2 approach to determine the purchase price of Muskrat Falls energy. The response 3 states that the key policy objective is developing the Lower Churchill Resource and no other objectives were listed. Please confirm that no other public policy 5 objectives or considerations affected the determination of the Muskrat Falls power 6 purchase price other than the development of the Lower Churchill Resource. 7 8 9 A. The power purchase price for Muskrat Falls has been established in a manner that is 10 consistent with a utility level return on equity for the investment (as per PUB-Nalcor-44) while providing an annual approach to pricing that achieves ratepayer 11 12 benefits as outlined in Exhibit 36. 13 The policy objective of developing the Lower Churchill Project is the cornerstone of 14 15 the Province's Energy Plan and the proposed pricing arrangement helps to facilitate its development since interconnected rates are consistently lower than isolated 16

PUB-Nalcor-45 asked Nalcor to identify the key policy objectives used in the

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The Muskrat Falls pricing model is based on a substantial equity injection by the Province in Muskrat Falls and this is consistent with the Province's stated intent in the *Energy Plan* of "the strategic investment of a significant portion of our non-renewable resource revenues in renewable infrastructure." <sup>1</sup>

<sup>1</sup> Energy Plan, page 30

rates.

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