

1 Q. **Reference: Customer, Energy and Demand Forecast: Peak Load Forecast**

2 Provide a comparison, for the period 2014 to 2027, of Hydro's forecast of energy sales to
3 Newfoundland Power to Newfoundland Power's forecast of purchases from Hydro, including
4 Newfoundland Power's actual and weather normalized purchases from Hydro for the years from
5 2014 to 2023.

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8 A. Please refer to Table 1 for a comparison of Newfoundland and Labrador Hydro's ("Hydro")
9 forecast of energy sales to Newfoundland Power Inc. ("Newfoundland Power") and
10 Newfoundland Power's forecast of purchases from Hydro, including the actual and weather-
11 normalized purchases from Hydro. Please note that Hydro's forecasts of energy sales to
12 Newfoundland Power from 2014 to 2023 do not include any actual monthly sales in the forecast
13 year, while the forecasts provided by Newfoundland Power to Hydro do include actual weather-
14 normalized purchases for some months.¹

¹ Newfoundland Power's forecasts for power purchases include three months (January to March) of actual weather-normalized purchases for all forecast years except 2015 which only includes two months (January to February) of actual weather-normalized purchases and 2016 which only includes one month (January) of actual weather-normalized purchases.

Table 1: Comparison of Hydro's and Newfoundland Power's Forecast of Newfoundland Power's Purchased Energy (GWh)

Year	NP²	NLH³	Actual	Weather Normalized⁴
2014	5,820	5,836	5,852	5,819
2015	5,924	5,895	6,072	5,936
2016	5,920	5,884	5,845	5,901
2017	5,895	5,917	5,895	5,896
2018	5,822	5,945	5,839	5,792
2019	5,785	5,836	5,926	5,811
2020	5,678	5,699	5,529	5,604
2021	5,579	5,759	5,432	5,630
2022	5,592	5,686	5,509	5,666
2023	5,712	5,761	5,858	5,860
2024	5,870	5,825		
2025	5,921	5,914		
2026	5,913	5,952		
2027	5,911	5,998		

² Newfoundland Power ("NP").

³ Newfoundland and Labrador Hydro ("NLH").

⁴ Weather-normalized purchases are based on the annual weather normalization of Newfoundland Power's total produced and purchased energy as performed by Newfoundland Power.