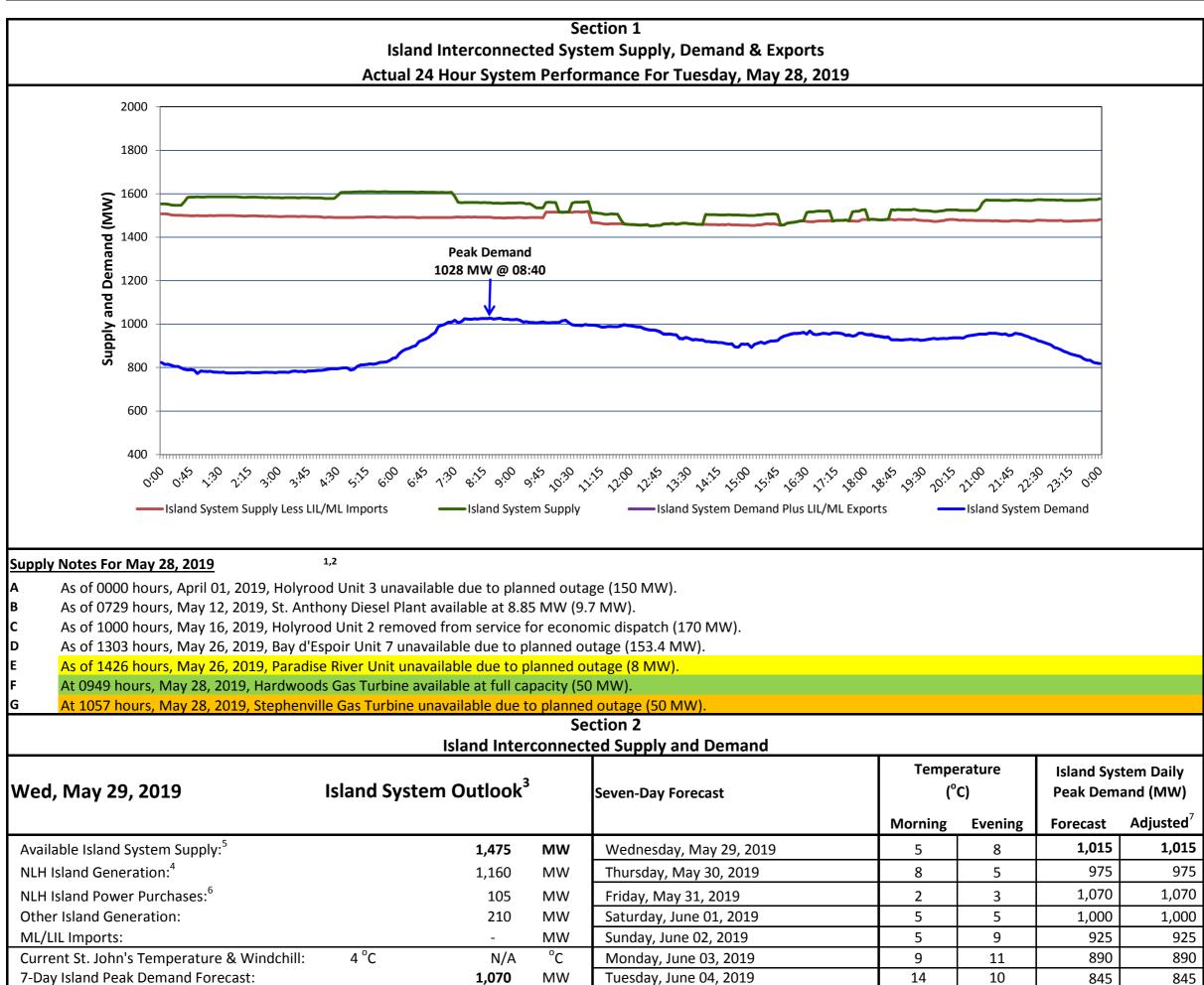
Newfoundland Labrador Hydro (NLH) Supply and Demand Status Report Filed Wednesday, May 29, 2019 (Revised - June 05, 2019)



7-Day Island Peak Demand Forecast:			1,070	1,070 MW	Tuesday, June 04, 2019	14	10	845	8
Supply	Note	es For May 29, 2019 <sup>3</sup>							
Notes:	1. 2.	Generation outages for running and corrective n system operators schedule outages to system ec- from time to time equipment outages are necess Due to the Island system having no synchronous customer's load to be interrupted for short perior load shedding (UFLS), is necessary to ensure the Interconnected System and the resultant custom 2018, UFLS events have occurred less frequently	uipment whenever possib sary and reserves may be in connections to the larger ods to bring generation out integrity and reliability of ther load interruptions are g	le to coinci mpacted. North Ame put equal t system equ	de with periods when customer demands a rican grid, when there is a sudden loss of la to customer demand. This automatic action ipment. Under frequency events have typic	re low and sufficient s rge generating units th of power system prot cally occurred 5 to 8 tir	upply reserves a nere may be a re ection, referred nes per year on	are available. Ho equirement for s to as under frec the Island	owever, some quency
	3.	As of 0800 Hours.							
	4.	Gross output including station service at Holyroc	od (24.5 MW) and improve	d NLH hydr	aulic output due to water levels (35 MW).				

- 5. Gross output from all Island sources (including Note 4).
- 6. NLH Island Power Purchases include: CBPP Co-Gen, Nalcor Exploits, Rattle Brook, Star Lake, Wind Generation and capacity assistance (when applicable).
- 7. Adjusted for curtailable load, market activities and the impact of voltage reduction when applicable.

	Section 3							
Island Peak Demand Information								
Previous Day Actual Peak and Current Day Forecast Peak								
Гие, Мау 28, 2019	Actual Island Peak Demand <sup>8</sup>	08:40	1,028 MW					
Wed, May 29, 2019	Forecast Island Peak Demand		1,015 MW					