

Schedule 2

Scope of Work for Amplitude Consultants

For Manitoba Hydro's Major New Transmission Capital Projects, specifically the Keewatinohk and Riel high voltage direct current converter stations:

1. Review the design specifications and tender documents to determine whether the performance specifications for high voltage direct current equipment established by Manitoba Hydro were appropriate.
2. Identify reasons why high voltage direct current converter equipment bidders proposed line commutated conversion technology and not voltage source conversion technology. Quantify and explain the impact this decision had on converter station costs.
3. Assist in the review of the project execution, construction management, estimating, and tendering and contracting methodology.
4. Provide content for the Final Report that MGF will prepare.
5. Attend the associated Public Hearing, provide direct evidence, and be available for cross-examination, if required.