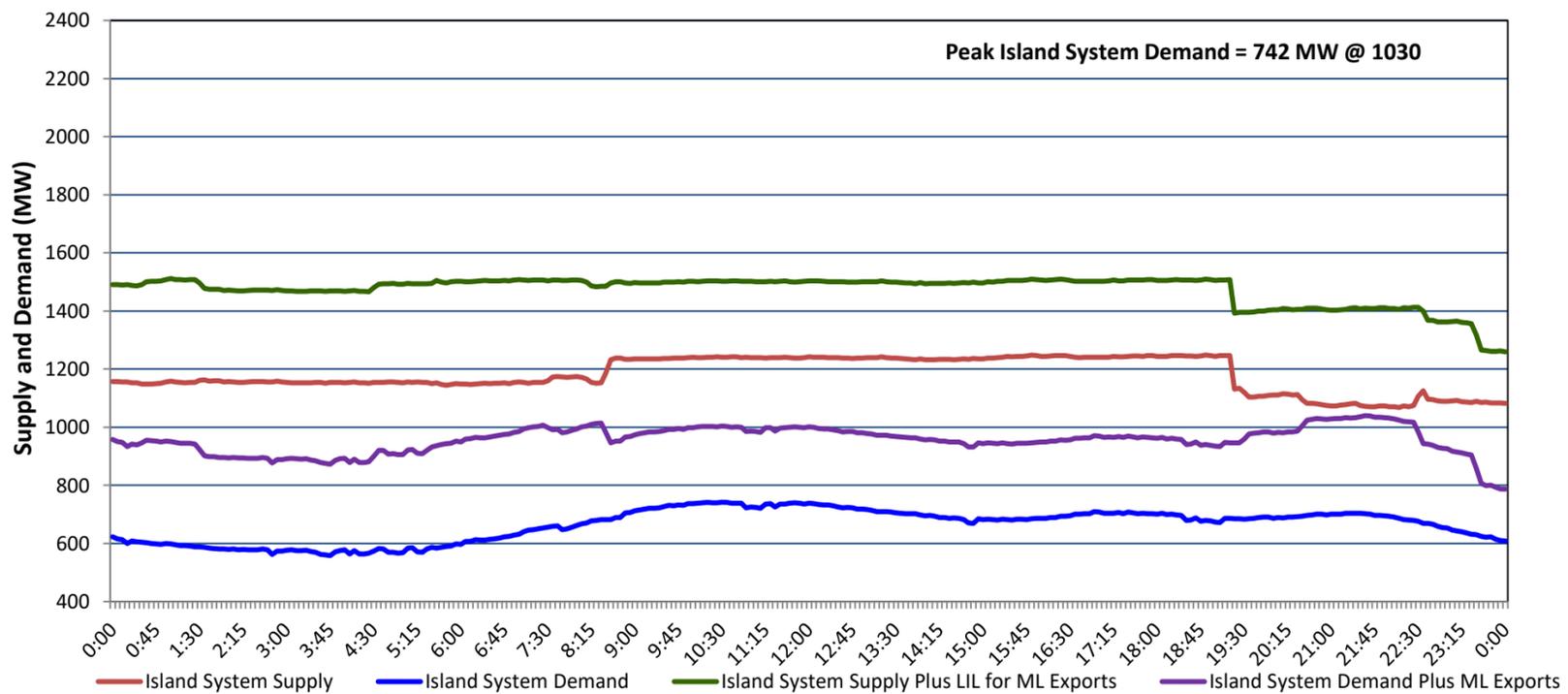


Newfoundland Labrador Hydro (NLH) Supply and Demand Status Report Filed Monday, June 02, 2025

Section 1 Island Interconnected System - Supply, Demand & Exports Actual 24 Hour System Performance For Saturday, May 31, 2025



