1	Q.	Summary Report – Additional Cost of Service Information, Section 3.2, page 7,
2		Table 5: Expected Supply from Off-Island Purchases (GWh), Section 4.0, page 12,
3		Table 8: Comparison of Required Increases in Customer Billings for 2018 Test Year
4		and page 13, Table 9: Comparison of Required Increases in Customer Billings for
5		2019 Test Year
6		
7		Based on the responses to Requests for Information NP-NLH-273 and
8		NP-NLH-274 above, is there a point where greater reliance on the Maritime Link
9		and lesser availability of Recapture Energy creates a situation where the Expected
10		Supply Scenario may not result in reduced customer billings in either 2018 and/or
11		2019 as compared to the Revised Deferral Account Scenario? If so, please explain.
12		
13		
14	A.	Pursuant to the updated revision of Requests for Information from Newfoundland
15		Power Inc., Hydro believes that this request for information intends to refer to NP-
16		NLH-286 and NP-NLH-287, and responds accordingly.
17		
18		Hydro's forecast off-island power purchases, both over the Labrador-Island Link and
19		the Maritime Link, are expected to result in savings when compared to the cost of
20		fuel consumed at the Holyrood Thermal Generating Station. Reductions in the
21		availability of Recapture Energy to serve Island customers as contemplated in
22		Hydro's responses to NP-NLH 286 and NP-NLH-287 will materially reduce the
23		amount of savings forecast in the Expected Supply Scenario.
24		
25		Should actual savings from off-island power purchases be less than forecast in the
26		Expected Supply Scenario, a balance owing from customers would accrue in the
27		Revised Energy Supply Cost Variance Deferral Account, and would result in higher

Page 2 of 2

1	rates for customers during a future disposition period. This increase in rates would
2	likely occur during the period when higher customer rates are being implemented
3	to recover the cost of the Muskrat Falls Project, further compounding the required
4	rate increases to customers on the Island Interconnected System