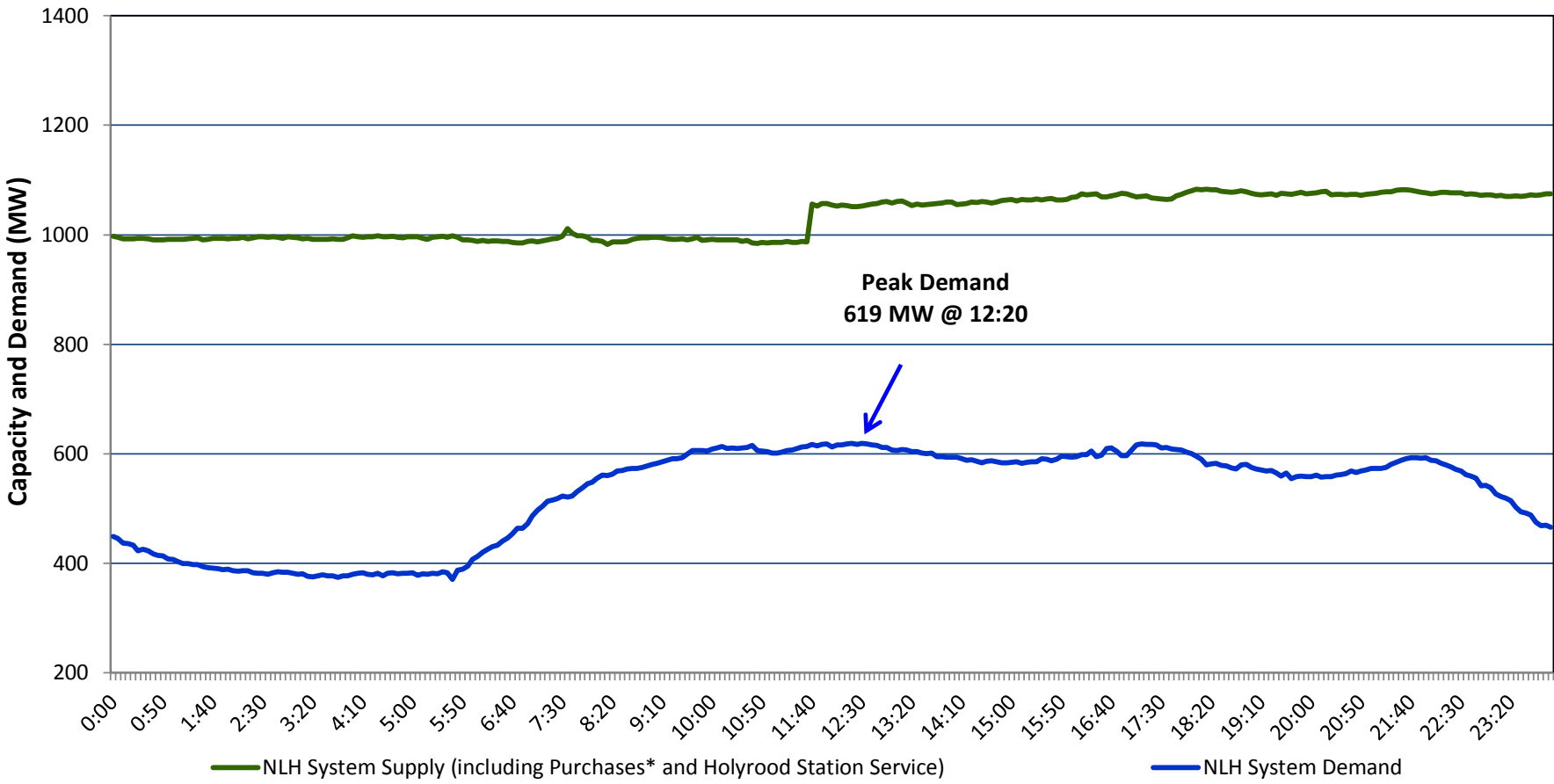


Newfoundland Labrador Hydro (NLH)
Supply and Demand Status Report Filed July 10, 2014

