

Q. Reference: Section 4: Rates and Regulation, Section 4.6 Rate Stabilization Plan,  
Page 4.17 – 4.20.

For the Island Interconnected System, please complete the table for each source of  
purchased power and for diesel / gas turbine generation. Include all years that  
power was purchased.

Annual Energy Purchased

Year	Wind	CBPP Cogeneration	All Hydraulic Generation	Diesel Generation	Gas Turbine Generation

A. Please refer to the table below which provides the annual energy for each source of  
purchased power on the Island Interconnected System. Prior to 1998 there were  
no Non-Utility Generators and the only energy purchased was secondary from  
customer owned generation at Corner Brook Pulp and Paper and Abitibi. The table  
has been updated to provide the annual energy for each source of purchased power  
on the Island Interconnected System, actuals for 2013 and forecasts for the 2014  
and 2015.

Annual Energy Purchased (GWh)

Year	Wind	CBPP Cogeneration	All Hydraulic Generation <sup>(1)(4)(5)</sup>	Diesel/Gas Turbine Generation <sup>(2)(6)</sup>
1998 <sup>(2)</sup>	-	-	199.87	0.11
1999	-	-	161.52	-
2000	-	-	161.18	-
2001	-	-	170.14	-
2002	-	-	164.22	-
2003	-	94.05	200.66	0.03
2004	-	96.27	315.95	0.42
2005	-	92.88	329.89	0.01
2006	-	93.88	354.41	0.39
2007	-	92.54	361.35	0.05
2008	7.82	74.09	368.23	0.46
2009 <sup>(3)</sup>	154.38	55.74	358.41	0.52
2010 <sup>(3)</sup>	183.25	51.54	270.11	0.20
2011 <sup>(3)</sup>	197.96	50.50	663.03	0.09
2012	195.04	47.84	751.23	0.10
2013	191.90	55.89	763.55	0.97
2014F	181.26	48.93	787.53	3.26
2015F	189.21	51.07	790.68	-

Notes:

1. Hydraulic includes unpaid Abitibi secondary energy (168.9 GWh) due to spill in 1999.
2. Newfoundland Power's diesel and GT generation combines as reported by Hydro.
3. Hydraulic includes unpaid Deer Lake Power secondary accounts (5.9 GWh total) due to spill in 2010/2011.
4. Hydraulic amounts include unpaid Deer Lake Power secondary amounts due to spill in 2013/2014.
5. Hydraulic amounts include energy delivered in Dec 2013-Mar 2014 under CBPP capacity assistance.
6. Newfoundland Power's diesel and GT generation combined as reported by Hydro.