

1 **Q. Reference: LAB-NLH-028**

2 Chart 2-5 cannot be represented with an equivalent for the Labrador Interconnected System, as
3 customer load in Labrador West is supplied from Churchill Falls assets, while the Labrador East
4 load is supplied from Muskrat Falls assets, which was presented in Chart 2-7.

5 P.U. 9(2019), p. 2

6 On November 30, 2018, Hydro filed an update in relation to the Project which stated:

7 By interconnecting Happy Valley to Muskrat Falls TS2, Labrador East will receive Churchill Falls
8 Power via the new 315 kV system and the single 138 kV transmission line, which will be reduced
9 in length from 269 km to 36 km. This new interconnection will improve reliability and increase
10 capacity for the Labrador East System.

11 **a)** Please clarify if Labrador East load is supplied from Churchill Falls generating assets or
12 from Muskrat Falls generating assets.

13 **b)** Please specify what costs, if any, related to the Muskrat Falls Happy Valley
14 Interconnection are assigned to the Labrador Interconnected System, and which entity
15 bears the remainder of its costs.

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18 **A. a)** Eastern Labrador is supplied using recapture from Churchill Falls.

19 **b)** All costs associated with this project are assigned to the Labrador Interconnected System.
20 Please refer to Newfoundland and Labrador's response to IOC-NLH-001, Attachment 1 of
21 this proceeding. This listing includes terminal station and transmission line assets associated
22 with the 138 kV supply from Muskrat Falls Terminal Station 2 to Happy Valley Terminal
23 Station.