

1 Q. Further to the response to PUB-NLH-217, page 8 which states that 673 MW of load
2 on the Island Interconnected System will have to be shed in the event of the loss of
3 both poles and the load shedding scheme is under study, state when this study of
4 the load shedding scheme will be complete. If it is complete now, provide a copy.

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7 A. Only a loss of a fully loaded Labrador-Island Link (LIL) will result in a maximum
8 capacity loss to the Island Interconnected System of 673 MW. The amount of load
9 shedding required will be dependent on the amount of power being taken from the
10 LIL at the time of the bipole loss. The load shedding scheme to be employed in the
11 event of a scenario of a bipole loss will be developed to minimize customer impact
12 as part of final system integration studies that will be completed over the next 12 to
13 18 months.