Q. What assurance can Hydro give that the December 1st, 2014, operational readiness
planning deadline will be respected with all planned generation and transmission
outages complete?

4 5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

A.

Hydro prepares for each winter peak customer demand period by having all generation and transmission equipment planned outages required for the capital and maintenance programs complete by December 1. A comprehensive generation outage plan is established outlining when each generating unit is approved for removal from service that enables ongoing secure delivery of power to customers throughout the maintenance period from April 1 through November 30. Hydro's 2014 maintenance and capital program is very extensive with the addition of the new 120 MW combustion turbine, the refurbishment work on the Stephenville gas turbine, the replacement of the failed Sunnyside transformer and the repair of the transformer at Western Avalon. All of the work has been placed in plans with resources identified to successfully complete the work. Hydro is tracking the completion of all the work and its compliance in accordance to the plan and is committed to meeting its operational readiness planning deadline in respect of all planned generation and transmission outages. The 2014 approved generation outage schedule was provided in Report to the Board of Commissioners of Public Utilities Related to Generation Availability, which was provided to the Board on June 16, 2014.

23

24

25

26

In addition, in mid-July, Hydro reviewed its plans with representatives from Liberty. Hydro will be providing regular updates to the Board to show the progress and identify any areas where adjustments have been made to ensure completion.

CA-NLH-042

Island Interconnected System Supply Issues and Power Outages

Page	2	of	2
------	---	----	---

	0 =
1	At present, all projects and maintenance is tracking in accordance with the plans to
2	be completed on schedule. The only project which is scheduled for completion after
3	December 1 is the new 120 MW combustion turbine which is scheduled for
4	completion on December 7. This is consistent with the original plan for this project
5	and it remains on schedule.