Island Supply Notes For May 31, 2025

- A As of 0800 hours, March 30, 2025, Holyrood Unit 3 unavailable due to planned outage 130 MW (150 MW).
- B As of 0823 hours, March 31, 2025, Bay d'Espoir Unit 1 unavailable due to planned outage (76.5 MW).
- C As of 0823 hours, March 31, 2025, Bay d'Espoir Unit 2 unavailable due to planned outage (76.5 MW).
- D As of 1543 hours, May 03, 2025, Holyrood Unit 2 available but not operating 115 MW (170 MW).
- E As of 0800 hours, May 04, 2025, Holyrood Unit 1 unavailable due to planned outage (170 MW).
- F As of 0851 hours, May 05, 2025, Hardwoods Gas Turbine unavailable due to planned outage (50 MW).
- G As of 1538 hours, May 16, 2025, Holyrood Diesels available at 8 MW due to forced derating (10 MW).
- H As of 0852 hours, May 27, 2025, Bay d'Espoir Unit 3 unavailable due to planned outage (76.5 MW).
- I As of 0852 hours, May 27, 2025, Bay d'Espoir Unit 4 unavailable due to planned outage (76.5 MW).
- J As of 1527 hours, May 26, 2025, St. Anthony Diesel Plant available at 7.85 MW due to forced derating (9.7 MW).
- K At 1920 hours, May 31, 2025, Bay d'Espoir Unit 5 unavailable due to planned outage (76.5 MW).
- L At 1920 hours, May 31, 2025, Bay d'Espoir Unit 6 available at 40 MW due to planned derating (76.5 MW).

Section 2 Island Interconnected System - Supply, Demand & Outlook

Sun, Jun 01, 2025	Island System Outlook ²	Seven-Day Forecast	Island System Daily Peak Demand (MW)	
			Forecast ⁸	Adjusted ⁶
Island System Supply: ⁴	1,217 MW	Sunday, June 1, 2025	770	720
NLH Island Generation: ^{3,7}	845 MW	Monday, June 2, 2025	755	705
NLH Island Power Purchases: ⁵	125 MW	Tuesday, June 3, 2025	770	720
NP and CBPP Owned Generation:	205 MW	Wednesday, June 4, 2025	785	735
LIL/ML Net Imports to Island: ⁹	42 MW	Thursday, June 5, 2025	770	720
		Friday, June 6, 2025	780	730
7-Day Island Peak Demand Forecast:	785 MW	Saturday, June 7, 2025	780	730

Island Supply Notes For June 01, 2025

- M At 0638 hours, June 01, 2025, Bay d'Espoir Unit 5 available (76.5 MW).
- N At 0638 hours, June 01, 2025, Bay d'Espoir Unit 6 available at full capacity (76.5 MW).

- Notes:
1. Generation outages for running and corrective maintenance are included. These are not unusual for power system operations. They generally do not impact customer supply. Hydro schedules outages to system equipment whenever possible to coincide with periods when customer demands are low and sufficient supply reserves are available. However, from time to time equipment outages are necessary and reserves may be impacted.
 2. As of 0800 Hours.
 3. Gross continuous unit output.
 4. Gross output from all Island sources (including Note 3).
 5. NLH Island Power Purchases include: ML Imports, Exploits Generation, Rattle Brook, Star Lake, Wind Generation and capacity assistance (when applicable).
 6. Adjusted for interruptible load and the impact of voltage reduction when applicable.
 7. Due to limitations inherent in the design of combustion turbines, the output of combustion turbines may be reduced in the event that ambient temperatures exceed the threshold required for full rated output. This threshold is dependent on the design of each turbine.
 8. Does not include ML Exports.
 9. LIL Import sunk in the Island System. Actual LIL flows will be restricted by various system conditions including, but not limited to, Island Load, ML Exports and Avalon Unit status.

Section 3 Island Peak Demand and Exports Information Previous Day Actual Peak and Current Day Forecast Peak

Sat, May 31, 2025	Island Peak Demand ¹⁰	10:30	742 MW
	Exports at Peak		262 MW
	LIL Net Imports to Island		1,894 MWh
Sun, Jun 01, 2025	Forecast Island Peak Demand		770 MW

- Notes: 10. Island Demand is supplied by NLH generation and purchases, LIL Imports plus generation owned and operated by Newfoundland Power and Corner Brook Pulp & Paper (Deer Lake Power, DLP).