1	Q.	What are the forecast cost implications for the Industrial Customers and	
2		Newfoundland Power of the change in assignment of the 138 KV and 66 KV	
3		transmission lines and associated termina	I station equipment connecting
4		Hawkes Bay, St. Anthony and Roddickton generation from Hydro Rural to	
5		Common?	
6			
7	Α.	The cost implications are as follows:	
8			
9		Newfoundland Power	\$10,000 decrease
10		Island Industrial Customers	\$1,458,000 increase
11			
12		These numbers have been revised from those originally filed to incorporate	
13		the allocation of transmission losses on the Great Northern Peninsula to	
14		Rural.	
15			
16		A revised Cost of Service study is attached. On page 38, Schedule 3.1A,	
17		Hydro Rural demand and energy have been increased. Changes resulting	
18		from the revised Island Interconnected production demand and energy	
19		allocators can be found on pages 39 and 40, as well as on all summary	
20		schedules where Island Interconnected customer amounts are reported.	