

1 Q. **System Reliability**

2 Has Hydro ever had a systematic program for addressing its worse performing
3 feeders?

4

5

6 A. Since the inception of the Long Term Asset Planning Department in 2010, Hydro has
7 developed a systematic program for addressing its worse performing feeders.

8 Worse performing feeders are identified through the analysis of key performance

9 indicators SAIFI and SAIDI. The condition assessment inspections are reviewed for

10 all feeders and correlated to the worse performing ones. A long-term plan is

11 created to address deficiencies and the work is prioritized based on condition, and

12 worse performers.