

- 1 **Q. Please provide any information Newfoundland Power has on the potential costs**
2 **associated with possible increases to Transmission & Distribution investment to**
3 **allow for implementation of Level 2 and/or Level 3 public charging station**
4 **infrastructure.**
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- 6 A. Newfoundland Power is currently conducting a preliminary analysis of the impacts of
7 increased Level 2 electric vehicle charging stations on its transmission and distribution
8 system. At this time, the potential additional investment to allow for the implementation
9 of Level 2 charging stations is undetermined. The Company has not completed any
10 analysis of Level 3 charging station infrastructure.
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- 12 Newfoundland Power will continue to analyze and monitor the impacts of increased
13 electric vehicle adoption and the installation of electric vehicle charging infrastructure on
14 the transmission and distribution system. The Company's new Conservation Potential
15 Study, expected to be completed by mid-2019, will include electrification potential that
16 focuses on increased electric vehicle adoption. Please see the response to Information
17 Request PUB-NP-012 for more information on the new Conservation Potential Study.