

1 Q. Please confirm that the table provided in the executive summary [page i], and
2 Tables 17 [page 34] and 21 [page 39] of the Teshmont Report assume two
3 contingency events for the Pre-HVDC cases: namely, unavailability of the Holyrood
4 units G1 and G2, and unavailability of all three Holyrood oil fired units at the same
5 time. Please confirm that the EUE under the event with all three units unavailable is
6 lower than the EUE with only two units unavailable, as shown in these tables, due
7 to the lower probability of all three units versus only the G1 and G2 units being
8 unavailable at the same time.

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11 A. The statement is correct as the tables include values for two contingency events for
12 the Pre-HVDC cases: namely, unavailability of the Holyrood units G1 and G2, and
13 unavailability of all three Holyrood oil fired units at the same time. There is a lower
14 EUE associated with the loss of three units due to the lower probability of all three
15 units being unavailable at the same time.