

1     **Q.     Re: Table 2.18 on p.2.43 of Volume 1 of the GRA.**

2             Are the forecast figures for the available surplus in the Labrador Interconnected  
3             System still appropriate or should the figures in the response to LWHN-004 be  
4             subtracted from the Recall capacity and energy to obtain the available surplus?

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7     **A.**     The forecast loads provided in the response to LWHN-NLH-004 reflect Hydro's  
8             current load forecast for the Labrador Interconnected System. To determine the  
9             available surplus, one must divide the Hydro Labrador Requirement figures  
10            provided in LWHN-NLH-004 by the loss rate factor of 1.023036 (to reference this  
11            load to the Recall delivery point) and then subtract the result from the Recall  
12            capacity and energy to obtain the current forecast of available surplus.

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14            It should be noted that in Hydro's preparation of Table 2.18 of the Regulated  
15            Activities Evidence the load forecast for the Labrador Interconnected System was  
16            not referenced at the Recall delivery point and therefore the surplus calculation  
17            was incorrect. Please see LWHN-NLH-004 (Revision1, Nov 19-13) for the revised  
18            table.