NYCT Flood Mitigation/Resiliency Design for Cranberry Tube in the Boroughs of Queens and Manhattan, NY

The existing Cranberry Tube was damaged by Super Storm Sandy. The Cranberry Tube is under river tube on IND line connecting Fulton Street Station in the borough of Manhattan and High Street Station in the borough of Brooklyn.

AG is performing AG's scope of work covers the traction power design work followed by construction phase services of the Circuit Breaker Houses and Substations identified as part of the Cranberry Contract for comprehensive assessment of damages, develop and co-ordinate the scope of work, design for repair/replace/reconstruction work, feasibility study and design for the flood mitigation/resiliency and technical construction supports for the work associated with the Cranberry Tube in the Borough of Manhattan and Brooklyn. The engineering services include, assessment of damages; developing the scope of work; design and development of subway flood mitigation/resiliency measures; provide preliminary engineering design, final design, bid and conformed documents.

Location:

New York, NY

Owner:

NYCT

Services Provided:

Traction Power

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