1	Q.	Reference: Volume I: 2019 Capital Expenditures Overview
2		
3		The costs identified in Table 1: Condition Assessment and Miscellaneous Upgrades – Holyrood
4		Thermal Generating Station (page 26); Table 2: Terminal Station In-Service Failures (page 27);
5		Table 3: Thermal Generation In-Service Failures (page 30); and Table 4: Hydraulic Generation In-
6		Service Failures (page 35) do not align with the costs identified for those projects in the
7		appropriate 2019 Capital Expenditures by Category table. Please explain and reconcile the
8		differing costs.
9		
10		
11	Α.	Tables 1 to 4 (pages 26–36) of the 2019 Capital Expenditures Overview ¹ provide the following
12		information:
13		1) Table 1 provides detailed explanations of the items which cumulatively sum to the 2019
14		Project Variance (third column from the right) on page 4 of the 2019 Capital
15		Expenditures by Category table for the Holyrood Thermal Generating Station Condition
16		Assessment and Miscellaneous Upgrades project; and
17		2) Tables 2 to 4 outline the In-Service Failure projects that have been identified year-to-
18		date ² for Terminal Stations, Thermal Generation, and Hydraulic Generation, but may not
19		yet be incorporated in the 2019 Capital Expenditures by Category tables (pages 3–16).
20		Holyrood Thermal Generating Station Condition Assessment and Miscellaneous Upgrades
21		Project
22		The Capital Expenditures by Category table on page 4 presents the actual expenditures to date ³
23		and the forecast final project \cos^4 as compared to the 2019 Capital Budget. The forecast Project
24		Variance (difference between the 2019 Actual Expenditures and Forecast and the 2019 Capital
25		Budget) is \$1,239,000 (third column from the right). A summary explanation of this variance is

 $^{^1}$ "2020 Capital Budget Application," Newfoundland and Labrador Hydro, August 1, 2019, vol. I. 2 As of June 30, 2019.

³ Ibid.

⁴ Using Project Change Notices ("PCNs")

1	included on page 20, lines 1 to 8. Table 1 (pages 26–27) provides details of the project
2	components which sum to the Project Variance, as noted in the total line of Table 1.
3	
4	In-Service Failures Projects for Terminal Stations, Thermal Generation and Hydraulic
5	Generation
6	The In-Service Failures costs for the categories identified reflect actual year-to-date costs and
7	forecast in the 2019 Capital Expenditures by Category tables (pages 3–16). Tables 2 to 4 (pages
8	27–36) provide a listing, as of June 30, 2019, of proposed projects that are being investigated for
9	inclusion within each In-Service Failure project, but are not yet finalized. The Capital
10	Expenditures by Category tables have the same cut-off date of June 30, 2019. Therefore, the
11	costs outlined in Tables 2 to 4 do not match the costs in the Capital Expenditures by Category
12	tables. Tables 2 to 4 include the most up-to-date information on planned project execution.