

1 Q. Hydro has reported 2012 Fuel on Finance Schedule 1 Page 5 of 11 as \$50,308 and  
2 2013 Fuel as \$50,885. Both years show considerable increase over previous years.  
3 Using the average cost per litre as found on Table 4.8 one can determine an  
4 estimated value for average litres of fuel in storage. Based on the following it would  
5 appear that fuel capacity storage has increased by about 10,000 litres. Is this a  
6 reasonable assumption to explain the increase in fuel included in rate base? Please  
7 identify where storage facilities were constructed. If Storage capacity has not  
8 changed please provide explanation for the significant increase in 2012 and 2013.

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	2007	2008	2009	2010	2011	2012	2013
Fuel(per Finance Schedule1 Page 5 of 11) (212 of 258)	\$25,874	\$34,389	\$20,817	\$29,908	\$33,680	\$50,308	\$50,885
Average Cost per Litre (Section 4: Rates and Regulation Table 4.8 Page 4.24) (246 of 258)	0.74415	0.99913	0.83102	0.85506	1.02919	1.07926	1.12417
Average Litres	34,770	34,419	25,050	34,978	32,725	46,613	45,265

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12 A. The assumption made in this question is not correct as it assumes that the costs are  
13 related only to diesel fuel whereas they include all fuels (in \$000). Holyrood is the  
14 main contributor to these fuel costs, and the price per barrel of No. 6 fuel, as  
15 outlined in Schedule V of the Regulated Activities evidence, has increased from  
16 \$56.86/bbl in 2007 to \$108.11/bbl in the 2013 Test Year.