Please provide a sensitivity analysis of the estimated rate mitigation benefits, provided in 1 Q. 2 Appendix A of Schedule 1, associated with the electrification proposals addressing potential 3 differences in the significant assumptions such as the rates and the load?

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Table 1 provides the results of Newfoundland and Labrador Hydro's ("Hydro") sensitivity Α. 7 analysis relative to the net present value ("NPV") analysis included in the application (\$0.7 million). Hydro has completed sensitivities for changes in rates (+/-5%) and electrification related load (+/-10%).

Table 1: NPV Sensitivity Analysis

Scenario	Updated NPV
+5% Customer Rates	\$1.2 million
-5% Customer Rates	\$0.3 million
+10% Electrification Load	\$1.1 million
-10% Electrification Load	\$0.4 million

Hydro notes that the NPV analysis remains positive in all scenarios, indicating that rate mitigation benefits are still forecast to accrue to customers under the above scenarios.