

1 Q. Will the Labrador Link and Maritime Link converter stations each have on-site, back-
2 up generation that can be used to charge the station batteries, maintain the
3 converter heating and cooling systems, maintain lighting and maintain other
4 converter station critical loads? If yes, how many days will the back-up generation
5 be able to operate on the fuel stored at each converter station?
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8 A. The Muskrat Falls and Soldiers Pond converter stations will be equipped with an
9 emergency back-up diesel generator set. At each of the Labrador Island Link
10 locations there will be sufficient bulk fuel storage to maintain critical loads for a
11 period of 90 hours isolated from the ac system.
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13 The Bottom Brook and Woodbine converter stations will be equipped with an
14 emergency back-up diesel generator set. At each of the Maritime Link locations
15 there will be sufficient bulk fuel storage to maintain critical loads for a period of 12
16 hours isolated from the ac system.