

1 Q. Please provide the cost and customer impact for each option/alternative that Hydro
2 considered in the ESRA Report, including impact to reliability analysis [LOLH, EUE]
3 for 2016/17 through 2019/20.

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6 A. The impacts to reliability for each of the options considered as part of the ESRA
7 Report were included in that report and can be found in section 8.0 of that report.

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9 The recommendation, offered on page 29 of the Energy Supply Risk Assessment
10 Report, stated:

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12 *“Following the analysis, Hydro recommends the advancement of*
13 *TL267, as detailed in Section 8.1. Additionally, Hydro recommends*
14 *the securing of additional curtailable load on the Avalon Peninsula.*
15 *The combination of these two alternatives, with the additional*
16 *positive impact of the Holyrood diesels, provides reasonable*
17 *mitigation of the risk for unserved energy through interconnection.”*

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19 Given that there is no cost impact associated with the advancement of TL267, there
20 is no anticipated financial impact to customers.

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22 With respect to the securing of additional curtailable load on the Avalon Peninsula,
23 please refer to Hydro’s response to PUB-NLH-597.