










Northeast Highlights

-  Durrell's Island voltage conversion (4kV to 25kV), including targeted pole replacements and build to roadside project.
-  ~19 km of Vegetation Management in Cape George, ~25 km in Havre Boucher.
-  Installation of sacrificial anodes from Truro to Port Hawkesbury to enhance the durability and safety of steel transmission towers. Structure replacements in the Tatamagouche area.




Cape Breton Highlights

-  Upgrading infrastructure utilizing storm hardening standards to improve resiliency. Targeting pole and insulator replacement in Glace Bay.
-  ~25km Vegetation Management in Albert Bridge, ~18km on Boularderie Island.
-  Structure replacement project from St. Peters to Sydney.


West Highlights


-  Pleasant River (New Elm Rd) voltage conversion (12kV to 25kV) including targeted transformer and pole replacements.
-  70+km Vegetation Management in Auburndale/Cornwall Rd. (Largest feeder in the province)
-  Rebuild of transmission structures from Shelburne to Clyde River.


Metro Highlights

-  Additional service (feeder) to service Porter's Lake and community. Will increase capacity to support community load growth and reliability.
-  ~15km Vegetation Management in Porters Lake, ~20km in Upper Lawrencetown.
-  Structure replacements from Dartmouth East to Musquodoboit Harbour.

Legend

 **Distribution Work**
How the electricity flows safely to our customers. Examples include, upgrading distribution lines, poles, transformers, and related equipment.

 **Vegetation Management**
Proactive clearing of vegetation near power lines, including trimming trees, clearing overhangs, and expanding right of ways.

 **Transmission Work**
Upgrades and repairs to structures identified through various monitoring activities.