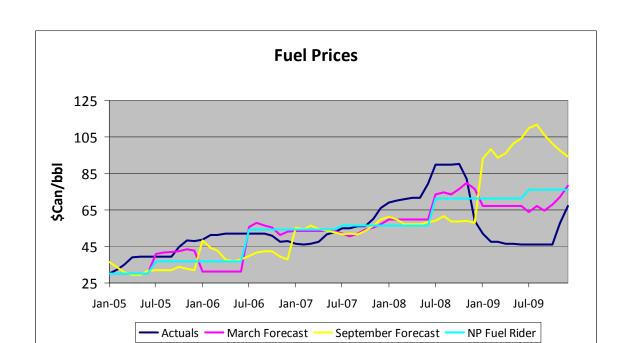
1	Q.	Re: Proposed RSP Changes
2		On page 4 and 5 of Mr. Greneman's evidence, he states:
3		"In response to PUB-NLH-24 in this proceeding, Hydro indicated that although it has
4		not developed any specific proposals, in light of the change in markets and fuel
5		prices the RSP may need to be substantially modified or replaced and that the
6		Board may consider ordering development of policies and procedures that reflect:
7		• NP being invoiced monthly by Hydro for costs incurred related to fuel and, in
8		turn, NP dealing directly with their customers on matters of retail price signal
9		and customer billing and payment options;
10		 Hydro dealing directly with its IC and giving consideration to such matters as
11		price signal, and payment options, as well as having RSP amounts become
12		accounts receivable or accounts payable from/to each IC each month rather
13		than Industrial class RSP balances which are not tied directly to each customer;
14		and
15		 Hydro developing a proposal regarding hydraulic stabilization."
16		
17		Please explain what changes in market and fuel prices have prompted the need to
18		change the Retail portion of the RSP as implied in the cited passage.
19		
20		
21	A.	The unpredictability and variability of fuel prices, in particular, has prompted the
22		need to change the Retail portion of the RSP. The chart below outlines a five-year
23		comparison of the following variables:
24		(i) actual fuel prices incurred;
25		(ii) March PIRA fuel forecast which would have been used annually in
26		setting the Newfoundland Power fuel rider;

September PIRA fuel forecast which would have been used annually in

1

(iii)

(iv)



setting the Industrial Customer fuel rider; and

the Newfoundland Power fuel rider in effect.

Note: The IC fuel rider has not been shown since IC rates have been frozen since January 1, 2008.

As shown in the chart, there is a marked divergence in forecast and actual fuel

prices which commences around January 2008, with actual fuel prices higher than

2009 there is again unprecedented volatility with, in this case, actuals being much

lower than forecast and in some instances a greater than \$60.00/bbl difference in

forecast, and resulting variances higher than levels seen in the earlier chart data. In

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The report titled "Review of the Rate Stabilization Plan" filed with the Board in May 16 2007, and in response to NP-NLH-2 in this current proceeding, outlines on Page 7, 17 agreed upon objectives of the RSP. The first objective listed is as follows:

forecast and actual fuel prices.

RSP Components to be charged to Industrial Customers

Page 3 of 3

1	1. To provide for acceptable levels of rate and revenue stability for customers
2	and Hydro.
3	
4	With the unprecedented volatility in fuel prices, it is Hydro's opinion that other
5	means be explored which would consider rate stability for customers as well as an
6	appropriate price signal.
7	
8	Additionally, International Financial Reporting Standards, effective in Canada on
9	January 1, 2011, may have an adverse impact on the current recognition of
10	regulatory assets and liabilities, and hence upon the RSP objective of providing
11	revenue or net income stability to Hydro.