1	Q.	B-26, Provide Service Extensions, \$2,428,000					
2		Please provide the forecast loads, explaining any anticipated growth, for each of the					
3		regions for the period from 2010 to 2015.					
4							
5							
6	A.	The forecast loads by region are provided in the table below and are taken from					
7		Hydro's five-year Operating Load Forecast for Rural Systems produced in the fall of					
8		2008. This forecast is for years 2009 through 2014.					
9							
10		In Labrador, new housing developments are being driven by the anticipated					
11		expansion at the Iron Ore Company of Canada in Labrador west and aboriginal					
12		community investments in Labrador east. There are also new institutional loads					
13		commencing in Labrador over the next five years including: a new long-term care					
14		facility in Happy Valley-Goose Bay in 2009; a new school in Sheshatshiu opening for					
15		the 2009-2010 school year; a new College of the North Atlantic building in Labrador					
16		City scheduled to open in 2011; and a new hospital in Labrador City tentatively					
17		scheduled to open in 2013.					
18							
19		Load growth in the Northern region is primarily driven by two new schools					
20		scheduled to be completed for the 2010-2011 school year and a new Civic Centre in					
21		St. Anthony, scheduled to be completed in 2011. The new schools are located in					
22		Port Saunders and in L'Anse au Loup.					
23							
24		In the Central region there are no major new loads in the forecast and a minor					
25		amount of load growth is expected over the forecast period.					

Hydro Forecast Loads by Region 2010 to 2014 (kW)							
	2010	2011	2012	2013	2014		
Labrador Region	136,516	137,473	138,328	139,234	140,230		
Northern Region	47,358	48,187	48,325	48,478	48,615		
Central Region	55,445	55,491	55,536	55,582	55,628		

Note: Loads represent the sum of individual system peaks

Source: Hydro five Year Operating Load Forecast, Rural Systems, Fall 2008