ERRATUM (February 2014)

Reports from the Technical Panels of the 2nd Greenhouse Gas Working Group of the Roundtable on Sustainable Palm Oil (RSPO)

Overvi	
Erratur	n:
•	pp. 2, paragraph 1, line 10: "Lin et al. 2012" should be "Lim et al., 2012"
•	pp. 3, paragraph 4, line 9: "any one the 22" should be "any one of the 22"
•	pp. 3, paragraph 5, line 5: "This includes" should be "These include"
•	pp. 4, box 4, bullet 3, line 3: "the emissions of from oil palm plantations"
•	should be "t he emissions from oil palm plantations"
•	pp. 5, paragraph 3, line 3: "which describes the environmental and social" should be "which describe the environmental and social"
•	pp. 5, paragraph 1, line 5: "will restored" should be "will be restored"
•	pp. 5, paragraph 4, line 10: "numerous research articles efforts" should be "numerous research articles and efforts"
	pp. 5, paragraph 4, line 24: "focused on a specific landscape or sub-
-	regions" should be "focused on a specific landscape or sub-region"
•	pp. 5, reference 2, line 3: "Emissions" should read "emissions"
	γ of emission factors for assessment of CO_2 emission from land use change to
-	m in Southeast Asia
Erratur	m:
•	pp. 12, table 1(continued): AGC value for Rubber Plantation should be 58 ± 28 Mg ha ⁻¹
•	pp. 20, table 5: AGC value for Traditional Rubber Plantation should be 55
	Mg ha ⁻¹
	lm and land use change in Indonesia, Malaysia and Papua New Guinea
Erratur	
•	pp. 39, Table 7: "1990 – 2100 should be "1990 – 2010"
•	pp. 39, Figure 7: "The area planted to oil palm in1990, 2000" should be "The area planted to oil palm in 1990, 2000"
•	pp. 40, Figure 6: "The expansion of oil palm plantations in Sumatra between
	1990 and 2010" should be "The expansion of oil palm plantations in
	Sumatra between 1990 and 2009"
Uiston	
	ical CO_2 emissions from land use and land use change from the oil palm
	ry in Indonesia, Malaysia and Papua New Guinea.
Erratur	
•	pp. 82, table 3: "Carlson et al. 2012" should be "Carlson et al. 2012b"
Projec	tions of oil palm expansions in Indonesia, Malaysia and Papua New Guinea
from 2	010 to 2050
Erratur	n:
•	pp. 106, table 5: "Comparisons of estimated historical carbon emissions
-	based on land use change modelled by pixel-based GEOMOD (Saatchi <i>et</i>
	<i>al.</i> , 2011) with field-based estimates of Agus <i>et al.</i> (2013a – this
	publication) for Sumatra, Kalimantan, Papua, Sarawak, Sabah and Papua
	New Guinea" should be "Comparisons of estimated historical carbon
	emissions based on land use change modelled by pixel-based approach
	(Saatchi et al., 2011) with field-based estimates of Agus et al. (2013b – this
	publication) for Sumatra, Kalimantan, Papua, Sarawak, Sabah and Papua

	Agus <i>et al.,</i> 2013b	This study	Agus <i>et al.,</i> 2013b	This study
	2000 - 2005 Tg CO ₂ ha ⁻¹ yr ⁻¹	$\begin{array}{c} 2005-2010 \\ Tg CO_2 ha^{-1} \\ yr^{-1} \end{array}$	2000 - 2005 Tg CO ₂ ha ⁻¹ yr ⁻¹	$\begin{array}{c} 2005-2010 \\ Tg \ CO_2 \ ha^{-1} \ yr^{-1} \end{array}$
AGC due to LUC	29.11	22.48	53.55	97.24
Peat Oxidation	48.57	62.28	79.66	99.53
Total	77.69	84.76	133.21	196.77
	<i>2013b</i> 2000 – 2005	2011. 2000 – 2005	<i>2013b</i> 2005 – 2010	2011. 2005 – 2010
			Agus <i>et al.,</i> 2013b	Saatchi <i>et al.</i> , 2011.
	2000 2003	2000 2003	2005 - 2010	2005 - 2010
	$\operatorname{Tg}\operatorname{CO}_2_{\operatorname{yr}^{-1}}\operatorname{ha}^{-1}$	$\frac{\text{Tg CO}_2 \text{ ha}^{-1}}{\text{yr}^{-1}}$	Tg CO_2 ha ⁻¹ yr ⁻¹	Tg CO_2 ha ⁻¹ yr ⁻¹
AGC due to LUC	29.11	22.48	53.55	97.24
Peat Oxidation	48.57	62.28	79.66	99.53
	77.69	84.76	133.21	196.77
Total				
Total				• 1
	-	ets of oil palm c	cultivation on trop	ical peat – a

2012)" should be "adjacent forest in Sumatra, Indonesia (Wösten *et al.* 1997)"