

1 Q. Please refer to Appendix C10, section 2.1. Describe what would be the consequence
2 if one of the off-line standby generators does not start.

3

4

5 A. Under Hydro's existing transmission planning criteria, the situation involving a
6 standby generator not starting following a transmission line contingency is not
7 considered as this would be an N-1-1 event and beyond Hydro's N-1 transmission
8 planning. The consequence of an off-line standby generator not starting following
9 a transmission line contingency will depend upon the system conditions at the time
10 and the capacity of the generator that fails to start. Without contingency specifics,
11 in general terms the worst-case consequence would be load reduction equal to the
12 magnitude of the standby generator that fails to start.