| 1  | Q. | Re: CA-NLH-007   |
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| 2  |    | It is indicated that the average rate for Domestic Government service in Isolated      |
| 3  |    | Systems is 80.4¢/kWh, and that the proposed average rate is 94.7¢/kWh.                 |
| 4  |    | Please confirm that these Government rates are based on 100% cost recovery.            |
| 5  |    | Is it reasonable to assume that the average costs paid for service in Natuashish       |
| 6  |    | resemble these rates, given that Natuashish is currently paying 100% of the costs      |
| 7  |    | related to electric service? If not, please provide Hydro's best estimate of the total |
| 8  |    | costs borne by Natuashish, on a ¢/kWh basis.   |
| 9  |    |  |
| 10 |    |  |
| 11 | A. | It is confirmed that Government rates in diesel areas are based on 100% cost           |
| 12 |    | recovery. Hydro believes that its Government rates are not comparable to               |
| 13 |    | Natuashish costs, as rates in diesel areas are based upon assets which came into       |
| 14 |    | service over many years, and the Natuashish infrastructure is relatively new. Hydro    |
| 15 |    | is unable to estimate the average costs for service in Natuashish, as it has no data   |
| 16 |    | related to the capital costs paid by MIFN, nor any data related to administrative      |
| 17 |    | costs provided by MIFN related to the provision of electricity.                        |