1	Q.	Reference:	Evidence on Rate Stabilization Plan – Surplus Refund Plan
2		Please provide Hydro's estimate of the cost to fully implement the Surplus Refund	
3		Plan for its Island Interconnected Rural customers and Rural customers on Isolat	
4		Systems? How does Hydro propose to recover those costs? (Surplus Refund Plan,	
5		Page 13, Line 20 to Page 14, Line 17)	
6			
7			
8	A.	Based on the	historical energy consumption for the billing period of January 1, 2013
9		to December	31, 2013, Hydro's estimated cost to implement the Surplus Refund
10		Plan for its Isl	and Interconnected Rural Customers and Rural Customers on Isolated
11		Systems is ap	proximately \$135,000, plus any costs associated with issuing rebate
12		cheques that	are requested. The cost for cheque processing cannot be provided as
13		Hydro has no	basis on which to estimate the number of customers who will request
14		this option.	
15			
16		Hydro intend	s to apply to the Board to recover incurred costs from the NP RSP
17		Surplus.	