

## **PT0300 Supply of Transmission Line Conductors - 315 kV HVac**

### **Scope of Work Summary:**

Package includes the design, fabrication, shop testing, delivery and warranty of phase conductors specified below:

AC Transmission Line Phase Conductor: Approximately 3,300 km of 795 kcmil ACSR Drake or equivalent. Two parallel 315kV AC transmission line will be built between the new Muskrat Falls Transmission Station and the existing Churchill Falls Transmission Station, in Labrador and each line will be about 265km in length.

Conductors shall be delivered on returnable steel reels of the specified lengths to multiple delivery points along the lines. The collection of steel drums after the construction from the delivery points will be the responsibility of the Vendor. Exact length of reels and delivery points for the conductors will be specified later.