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Q: Reference: "Embedded and Marginal Cost of Service Review," The Brattle 1 2 Group, May 3, 2019, Exhibit II at pp. 18-19 3 4 Does The Brattle Group agree that the primary purpose of the Labrador-5 Island Link is to deliver energy from remotely-located generation to the main 6 transmission system on the Island for use in serving Island customers? If yes, 7 does The Brattle Group agree that from a cost-causality perspective it would 8 be reasonable to classify a material portion the Labrador-Island Link costs as 9 energy related? If The Brattle Group does not agree, please explain why. 10 While a purpose of the LIL is to deliver energy, the primary driver of a transmission 11 A. 12 facility's costs (i.e., the cost-causality) is its size, i.e., its maximum capability to 13 transfer energy at any point in time. Please see our response to NP-PUB-001.