Q. Section 1: Introduction

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References: "2025/2026 General Rate Application," Newfoundland Power Inc., December 12, 2023, vol. 1, Evidence, sec. 1.1.2, p. 1-4/17–19 and vol. 2, Reports, "Labour Forecast 2024–2026," sch. A, p. 2, No. 9.

Page 1-4, lines 17–19 state:

Operating labour costs are forecast to increase by approximately 3.1% annually from 2022 to 2026. This is approximately 1% less than the Company's annual labour inflation over the same period.

- a) Please provide the calculations that reflect this statement.
- b) Please confirm that the labour calculated in part a) includes the compounded impact of annual labour inflation rates.
- c) In the 2024 Internal Labour Forecast, Newfoundland Power notes a decrease of 22.7 full-time equivalents ("FTE") related to the conclusion of the Customer Service System Replacement Project, a savings of \$3.1 million. How many of these FTEs and what corresponding labour costs (in dollars) were allocated to Capital versus Operating labour expenses?
- d) Please provide the forecasted increase for Capital labour costs annually from 2022 to 2026 Forecast.

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a) Table 1 provides the *pro forma* calculation of the 4.1% weighted labour inflation rate from 2022 to 2026 forecast with the comparison to the forecast operating labour cost increase of 3.1%. This effectively represents a 1% reduction per year in operating labour.

Table 1: Operating Labour Cost Compared to *Pro Forma* Labour (Inflation Only) 2022A compared to 2026F (\$000s)

				Change Per	
	2022A	2026F	Change	Year (%)	
Pro forma Operating Labour ¹	39,037	45,444	6,407	4.1	
Operating Labour ²	39,037	43,882	4,845	3.1	
Difference	-	1,562	1,562	1.0	

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b) It is confirmed.

27 28 c) The reduction of 22.7 FTEs and \$3.1 million in labour is solely related to capital labour expenses. The *Customer Service System Replacement* project was a three-year

Pro forma 2026 operating labour is calculated by applying Newfoundland Power's weighted labour inflation rates to the Company's 2022 actual operating labour [(\$39,037 * 1.0275 *1.0380 * 1.0445 * 1.0450) = \$45,444]. For the weighted inflation rates, see the 2025/2026 General Rate Application, Volume 1, Application, Company Evidence and Exhibits, Section 2: Customer Operations, page 2-31.

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

capital project that required incremental new internal positions to deliver the project successfully.³ The new system was implemented in August 2023, which will result in a reduction of 22.7 FTEs in 2024 as the incremental new internal positions are no longer required.⁴

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d) Table 2 provides the capital labour costs annually from 2022 to 2026 forecast.

Table 2: Capital Labour Forecast⁵ 2022A to 2026F (\$000s)

2022A	2023F	2024F	2025F	2026F
27,861	30,019	28,368	29,576	30,873

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The Customer Service System Replacement project was approved in Order No. P.U. 12 (2021).

⁴ There will continue to be post-implementation stabilization activities related to the project.

See the Company's *Labour Forecast Report 2024-2026* filed with the *2025/2026 General Rate Application* for 2023 to 2026 forecast capital labour.