

1 Q. When you export into NYISO and the NEISO, what are the physical injection points into each
2 market? What zones does NL Hydro have access to? What is the ultimate point of sale? Does
3 NL Hydro have the right and/or option to sell to any export customer or it is preclude from doing
4 so by any of the transmission line owners? Is the discretion of the delivery location controlled
5 by Hydro Quebec or NL Hydro? What is breakdown of the total cost to get the export power to
6 each market, injection point, zone, point of sale and/or delivery location?

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9 A. Export power from Newfoundland and Labrador Hydro (“Hydro”) is physically injected into
10 NYISO¹ primarily at Massena and occasionally at Dennison, both at the border of Québec and
11 New York. Export power from Hydro is physically injected into ISO-NE² at Salisbury at the border
12 of New Brunswick and Maine, Radisson (Phase I/II) at the border of Québec and New
13 Hampshire, and occasionally at Highgate at the border of Québec and Vermont. Equivalently,
14 these injection points are the ultimate points of sale. Transmission line owners do not preclude
15 Hydro from selling to any export customers; however, Hydro does have to procure transmission
16 rights to access customers/markets. Hydro chooses the delivery location, based on transmission
17 access and pricing.

18 As described in Hydro’s response to BKL-NLH-011 of this proceeding, Hydro pays a transmission
19 tariff to Hydro-Québec to get export power to New York at Massena. Similarly, Hydro pays a
20 transmission tariff to Hydro-Québec to get export power to Dennison, Highgate, Radisson
21 (Phase I/II), and Salisbury via the Québec path. To deliver power to Dennison, Radisson (Phase
22 I/II), and Salisbury via the Québec path, Hydro must also pay incremental transmission tariffs:
23 \$1.58 USD per MWh to Dennison, variable to Radisson (Phase I/II), depending on the
24 transmission provider, and the regulated NBSO³ transmission tariff to Salisbury. Going forward,
25 Hydro will primarily access ISO-NE at Salisbury via the Maritimes path. A description of the costs

¹ New York Independent System Operator (“NYISO”).

² Independent System Operator New England (“ISO-NE”).

³ New Brunswick System Operator (“NBSO”).

- 1 to deliver export power to Salisbury via the Maritimes path is provided in Hydro's response to
- 2 BKL-NLH-011 of this proceeding.