1	Q.	Reference: Supply Cost Accounting Application, paragraph 23.
2		What is Hydro's current forecast of the July 1, 2022 Utility rate adjustment?
3		
4		
5	A.	Assuming the Board of Commissioners of Public Utilities approves the proposed deferral
6		account, Newfoundland and Labrador Hydro ("Hydro") estimates the Rate Stabilization Plan
7		("RSP") update would reduce retail customer rates by approximately 8%. This calculation
8		assumes approximately \$85 million in supply costs are transferred to the new Supply Cost
9		Variance Deferral Account for future allocation and recovery from customers on September 30,
10		2021. Approximately \$66 million of the projected \$85 million transfer represents the projected
11		amount owing from customers in the RSP Hydraulic variation component. The RSP rate change
12		projection for retail customers for 2022 does not consider any rate change to provide recovery
13		of Muskrat Falls Project costs.
14		Hydro notes that the projected rate change for Island Industrial customers for the RSP update
15		(reflecting approval of the proposed deferral account) is an approximate 20.0% increase
16		effective January 1, 2022. The projected increase would be materially higher if recovery of the
17		RSP hydraulic variation balance was included in the RSP update. The RSP rate change projection
18		for Island Industrial customers for 2022 also does not consider any rate change to provide
19		recovery of Muskrat Falls Project costs.
20		Hydro believes it is appropriate to have the details on the rate mitigation plan prior to finalizing
21		proposals on the recovery of the projected \$85 million Holyrood Thermal Generating Station
22		fuel costs that Hydro has proposed to be deferred to the Supply Cost Variance Deferral Account.
23		Hydro plans to use the rate mitigation plan details (once available) to work with stakeholders to
24		develop a rate change plan to enable the recovery of Hydro's supply costs in concert with the
25		goal of providing rate stability to all customer classes.