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Q. (pages 20-21) Are there any reasons to believe that 1-to-5-year forecasts of electric distribution (a) capital expenditure requirements and (b) major external financing requirements are likely, on balance, to be less accurate or reliable in a relatively slow-growth province, such as Newfoundland and Labrador, than they will be in higher-growth provinces such as Alberta, British Columbia, and Ontario? Please explain the various forecasting-related considerations, both pro and con, that are weighed in arriving at the answer to this question.

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A. Newfoundland Power does not have comparative information with respect to the relative accuracy of 1 to 5-year forecasts of electric distribution (a) capital expenditure requirements and (b) major external financing requirements for slow-growth provinces and high-growth provinces. Therefore, Newfoundland Power is unable to make any observations on the comparative accuracy or reliability of such forecasts.