VM0012 Improved Forest Management in Temperate and Boreal Forests (LtPF), v1.2
Errata and Clarifications

This document provides errata and clarifications applicable to VM0012 Improved Forest Management in Temperate and Boreal Forests (LtPF), v1.2. Such errata and clarifications are effective on their issuance date. Project proponents and validation/verification bodies shall apply and interpret VM0012, v1.2 consistent with the errata and clarifications set out in this document.

These errata and clarifications will be incorporated into the next issued version of VM0012.

List of Errata and Clarifications (ordered by issuance date)

1  ERRATUM: Section 8.5.3, Uncertainty factor equation correction (17 Dec. 2014) ...............2
ERRATUM: Section 8.5.3, Uncertainty factor equation correction (17 DEC. 2014)

Background:
Section 8.5.3 of VM0012 Improved Forest Management in Temperate and Boreal Forests (LiPF), v1.2 provides a method for calculating an uncertainty factor. There is an error in equation 60b in Section 8.5.3 caused by the reversal of two parameters.

Erratum:
Equation 60b is amended to read as follows (revised text in red and deleted text is struck-through):

\[ y_{d,h,i} = A_{PRJ,h} \cdot (y_{p,h,i} - y_{m,h,i} - y_{p,h,i}) \]  \hspace{1cm} (60b)

Where:
- \( y_{d,h,i} \) = the area-weighted difference between measured and predicted carbon storage in analysis unit, \( h \), plot observation, \( i \) (t C)
- \( y_{m,h,i} \) = carbon storage measured in analysis unit, \( h \), plot observation, \( i \) (t C ha\(^{-1}\))
- \( y_{p,h,i} \) = carbon storage predicted by model for analysis unit, \( h \), plot observation, \( i \) (t C ha\(^{-1}\))
- \( A_{PRJ,h} \) = area of project analysis unit, \( h \) (ha)