

1 Q. Please refer to PUB-NLH-223 regarding the electrodes and electrode lines for the  
2 Labrador Island Link. Please provide the design reports for the Maritime  
3 Transmission Link electrode sites and the electrode lines. Do the design reports  
4 include an analysis of stray DC current that may flow, when the electrodes carry  
5 load current, on unintended paths such as pipelines, power system neutrals,  
6 through grounded-wye transformers, etc? If no, will a study be performed?

7

8

9 A. Please refer to Hydro's response to CA-NLH-118.