Q. It was stated at the Technical Conference that line inspectors are NP employees. Does Hydro also have line inspectors? Is it necessary for both utilities to have their own line inspectors?

A. The discussion that took place during the technical conference held on November 14, 2019, was neither recorded nor transcribed. Unless expressly indicated in the response to this Request for Information, Newfoundland Power is not to be taken to have adopted the wording of any statement attributed to it in the question.

Newfoundland Power's transmission line inspections are completed by Company employees classified as Planner Transmission and Distribution ("Planners") that must be either trained as a Power Line Technician or an Electrical Engineering Technologist. The qualification requirements for Planners to complete transmission line inspections is detailed on page 4 of Newfoundland Power's *Transmission Inspection and Maintenance Practices* filed as Attachment B to the response to Request for Information NLH-NP-001.

In addition to transmission line inspections, Planners also perform distribution line inspections, the planning of corrective action for identified deficiencies and contractor supervision. Planners are also responsible for implementation of the Company's vegetation management program, which includes determining tree trimming and brush clearing requirements, planning work tasks and supervising vegetation management contractors.

Hydro indicated at the November 20, 2019 technical conference on Hydro's 2020 Capital Budget Application, that its transmission line inspections are completed by Power Line Technicians. Newfoundland Power does not know whether Hydro has staff dedicated solely to completing line inspections.

 Newfoundland Power's employees who complete transmission line inspections are necessary to ensure the Company's transmission lines continue to operate in a safe and reliable manner. Newfoundland Power cannot comment specifically on Hydro's human resource requirements. However, Hydro is also obliged to operate its transmission line assets in a safe and reliable manner.