1	Q.	Reference: Reliability and Resource Adequacy Study – 2022 Update, Volume III: Long-Term
2		Resource Plan, October 3, 2022, page 19, lines 5-9.
3		Further, concepts relating to line length and regional correlation have not been
4		widely validated or utilized within the utility industry. As such, Hydro does not
5 6		have a basis to definitively accept such considerations; rather, Hydro will consider the impacts of a significant failure of the LIL, independent of the
7		frequency of such an event occurring, as part of the extended LIL outage
8		analysis discussed in Section 5.5.
9		Is Hydro engaging additional transmission line expertise to address its concerns regarding Haldar
10		& Associates' concepts relating to line length and regional correlation? If so, please provide
11		details. If not, please explain how Hydro plans to either accept or reject Haldar & Associates'
12		considerations.
13		
14		
15	A.	Please refer to Newfoundland and Labrador Hydro's response to PUB-NLH-267 of this
16		proceeding.