

1 Q. **Reliability and Resource Adequacy Study Update, November 15, 2019**

2 ***TGS Study Reports***

3 With respect to manual activities TGS had to perform to supplement the ML model available for  
4 conducting an analysis, which resulted from the tripping of lines connecting the ML to the IIS,  
5 state whether Hydro asked or will ask for an updated model. If so, state when Hydro expects to  
6 receive the model.

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9 A. Newfoundland and Labrador Hydro (“Hydro”) has submitted a request to Emera Newfoundland  
10 and Labrador (“Emera”) for a revision to the PSS<sup>®</sup>E<sup>1</sup> model of the Maritime Link that includes the  
11 Automatic Stability Runback function. Emera will work with ABB to assess this request. Hydro  
12 does not yet have a date as to when it expects to receive this model.

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<sup>1</sup> Power System Simulator for Engineering (“PSS<sup>®</sup>E”).