

1 Q. Further to IIC-NLH-22, please confirm if the NPV analysis in Appendix A of Schedule 1 uses EV
2 peak scenarios at 106 MW and 281 MW for lower and upper scenarios. If confirmed, please
3 explain how the negative NPV shown in Table 1 on page 10 of Schedule 3 reconciles to the
4 positive NPV in Appendix A of Schedule 1. If not confirmed, please explain which peak numbers
5 were used to achieve positive NPV in Appendix A of Schedule 1.

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8 A. It is not confirmed.

9 The 106 MW and 281 MW referred to in the Dunskey Energy Consulting’s Conversation Potential
10 Study is for the full Island Interconnected System. Appendix A to Newfoundland and Labrador
11 Hydro’s (“Hydro”) application is with respect to Hydro’s Island Interconnected System retail
12 customers only, and excludes those located in Newfoundland Power Inc.’s service territory.