

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

2 **Project B-5, Upgrade Stack Breeching Unit 1:** Appended at the end of the appendix
3 at Volume I, Tab 2, is a 2010-07-02 Alstom letter, which offers clarifications and
4 opinions in relation to the Alstom Engineering Report. At the third page of this
5 letter, it is stated "It is far more difficult to predict the longevity of the repair option
6 and certainly, it will depend on the amount of block removed for casing inspection
7 and repair. If all of the block is removed (old Option A3) and extensive repairs are
8 completed to essentially restore the ductwork to like new condition, then a life of 5
9 years or longer with relatively minor annual repair costs might be a reasonable
10 assumption." Is "old Option A3" the same as Alternative 2 identified in Volume I,
11 Tab 2, pages 14-16, section 4.3)? If not, provide a CBA and Cumulative Present
12 Worth (CPW) for Option A3 based on a study period to 2020, taking into account
13 Holyrood being in standby mode for the period 2016-2020.

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