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Volume 1, Section 2 – Customer Operations

Q. (page 24) Please provide comparative reliability statistics, specifically SAIDI and

A.

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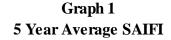
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Graph 1 shows a comparison of the 5 year Canadian average annual frequency of outages with that experienced by Newfoundland Power's customers since 1996 expressed in terms of SAIFI.1

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SAIFI, for other distribution companies in Canada. Are such benchmarking

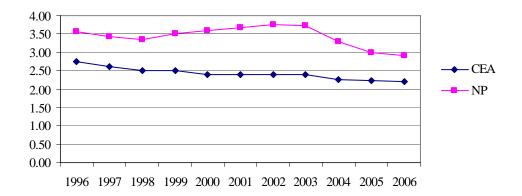
comparisons used by NP in the development of its capital and operations and

Reliability data for other Canadian utilities is provided on a composite basis in the

Canadian Electricity Association's ("CEA") annual Service Continuity Report on

maintenance budgets associated with reliability improvement?

Distribution System Performance in Electrical Utilities.

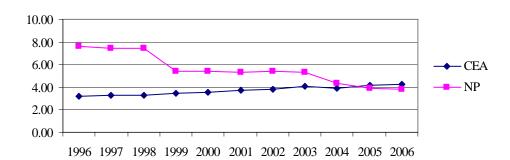


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SAIFI refers to System Average Interruption Frequency Index.

Graph 2 shows a comparison of the 5 year Canadian average annual duration of outages with that experienced by Newfoundland Power's customers since 1996 expressed in terms of SAIDI.²

Graph 2
5 Year Average SAIDI



Newfoundland Power continues to show improvement in reducing both the frequency and duration of customer outages.

 In Order No. P.U. 19 (2003), the Board of Commissioners of Public Utilities ordered that Newfoundland Power file by March 31, 2004 a report suggesting a "peer group" of utilities and performance measures upon which to evaluate the Company's performance.

In compliance with this Board Order, since 2004 Newfoundland Power has filed an annual report titled *Peer Group Performance Measures for Newfoundland Power*. These reports compare Newfoundland Power's performance, including reliability performance, against composite performance measures available from the CEA Committee on Corporate Performance and Productivity Evaluation.

Benchmarking comparisons are not used directly by Newfoundland Power in the development of its capital and operations and maintenance budgets principally because data of other utilities does not relate to the Newfoundland Power electrical system. However, engineering practices of which the Company does become aware (whether through benchmarking comparisons or otherwise) may influence the Company's practices and, indirectly, its budgets.

See the response to CA-NP-311 for a copy of the report 2006 Peer Group Performance Measures for Newfoundland Power. See also the response to CA-NP-313 and CA-NP-314.

² SAIDI refers to System Average Interruption Duration Index.