14-12-9 (3/99)-9c SEQR

State Environmental Quality Review Notice of Completion of Draft and Notice of SEQR Hearing

Lead A	gency: Long Island Po	Project Number		
Addres	333 Earle Ovington Uniondale, NY 1155		Date	May 18, 2022
This notice is issued pursuant to Part 617 of the implementing regulations pertaining to Article 8 (State Environmental Quality Review Act) of the Environmental Conservation Law. (and local law #				
Name of Action:				
	eHAMPTON TO BUELL	NEW 69 KV UNDERGROUND TRANSM	ISSION CABLE	
PSEG L Substati located undergre	ong Island has propose ion located on Bridgeha on Cove Hollow Road ir ound cable is designed	d to install a new underground 69kV trans mpton-Sag Harbor Turnpike in the Town of the Town of East Hampton. The total ro to be installed below grade within the exis	of Southampton to the ute is approximately 5 ting LIPA right-of-way	Buell Substation 5.2 miles. The new v ("ROW"). Existing

to the underground cable, fourteen manholes will be installed along the Proposed Action route. The Proposed Action is intended to address transmission system constraints resulting from increased load demand from customers on the South Fork of Long Island.

Approximately 4.000 linear feet of the cable extending east from the Bridgehampton Substation will be installed via

Approximately 4,000 linear feet of the cable extending east from the Bridgehampton Substation will be installed via horizontal directional drill ("HDD"). The remaining portions of cable installation, with the exception of the Long Island Rail Road ("LIRR") crossing, will be installed via trench.

Location: (Include street address and the name of the municipality/county. A location map of appropriate scale is also recommended.)

The Proposed Action Area is located predominately below grade beneath the ROW that extends from the existing Bridgehampton Substation located on Bridgehampton-Sag Harbor Turnpike in the Town of Southampton to the Buell Substation located on Cove Hollow Road in the Town of East Hampton. The Proposed Action includes work within the Bridgehampton Substation and the Buell Substation. The ROW directly west of and extending 1,600 feet from the western parcel boundary of the Bridgehampton Substation will be utilized during the construction of the Proposed Action for laydown of the HDD conduit.

Potential Environmental Impacts:

The DEIS evaluated the following areas for potential environmental impacts:

Soil and Topography

Water Resources

Ecology

Cultural Resources

Open Space and Recreation

Critical Environmental Areas

Noise

Coastal Zone impacts

Construction Impacts

A copy of the Draft / Final EIS may be obtained from:

Contact Person:

Address:

PSEG LI/Southampton Public Library/East Hampton Public Library/www.psegliny.com/reliability/BridgetoBuell (PSEG-LI-B2BSEQR@pseg.com)

Contact Ferson.

333 Earle Ovington Blvd., Uniondale/91 Coopers Farm Rd, Southampton, NY

11968/159 Main Street, East Hampton, NY 11937

Telephone Number:

800-490-0025

A copy of this notice must be sent to:

Department of Environmental Conservation, 625 Broadway Albany, New York 12233-1750

Chief Executive Officer, Town/City/Village of

Town of Southampton/Town of East Hampton/ Suffolk County

Any person who has requested a copy of the Draft / Final EIS

Any other involved agencies

Environmental Notice Bulletin 625Broadway Albany, NY 12233-1750

Copies of the Draft EIS must be distributed according to 6NYCRR 617.12(b).