

1 Q. Please provide a table showing the progression of Island Industrial Customer (IIC)
2 rates beginning in August 2013 through to September 1, 2016. In the table show:
3 average rate in cents/kWh, average rate in cents/kWh net of RSP offsets, increase
4 over previous rate in percent for both cases. For September 2016, assume rates
5 based on the Amended 2013 GRA filing, but substituting the oil price forecast used
6 in the 2016 Interim Industrial Rates Application.

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9 A. Please see Attachment 1 which shows the progression of IIC rates beginning in
10 August 2013 through to September 1, 2016, under two scenarios. The first assumes
11 specifically assigned charges effective September 1, 2016 as proposed in the
12 Amended Application while the second assumes specifically assigned charges
13 effective September 1, 2016 calculated using Hydro's recommended alternate
14 method. Please refer to Undertaking 45.1 filed as part of Hydro's GRA for further
15 details on the alternate methodology for calculating specifically assigned charges.

**Newfoundland and Labrador Hydro
Island Industrial Rate Phase-in (cents/kWh)**

Total IIC with Specifically Assigned Charges in Amended Application

	August 31 2013	September 1 2013	Percent Increase vs August 31 2013	July 1 2015 Existing	Percent Increase vs Sept 1 2013	Jan 1 2016 Proposed	Percent Increase vs July 1 2015 Existing	Sept 1 2016 Proposed	Percent Increase vs Jan 1 2016 Proposed
Average Base Rate before RSP Adjs	4.931	4.931	0.0%	5.414	9.8%	5.615	3.7%	5.777	2.9%
Average Base Rate net of RSP Adjs	4.106	4.894	19.2%	5.023	2.6%	5.023	0.0%	5.777	15.0%

Total IIC with Specifically Assigned Charges per Alternate Method

	August 31 2013	September 1 2013	Percent Increase vs August 31 2013	July 1 2015 Existing	Percent Increase vs Sept 1 2013	Jan 1 2016 Proposed	Percent Increase vs July 1 2015 Existing	Sept 1 2016 Proposed	Percent Increase vs Jan 1 2016 Proposed
Average Base Rate before RSP Adjs	4.931	4.931	0.0%	5.414	9.8%	5.615	3.7%	5.688	1.3%
Average Base Rate net of RSP Adjs	4.106	4.894	19.2%	5.023	2.6%	5.023	0.0%	5.688	13.2%