1	Q.	List all/any proposed changes in the assignment on the Island
2		Interconnected System and the cost impact each change has on the Island
3		customer classes.
4		
5		
6	A.	The plant assignment on the Island Interconnected System as indicated in
7		Schedule XV "Island Interconnected System 2004 Plant Assignment (As
8		Filed)" of the evidence of J.R. Haynes is as per PUB Order No. P.U. 7 (2002-
9		2003) with the following exceptions:
10		
11		The 230 kV transmission line from Stony Brook Terminal Station to Abitibi
12		Consolidated – Grand Falls and the equipment at Abitibi Consolidated –
13		Grand Falls owned by Hydro have had their assignment changed from
14		specifically assigned in the 2002 test year to common transmission in the
15		2004 test year due to the interconnection of the Exploit River Hydro
16		Partnership generation. This change in assignment causes an increase
17		to Newfoundland Power and a decrease to Island Industrials of
18		approximately \$5,000.
19		
20		The 25 MVA frequency converter and associated equipment at Abitibi
21		Consolidated – Grand Falls have been removed from service and are
22		excluded from the COS. There are no cost impacts for this change in
23		assignment. Please refer to the explanation found in the response to IC-
24		24 NLH.
25		
26		• The Granite Canal Generating Station and the 230 kV transmission line,
27		TL263, connecting it to the Island Interconnected System at Upper

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1	Salmon have been assigned common. Cost impacts for island
2	interconnected customers are as follows:
3	
4	Before Deficit After Deficit
5 6	\$ M
7	Newfoundland Power 9.2 9.7
8	Island Industrial 2.1 2.1
9	Rural Island Interconnected 0.6
10	
11	As well, as indicated in Schedule XVII "Island Interconnected System 2004
12	Plant Assignment (Proposed)" of the evidence of J.R. Haynes, it is proposed
13	to assign all Hydro-owned generation on the Great Northern Peninsula as
14	common. The customer impacts of this proposed change are found in

Appendix B to Exhibit JRH-3.

15