1 Q. If fuel costs or any other costs change materially from the 2015 costs included in
2 the Interim Rates Application, does Hydro intend to propose new rates in the
3 future, prior to the finalization of the General Rate Application? In the response
4 explain why Hydro updated only one of the cost factors in the revenue requirement
5 (fuel, including diesel) from the GRA revenue requirement and not others such as
6 interest?

A. Hydro's reasoning for updating the fuel cost forecast and not updating other cost factors was that of materiality. The reduction in No. 6 fuel cost reflected in the 2015 Interim Rates Application is equal to approximately 11.8% of the 2015 Test Year revenue requirement for the Island Interconnected System provided in the Amended Application. Given the change in forecast fuel prices, and the magnitude of this change with respect to Hydro's overall revenue requirement and customer rate impacts, Hydro determined this was a material change that warranted updating.

The change in customer impact of the revised fuel price on Island Industrial Customers (IC) demonstrates the materiality of the revised fuel price forecast. The base rate increase for the Island IC required to recover the 2015 Test Year costs reflected in Hydro's Amended Application is 39.2%. Modifying the revenue requirement to reflect an updated Holyrood fuel cost of \$65.63 per barrel reduces the proposed base rate increase to 18.1%. Hydro did not consider it reasonable to propose a 39.2% increase in 2015 Test Year rates to the Island IC when Hydro's

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¹ 11.8% =\$73 million/\$621 million. The \$621 million is provided in Schedule 1.2, page 2 of 8 in the 2015 Test Year Cost of Service Study (Exhibit 13 to the Amended Application).

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1	updated forecast indicates that an increase of 18.1% is what is required to recover
2	2015 forecast costs.
3	
4	Hydro also recognized that No. 6 fuel cost variances also get automatically adjusted
5	through the RSP. Hydro believes it is appropriate to implement a lower base rate at
6	this time rather than proposing to increase rates more than required and later
7	reduce rates through an RSP adjustment.
8	
9	Please also see Hydro's response to TIR-PUB-NLH-009.