

1 Q. Please provide the calculations and workpapers that support the statement on
2 page 30, lines 16 to 17 of the report by Intergroup Consultants Ltd: *"...the NP*
3 *costs from Hydro for the year would be reduced by \$48/kW under the previous*
4 *rate design, and \$109.56/kW under the proposed rate design."*

5 A. The costs shown on page 30, lines 16 to 17 are the annual charge for each kW
6 demand calculated based on existing demand charge for NP at \$4/kW multiplied
7 by 12 months.

8 A typographical error has been noted with reference to the annual demand
9 charge for NP on line 17 of page 30, \$109.56/kW. The correct annual demand
10 charge for NP as proposed by Hydro in its 2013 GRA should be \$109.44/kW
11 based on the proposed \$9.12/kW multiplied by 12 months.