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At page 25 of the Navigant Report, Navigant refers to a regulatory decision by the Idaho Public Utilities Commission ("IBUC") whereby IBUC disallowed the local utility's proposal of a 5.18 MW subscription limit as this "[would) disrupt and have a chilling effect on NM" and therefore decided to eliminate the subscription limit altogether. Will the 5 MW subscription limit have a similar "chilling" effect on Net Metering in Newfoundland and Labrador?

8 A. The 5 MW subscription limit is unlikely, in Newfoundland Power's view, to have a "chilling" effect on net metering in this Province.

Given the low take-up rates that occur in Canada, the take-up rate should not approach the 5 MW subscription limit for some time.¹ As such, the Company does not expect that the subscription limit will have a material chilling effect, if any on take-up. However, if it does have a chilling effect, that effect may be appropriate to ensure high take-up rates do not present material cost risk, including cost risk to those customers that do not avail of the net metering option.

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18 Please see the response to Request for Information CA-NP-006.

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See Section C.2 of the Company's Evidence.