

1 Q. Further to response to Request for Information NP-NLH-051:

2

3 In this response, it is indicated that “Hydro did not calculate the gas turbine
4 production decrease resultant from the in-service of TL267.”

5

6 Please provide Hydro’s best estimate of the reduced gas turbine production (in
7 GWs and \$) that can be expected in 2018 and 2019 as a result of the in-service of
8 TL267.

9

10

11 A. Hydro’s forecast gas turbine production for each of the 2018 and 2019 Test Years
12 includes the benefit of TL267. Hydro is unable to provide an estimate of the
13 reduction directly associated with the in-service of TL267 as Hydro did not prepare
14 a production plan without TL267 in-service for the 2018 and 2019 Test Years. While
15 TL267 will likely result in reduced gas turbine production, TL267 was not required,
16 nor justified, on this basis. Rather, the resultant decreased gas turbine production is
17 an additional benefit of the in-service of TL267.