Q. Reference: Application

Do most distribution companies have consistent and predictable rates, particularly those that are allowed direct pass-through of power purchase costs like Newfoundland Power, compared to generation and transmission companies like Hydro owing to very large and sporadic investment requirements? Are Hydro's operations and planning complicated by the fact that it has to deal with two larger interconnected systems, and a number of small isolated systems, compared to Newfoundland Power which deals with a single interconnected system? Are these valid reasons why Hydro's rates are less predictable than Newfoundland Power's rates? Are there other reasons as well?

A.

Newfoundland and Labrador Hydro ("Hydro") has not conducted a review of this matter and therefore cannot provide a fully informed opinion on the stability of rates among distribution utilities in Canada. However, Hydro observes that the rates to the customers of Newfoundland Power Inc. ("Newfoundland Power") include the cost paid by Newfoundland Power to Hydro for service. Therefore, the stability of the rates to the customers of Newfoundland Power is largely dependent upon the stability of the wholesale rate paid by Newfoundland Power to Hydro. Hydro also observes that the ability to flow-through variances in purchased power expense does not necessarily contribute to customer rate stability, as customer rate stability would still be influenced by the frequency of the rate changes and the recovery periods to deal with the flow-through of deferred purchased power costs.

From a rate stability perspective, fuel cost variability has contributed to customer rates on the Island Interconnected System changing more frequently due to Hydro's changes in costs compared to rate changes resulting from Newfoundland Power's changes in costs. The uncertainty with respect to the final rate mitigation plan to deal with the recovery of Muskrat Falls Project costs is contributing to customer uncertainty with respect to future customer rates.