TABLE 7B SHORT SUMMARY REPORT FOR NATIONAL GREENHOUSE GAS INVENTORIES

(Sheet 1 of 1)

SHORT SUMMARY REPORT FOR NATIONAL GREENHOUSE GAS INVENTORIES (Gg)																
GREENHOUSE GAS SOURCE AND SINK CATEGORIES		CO_2 Emissions	CO_2 Removals	CH_4	N_2O	NO_x	CO	NMVOC	SO_2	HFCs		PFCs		SF_6	
										P	A	P	A	P	A
Total National Emissions and Removals															
1 Energy	Reference Approach(1)														
	Sectoral Approach(1)														
A Fuel Combustion															
B Fugitive Emissions from Fuels															
2 Industrial Processes															
3 Solvent and Other Product Use															
4 Agriculture															
5 Land-Use Change & Forestry		(2)	(2)												
6 Waste															
7 Other (please specify)															
Memo Items:															
International Bunkers															
Aviation															
Marine															
CO_2 Emissions from Biomass															

P = Potential emissions based on Tier 1 Approach. A = Actual emissions based on Tier 2 Approach.

(1) For verification purposes, countries are asked to report the results of their calculations using the Reference Approach and explain any differences with the Sectoral Approach. Do not include the results of both the Reference Approach and the Sectoral Approach in national totals.

(2) Please do not provide an estimate of both CO_2 emissions and CO_2 removals. You should estimate "net" emissions of CO_2 and place a single number in either the CO_2 emissions or CO_2 removals column, as appropriate. Please note that for the purposes of reporting, the signs for uptake are always (-) and for emissions (+).

TABLE 8A OVERVIEW TABLE FOR NATIONAL GREENHOUSE GAS INVENTORIES

(Sheet 1 of 3)

OVERVIEW TABLE																							
GREENHOUSE GAS SOURCE AND SINK CATEGORIES	CO_2		CH_4		N_2O		NO_x		CO		NMVOC		SO_2		HFCs		PFCs		SF_6		Documen-tation	Disaggrega-tion	Footnotes
	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality			
Total National Emissions and Removals																							
1 Energy																							
A Fuel Combustion Activities																							
Reference Approach																							
Sectoral Approach																							
1 Energy Industries																							
2 Manufacturing Industries and Construction																							
3 Transport																							
4 Other Sectors																							
5 Other (please specify)																							
B Fugitive Emissions from Fuels																							
1 Solid Fuels																							
2 Oil and Natural Gas																							
2 Industrial Processes																							
A Mineral Products																							
B Chemical Industry																							
C Metal Production																							
D Other Production																							
E Production of Halocarbons and Sulphur Hexafluoride																							

TABLE 8A OVERVIEW TABLE FOR NATIONAL GREENHOUSE GAS INVENTORIES

(Sheet 2 of 3)

OVERVIEW TABLE																							
GREENHOUSE GAS SOURCE AND SINK CATEGORIES	CO_2		CH_4		N_2O		NO_x		CO		NMVOC		SO_2		HFCs		PFCs		SF_6		Documen-tation	Disaggre-gation	Footnotes
	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality			
Industrial Processes (cont...)																							
F Consumption of Halocarbons and Sulphur Hexafluoride																							
Potential [1]																							
Actual [2]																							
G Other (please specify)																							
3 Solvent and Other Product Use																							
4 Agriculture																							
A Enteric Fermentation																							
B Manure Management																							
C Rice Cultivation																							
D Agricultural Soils																							
E Prescribed Burning of Savannas																							
F Field Burning of Agricultural Residues																							
G Other (please specify)																							
5 Land-Use Change & Forestry																							
A Changes in Forest and Other Woody Biomass Stocks																							
B Forest and Grassland Conversion																							

[1] Potential emissions based on Tier 1 Approach.

[2] Actual emissions based on Tier 2 Approach.

