1	Q.	(Summary Report – Additional Cost of Service Information, page 16, lines 4 to 7)
2		Hydro states "If the Board approved the use of the Expected Supply Scenario, Hydro
3		would propose to modify the RSP rules to dispose the balance in the RSP Hydraulic
4		Variation Component over the same period as the Board would determine for
5		disposition of the balance in the Energy Supply Cost Variance Deferral Account."
6		What period of time is Hydro proposing for disposition of the balance in the
7		account and why would it be any more than one year?
8		
9		
10	A.	If the Board approves the use of the Expected Supply Scenario, Hydro believes that
11		the disposition of the Revised Energy Supply Cost Variance Deferral Account,
12		included as Appendix L to its Additional Cost of Service Information, be aligned with
13		the disposition of the Hydraulic Production Variation component of the Rate
14		Stabilization Plan (RSP).
15		
16		Currently there is no pre-defined disposition period for the Energy Supply Cost
17		Variance Deferral Account. The RSP rules require that the balance in the Hydraulic
18		Production Variation component be amortized over a four-year period. Further
19		review of the disposition period should be considered under the Expected Supply
20		Scenario.

¹ Rate Stabilization Plan rules, Section A.3.

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