

1 Q. **Reference: Volume 1, page 181; Technical Conference Presentation (October 14, 2025), page**
2 **53; 2017 GRA Settlement Agreement (April 11, 2018), page 5 (item 25); Order No. P.U.**
3 **37(2019), pages 9-10; 2017 GRA Volume 1 (Revision 5, July 4, 2018), page 185**

4 Identify the specific exhibit, workpaper, application, or Board order in which the existing 83,486
5 kW NP hydraulic generation credit was first calculated, approved, or adopted as the figure
6 Hydro now proposes to reduce, and provide that document or an excerpt sufficient to show its
7 derivation. Provide:

- 8 a) the originating exhibit, order, or workpaper containing the figure's derivation
9 methodology (window, metric, data source, and calculation), with page or paragraph
10 citation;
- 11 b) a reconciliation between 83,486 kW and the 2017 GRA record's reported hydraulic
12 (~94,191 kW) and combined (~118,077-118,054 kW) generation-credit figures for the
13 2018/2019 Test Years, explaining whether 83,486 kW reflects a subsequent annual
14 update, a different accounting convention, or a different underlying dataset, and
15 identifying the specific document or proceeding in which any such update occurred; and
- 16 c) confirmation of whether 83,486 kW has been reviewed or re-derived at any point
17 between the 2019 Test Year and this GRA, and if so, in what filing.
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20 A. a) The Newfoundland Power Inc. ("Newfoundland Power") hydraulic generation credit of
21 83,486 kW was proposed in Newfoundland and Labrador Hydro's ("Hydro") 2017 General
22 Rate Application ("GRA")¹ and was approved by the Board of Commissioners of Public
23 Utilities in Order No. P.U. 16(2019).

¹ "2017 General Rate Application," Newfoundland and Labrador Hydro, revised July 4, 2018 (originally filed July 28, 2017), vol. I, Table 3-13.

<http://www.pub.nl.ca/applications/2017/NLH2017GRA/applications/NLH%202017%20General%20Rate%20Application%20-%20Volume%20I%20-%20Revision%205%20-%202018-07-04.PDF>

1 **b)** Please refer to Table 1.

Table 1: Newfoundland Power Generation Credit Reconciliation

Credit	Capacity	System Reserve	Net Credit
Hydraulic	94,191	1.128	83,486
Thermal	39,000	1.128	34,568
Total	133,191		118,054

- 2 • Hydraulic Capacity 94,191 kW
- 3 • Net Credit 83,486 kW (capacity/system reserve)
- 4 • Total Credit 118,054 kW (hydraulic + thermal credit)

5 **c)** Hydro confirms that the 83,486 kW hydraulic generation credit has remained the same from

6 the 2019 Test Year. The proposed 2027 Test Year will be the first time this credit has been

7 updated since Hydro’s 2017 GRA.