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ADOPTION AND ACCEPTANCE OF THE “2013 SUPPLEMENT TO THE 2006 GUIDELINES: WETLANDS”

Changes to the Underlying Report to ensure consistency with the adopted Overview Chapter

(Submitted by the Co-Chairs of the Task Force Bureau)

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2013 Supplement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories: Wetlands (Wetlands Supplement)

Corrections required to be made in the underlying chapters

The table below lists the corrections required to be made in the underlying chapters of *Wetlands Supplement* which reflect the conclusions reached in the Panel deliberations. The line numbers in this table refer to those in the revised Final Draft (Doc. 8b, Rev.1).

Chapter/ Section	Start Line Number	End Line Number	Correction required
Chapter 2, Section 2.2.1.1	281		Add a sentence: "For boreal nutrient-poor Forest Land two alternative emission/removal factors are given in Table 2.1 and countries need to choose the one that matches their national land-use definition."
Chapter 2, Section 2.2.1.1	286	Table 2.1	Add one row on "Forest Land, drained, including shrubland and drained land that may not classify as forest, Nutrient-poor, Boreal" in this table with the EF value of 0.37 tonnes CO ₂ -C ha ⁻¹ yr ⁻¹ . Change the EF value for "Forest Land, drained, Nutrient-poor, Boreal" from 0.37 to 0.25, and also other values in this row accordingly. Add footnotes to this table to make some clarifications.
Chapter 2, Section 2.2.1.1	286	Table 2.1	Correct the number of sites for Acacia and oil palm. In the final version, the studies were aggregated by one entry per study, while previously, some studies were used with several entries to account for different numbers of replicates.
Chapter 2, Annex 2A.1	1518		Describe quality criteria for additional gain and loss terms in addition to the text presented in the revised Final Draft.
Chapter 2, References	1798	2652	Update and complete the References.
Chapter 4, Section 4.1	228	Figure 4.1	Clarify and correct decision points and boxes for editorial errors.
Chapter 4, Section 4.3.2.2	1323	1332	In relation to this section, add an annex (Annex 4A.5) about derivation of N ₂ O emission factor for aquaculture to this chapter.

Chapter 4, Section 4.3.2.2	1331	Table 4.15	In Table 4.15, add references to elaborate on the sources of literature used to develop the methods and parameters used to estimate the emission factor.
Chapter 4, References	1377		Add a reference (Ahn, J.H., Kwan, T., Chandran, K., 2011) based on revised Table 4.15 and Annex 4A.5.
Chapter 6, Section 6.1.1	100	100	Add a footnote after "significant". It reads "An assessment of significance can be based on expert judgment following the protocol described in Annex 2A.1 of Chapter 2, Volume 1 of 2006 IPCC Guidelines (Protocol for Expert Elicitation). Information concerning the percentage of population connected to wastewater treatment, which may facilitate expert judgment can be obtained from international sources (notably UNSTAT or FAO)." The footnote numbers in this chapter will be altered accordingly.