1 Q. Further to response to Request for Information NP-NLH-075:

2 Please provide the impact on the revenue requirement for the Island

3 Interconnected System of using the median of the hydraulic probability distribution

4 (i.e., 4,590 GWh) rather than the mean (i.e., 4,533 GWh) in establishing the 2013

5 Test Year hydraulic production forecast.

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8 A. The table below provides the impact on the revenue requirement for the Island

9 Interconnected System of using the median of the hydraulic probability distribution

10 (i.e., 4,590 GWh) rather than the mean (i.e., 4,533 GWh) in establishing the 2013

11 Test Year hydraulic production forecast.

Scenario	2013 Test Year	2013 Test Year Using Median Hydraulic Assumption	Difference
NLH Hydro (GWh)	4,533	4,590	57
NLH Holyrood (GWh)	1,127	1,070	(57)
Holyrood Conversion Factor (kWh/bbl)	612	609	(3)
Holyrood Fuel Consumption (bbls)	1,842,112	1,756,979	(85,133)
TY Holyrood Consumption Price ($/bbl)	$ 108.74	$ 108.74	
Total No. 6 Fuel Costs ($000)	$ 200,314	$ 191,054	$ (9,261)

12 The 2013 Test Year No. 6 fuel consumption price is used in each scenario. The

13 impact of using the median of the hydraulic probability distribution would be to

14 reduce the revenue requirement by $9,261,000.