Section 1
NLH System Island Interconnected Supply and Demand
Actual 24 Hour System Performance For July 09, 2014



* Purchases include Nalcor Exploits, Star Lake, Rattle Brook, CBPP Co-Gen, Wind Generation and DLP Secondary

Supply Notes for July 09, 2014

- As of 0422 hours, Feb. 17, 2014, Bay d'Espoir Unit 6 unavailable for service (77 MW).
- As of 0800 hours, May 21, 2014, Holyrood Unit 2 removed from service for annual maintenance (165 MW).
- As of 1554 hours, May 24, 2014, Bay d'Espoir Unit 3 removed from service for annual maintenance (76.5 MW).
- As of 0858 hours, June 13, 2014, Stephenville Gas Turbine End A removed from service for annual maintenance (25 MW).
- As of 0010 hours, July 02, 2014, Hardwoods Gas Turbine End A unavailable (25 MW).
- As of 1800 hours, July 04, 2014, Stephenville Gas Turbine End B derated to 14 MW (25 MW).
- As of 0755 hours, July 06, 2014, Bay d'Espoir Unit 4 removed from service for annual maintenance (76.5 MW).
- At 0800 hours, July 09, 2014, Holyrood Unit 3 status changed from planned annual maintenance outage to a forced outage (150 MW).
- At 1139 hours, July 09, 2014, Cat Arm Unit 1 returned to service from a planned outage. Unit derated to 53 MW (67 MW).
- At 1200 hours, July 09, 2014, Hardwoods Gas Turbine End A returned to service (25 MW).
- At 1200 hours, July 09, 2014, Hardwoods Gas Turbine End B removed from service on a forced outage (25 MW).

Section 2
NLH System Island Interconnected Supply and Demand

July 10, 2014	NLH System Outlook ³	Five-Day Forecast	Temperature (°C)		NLH System Demand (MW)	
			Morning	Evening	Morning	Evening
Available NLH System Supply: ⁴	1,005 MW	Thursday, July 10, 2014	21	25	600	625
Current St. John's Temperature:	21 °C	Friday, July 11, 2014	20	24	625	575
Current St. John's Windchill:	N/A °C	Saturday, July 12, 2014	16	21	600	575
NLH System Peak Demand Forecast:	625 MW	Sunday, July 13, 2014	15	23	600	550
		Monday, July 14, 2014	15	20	625	625

Supply Notes for July 10, 2014³

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- 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. The power system operators schedule 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. Due to the Island Interconnected System being isolated from the larger North American grid, when there is a sudden loss of large generating units some customer's load must be interrupted for short periods to bring generation output equal to customer demand. This automatic action of power system protection, referred to as underfrequency load shedding, is necessary to ensure the integrity and reliability of system equipment. Underfrequency events typically occur 5 to 8 times per year on the Island Interconnected System and the resultant customer load interruptions are generally less than 30 minutes.
3. As of 0800 Hours.
4. Gross output including station service at Holyrood (24.5 MW) and improved hydraulic output due to water levels (35 MW). Includes Nalcor Exploits, Star Lake, Rattle Brook, CBPP Co-Gen. Excludes wind generation and DLP Secondary.

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

July 9, 2014	Actual NLH System Island Interconnected Peak Demand ¹	12:20	619 MW
July 10, 2014	Forecast NLH System Island Interconnected Peak Demand		625 MW
July 9, 2014	Actual Total Island Peak Demand ²	12:30	765 MW
July 10, 2014	Forecast Total Island Peak Demand		725 MW

- Notes:
1. NLH System Island Interconnected is supplied by generation owned by NLH as well as NLH Power Purchases as detailed in Section 1 above.
2. Total Island System Demand is supplied by NLH generation and NLH Power Purchases, plus generation owned and operated by Newfoundland Power and Corner Brook Pulp & Paper to meet their respective supply needs.