

Newfoundland Labrador Hydro (NLH)

Currer	t St.	John's Temperature & Windchill: 9 °C	N/A	°C	Monday, July 01, 2019	10	13	865	865
7-Day	Islan	nd Peak Demand Forecast:	905	MW	Tuesday, July 02, 2019	12	8	905	905
Supply	Note	es For June 26, 2019 ³							
lotes:	1. 2.	Generation outages for running and corrective maintena system operators schedule outages to system equipmen However, from time to time equipment outages are nec Due to the Island system having no synchronous connect	t whenever possil essary and reserve tions to the larger	ble to coinc es may be i	ide with periods when customer demands are low mpacted.	v and sufficien	nt supply reserv	ves are available.	
		some customer's load to be interrupted for short period frequency load shedding (UFLS), is necessary to ensure t Island Interconnected System and the resultant custome winter of 2018, UFLS events have occurred less frequent	he integrity and rear load interruption	eliability of	system equipment. Under frequency events have	typically occu	irred 5 to 8 tim	nes per year on th	nder e
	3.	frequency load shedding (UFLS), is necessary to ensure t Island Interconnected System and the resultant custome	he integrity and rear load interruption	eliability of	system equipment. Under frequency events have	typically occu	irred 5 to 8 tim	nes per year on th	nder e
	3. 4.	frequency load shedding (UFLS), is necessary to ensure t Island Interconnected System and the resultant custome winter of 2018, UFLS events have occurred less frequent	he integrity and re r load interruptio ly.	eliability of ns are gene	system equipment. Under frequency events have erally less than 30 minutes. With the activation of	typically occu	irred 5 to 8 tim	nes per year on th	nder e
		frequency load shedding (UFLS), is necessary to ensure t Island Interconnected System and the resultant custome winter of 2018, UFLS events have occurred less frequent As of 0800 Hours.	he integrity and re r load interruptio ly.	eliability of ns are gene	system equipment. Under frequency events have erally less than 30 minutes. With the activation of	typically occu	irred 5 to 8 tim	nes per year on th	nder e
	4.	frequency load shedding (UFLS), is necessary to ensure t Island Interconnected System and the resultant custome winter of 2018, UFLS events have occurred less frequent As of 0800 Hours. Gross output including station service at Holyrood (24.5	he integrity and re r load interruptio ly. MW) and improve	eliability of ns are gene ed NLH hyd	system equipment. Under frequency events have erally less than 30 minutes. With the activation of Iraulic output due to water levels (35 MW).	typically occu the Maritime	irred 5 to 8 tim Link frequenc	nes per year on th	nder e

Section 3 Island Peak Demand Information									
Previous Day Actual Peak and Current Day Forecast Peak									
Tue, Jun 25, 2019	Actual Island Peak Demand ⁸	08:10	833 MW						
Wed, Jun 26, 2019	Forecast Island Peak Demand		810 MW						