

- **E** As of 1100 hours, March 16, 2016, St. Anthony Diesel Unit 546 unavailable (2 MW).
- At 0154 hours, March 26, 2016, Bay d'Espoir Unit 1 unavailable (76.5 MW).
- G At 1102 hours, March 26, 2016, Cat Arm Unit 1 unavailable (67 MW).
- H At 1102 hours, March 26, 2016, Cat Arm Unit 2 unavailable (67 MW).
- At 1444 hours, March 26, 2016, Holyrood Combustion Turbine available (123.5 MW).
- At 1526 hours, March 26, 2016, Stephenville Gas Turbine End A unavailable (25 MW).
- K At 1901 hours, March 26, 2016, Cat Arm Unit 2 available (67 MW).
- At 1907 hours, March 26, 2016, Cat Arm Unit 1 available (67 MW).
- M At 2050 hours, March 26, 2016, Bay d'Espoir Unit 1 available (76.5 MW).

		le	and Int	Section 2 erconnected Supply and Demand				
Sun,	Mar 27, 2016 I	sland System Outl	-	Seven-Day Forecast	Tempe (°	erature C)	Island Sys Peak Dem	tem Daily and (MW)
					Morning	Evening	Forecast	Adjusted
Avail	able Island System Supply:	5 <b>1,805</b>	MW	Sunday, March 27, 2016	-5	-4	1,325	1,23
NLH	Generation: <sup>4</sup>	1,555	MW	Monday, March 28, 2016	-2	-1	1,325	1,23
NLH	Power Purchases: <sup>7</sup>	105	MW	Tuesday, March 29, 2016	4	3	1,280	1,18
Othe	r Island Generation:	145	MW	Wednesday, March 30, 2016	-2	-2	1,405	1,30
Curre	ent St. John's Temperature	-7	°C	Thursday, March 31, 2016	-3	1	1,390	1,29
Curre	ent St. John's Windchill:	-12	°C	Friday, April 01, 2016	3	7	1,185	1,18
7-Day	y Island Peak Demand Fore	ecast: <b>1,405</b>	MW	Saturday, April 02, 2016	12	12	990	99
	At 0722 hours, March 27, At 0722 hours, March 27,							
lotes:	<ul> <li>supply. The power system sufficient supply reserves</li> <li>2. Due to the Island Intercorrelation load must be interrupted under frequency load shon the Island Interconne</li> <li>3. As of 0800 Hours.</li> <li>4. Gross output including states</li> <li>5. Gross output from all Islates</li> <li>6. Adjusted for CBP&amp;P intervalues</li> </ul>	m operators schedule outage s are available. However, fro onnected System being isolat d for short periods to bring g edding, is necessary to ensur ected System and the resultan tation service at Holyrood (2 and sources (including Note rruptible load (when applicat	es to syster m time to ed from th eneration o e the integ nt custome 4.5 MW) a 4). ole) and th	e included. These are not unusual for power sy m equipment whenever possible to coincide w time equipment outages are necessary and res the larger North American grid, when there is a output equal to customer demand. This autom grity and reliability of system equipment. Under load interruptions are generally less than 30 and improved NLH hydraulic output due to wate the impact of voltage reduction. attle Brook, Star Lake, Vale capacity assistance,	ith periods when cus serves may be impa- sudden loss of large natic action of power er frequency events minutes. er levels (35 MW).	stomer demain cted. generating ur r system prote typically occu	nds are low and nits some custo ection, referred	d omer's I to as

Island Peak Demand Information Previous Day Actual Peak and Current Day Forecast Peak						
Sun, Mar 27, 2016	Forecast Island Peak Demand		1,325 MW			