

- 1 Q. Please indicate the expected loading on each pole of the Labrador Island Link bipole after
2 Muskrat Falls is in full operations and the LIL is capable of being fully loaded.
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- 5 A. Once Muskrat Falls is fully in-service and the Labrador-Island Link fully commissioned, each
6 pole on the Labrador-Island Link will be capable of transmitting 450 MW for a total of 900
7 MW under normal operation. Anticipated loading will depend on a number of factors
8 including Island Interconnected System customer requirements, system requirements (e.g.,
9 operating reserves), and market activity.