

1 Q. **Reference: CA-NLH-011; CA-NLH-220 to CA-NLH-224; Hydro Capital and System Planning**

2 Please identify any material generation, transmission or other common system capital
3 expenditure included in the 2027 Test Year or Hydro's current capital or system plans for which
4 the need, timing or sizing is materially affected by forecast existing or new Industrial load. For
5 each such expenditure, provide the forecast Industrial demand or energy assumption upon
6 which the need, timing or sizing materially depends and the associated capital cost.

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9 A. There are no material generation, transmission or other common-system capital expenditures in
10 the 2027 Test Year or current capital plan for which the need, timing or sizing is materially
11 dependent on forecast industrial load. Newfoundland and Labrador Hydro's common-system
12 capital plan primarily addresses normal load growth and asset renewal, while significant
13 generation additions are advanced through separate applications.

14 Material system additions required to serve new industrial load are assessed through the
15 applicable interconnection and system impact studies and would be brought forward separately
16 as required, including any customer interconnection and common-system upgrades.
17 Accordingly, there is no specific industrial demand or energy assumption or associated common-
18 system capital cost to identify within this response.