1 2 3 4 5 6 7 8 9	Q.	(response to CA-NP 65) "The Quality of Service Report clearly indicated to the Board and Newfoundland Power that the Company should seek to improve its reliability performance. In response to this, Newfoundland Power has undertaken a number of initiatives to improve its reliability performance and associated reporting." Please provide the program that NP has implemented in order to address its poor reliability performance including schedule, milestones, reliability targets and costs. When does NP believe that its reliability performance will be acceptable and on what basis will performance be judged acceptable?
10	A.	The initiatives are set out in the Company evidence filed in support of the 2008 General
11		Rate Application (under Managing Reliability at pp. 25 et. seq.), and include:
12 13 14		1. capital investment, including the Distribution Reliability Initiative (the "DRI");
15 16		2. improvement in maintenance programs; and
10 17 18 19		3. effectively responding to power outages anywhere in the Company's service territory in a timely manner.
20 21 22 23 24 25		Newfoundland Power believes that broad reliability performance across the electrical system, as indicated in system reliability indices such as SAIDI and SAIFI, is currently acceptable. However, instances of poorly performing assets currently exist and will require action such as the DRI to improve specific asset reliability and, in turn, maintain broader system reliability performance.
26 27 28 29 30 31 32		Maintenance of an acceptable level of electrical system reliability has both a local dimension (i.e. specific assets) and a broader system dimension. The local dimension is addressed (and will continue to be addressed) by engineered evaluation and assessment of specific asset performance and adopting the least cost means of improving that performance. The broader dimension is addressed (and will continue to be addressed) by the implementation of broader cost effective maintenance practices for the electrical system.