Volume 2: Cost of Service Study

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- Q. It is stated (CA-NP-032 pertaining to 2024 Capital Budget Application) "The supply point of any Newfoundland Power customer is considered the point at which the customer is metered. While multiple customers may receive service from the same substation, transmission line, distribution feeder, or other infrastructure, Newfoundland Power customers do not share a supply point."
 - a) Please verify the accuracy of this statement, or correct as necessary.
 - b) How does Newfoundland Power define a supply point?
 - c) How does Newfoundland Power define a metering point?
 - d) How does Newfoundland Power modify billing data when the metering point is not at the supply point?

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A. a) The revised statement, CA-NP-032 (1st Revision), is provided below:

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The supply point of any Newfoundland Power customer is considered the point at which power and energy is delivered from the Company's facilities to the Customer's electrical system. This is the location where Newfoundland Power facilities connect to the customer supplied facilities. A customer's supply point is typically located near the customer's meter. One supply point can supply multiple customers.

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b) See part a).

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c) A metering point is the point where power and energy is measured for the purpose of billing a customer.

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d) Metering is normally at a secondary distribution voltage level but may, at the option of the Company, be at the primary distribution level. When metering is at the primary distribution voltage (4-25 kV) the monthly demand and energy consumption is reduced by 1.5%.

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See Newfoundland Power's 2025/2026 General Rate Application, Exhibit 12, Regulation 5 – Service Standards – Metered Services and Regulation 9 - Charges.

See Newfoundland Power's 2025/2026 General Rate Application, Exhibit 12, Regulation 5 – Service Standards – Metered Services and Regulation 7 – Metering.