expected with these activities.
 - The work is planned for daytime hours.
 - Traffic notification signs will be used during operations.
- General project area: During the week of November 9, 2020, crews will be performing spot paving restoration throughout the project area. The work is planned for daytime hours.
 - Single lane closures are possible for these activities.
 - The work is planned for daytime hours.
 - Traffic notification signs will be used during operations.

Trenching Operations:

- Village of Lynbrook: On Monday, November 2, 2020, crews will continue trenching operations, now entirely within the substation located at the corner of Hendrickson Avenue and Whitehall Street. The work is planned for daytime hours. Crews will use equipment to excavate the interior of the substation, place conduits into the ground, and backfill. No traffic impacts to the public are expected with these activities.
 - Minimal to no traffic impacts will occur with these activities.
 - The work is planned for daytime hours.
- Uniondale: On Monday, November 2, 2020, crews will continue trenching from Splice Vault No. 23, located in the Stewart Plaza parking lot adjacent to Hurricane Wings, to the substation fence line, and then within the substation itself. The work is planned for daytime hours. Crews will excavate the pavement, install conduits, and use cementitious backfill to aid with restoration. No major traffic impacts are expected with this activity.
 - Closure of the Stewart Plaza parking lot entrance to the west will occur with these activities.
 - The work is planned for daytime hours.
- West Hempstead: On Thursday, November 12, 2020, crews are anticipated to connect the horizontal directional drill conduits to the existing conduits in Hempstead Avenue between Eagle Avenue to the north of Pine Stream, and Nassau Boulevard to the south of Pine Stream. The work is planned for nighttime hours. Crews will excavate the pavement, place the new electric transmission conduits, and use cementitious backfill to restore the roadway. Single lane closures are anticipated with these activities.
 - Single lane closures are anticipated for these activities.
 - The work is planned for nighttime hours.
 - Travelers should avoid the area.
 - Traffic management signs will be placed in the area to alert motorists.

Cable pulling:

- Generally, cable pulling involves crews, using large equipment and spools of new electric transmission cable, working at the new splice vaults. Crews pull the cable through the manholes and into the recently-installed electric conduits underground from one splice vault to the next. The work is planned for daytime hours. Single lane closures at the splice vaults should be expected. The following areas have anticipated cable pulling:
 - Lynbrook: Monday, November 2, 2020, Splice Vault No. 1, located on Whitehall Street at Whittier Street, to the substation at the corner of Hendrickson Avenue and Whitehall Street.
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- **Uniondale:** Monday, November 11, 2020, Splice Vault No. 23, located in the Stewart Plaza parking lot, to the substation termination point.
- **Single lane closures should be expected during these activities.**
- **The work is planned for daytime hours.**
- **Travelers should avoid the area.**
- **Traffic management signs will be placed to alert motorists.**

Cable Splicing:

- **Generally, cable splicing involves crews, using a climate-controlled work trailer, working both in it and inside the splice vaults, splicing together the newly-pulled electric cables. The work is continuous, but non-obtrusive. The work generally takes six days to complete. Single lane closures around the work trailer at the splice vaults should be expected. The following areas have anticipated splicing:**
 - **Garden City:** Monday, November 2, 2020, Splice Vault No. 22, located on Stewart Avenue in the eastbound lanes east of Clinton Road.
 - **Lynbrook:** Monday, November 2, 2020, Splice Vault No. 2, located on Whitehall Street at Stuart Street.
 - **Lynbrook:** Friday, November 6, 2020, Splice Vault No. 1, located on Whitehall Street near Whittier Street.
 - **Lynbrook:** Friday, November 6, 2020, termination point at the substation at the corner of Hendrickson Avenue and Whitehall Street.
 - **Uniondale:** Friday, November 13, 2020, Splice Vault No. 23, located in the Stewart Plaza parking lot.
 - **Uniondale:** Friday, November 13, 2020, termination point in the substation located along Stewart Avenue.
 - **Single lane closures at the splice vault are expected with this activity.**
 - **The work is continuous for approximately six days.**
 - **Traffic management signs will be placed to advise motorists.**

Horizontal Directional Drilling:

- **West Hempstead: On Monday, November 2, 2020, crews will be mobilizing and preparing to perform a horizontal directional drill on Hempstead Avenue from Eagle Avenue to Nassau Boulevard to drill underneath the Pine Stream bridge at Hall's Pond Park. Crews will be using off-street work areas to avoid traffic disruptions. Single lane closures should be expected. The work is planned for daytime hours, but may be continuous during drilling.**
 - **Single lane closures are expected during this activity.**
 - **The work is planned for daytime hours, but may also be continuous.**
 - **Traffic management signs will be placed to alert motorists.**

Fiber Optic Cable:

- **Project-wide: Throughout the weeks of November 2, 2020 and November 11, 2020, crews will be pulling and splicing fiber optic cables along the new transmission route. The work is planned for daytime hours.**
 - **Single lane closures are expected during this activity.**
 - **The work is planned for daytime hours.**
 - **Traffic management signs will be placed to alert motorists.**
 - **Work dependent on the weather.**
 - **Police, Fire and EMS personnel advised of the work in advance.**
 - **For resident questions or concerns, advise to call the hotline (516-780-0665), email (info@westernnassautransmission.com) or visit the website (www.westernnassautransmission.com).**
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