

1     **Q.     Project C-12: Rewind Rotor and Install Flux Probe Unit 3 - Holyrood**

2             With reference to “Development of Alternatives” for this Project, at page 7 of the  
3             Report at Tab 5, Vol II, it is stated that “?

4                     “As it has been recommended that the stator be rewound by 2022, Hydro  
5                     intends to carry out testing of the stator in 2016, to determine the feasibility  
6                     of deferring the stator rewind until the 2022 major unit outage.”

7             Please provide the cost of the intended testing of the stator in 2016 and the  
8             estimated cost to rewind the stator (if available).

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11     **A.     The estimated cost of stator testing in 2016 is \$100,000.**

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13             The projected cost of rewinding the stator is \$10,000,000 assuming the work is  
14             required in 2016. If this is required in a year beyond 2016 then the estimate will be  
15             escalated to that year. It may have to be adjusted if there is a requirement to  
16             remove the rotor in the event that the rewind does not occur during a major  
17             overhaul. A detailed estimate will be developed as part of the regular capital  
18             budget submission at the appropriate time.