1 Q. (Reference CA-NP-077) The capital costs of this project are given as \$400,000 for 2022 2 and \$4,694,000 for 2023. However, Sandy Brook Plant Economic Evaluation, 3 Attachment A, page A-7, shows additional capital costs for the Sandy Brook Plant in 4 those years resulting in total costs of \$505,000 in 2022 and \$6,586,000 in 2023. 5 Is Newfoundland Power seeking approval of these extra costs in its a) 6 application? 7 Other than in Attachment A, where are these additional Sandy Brook costs b) 8 identified in the Application? 9 10 A. a) Newfoundland Power's 2022 Capital Budget Application seeks approval of 11 capital expenditures for the Sandy Brook Plant totaling \$505,000 in 2022 and 12 \$4,694,000 in 2023. 13 14 Capital expenditures proposed for 2022 include: (i) \$400,000 as part of the multi-15 year Sandy Brook Plant Penstock Replacement project; and (ii) \$105,000 as part 16 of the Hydro Facility Rehabilitation project to upgrade the plant's generator control system.¹ 17 18 19 Capital expenditures proposed for 2023 include \$4,694,000 for the second year of 20 the Sandy Brook Plant Penstock Replacement project. 21 22 The economic analysis of the Sandy Brook Plant is designed to account for all 23 future capital expenditures. The analysis therefore includes additional capital 24 expenditures of \$1,892,000 for 2023 to undertake generator upgrades while the 25 plant is out of service for the penstock replacement. Should Newfoundland Power determine these expenditures are required, the Company will seek approval 26 of the Board in a future application. 27 28 29 The additional capital expenditures of \$1,892,000 for the Sandy Brook Plant in b) 2023 are included in the 2022 Capital Plan provided with Newfoundland Power's 30 31 2022 Capital Budget Application.²

See the 2022 Capital Budget Application, Report 1.1 2022 Facility Rehabilitation, pages 9-10.

² See the 2022 Capital Budget Application, 2022 Capital Plan, Section 4.0, Five-Year Capital Plan: 2022-2026.