

Scope Summary

This contract package includes the design, fabrication, shop testing, delivery and warranty for galvanized steel foundations for the construction of approximately 1,080 km of 900 MW, ± 350 kV HVdc transmission line from Muskrat Falls to Soldiers Pond including approximately 385 km of electrode line carried on the ± 350 kV HVdc towers from Muskrat Falls to approximately 20 km from the coast.

Additionally, this contract package includes foundation materials for the re-termination of four 230 kV HVac transmission lines (TL217 and TL218) at the proposed Soldiers Pond Converter Station; and the modification of 3 existing 230 kV HVac transmission lines (TL201, TL204 and TL232), two 138 kV (transmission lines (TL301, TL302) and one 65 kV transmission line (TL251) located between Hampden and Soldiers Pond.