1	Q.	Reference MHI Report, Review of the Muskrat Falls and Labrador Island HVDC Link
2		and the Isolated Island Option, October 2012, Section 2, section 2.2.2, page 28: MHI
3		also recommend that a small signal study be performed to confirm the need or
4		otherwise of power system stabilisers. Has Hydro performed or does it plan to
5		perform such studies? If a study has been performed what was the outcome of the
6		study? If not, why not?
7		
8		
9	A.	The small signal study will be completed by GE Grid to determine the requirement
10		for power system stabilizers. The results of this study will be published in system
11		study document, Common Transient Stability, Dynamic Multi-Interaction, GSE and
12		FFTOV Studies, doc# ILK-AS-SD-8200-EL-H99-0012-01.
13		
14		Review of a draft of this document is currently underway by the Ready for
15		Integration (RFI) section of the Transition to Operations (TTO) Department and the
16		LCP Project Team CD0501. Final report is anticipated at end of Q3, 2016.