1	Section 1: Introduction	
2 3	Q.	References: "2025/2026 General Rate Application," Newfoundland Power Inc.,
4		December 12, 2023, vol. 1, Evidence, sec. 1.1.1, p. 1-1/13–15 and sec. 1.1.4, p. 1-6/17–
5		19.
6		Page 1-1, lines 13–15 state:
7		The number of customers served by Newfoundland Power is forecast to
8		increase by approximately 4,600, or 1.7%, from 2022 to 2026. Annual
9		weather-adjusted energy sales are forecast to increase by approximately 194
10		GWh, or 3.4%, over the same period.
11		
12		Page 1-6, lines 17–19 state:
13		The provincial economic outlook remains weak with economic indicators
14		that continue to lag behind the rest of Canada, including historically low
15		housing starts.
16		
17		Please reconcile these statements.
18		
19	А.	
20		provincial economic outlook remains weak. ¹ Housing starts declined in 2023 and that
21		downward trend is forecast to continue. ² As a result, Newfoundland Power is forecasting
22		modest customer growth. ³ Among other factors, the increase in energy sales by 2026
23		reflects this customer growth and government electrification initiatives. ⁴

¹ For a discussion on the provincial economic outlook and the Company's service territory demographics, see the 2025/2026 General Rate Application, Volume 1, Company Evidence, Section 3, Finance, pages 3-22 to 3-28.

² See the 2025/2026 General Rate Application, Volume 1, Company Evidence, Section 3, Finance, Figure 3-1, page 3-24.

³ See the response to Request for Information PUB-NP-081 for details on Newfoundland Power's forecast of customer growth/connections.

⁴ See the responses to Requests for Information PUB-NP-091 and PUB-NP-097 for information related to increases in forecast energy sales related to government electrification initiatives. See the response to Request for Information NLH-NP-002 for the increase in forecast energy sales related to new customer connections. For a fulsome discussion on Newfoundland Power's sales forecast, see the 2025/2026 General Rate Application, Volume 2, Supporting Materials, Reports, Tab 3, Customer, Energy and Demand Forecast.