

1 Q. **Reference: *Engineering Support Services for: Avalon Capacity Study*, TransGrid Solutions, May**
2 **23, 2019, page 8, Table 2-2.**

3 Please provide the customer load (demand minus station service and transmission losses)
4 capable of being supplied by the 230 kV transmission corridor between Bay d'Espoir and
5 Soldiers Pond at the Island Demand levels shown in Table 2-2.

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8 A. Please refer to Table 1 in Newfoundland and Labrador Hydro's response to NP-NLH-040.