

1 Q. **Re 2011 Capital Plan - Individual Capital Projects:**

2 **Project B-5, Upgrade Stack Breaching Unit 1:** This project expenditure is being  
3 proposed based on the anticipated useful life of Unit 1 being forecasted to extend  
4 to 2020, absent an infeed from Lower Churchill schedule (reference: Volume I, Tab  
5 2, page 8, section 3.3). If, as indicated by the Holyrood Condition Assessment and  
6 Life Extension Study (reference: Volume I, Tab 5, page 5) Holyrood will be placed in  
7 standby generation mode from 2016 until 2020, are the assumptions and  
8 considerations for the operation of Unit 1 and the Cost Benefit Analysis between  
9 stack breaching replacement and refurbishment the same for the period 2010-2016  
10 as compared to the standby period of 2016-2020?

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13 A. This proposal has been revised. Please refer to the report attached to Hydro's  
14 letter dated October 26, 2010. Please note that references to information that is  
15 responsive to each of the Information Requests can be found in the footnotes of  
16 this report.