1	Q.	Re: IN-NLH-096, Att. 1							
2		Please:							
3		• Confirm that the line "Cost Recoveries" represents billings to MIFN and/or the							
4		Federal Government,							
5		• Confirm that, apart from fuel costs, these Cost Recoveries represent the only							
6		cost to MIFN and/or the Federal Government of providing electrical service to							
7		Natuashish,							
8		• Indicate the average cost of these cost recoveries, on a ¢/kWh basis, and							
9		Present the "allowance for administrative costs" (the Net Operating							
10		Expense/(Recovery)) for each year as a percentage of total costs.							
11									
12									
13	A.	Please refer to IN-NLH-200 Attachment 1 (Revision 1).							
14		• Hydro confirms that the line "Cost Recoveries" represents billings to MIFN;							
15		Hydro bills MIFN for the costs, labour and administrative mark-ups with the							
16		operation of the diesel plant in Natuashish. These billings are recorded as Cost							
17		Recoveries;							
18		• Please refer to IN-NLH-200 Attachment 1 (Revision 1) [] for the average							
19		recoveries on a ¢/kWh basis; and							
20		Cost recoveries include an allowance for administrative costs; however, a							
21		detailed breakout by year is not readily available.							

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Newfoundland and Labrador Hydro Natuashish Cost Recoveries By kWh

	Actual							Average (¢/kWh)	
Cost Type Description	2007	2008	2009	2010	2011	2012	2013	2014	
Cost Recoveries	556,175	1,427,372	1,266,016	828,926	846,635	549,454	1,235,309	1,539,358	1,031,156
kWh Consumption ¹	8,400,372	8,185,517	8,099,034	8,319,062	8,692,355	8,655,477	8,857,403	8,894,710	8,512,991
Cost recoveries (¢) per kWh	6.6	17.4	15.6	10.0	9.7	6.3	13.9	17.3	12.1

¹ Net energy produced at the diesel plant.