



NLH Island Power Purchases:6135MWThursday, July 12, 2018161616790Other Island Generation:200MWFriday, July 13, 2018121082010ML/LIL Imports:-MWSaturday, July 14, 20181211775Current St. John's Temperature & Windchill:17 °CN/A °CSunday, July 15, 201815187607-Day Island Peak Demand Forecast:820MWMonday, July 16, 2018171880516Supply Notes For July 10, 201833MAt 0700 hours, July 10, 2018, Holyrood CombustionTurbine unavailable due to planned outage (123.5 MW).NAt 0710 hours, July 10, 2018, Hardwoods Gas Turbine unavailable due to planned outage 25 MW (50 MW).Notes: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	NLH Island Power Purchases: 135 MW Thursday, July 12, 2018 16 16 790 75 Other Island Generation: 200 MW Thursday, July 12, 2018 12 10 820 820 ML/LIL Imports: - MW Saturday, July 13, 2018 12 11 775 777 Current St. John's Temperature & Windchill: 17 °C N/A °C Sunday, July 15, 2018 15 18 760 76 7-Day Island Peak Demand Forecast: 820 MW Monday, July 16, 2018 17 18 805 805 Supply Notes For July 10, 2018, Holyrood CombustionTurbine unavailable due to planned outage (123.5 MW). N At 0700 hours, July 10, 2018, Holyrood CombustionTurbine unavailable due to planned outage 25 MW (50 MW). Notes: 1. Generation outages for running and corrective maintenance are included. These are not unusual for power system operations. They generality 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, from time to time equipment outages are necessary and reserves may be impacted. 2. Due to the Island System having no synchronous connections to the larger North American grid, when there is a sudden loss of large generating uni	Availa	ble Island System Supply:	1,095	IVIW	Tuesday, July 10, 2018	1/	20	780	805
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ML/LIL Imports: - MW Saturday, July 14, 2018 12 11 775 Current St. John's Temperature & Windchill: 17 °C N/A °C Sunday, July 15, 2018 15 18 760 70 7-Day Island Peak Demand Forecast: 820 MW Monday, July 16, 2018 17 18 805 18 Supply Notes For July 10, 2018 3	ML/LIL Imports: - MW Saturday, July 14, 2018 12 11 775 777 Current St. John's Temperature & Windchill: 17 °C N/A °C Sunday, July 14, 2018 15 18 760 76 7-Day Island Peak Demand Forecast: 820 MW Monday, July 15, 2018 17 18 805 80 Supply Notes For July 10, 2018 3 M At 0700 hours, July 10, 2018, Holyrood CombustionTurbine unavailable due to planned outage (123.5 MW). N At 0710 hours, July 10, 2018, Hardwoods Gas Turbine unavailable due to planned outage 25 MW (50 MW). Notes: 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 are necessary and reserves may be impacted. 2. Due to the Island System having no synchronous connections to the larger North American grid, when there is a sudden loss of large generating units some customer's load must be interrupted for short periods to bring generation output equal to customer demand. This automatic action of power system protection, referred to as under frequency load shedding, is necessary to ensure the integrity and reliability of system equipment. Under frequency events typically occurs 5 to 8 times per year on the Island Interconnected System and the resultant customer load Interruptions are generally less than 30 minutes. 3. As of 0800 Hours. 3. As of 0800 Hou	NLH Is	land Power Purchases: ⁶	135	MW	Thursday, July 12, 2018	16	16	790	790
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7. Adjusted for CBPP, Vale and Praxair interruptible load, Maritime Link and Labrador-Island Link exports and the impact of voltage reduction, when applicable.	7. Adjusted for CBPP, Vale and Praxair interruptible load, Maritime Link and Labrador-Island Link exports and the impact of voltage reduction, when applicable.	Notes:	 system operators schedule outages to system equipment w from time to time equipment outages are necessary and re Due to the Island System having no synchronous connection interrupted for short periods to bring generation output econecessary to ensure the integrity and reliability of system ecustomer load interruptions are generally less than 30 min As of 0800 Hours. Gross output including station service at Holyrood (24.5 M²) Gross output from all Island sources (including Note 4). NLH Island Power Purchases include: CBPP Co-Gen, Nalcor 	whenever possib eserves may be in ons to the larger qual to customer equipment. Und utes. W) and improve Exploits, Rattle I	ele to coincio mpacted. North Ame r demand. T ler frequence d NLH hydr Brook, Star	de with periods when customer demands are l rican grid, when there is a sudden loss of large this automatic action of power system protect cy events typically occur 5 to 8 times per year o aulic output due to water levels (35 MW). Lake, Wind Generation, Vale capacity assistan	low and sufficient s e generating units so ion, referred to as u on the Island Interc ce (when applicable	ome customer's under frequency connected System e).	are available. Ho s load must be y load shedding,	owever, is
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	Section 3		
	Island Peak Demand Information	on	
	Previous Day Actual Peak and Current Day	Forecast Peak	
Mon, Jul 09, 2018	Actual Island Peak Demand ⁸	12:15	750 MW
Tue, Jul 10, 2018	Forecast Island Peak Demand		780 MW