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Recommendation V-2 is that Hydro should evaluate the degree to which new 1 Q: 2 capacity, via dependable ML supply and/or new CTs, is required to ensure that 3 customer outages due to loss of the LIL bipole are limited to those caused by 4 UFLS and those circuits are promptly (within hours) restored. In light of 5 Liberty's assessment of the risk, and based on Liberty's experience and current 6 information on the IIS please provide a reasonable estimate today of the new 7 capacity needed (or the potential range of such new capacity needed) to meet 8 this recommendation during the period prior to the 2030s?

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Liberty has recommended that Hydro prepare a new supply review in order to A. 12 answer this important question. There are many variables that make a superficial estimate by Liberty unreasonable, including pre-Muskrat Falls needs, revision of the 13 load forecast, potential replacement of Hardwoods and Stephenville, and the 14 15 potential to move to an LOLE of 0.1.