NLH-IC-15 The fourth observation indicates that "Hydro incorrectly ceases depreciation on an individual asset when it becomes fully depreciated ..."

Does Ms. Lee accept that Hydro ceases depreciation on an individual asset when it becomes fully depreciated as approved by the Board? If not, please provide all documented justification that supports that response.

RESPONSE: Ms. Lee notes that in response to RFI IC-NLH-73, Hydro states that the Board has not specifically addressed ceasing the booking of depreciation to any asset that is fully depreciated even though the related plant continues providing service to the public. Hydro states that it believes such an order is unnecessary as it believes that it is not permitted to accumulate depreciation in excess of costs under Canadian GAAP or IFRS. In response to CA-NLH-237, Hydro states that Canadian GAAP does not specify accounting requirements specific to a regulated entity.

Regardless, the point is that applying group depreciation on an individual asset basis is not normal depreciation practice. One either utilizes group depreciation in determining depreciation parameters (average life for the group) and then apply those on a group or account basis, or utilizes unit depreciation where the depreciation parameters for each unit are determined and then applied on an individual unit basis. If the Board accepts Hydro's proposal to apply group depreciation parameters on an individual unit basis, then it is the opinion of Ms. Lee that it should be recognized that this is not in line with commonly accepted depreciation procedures and principles.

Ms. Lee believes there is a disconnect between IFRS and group depreciation, at least as interpreted by Hydro. Mr. Kennedy has stated that IFRS accepts group

depreciation. Given this, then development of average lives for each group or account of given assets is accepted under IFRS. The quandary comes with a seeming IFRS requirement that depreciation rates must be applied on an individual asset basis. Ms. Lee believes that IFRS should be asked to reconcile this discrepancy.