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- Q. (Reference NLH-NP-011) It is stated "Newfoundland Power's operating costs per customer from 2013 to 2026 are forecast to reduce by 7.9% on an inflation-adjusted basis." Please indicate what portion of the 7.9% figure is due to the change in the number of customers and what portion is due to the change in inflation-adjusted annual operating costs.
- A. The operating cost per customer metric is a commonly used metric in the utility industry. The operating cost per kWh metric has also been used by the Board to assess operating costs over time. In Newfoundland Power's view, not considering one part of a two-part metric disregards the intended use of that metric.
- 12 If the number of customers for 2026 were set at the 2013 number of customers, the 13 requested calculation would show a \$1 increase in real operating cost per customer, or 14 0.3%, over the 2013 to 2026 forecast timeframe.⁴

See the response to Request for Information PUB-NP-011.

See, as examples, the response to Request for Information PUB-NP-010 and page 35 of Order No. P.U 16 (2019).

The purpose of the operating cost per customer metric is to consider a utility's operating costs in relation to the customer base it serves in that year. The metric, as well as the operating cost per kWh, provides for a comparison of operating costs on a "per unit" basis over time. As such, using a customer base from 2013 in the 2026 operating cost per customer calculation disregards the purpose of the metric.

⁴ \$292 - \$291 / \$291 = 0.3%.