

1 Q. **Reference: Vol. I, Ch. 6, sec. 6.9.2, pp. 6.29–6.30 (PDF pp. 203–204); Vol. I, Application, para.**
2 **(xviii)(b), p. 12 (PDF p. 29); Vol. I, Ch. 6, sec. 6.2.1, item 4) (PDF p. 178).**

3 Preamble:

4 Hydro proposes a new annual specifically assigned charge of \$33,697 for IOC to recover
5 operating and maintenance costs associated with specifically assigned transmission assets,
6 calculated under the methodology proposed in the 2025 Cost of Service Methodology
7 Application.

8 Provide the calculation of the proposed \$33,697 annual charge, including the list of specifically
9 assigned assets, the six-year average of actual direct operating and maintenance expenses for
10 each, and the derivation of the indirect operating and maintenance ratio applied.

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13 A. Please refer to Newfoundland and Labrador Hydro’s (“Hydro”) response to PUB-NLH-046 of this
14 proceeding for the calculation of the proposed annual charge.

15 Hydro utilized estimated costs for routine preventative maintenance on assets specifically
16 assigned to Iron Ore Company of Canada (“IOC”), as Hydro has not historically tracked
17 maintenance costs at the asset level for assets in the Wabush Terminal Station. Hydro is
18 therefore unable to prove the six-year average of actual direct operating and maintenance
19 expenses for each asset.

20 A listing of assets specifically assigned to IOC is provided as IOC-NLH-022, Attachment 1.

Location	Asset Name	In-Service Date
Wabush Terminal Station	476173: DISCONNECT B4L6-2 WABTS	24-Jun-2020
Wabush Terminal Station	486215: BREAKER B3L2 WABTS (MAT)	3-Aug-2020
Wabush Terminal Station	502309: L2 (IOC-2) Primary Prot WABTS	2-Nov-2021
Wabush Terminal Station	502310: L2 (IOC-2) Backup Prot WABTS	2-Nov-2021
Wabush Terminal Station	502317: L2 (IOC L2) PNL meter	2-Nov-2021
Wabush Terminal Station	502318: B3L2 (L2) RECLOSING WAB TS	2-Nov-2021
Wabush Terminal Station	544945: DISCONNECT B4L6-1 WABTS	14-Jun-2022
Wabush Terminal Station	545327: BREAKER B3L1 WABTS	28-Jul-2022
Wabush Terminal Station	545338: BREAKER B3L3 WABTS	29-Sep-2022
Wabush Terminal Station	545712: L1 (IOC-1) Primary Prot. WABTS	28-Jun-2022
Wabush Terminal Station	545739: L3 (IOC-3) Primary Prot. WABTS	29-Sep-2022
Wabush Terminal Station	564225: Line 4 (IOC-4) Primary Prot	21-Jul-2023
Wabush Terminal Station	564228: Line 4 (IOC-4) Backup Prot	21-Jul-2023
Wabush Terminal Station	566259: BREAKER B3L4 WABTS	21-Jul-2023
Wabush Terminal Station	566675: DRAWINGS B3L1 WABTS	29-Nov-2023
Wabush Terminal Station	566679: DRAWINGS B3L3 WABTS	29-Nov-2023
Wabush Terminal Station	550221: BREAKER B3B5 WABTS	15-Mar-2023
Wabush Terminal Station	550225: BREAKER B4B5 WABTS	15-Mar-2023
Wabush Terminal Station	551016: BREAKER B6X1 WABTS	15-Mar-2023
Wabush Terminal Station	551017: BREAKER B6SC3 WABTS	15-Mar-2023
Wabush Terminal Station	551018: BREAKER B6SS3 WABTS	15-Mar-2023
Wabush Terminal Station	551090: BREAKER 614 SC3 WABTS	15-Mar-2023
Wabush Terminal Station	551091: BREAKER 615 SC3 WABTS	15-Mar-2023
Wabush Terminal Station	551092: BREAKER 616 SC3 WABTS	15-Mar-2023
Wabush Terminal Station	551093: BREAKER 617 SC3 WABTS	15-Mar-2023
Wabush Terminal Station	551094: BREAKER 618 SC3 WABTS	15-Mar-2023
Wabush Terminal Station	503902: BREAKER B3L2 CIAC	1-Jan-2021
Wabush Terminal Station	503927: L2 (IOC-2) Pri Pro WABTS CIAC	2-Nov-2021
Wabush Terminal Station	503928: L2 (IOC-2) B/U Pro WABTS CIAC	2-Nov-2021
Wabush Terminal Station	503929: B3L2 (L2) RECLOS WAB TS CIAC	2-Nov-2021
Wabush Terminal Station	503931: L2 (IOC L2) PNL meter CIAC	2-Nov-2021
Wabush Terminal Station	547484: Primary Prot. WABTS CIAC	28-Jun-2022
Wabush Terminal Station	547485: L3 Primary Prot. WABTS CIAC	29-Sep-2022
Wabush Terminal Station	547486: DISCONNECT B4L6-1 WABTS CIAC	14-Jun-2022
Wabush Terminal Station	547487: BREAKER WABTS CIAC	28-Jul-2022
Wabush Terminal Station	547488: BREAKER WABTS CIAC	29-Sep-2022
Wabush Terminal Station	568946: BREAKER CIAC	21-Jul-2023
Wabush Terminal Station	568947: PRIMARY PROTECTION CIAC	21-Jul-2023
Wabush Terminal Station	568948: BACKUP PROTECTION CIAC	21-Jul-2023
Wabush Terminal Station	2021.P428-A1: SCADA Link	31-Aug-2024
Wabush Terminal Station	2021.P428-A1: SCADA Link	31-Dec-2022
Wabush Terminal Station	2022.P411-A9: WABTS B3L4	31-Dec-2023
Wabush Terminal Station	2022.P411-A9: WABTS B3L4	31-Dec-2023
Wabush Terminal Station	2022.P429-A3: WAB L4 Feeder PROT 87L	31-Dec-2023
Wabush Terminal Station	2022.P429-A4: WAB L4 Feeder PROT B/U	31-Dec-2023
Wabush Terminal Station	2023.P619-A3: WAB B3L5A	31-Dec-2024
Wabush Terminal Station	2023.P619-A3: WAB B3L5A	31-Dec-2024
Wabush Terminal Station	2023.P619-A4: WAB B4L5B	31-Dec-2024
Wabush Terminal Station	2023.P619-A4: WAB B4L5B	31-Dec-2024
Wabush Terminal Station	2023.P620-A13: WAB_PROT_BF_B3L5a	31-Dec-2024
Wabush Terminal Station	2023.P620-A14: WAB_PROT_L5_Pri	31-Dec-2024
Wabush Terminal Station	2023.P620-A15: WAB_PROT_BF_B3L5b	31-Dec-2024
Wabush Terminal Station	2023.P620-A21: WAB_PROT_L5_BU	31-Dec-2024
Wabush Terminal Station	2026.P1207-A2: Cost 2	31-Dec-2027
Wabush Terminal Station	IOC 2027 Circuit Breakers	31-Dec-2027
Wabush Terminal Station	IOC 2027 Protective Relays	31-Dec-2027
Wabush Terminal Station	2026.P1295-A1: WABTS B4L6 & WABTS B4L35 (	31-Dec-2027
Wabush Terminal Station	2023.P620-A14: WAB_PROT_L5_Pri	31-Dec-2024