

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

2 **Project B-5, Upgrade Stack Breeching 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 breeching 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 will be revised. Please refer to IC-NLH-16 for an explanation.