

- 1 **Q. Page 2-18, lines 3-5: Please update the aggregated avoided fuel costs for the energy**  
2 **savings of 418.3 GWh using Hydro's updated October 2015 forecast fuel cost of**  
3 **\$64.41 per barrel (\$Can).**  
4
- 5 A. The updated fuel costs for the energy savings of 418.3 GWh translates into avoided fuel  
6 costs of approximately \$42.7 million.<sup>1</sup>  
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- 8 Use of current fuel costs results in inappropriately low estimates of energy savings. A  
9 significant proportion of energy savings associated with Newfoundland Power's  
10 customer energy conservation programming were realized when fuel costs were  
11 significantly higher.

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<sup>1</sup> \$42.7 million is based on an Holyrood production cost of 0.102 \$/kWh. (418,300,000 kwh X 0.102 \$/kWh = \$42,666,600). The production cost of 0.102 \$/kWh is based on the fuel price of 64.41 \$/barrel and a 630 kWh/barrel conversion efficiency. (64.41 \$/barrel ÷ 630 kWh/Barrel = 0.102 \$/kWh).