Q. Reference: CA-NLH-092

It is stated (part e) "Hydro is further investigating the role of renewable energy in its isolated systems as part of its application for approval of the construction of Phase 1 of its long-term supply plan for southern Labrador." How will the Canadian government's zero emissions policy factor into this analysis? In light of Hydro's belief that renewable forms of generation cannot supply firm capacity, will Hydro be forced to interconnect all isolated systems to the main grid? What other options are available?

A. Newfoundland and Labrador Hydro ("Hydro") has engaged Midgard Consulting Inc. ("Midgard") to review Hydro's submitted application and independently assess options for long-term supply for southern Labrador. As part of their work, Midgard will be reviewing the impact of evolving government policies and a scan of how other Canadian jurisdictions are dealing with the federal government's climate change policies.