1 Q. Reference: RFI V-NLH-083 Specific Assigned Charge

In the response to V-NLH-083 (revision 0), Hydro states that the information requested " is onerous and cannot be completed within the time frame for the proceeding". In a status report, Hydro stated this RFI does not need to be updated. What alternate procedures does Hydro propose in order to achieve a more equitable allocation of operating and maintenance expenses between customers?

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9 A. In its 2013 GRA Rebuttal Evidence, Hydro acknowledged the recommendations of Vale's expert, Mel Dean, with regard to his suggested alternative procedures

surrounding O&M allocation methodology. Hydro's cost of service study allocates

12 O&M expenses within each system based on original cost of plant. Although this is

the most widely-used methodology to allocate O&M expenses among North

American utilities, it is acknowledged that an inequitable allocation of O&M can

result due to varying ages of plant in service. Hydro's expert, Mr. Robert

Greneman, of Lummus Consultants, also outlined a possible indexing method

where specifically assigned plant additions subsequent to the 2007 GRA are

deescalated back to a date in the 2007 Test Year. This approach was characterized

as an attempt at recognizing the impact of inflation in the O&M allocation

20 methodology, but could open the way to discussion among the parties relative to

21 refinements and steps that could be taken towards a more comprehensive analysis.

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Hydro does not currently propose any particular alternate O&M allocation procedure. However, Hydro is willing to discuss the matter during the GRA

25 negotiation process.