1	Q.	How does Hydro intend to account for the operational costs of Wind Power
2		and assign same for Cost of Service purposes, particularly in light of the fact
3		that its capacity is not being factored into future planning scenarios?
4		
5		
6	A.	Capacity associated with future wind power purchases is being factored into
7		future planning scenarios. Please refer to the response to IC 122 NLH.
8		
9		In future test years, Hydro anticipates that its power purchase costs related
10		to wind power on the Island Interconnected system would be classified
11		between demand and energy, and the method of classification would be
12		proposed when such costs are included in a Test Year Cost of Service study