

- 1 Q. Please explain what impact the trip of one pole on the Labrador Island Link would  
2 have on the power transfer of the Maritime Link. If the change is not immediate,  
3 please state the rate of change and the impact that this has on the Island  
4 Interconnected System and the requirement for inertia and spinning reserve.  
5  
6
- 7 A. For the trip of one pole of the Labrador – Island HVdc Link (LIL) the Maritime Link  
8 will be immediately curtailed such that there is sufficient capacity on the LIL in its  
9 ten minute monopolar rating to supply the Island’s requirements without under  
10 frequency load shedding on the Island.