- Q. Reference: Bowman, Patrick, "Electrification, Conservation and Demand
 Management Plan Review, including Use of a Modified Total Resource Cost Test,"
 InterGroup Consultants Ltd., May 4, 2022, p. 4/10–21.
- 4 The NSPM goes on to state its Principle #2, that evaluation of CDM 5 should "align with policy goals" and that:
- 6Jurisdictions invest in or support energy resources to meet7a variety of goals and objectives. The primary cost-8effectiveness test should therefore reflect this intent by9accounting for the jurisdiction's applicable policy goals and10objectives.
- 11Indeed, Step 1 in the manual is to "Articulate Applicable Policy12Goals." This is a necessary step, as the policy objectives of different13jurisdictions can differ materially. In some jurisdictions, for example,14increases in energy efficiency that reduce GHG emissions or reduce15the need to invest in new resources can be prominent policy16objectives. These objectives can abide somewhat higher power rates17in order to achieve other priorities.
- In the case of the IIS, however, a different dramatic and acute policy
 objective prevails the need to mitigate rate levels. Specifically, the
 province has noted that rates are the priority . . . "

The Government of Newfoundland and Labrador's Plan for the Development of the
 Renewable Energy Industry in Newfoundland and Labrador ("Renewable Energy
 Plan") lists the following action items, amongst others:

- 24 Support the utilities in identifying opportunities to increase the 25 efficiency of the province's electricity system, to maximize the use 26 and benefit of developed renewable energy.⁴
- Work with Newfoundland and Labrador Hydro, and the Department
 of Environment and Climate Change, and the Department of
 Finance, to explore options to increase electrification of electric
 vehicles and oil fueled space heating.⁵

⁴ "Maximizing Our Renewable Future – A Plan for Development of the Renewable Energy Industry in Newfoundland and Labrador, p. 16, item 1.1.5.

⁵ "Maximizing Our Renewable Future – A Plan for Development of the Renewable Energy Industry in Newfoundland and Labrador, p. 23, item 1.4.4.

- Continue to review the carbon pricing system with a view to incenting
 electrification and energy efficiency in line with planned national
 reviews.⁶
- Work with Newfoundland and Labrador Hydro, to explore opportunities to leverage federal investment to enhance the province's transmission system, and use tools to build a more flexible and modern electrical grid, in order to maximize the efficient use of, and value from, the province's developed renewable energy resources.⁷
- a) Is Mr. Bowman suggesting that these policy objectives should be ignored in
 the evaluation of conservation and demand management and electrification
 programming for this jurisdiction?
- b) Does Mr. Bowman agree that the statements from the Renewable Energy
 Plan cited above appear to indicate that the promotion of the utilities' Electrification,
 Conservation and Demand Management Plan is consistent with provincial
 government policy? If not, why not?
- 17 A.
- 18 (a) and (b) Please see NLH-IIC-006.

⁶ Maximizing Our Renewable Future – A Plan for Development of the Renewable Energy Industry in Newfoundland and Labrador, Government of Newfoundland and Labrador, p. 26, item 2.7.

⁷ "Maximizing Our Renewable Future – A Plan for Development of the Renewable Energy Industry in Newfoundland and Labrador, Government of Newfoundland and Labrador, p. 40, item 3.7.