

Newfoundland Labrador Hydro (NLH)

Other	Islan	nd Generation:	190	MW	Sunday, September 08, 2019	16	12	880	880			
ML/LIL	. Imp	ports:	49	MW	Monday, September 09, 2019	11	12	890	890			
Curren	nt St.	John's Temperature & Windchill: 18 °C	N/A	°C	Tuesday, September 10, 2019	12	11	870	870			
7-Day	Islan	nd Peak Demand Forecast:	890	MW	Wednesday, September 11, 2019	9	9	890	890			
upply	Noto	es For September 05, 2019 ³			•	•	•					
	vote	es For September 05, 2019										
lotes:	1.	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,										
		system operators schedule odtages to system equipment w	nenerer peeene.				· P.P. / · · · · · · ·					
		from time to time equipment outages are necessary and re	•									
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	2.	from time to time equipment outages are necessary and re Due to the Island system having no synchronous connection	serves may be ir ns to the larger I generation out	mpacted. North Amer put equal te	ican grid, when there is a sudden loss of large ge o customer demand. This automatic action of po	nerating units th wer system prote	ere may be a re	equirement for sc I to as under freq				
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	2.	from time to time equipment outages are necessary and re Due to the Island system having no synchronous connection customer's load to be interrupted for short periods to bring load shedding (UFLS), is necessary to ensure the integrity a	serves may be in ns to the larger I generation out nd reliability of s	mpacted. North Amer put equal to system equi	ican grid, when there is a sudden loss of large ge o customer demand. This automatic action of po pment. Under frequency events have typically or	nerating units th wer system prote ccurred 5 to 8 tin	ere may be a re ection, referred nes per year on	equirement for sc I to as under freq I the Island	uency			
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		 from time to time equipment outages are necessary and report to the Island system having no synchronous connection customer's load to be interrupted for short periods to bring load shedding (UFLS), is necessary to ensure the integrity a Interconnected System and the resultant customer load int 2018, UFLS events have occurred less frequently. As of 0800 Hours. Gross output including station service at Holyrood (24.5 MV) 	serves may be in ns to the larger I generation out nd reliability of s erruptions are g	mpacted. North Amer put equal to system equi enerally les	ican grid, when there is a sudden loss of large ge o customer demand. This automatic action of po- pment. Under frequency events have typically of is than 30 minutes. With the activation of the Ma	nerating units th wer system prote ccurred 5 to 8 tin	ere may be a re ection, referred nes per year on	equirement for sc I to as under freq I the Island	uency			
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	Island Peak Demand Information	-					
Previous Day Actual Peak and Current Day Forecast Peak							
Wed, Sep 04, 2019	Actual Island Peak Demand ⁸	20:40	747 MW				
Thu, Sep 05, 2019	Forecast Island Peak Demand		765 MW				