

1 Q. **Re: GRK-NLH-125**

2 **Preamble:**

3 The RFI asked Hydro to confirm that “within 20 minutes, this amount [immediate
4 load shedding of 673 MW] could be reduced to 396.8 MW (673-276.2), due to the
5 availability of standby generation.”

6 The response states that “This is not confirmed.”

7 **Please modify the statement quoted in the preamble such that it is correct.**

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10 A. Hydro’s response to GRK-NLH-125 provides very clear information on the level of
11 standby generation and its timing with respect to restoration of load shed as a
12 result of permanent loss of the Labrador-Island HVdc Link (LIL). Therefore in the
13 event of a full loss of the LIL under the circumstances described (refer to Hydro's
14 response to GRK-NLH-125):

- 15 • immediate load shedding of 673 MW would be required when the LIL is
16 at full load;
- 17 • within 20 minutes, this amount could be reduced to 516.8 MW (673
18 MW - 156.2 MW); and
- 19 • within 40 minutes, this amount could be reduced to 396.8 MW (516.8
20 MW -120 MW), due to the availability of standby generation.