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Section 3: Finance/Fair Return

electrical system."

4-year period.

same period.

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b) Table 1 provides the requested data.

be approximately \$16 million higher than 2022 actual.

Table 1: Comparison of Depreciation Expense, Operating Costs and Labour Costs 2022 to 2026F (\$000s)

(Section 3, page 3-6) It is stated "Increases in depreciation expense over the period

a) Please confirm that 2026 forecast depreciation expenses are expected to be more

b) Please provide a table comparing depreciation expense to operating costs, and

c) Other than limiting future capital expenditures, is there any other way that

Newfoundland Power can reduce the increases in its depreciation expenses?

a) Newfoundland Power confirms that 2026 forecast depreciation expense is expected to

labour cost, showing dollar amounts and annual percentage changes, over the

than \$16 million greater than 2022 levels, representing a 22.7% increase over the

2022 to 2026 are the result of the Company's annual capital investment in the

	2022	2023F	2024F	2025F	2026F
Depreciation Expense ¹	70,662	74,869	79,557	83,143	86,691
Change vs. Prior Period (\$)		4,207	4,688	3,586	3,548
Change vs. Prior Period (%)		6.0%	6.3%	4.5%	4.3%
Operating Costs ²	70,530	72,492	76,838	79,083	81,603
Change vs. Prior Period (\$)		1,962	4,346	2,245	2,520
Change vs. Prior Period (%)		2.8%	6.0%	2.9%	3.2%
Labour Cost ³	39,037	38,992	40,429	42,079	43,882
Change vs. Prior Period (\$)		(45)	1,437	1,650	1,803
Change vs. Prior Period (%)		-0.1%	3.7%	4.1%	4.3%

See the 2025/2026 General Rate Application, Volume 1, Application, Company Evidence and Exhibits, Section 3: Finance, page 3-6, Table 3-4.

See the 2025/2026 General Rate Application, Volume 1, Application, Company Evidence and Exhibits, Section 2: Customer Operations, page 2-29, Table 2-3.

See the 2025/2026 General Rate Application, Volume 1, Application, Company Evidence and Exhibits, Section 2: Customer Operations, page 2-35, Table 2-9.

 c) Newfoundland Power's annual capital budgets reflect the expenditures necessary to provide customers with access to safe, reliable and environmentally responsible service at the lowest possible cost.

Newfoundland Power's depreciation expense reflects the methodology and depreciation rates established through a depreciation study. The Company's most recent depreciation study was completed by Gannett Fleming Valuation and Rate Consultants, LLC, based on plant in service as at December 31, 2019.⁴ This depreciation study was approved by the Board as part of Newfoundland Power's 2022/2023 General Rate Application.⁵

Depreciation expense is impacted by changes in parameters included in a depreciation study, such as the average service life of an asset or the net salvage percent. These parameters will be reviewed again during the Company's next depreciation study which is anticipated to be completed in 2025 based on plant in service as at December 31, 2024.

The Gannett Fleming 2019 Depreciation Study was filed in Volume 3, Expert Evidence, Tab 1, as part of the Company's 2022/2023 General Rate Application.

⁵ See Order No. P.U. 3 (2022), pages 12-13.