

February 14, 2014

MNP Report - NFAT Review: A Review of Manitoba Hydro’s Macro Environmental Considerations Errata

Mr. Hollis Singh
 Public Utilities Board
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cc: Josee Lemoine, Michael Weinstein, Christian Monnin

Report Errata Summary:

It has come to our attention two minor errors with our report on macro environmental considerations. In accordance with PUB directives we are submitting an errata version and errata redacting version along with this summary memo. The following typos have been addressed in our report:

Report Version of Jan 17, 2014	Errata Version of Feb 14, 14	Notes
Page 14, Section 3.2.2 - "The preferred development plan will result in total Manitoba Hydro firm-wide GHG emissions of approximately 328 Kt starting in 2014 and reaching 1,425 Kt of CO2 by 2047. In comparison, the most attractive alternative plans, based on the NPV probabilistic analysis in Chapter 10 of the NFAT filing, result in considerably more GHG emissions. "For example, alternative plan #4 has 46% higher 2047 GHG emissions than the preferred development plan, or 2.04 Mt."	Should read - - "The preferred development plan will result in total Manitoba Hydro firm-wide GHG emissions of approximately 328 Kt starting in 2014 and reaching 463 Kt of CO2 by 2047. In comparison, the most attractive alternative plans, based on the NPV probabilistic analysis in Chapter 10 of the NFAT filing, result in considerably more GHG emissions. "For example, alternative plan #4 has 4 times higher 2047 GHG emissions than the preferred development plan, or 1.83 Mt."	Minor typo adjustment
Page 41, section heading numbering 4.2	Should read – 4.4 . All subsequent section headings follow numerically as a result.	Section headings Throughout Section 4 were misaligned and have been adjusted
Section heading numbering 6, 7, 8, 9 and 10 .	Should read 5, 6, 7, 8 and 9 respectively.	All subsections and figure numbering adjusted accordingly

Should you have any questions regarding this errata, please contact me at your convenience 416-515-3866.

Yours truly,



Craig Sabine