Page 1 of 1

Q. With respect to Exhibit 11 and the plant maintenance requirements, please
describe the HVDC plant performance criteria that are incorporated into the design
requirements.

A. While the specific HVdc plant performance criteria have not been defined in detailed design documents, NL Hydro System Planning has reviewed typical performance and operating performance criteria and are satisfied that current HVdc systems can comply with the required system reliability criteria. The preparation of the functional specification that will be issued to potential suppliers of the HVdc converter stations will be part of the detailed design phase of the project which will be performed by SNC Lavalin as part of the Engineering Procurement and Construction Management contract. The overall reliability of the HVdc system is documented in Exhibit 29, Revision 1 and the HVdc plant will be designed to support that reliability level.