

1 Q. **Conservation and DSM**

2 Describe the expected scope, schedule, and results of the conservation and demand
3 management study expected to be performed jointly with Newfoundland Power in
4 the near future.

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7 A. The conservation and demand management (CDM) potential study to be completed
8 jointly for the takeCHARGE partnership of Newfoundland Power and Newfoundland
9 and Labrador Hydro is to identify the remaining achievable, cost-effective, electric
10 energy efficiency and demand management potential in Newfoundland and
11 Labrador. This work will be contracted to a consultant and will include, as a
12 minimum:

- 13 • A review of the previous CDM study completed in 2008;
- 14 • Modelling of baseline energy consumption;
- 15 • Identify CDM technology options;
- 16 • Assessment of economically achievable CDM potential for residential,
17 commercial, and industrial sectors; and
- 18 • A report detailing and documenting the potential study and results.

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20 A consultant is expected to be selected through a request for proposals process by
21 November 2014 and a final report completed by year-end 2015. The results of the
22 CDM potential study will be used to design future energy efficiency and demand
23 response programs for electricity consumers in the Province.