

# **CT0327 Construction of 350kV HVdc Transmission Line Section 1**

## **1. Package Description**

The contract package includes the construction and clearing work for approximately 610 km of 900 MW, 350 kV HVdc transmission line from Muskrat Falls to the end of the Long Range Mountains including approximately 385 km of electrode line carried on the towers from Muskrat Falls to near Forteau and the wood pole electrode line, approximately 18 km, starting near Forteau and terminating near Lanse au Diable, Labrador. The 610 km of HVdc transmission line is broken into three segments:

1. Segment 1 - From Muskrat Falls, Labrador to the 239 km point.
2. Segment 2 - From the 239 km point to the Strait of Belle Isle, Labrador, approximately 144 km.  
The scope the clearing and construction of the 18 km electrode line.  
The electrode line starts from the HVdc line (near Forteau) and ends at Lanse-au-Diable, Labrador.
3. Segment 3 - From the Newfoundland side of the Strait of Belle Isle to the southern end of the Long Range Mountains, approximately 227 km.

The proposal will be structured such that the bidders may bid on any one segment or any combination of the segments.