

1 Q. **Reference: Reliability and Resource Adequacy Study 2022 Update, Volume I, page 5, lines 6-23**
2 **and page 6, lines 1-2.**

3 Describe in detail the process and schedule Hydro proposes to use for near-term, medium-term
4 and long-term reliability and system planning for the Newfoundland and Labrador electrical
5 system given the described uncertainties and challenges.

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8 A. To capture uncertainties and ongoing challenges that system planning faces for the
9 Newfoundland and Labrador electrical system, Newfoundland and Labrador Hydro is committed
10 to continuing to file near-term reliability reports in May and November as well as annual
11 updates to the Reliability and Resource Adequacy Study in November. The near-term reliability
12 reports will continue to analyze system reliability over a five-year period and the updates to the
13 Reliability and Resource Adequacy Study over a ten-year period. In addition, annual Winter
14 Readiness reports will continue to be filed in October, with scheduled updates in November and
15 December, in advance of each upcoming winter period.