TABLE 8A OVERVIEW TABLE FOR NATIONAL GREENHOUSE GAS INVENTORIES

(Sheet 3 of 3)

OVERVIEW TABLE																							
GREENHOUSE GAS SOURCE AND SINK CATEGORIES	CO_2		CH_4		N_2O		NO_x		CO		NMVOC		SO_2		HFCs		PFCs		SF_6		Documen-tation	Disaggre-gation	Footnotes
	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality	Estimate	Quality			
5 Land-Use Change & Forestry (cont....)																							
C Abandonment of Managed Lands																							
D CO_2 Emissions and Removals from Soil																							
E Other (please specify)																							
6 Waste																							
A Solid Waste Disposal on Land																							
B Wastewater Handling																							
C Waste Incineration																							
D Other (please specify)																							
7 Other (please specify)																							
Memo Items:																							
International Bunkers																							
Aviation																							
Marine																							
CO_2 Emissions from Biomass																							

NOTATION KEY FOR OVERVIEW TABLE							
Estimates		**Quality**		**Documentation**		**Disaggregation ***	
code	*Meaning*	*code*	*Meaning*	*code*	*Meaning*	*code*	*Meaning*
PART	Partly estimated	**H**	High Confidence in Estimation	**H**	High (all background information included)	**1**	Total emissions estimated
ALL	Full estimate of all possible sources	**M**	Medium Confidence in Estimation	**M**	Medium (some background information included)	**2**	Sectoral split
NE	Not estimated	**L**	Low Confidence in Estimation	**L**	Low (only emission estimates included)	**3**	Subsectoral split
IE	Estimated but included elsewhere						
NO	Not occurring						
NA	Not applicable						
* See following table for a complete explanation of each code.							

TABLE 8B EXPLANATION OF DISAGGREGATION KEY FOR OVERVIEW TABLE

(Sheet 1 of 2)

DISAGGREGATION KEY FOR OVERVIEW TABLE				
Disaggregation 1	Disaggregation 2		Disaggregation 3	
Total National Emissions and Removals				
1 Energy				
1 A Fuel Combustion	1 A 1 to 1 A 5	Energy Industries to Other	1 A	Any Subsectors of 1 A 1 to 1 A 5. For example, rail transport or industry sectors
1 B Fugitive Emissions from Fuels	1 B 1	Solid Fuels	1 B	Any further breakdown, for example gas venting or post-mining activities
	1 B 2	Oil and Natural Gas		
2 Industrial Processes	2A	Mineral Product	2	Any further quantitative breakdown by industrial sector, for example, paper, nitric acid, cement
	2 B	Chemical Industry		
	2 C	Metal Production		
	2 D	Other Production		
	2 E	Production of Halocarbons and Sulphur Hexaflouride		
	2F	Consumption of Halocarbons and Sulphur Hexaflouride		
	2G	Other		
3 Solvent and Other Product Use	3 A to 3 D		3	Any further quantitative breakdown by product
4 Agriculture				
4 A Enteric Fermentation	4 A		4 A	Animal types e.g. cattle, goats
4 B Manure Management	4 B		4 B	
4 C Rice Cultivation	4 C		4 C	Any further quantitative breakdown
4 D Agricultural Soils	4 D	Breakdown by type of fertiliser or another characteristic	4 D	Several characteristics taken into account, such as type of fertiliser, soil, crop or area
4 E Prescribed Burning of Savannas	4 E		4 E	
4 F Field Burning of Agricultural Residues	4 F		4 F	Any further quantitative breakdown
4 G Other	4 G		4 G	
5 Land-Use Change & Forestry	5 A	Changes in Forests and other Woody Biomass Stocks	5 A	Any further quantitative breakdown, e.g. by type of forest.
	5 B	Forest and Grassland Conversion	5 B	
	5 C	Abandonment of Managed Land	5 C	

TABLE 8B EXPLANATION OF DISAGGREGATION KEY FOR OVERVIEW TABLE

(Sheet 2 of 2)

DISAGGREGATION KEY FOR OVERVIEW TABLE				
Disaggregation 1	Disaggregation 2		Disaggregation 3	
Land-Use Change & Forestry (cont....)	5 D	CO_2 Emissions and Removals from Soil	5 D	
	5 E	Other	5 E	
6 Waste	6 A	Solid Waste Disposal on Land	6 A	Any further quantitative breakdown.
	6 B	Wastewater Handling	6 B	
	6 C	Waste Incineration	6 C	
	6 D	Other	6 D	
7 Other	7		7	