

New York Supplier Forum

Underground Ductbank System

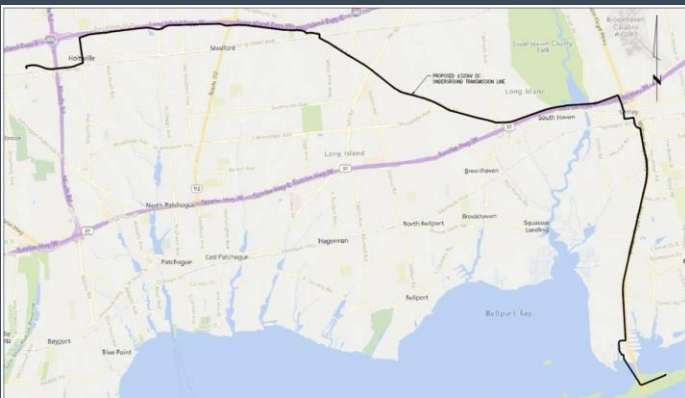
**Sunrise
Wind**

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SRW Underground Duct Bank Scope Overview

Scope Description



In order to perform interconnection from the offshore wind turbines to the existing power grid, Sunrise Wind will construct ~20 miles of transmission duct bank from the Transition Joint Bay (TJB) located on Fire Island NY to the Holbrook Station located in Holtsville Long Island, NY.

Duct Bank route travels North from Fire Island, NY adjacent to William Floyd Pkwy, West Along route 27, NW through Brookhaven, and West along Route 495 the Long Island Expressway to the Interconnecting Holbrook Substation in Holtsville, NY.

SRW is in the process of soliciting proposals from Prime Contractors to perform the Work of the overall scope as follows:

- 18 Miles of Underground Ductbank for a 320kv DC line
- (2) 1 Mile Underground parallel Ductbanks for a 138kV double circuit AC line
- 6 Trenchless Crossings across both DC and AC Routes
- Transition Joint Bay Installation (connecting offshore and onshore DC cable)
- 34 Splice Vaults along the DC Route and 8 on the AC Route
- Material delivery and logistics
- Soil disposal and transportation
- Restoration (both roadway and private/public property)

SRW anticipates significant opportunities for NY suppliers through subcontracted capacities.

*Schedule and Route is preliminary and subject to change

SRW Underground Duct Bank New York Business Opportunities

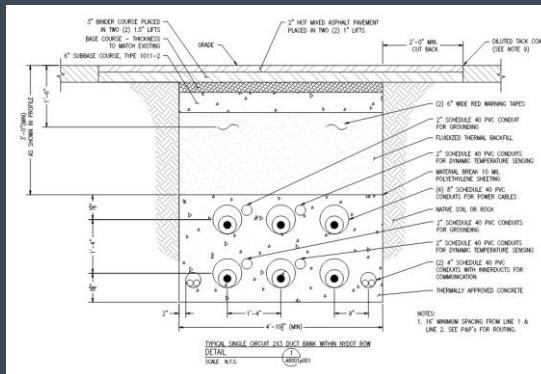
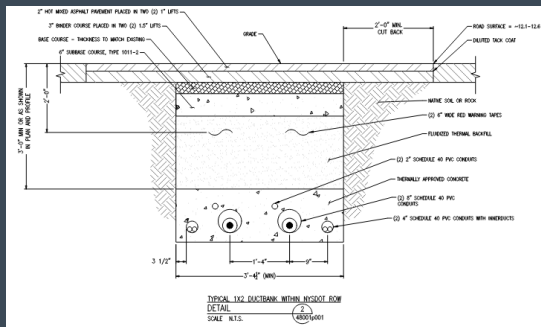
Business Opportunities

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Sunrise Wind has invited participating suppliers in the SRW RFP to participate in this Supplier Event for exposure to New York Businesses in an effort of generating additional Local Content opportunities. Although opportunities will vary from Supplier to Supplier, SRW forecast the following areas as potential opportunities for New York suppliers through a subcontracted capacity.

Local Subcontracting Opportunities

- Equipment rentals
- Trucking and logistics
- Aggregates, concrete, fill materials
- Material supplies
- Excess soil disposal
- Welding Services (i.e. Road Plates)
- Landscaping
- Paving
- Traffic control
- Security



SRW Underground Duct Bank Procurement

SRW Underground Duct Bank Procurement Schedule:

RFP Release: Q2 2022

RFP Due: Q3 2022

RFP Evaluations: Q3 2022 – Q1 2023

Contract Award: Q1/Q2 2023

Construction Start: Q3 2023

Construction Complete: Q4 2024

As previously stated, Sunrise Wind has included the SRW Duct Bank Prime Bidders to be participants in this supplier event. SRW encourages perspective NY supplier to engage with SRW RFP participants through this supplier event and any subsequent Supplier Events.

The SRW RFP participants will be responsible for sourcing and contracting of subcontracted opportunities, as they require. The SRW RFP participants will have dedicated points of contact provided for supplier engagement.

Following the event, if requested, NY suppliers may contact procurement@eversource.com (attention: Wind Procurement) if additional contact information is needed for the SRW RFP participants.