

**Framework Convention on
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**SYNTHESIS AND ASSESSMENT REPORT ON THE
GREENHOUSE GAS INVENTORIES SUBMITTED IN
2011****Note by the secretariat****Corrigendum**

Page 44, Table 1.1 (continued)

For the last two rows for Ukraine, read

	Reference approach	Sectoral approach	Difference	Explanation of the differences as reported in table 1.A(c) of the CRF
	(Gg CO₂)		(%)	
Ukraine Base year	586,969	593,126	-1.04	1.AA Fuel Combustion – Sectoral Approach: In 1991–1997 emissions for each fuel type were estimated using splicing techniques on disaggregated subcategories level to make the time series consistent.
Ukraine 2009	202,296	205,372	-1.50	1.AB Solid Fuels: Included with Other Bituminous Coal. 1.AC Difference – Reference and Sectoral Approach: For explanation of reasons of the differences between two approaches please see NIR Annex 4. 1.AC Liquid Fuels: See NIR Annex 4. 1.AC Solid Fuels: See NIR Annex 4. 1.AC Gaseous Fuels: See NIR Annex 4. 1.AC Other Fuels: See NIR Annex 4.