

## Newfoundland Labrador Hydro (NLH)

7 Dov		-									
7-Day	Islan	nd Peak Demand Forecast:	870	MW	Thursday, September 06, 2018	10	13	870	8		
upply	Note	es For August 31, 2018 <sup>3</sup>									
otes:	1. 2.	Generation outages for running and corrective mair system operators schedule outages to system equip However, from time to time equipment outages are Due to the Island System having no synchronous co	ment whenever possik necessary and reserve	ole to coinc es may be i	ide with periods when customer demands are mpacted.	ow and sufficien	t supply reserve	es are available.			
		interrupted for short periods to bring generation ou necessary to ensure the integrity and reliability of so customer load interruptions are generally less than	tput equal to custome vstem equipment. Unc	r demand.	This automatic action of power system protect	ion, referred to a	as under freque	ncy load sheddin	g, is		
	3.	As of 0800 Hours.									
	4.	Gross output including station service at Holyrood (	<i>,</i> ,	ed NLH hyc	raulic output due to water levels (35 MW).						
	5.										
	<i>c</i>	NLH Island Power Purchases include: CBPP Co-Gen.	Nalcor Exploits, Rattle	Brook, Sta	r Lake, Wind Generation, Vale capacity assistan	ce (when applica	ıble).				
	6.	Adjusted for CBPP, Vale and Praxair interruptible lo									

Island Peak Demand Information Previous Day Actual Peak and Current Day Forecast Peak						
Thu, Aug 30, 2018	Actual Island Peak Demand <sup>8</sup>	16:45	747 MW			
Fri, Aug 31, 2018	Forecast Island Peak Demand		780 MW			