

1 Q. Please provide three versions of the COS model in spreadsheet form using the method  
2 proposed by Hydro, with the following modifications:

- 3 (i) Functionalizing LIL as Generation and classifying LIL as demand-related;  
4 (ii) Functionalizing LTA as Transmission and classifying LTA as demand related; and  
5 (iii) Classifying the Muskrat Falls costs using the system load factor method  
6  
7

8 A. Please refer to:  
9

- 10 • PUB-NLH-016, Attachment 1 which functionalizes the Labrador-Island Link as  
11 “Generation” and classifies the Labrador-Island Link as “Demand-Related;”  
12  
13 • PUB-NLH-016, Attachment 2 which functionalizes the Labrador Transmission Assets  
14 as “Transmission” and classifies the Labrador Transmission Assets as “Demand-  
15 Related;” and  
16  
17 • PUB-NLH-016, Attachment 3 which classifies total Muskrat Falls project costs using  
18 the system load factor method.