1	Q.	Reference: Reliability and Resource Adequacy Study 2022 Update, Volume I, page 8, lines 1-3.
2		State whether Hydro believes that achieving the established rate mitigation targets should be
3		taken as a given and if not, how and when varying levels of success in reaching them should be
4		considered in exploring supply resource additions or avoidance.
5		
6		
7	A.	Since the government's rate mitigation plan has not been finalized, the rates developed as an
8		input to the load forecast used in the "Reliability and Resource Adequacy Study – 2022 Update" $^{11}$
9		are based on the best information currently available. At this point, Newfoundland and Labrador
10		Hydro does not anticipate that the final rates implemented will have a material impact on
11		decisions related to the resource additions required to provide reliable service to customers.

<sup>&</sup>lt;sup>1</sup> "Reliability and Resource Adequacy Study - 2022 Update," Newfoundland and Labrador Hydro, October 3, 2022.