1	Q.	What steps is Hydro taking to ensure that sufficient generation is available to meet
2		the forecast winter peak for each of 2014 to 2017?
3		
4		
5	A.	In the short term for 2014, actions will continue to be taken in the normal course to
6		maintain and where necessary, make adjustments, to improve the reliability of
7		existing generation.
8		
9		As well, Hydro is taking a number of steps to ensure that sufficient generation is
10		available to meet the forecast winter peak for each of 2014 to 2017. The current
11		generation planning analysis identifies a capacity deficit by 2015. To reconfirm the
12		magnitude and timing of the deficit, the following steps will be taken:
13		
14		1) A review of current forecasting methodology will be carried out and if
15		necessary, an update to the current forecast will be prepared;
16		
17		2) A review of current generation planning criteria and generation planning
18		methodology will be carried out and if necessary, an update to the current
19		expansion plan will be prepared; and
20		
21		3) Options for Hydro to obtain additional generation capacity are being
22		reviewed (please see the response to PUB-NLH-018). As well, the option of
23		interruptible contracts is also being considered.