

1 Q. Provide the capital cost of the additional installed capacity for each of the
2 isolated systems in Charlottetown and Little Bay Islands (Transmission and
3 Rural Operations evidence, Schedule IV).
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5 A. The capital cost to increase the capacity at Charlottetown was
6 \$1,587,390.00. This included the replacement of an existing engine and the
7 purchase and installation of an additional engine.
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9 The capital cost to increase the capacity of the system in Little Bay Islands
10 was \$57,993.00. This project involved the transportation of a surplus unit
11 from the Roddickton Wood Chip Plant, its conversion to a mobile, and its
12 installation at Little Bay Islands.