| 1 | Q. | Reference: Application Rev. 1, Volume 2, Upgrade Circuit Breakers – Various |
|----------|----|---|
| 2 | | Are other Canadian utilities replacing their air-blast circuit breakers, and if so, according to a |
| 3 | | similar schedule as that proposed by Hydro? |
| 4 | | |
| 5 | | |
| 6 | A. | Yes. Other Canadian utilities are replacing air blast circuit breakers. Based on information |
| 7 | | obtained by Newfoundland and Labrador Hydro ("Hydro") following the system events in 2014, |
| 8 | | three Canadian utilities were replacing their air blast circuit breaker and two of them were |
| 9 | | scheduled to complete it sooner than Hydro. Further details are provided below. |
| 10 11 | | Hydro: Following the events of 2014, Hydro planned to replace all air blast breakers by 2020 which has since been extended for completion by the end of 2023. |
| 12 13 | | • Utility A: Began replacement of air blast breakers in or about 2002 and planned to finish in 2015. |
| L4 | | Utility B: Planned to finish replacement of air blast breakers in 2016. |
| 15 | | Utility C: Planned to finish replacement of air blast breakers beyond 2020. |