

1    Q.    **Re: Project B-5 Unit 1 and Unit 2 Generator Stator Rewind**

2            At page 8-6 of the AMEC Condition Assessment & Life Extension Study, AMEC  
3            recommends taking advance delivery of the winding and storing it until needed.  
4            What is the estimated cost of this AMEC-recommended alternative? If Hydro has  
5            not estimated, and feels it cannot estimate for the purposes of this Capital Budget  
6            Application, the cost of this alternative, then provide an order-of-magnitude cost  
7            comparison between the proposed rewind Project and the AMEC-recommended  
8            alternative.

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11    A.    The estimated purchase price for a new set of stator windings for either unit is  
12            \$800,000. Delivery costs have been built into the total cost to actually rewind the  
13            machine, so in terms of order of magnitude, a conservative estimate would be  
14            \$1,000,000. Given the 18-month delivery time for a stator winding, the earliest that  
15            the winding could be delivered to the island (assuming an early 2012 order) would  
16            be the fall of 2013. Please refer to response to P2-CA-NLH-1.