

1 Q. **Reference: IOC-NLH-006; IOC-NLH-010; IOC-NLH-011, Table 1; Vol. I, Schedule F 3.1E; CA-NLH-**
2 **138; CA-NLH-146; PUB-NLH-101 (2027 Test Year Cost of Service model).**

3 Preamble:

4 In CA-NLH-138 and CA-NLH-146, Hydro re-ran the 2027 Test Year Cost of Service model to
5 isolate the class-level effect of a single change in assumption. IOC requests the same treatment
6 for the Labrador Industrial transmission demand allocator.

7 Using the 2027 Test Year Cost of Service model filed in PUB-NLH-101, provide the Labrador
8 Industrial transmission demand allocation factor, the allocated transmission demand revenue
9 requirement, and the resulting transmission demand rate in \$/kW/month, all else unchanged,
10 under a coincidence factor of 90.00%, being the value applied in the 2019 Test Year and
11 approximately the 2023-2025 average of the actual factors reported in CA-NLH-008, Table 2.

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14 A. Please refer to Newfoundland and Labrador Hydro's response to IOC-NLH-030 of this
15 proceeding.