

- 1 **Q. References: CBA, v. 1, Capital Budget, Detailed Breakdown, page A4 (pdf 186)**
2 a) Please indicate what portion, if any, of the « Upgrade Circuit Breakers – Various
3 » budget is planned for the Labrador Interconnected System for 2019, and
4 indicate the cost and the reason the works are needed.
5
6 b) More generally, please provide a list of all Terminal Station works planned for
7 the Labrador Interconnected System for 2019, and, for each one, indicate the
8 cost and the reason the works are needed.
9
10
11 **A.** a) Under the “Upgrade Circuit Breakers – Various (2016-2020)” project, Hydro will
12 replace two 230 kV breakers (230-2 and 230-4) in the Wabush Terminal Station, at
13 an estimated cost of \$1.2 million each. These circuit breakers are 230 kV air-blast
14 circuit breakers, all of which Hydro is in the process of replacing. For further
15 information on Hydro’s “Upgrade Circuit Breakers Program”, please refer to Hydro’s
16 *2016 Capital Budget Application*, Volume II, Tab 8: Upgrade Circuit Breakers.
17
18 b) Please refer to Hydro’s response to LAB-NLH-002.