

1 Q. Consumer Question: Considering the 80 MW recall power, the 26 MW Portland
2 Creek Facility and the additional system reliability provided by the LIL when is the
3 anticipated period of peak and total energy deficiency in a delayed MF scenario?
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6 A. Nalcor does not foresee a scenario where the Labrador Island Transmission Link
7 would be constructed in isolation. The 80 MW of recall power available from
8 Churchill Falls in the winter is insufficient to meet the Island's needs, and imports
9 from other jurisdictions have been screened out as a supply alternative¹.

¹ Please refer to Section 4.2.14 of Nalcor's Submission.