

1 Q. In light of the substantial increase in electricity consumption in L'Anse au Loup and
2 the Labrador Isolated systems, please present any evidence that NL hydro's CDM
3 expenditures in those areas are having any impact. Compare any cost saving to the
4 cost of CDM.

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7 A. The energy savings and costs associated with CDM in the L'Anse au Loup and
8 Labrador Isolated Systems have been described in responses to NP-NLH-104 and
9 NP-NLH-105.

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11 The value of CDM to the end of 2013 for the L'Anse au Loup System is \$99,885 and
12 \$38,921 for the Isolated Labrador System. These values reflect the cost of fuel
13 savings and energy purchases as a result of the modeled savings as outlined in the
14 referenced RFI responses. The energy savings will continue to create value from
15 reduced fuel consumption and energy purchases over the life of the installed
16 technologies without additional costs.