

1 **Q. On pg. 18, lines 27-29 Mr. Pous states “it is unknown to what degree Hydro in**  
2 **effect has over recovered from customers”. Please fully explain how there could**  
3 **have been an overcharge situation.**  
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5 A. There is a distinction between the depreciation rate reflected in revenue requirements of a  
6 base rate case and the requirement to record the appropriate depreciation provision to the  
7 accumulated provision for depreciation, also identified as the reserve. When Hydro  
8 changed interest rates applicable to a specific asset, the actual amount of depreciation  
9 expense recorded to the accumulated provision for depreciation should have also changed  
10 in order to maintain consistency with the sinking fund depreciation approach. In fact, the  
11 changing of the interest rate effectively resulted in a new depreciation rate for the specific  
12 asset. The results of a new depreciation rate for the specific assets at issue should have  
13 reflected the recalculation of the monthly depreciation expense based on the new interest  
14 rate. Therefore, when each refinancing or change to prior interest rates associated with  
15 sinking fund calculations were made, Hydro failed to record the higher monthly depreciation  
16 expense in the reserve and therefore, when Hydro ultimately performed more  
17 comprehensive and formal depreciation analyses, such analyses were based on incorrect  
18 and understated levels of reserve. The under reported reserve resulted in not only  
19 excessive new depreciation rates, but a situation where customers will have to pay more  
20 than 100% of the capital recovery if the situation is not corrected.