

Newfoundland Labrador Hydro (NLH) Supply and Demand Status Report Filed Monday, August 06, 2018

	nt St.	John's Temperature & Windchill: 12	°C N//	A °C	Friday, August 10, 2018	20	21	790	790		
7-Day	Islan	nd Peak Demand Forecast:	815	MW	Saturday, August 11, 2018	18	19	765	76		
upply	Note	es For August 05, 2018 ³									
Notes:	1. 2. 3.	Generation outages for running and corrective system operators schedule outages to system However, from time to time equipment outag Due to the Island System having no synchrono interrupted for short periods to bring generat necessary to ensure the integrity and reliabilit customer load interruptions are generally less As of 0800 Hours.	equipment whenever po es are necessary and rese ous connections to the lar ion output equal to custo y of system equipment.	ssible to coin rves may be ger North An mer demand	cide with periods when customer demands a impacted. herican grid, when there is a sudden loss of la . This automatic action of power system prot	re low and sufficier rge generating unit ection, referred to a	nt supply reserv s some custom as under freque	es are available. er's load must be ncy load sheddin	g, is		
	4.										
	5.	5. Gross output from all Island sources (including Note 4).									
	C	6. NLH Island Power Purchases include: CBPP Co-Gen, Nalcor Exploits, Rattle Brook, Star Lake, Wind Generation, Vale capacity assistance (when applicable).									
	б.										

Thursday, August 09, 2018

17

21

MW

ML/LIL Imports:

Q \ \ \ /: ... al ala :!!.

785

785

Section 3 Island Peak Demand Information Previous Day Actual Peak and Current Day Forecast Peak									
Sat, Aug 04, 2018	Actual Island Peak Demand ⁸	11:40	704 MW						
Sun, Aug 05, 2018	Forecast Island Peak Demand		765 MW						