1	Q.	Reference: 2018 Cost of Service Methodology Review Report, Appendix A, Cost of Service
2		Methodology Review, Christensen Associates Energy Consulting (CAEC), Nov. 15, 2018,
3		page 30 (86 pdf)
4		
5		Citation:
6		Marginal cost-based allocation can be used in the Labrador Interconnected system
7		as well, following the Muskrat Falls in-service date. This would require that
8		projections of marginal cost for Labrador be developed, presumably based on a
9		process similar to that used for the Island Interconnected system.
10		
11		Please elaborate on the implications for Labrador rates if marginal cost-based allocation
12		were used.
13		
14		
15	Α.	This response has been provided by Christensen Associates Energy Consulting.
16		
17		Christensen Associates Energy Consulting has not developed marginal costs or a marginal
18		cost-based cost allocation for Labrador, and thus does not have an evidentiary basis for
19		describing the cost allocative or rates implications of such analysis.