

## **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)**

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## 1 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 (LTPF), 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):

$$y_{d,h,i} = A_{PRJ,h} \cdot (y_{p,h,i} - y_{m,h,i} - y_{p,h,i}) \quad (60b)$$

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<sup>-1</sup>)

$y_{p,h,i}$  = carbon storage predicted by model for analysis unit,  $h$ , plot observation,  $i$  (t C ha<sup>-1</sup>)

$A_{PRJ,h}$  = area of project analysis unit,  $h$  (ha)