

1 Q. **Reference: Supply Cost Accounting Application, Evidence page 26 (p. 41 pdf)**

2 Citation:

3 A review of the feasibility of the Holyrood TGS as a backup supply facility
4 beyond its current planned retirement date is ongoing as part of the Resource
5 and Reliability Adequacy Study.

6 a. Please provide a reference to the section of the Resource and Reliability Adequacy Study
7 that addresses this question.

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10 A. Through its *Reliability and Resource Adequacy Study Review* technical conference presentation
11 on November 30, 2020, Newfoundland and Labrador Hydro (“Hydro”) advised of its intention to
12 undertake an “Assessment to Determine the Potential Long-Term Viability of the Holyrood
13 Thermal Generating Station.”

14 Hydro further noted this commitment in its “*Reliability and Resource Adequacy Study Review –*
15 *Labrador-Island Link Monthly Update – January 2021*”¹ correspondence. Further information on
16 the assessment and its scope was included in Hydro’s “*Reliability and Resource Adequacy*
17 *Deferral Account Amendment Application*”² and “*Reliability and Resource Adequacy Study*
18 *Review – 2021 Update to the Reliability and Resource Adequacy Study*”³ correspondence.

¹ “Reliability and Resource Adequacy Study Review – Labrador-Island Link Monthly Update – January 2021,” Newfoundland and Labrador Hydro, February 4, 2021.

² “Reliability and Resource Adequacy Deferral Account Amendment Application,” Newfoundland and Labrador Hydro, February 24, 2021.

³ “Reliability and Resource Adequacy Study Review – 2021 Update to the Reliability and Resource Adequacy Study,” Newfoundland and Labrador Hydro, March 16, 2021.