

1 Q. Reference: *Structural Capacity Assessment of the Labrador Island Transmission Link (LITL)*,  
2 EFLA, April 28, 2020, page 5.

3 *“The study concludes that overall, the LITL fulfills the CSA-50 loading and is close to fulfilling the*  
4 *CSA-150 loading...”*

5 Section A.1.2.5 – Selection of reliability levels in the CSA Standard CAN/CSA C22.3 No. 60826-10  
6 describes three reliability levels for transmission lines (50, 150, and 500 year return periods).

7 What does EFLA consider to be the appropriate reliability level for the LIL? In the response,  
8 please explain EFLA’s reasoning.

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11 A. Such assessment and provision of opinions on the same were beyond the scope of EFLA  
12 Consulting Engineers assessment.