

1 **Q. (Reference CA-NP-125) CA-NP-030 (from 2024 CBA) indicates that Memorial**
2 **University is supplied at 66kV. Why are the delivery and metering points located on**
3 **the secondary side of the transformers at the Long Pond and MUN Substations**
4 **when power is delivered to Memorial University at the high side of the**
5 **transformers? Are loss adjustments made to the University’s electricity bills?**
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7 A. Memorial University does not receive service from Newfoundland Power at 66 kV.
8 Footnote 3 to the response to Request for Information CA-NP-030 filed in relation to
9 Newfoundland Power’s *2024 Capital Budget Application* states that Memorial University
10 receives service from Newfoundland Power at 12.5 kV at the Memorial (“MUN”)
11 Substation.
12

13 As stated in the response to Request for Information CA-NP-125, Newfoundland Power
14 delivers power and energy to Memorial University from the secondary (i.e. low) side of
15 the Company’s 66 kV to 12.5 kV power transformers at the MUN and Long Pond
16 (“LPD”) Substations. Newfoundland Power also meters the power and energy delivered
17 to Memorial University at the secondary side of the Company’s 66 kV to 12.5 kV power
18 transformers.