

- 1 **Q. (Reference Application Schedule B, Distribution Reliability Initiative, page 10)**
 2 **It is stated “This would be inconsistent with maintaining acceptable and**
 3 **equitable levels of service reliability for customers throughout Newfoundland**
 4 **Power’s service territory.”**
 5
 6 **a) Please define “acceptable and equitable levels of service reliability’.**
 7 **b) Is it not a fact that some customers on Newfoundland Power’s system**
 8 **receive reduced levels of reliability relative to others?**
 9 **c) How do Newfoundland Power’s SAIDI and SAIFI levels compare to**
 10 **Hydro’s?**
 11 **d) Are Hydro and Newfoundland Power subject to the same legislative**
 12 **requirements?**
 13
 14 **A.** a) For a discussion of how Newfoundland Power defines reliable service, see the
 15 response to Request for Information CA-NP-017.
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 17 b) For a discussion of Newfoundland Power’s service reliability, see the response to
 18 Request for Information CA-NP-085.
 19
 20 c) Newfoundland Power observes that Hydro’s SAIDI and SAIFI levels are generally
 21 higher than Newfoundland Power’s. This is primarily a result of the differences
 22 in the utilities’ service territories and is confirmed by Hydro in its most recent
 23 capital budget application.¹
 24
 25 d) Newfoundland Power provides service to customers in a manner consistent with
 26 the provisions of the *Public Utilities Act* (the “Act”) and the *Electrical Power*
 27 *Control Act, 1994* (the “EPCA”). The Act and the EPCA apply to both
 28 Newfoundland Power and Hydro.

¹ In its Application, Hydro states, “Whereas EC Region 2 consists of utilities with a mix of rural and urban customers, Hydro’s distribution customers are widely dispersed, geographically, and are primarily located in rural and/or remote areas; for this reason, Hydro’s reliability metrics for Service Continuity are comparatively higher than the EC Region 2 average.” See Hydro’s 2023 Capital Budget Application, 2023 Capital Budget Overview, Section 4.1 Utility Reliability.