

SUMMARY 2 SUMMARY REPORT FOR CO₂ EQUIVALENT EMISSIONS
(Sheet 1 of 1)

Greece
1991
Submission 2001

GREENHOUSE GAS SOURCE AND SINK CATEGORIES	CO ₂ ⁽¹⁾	CH ₄	N ₂ O	HFCs	PFCs	SF ₆	Total
	CO ₂ equivalent (Gg)						
Total (Net Emissions)⁽¹⁾	84,561,97	9,479,47	10,268,01	1,106,82	315,21	0,00	105,731,48
1. Energy	76,395,18	1,263,05	3,109,30				80,767,53
A. Fuel Combustion (Sectoral Approach)	76,395,18	317,94	3,109,30				79,822,42
1. Energy Industries	42,148,56	7,22	1,755,53				43,911,31
2. Manufacturing Industries and Construction	9,640,39	26,50	486,39				10,153,28
3. Transport	19,050,53	117,83	566,06				19,734,42
4. Other Sectors	5,555,70	166,38	301,32				6,023,40
5. Other	0,00	0,00	0,00				0,00
B. Fugitive Emissions from Fuels	0,00	945,11	0,00				945,11
1. Solid Fuels	0,00	940,59	0,00				940,59
2. Oil and Natural Gas	0,00	4,52	0,00				4,52
2. Industrial Processes	7,598,87	0,00	587,76	1,106,82	315,21	0,00	9,608,65
A. Mineral Products	6,979,27	0,00	0,00				6,979,27
B. Chemical Industry	383,42	0,00	587,76	0,00	0,00	0,00	971,18
C. Metal Production	236,17	0,00	0,00		315,21	0,00	551,38
D. Other Production	0,00						0,00
E. Production of Halocarbons and SF ₆				1,106,82	0,00	0,00	1,106,82
F. Consumption of Halocarbons and SF ₆				0,00	0,00	0,00	0,00
G. Other	0,00	0,00	0,00	0,00	0,00	0,00	0,00
3. Solvent and Other Product Use	190,70		0,00				190,70
4. Agriculture	0,00	5,530,18	6,566,34				12,096,52
A. Enteric Fermentation		2,940,57					2,940,57
B. Manure Management		489,32	125,55				614,87
C. Rice Cultivation		90,20					90,20
D. Agricultural Soils ⁽²⁾		1,848,00	6,386,00				8,234,00
E. Prescribed Burning of Savannas		0,00	0,00				0,00
F. Field Burning of Agricultural Residues		162,10	54,79				216,88
G. Other		0,00	0,00				0,00
5. Land-Use Change and Forestry⁽¹⁾	377,22	45,49	4,62				427,32
6. Waste	0,00	2,640,75	0,00				2,640,75
A. Solid Waste Disposal on Land	0,00	2,488,50					2,488,50
B. Wastewater Handling		152,25	0,00				152,25
C. Waste Incineration	0,00	0,00	0,00				0,00
D. Other	0,00	0,00	0,00				0,00
7. Other (please specify)	0,00	0,00	0,00	0,00	0,00	0,00	0,00
							0,00
Memo Items:							
International Bunkers	9,498,54	16,07	177,32				9,691,93
Aviation	2,130,50	1,20	31,00				2,162,70
Marine	7,368,04	14,87	146,32				7,529,23
Multilateral Operations	0,00	0,00	0,00				0,00
CO₂ Emissions from Biomass	2,473,61						2,473,61

⁽¹⁾ For CO₂ emissions from Land-Use Change and Forestry the net emissions are to be reported. Please note that for the purposes of reporting, the signs for uptake are always (-) and for emissions (+).

⁽²⁾ See footnote 4 to Summary 1.A of this common reporting format.

GREENHOUSE GAS SOURCE AND SINK CATEGORIES	CO ₂ emissions	CO ₂ removals	Net CO ₂ emissions / removals	CH ₄	N ₂ O	Total emissions
	CO ₂ equivalent (Gg)					
Land-Use Change and Forestry						
A. Changes in Forest and Other Woody Biomass Stocks	3,830,51	-4,004,85	-174,34			-174,34
B. Forest and Grassland Conversion	551,56		551,56	45,49	4,62	601,67
C. Abandonment of Managed Lands	0,00	0,00	0,00			0,00
D. CO ₂ Emissions and Removals from Soil	0,00	0,00	0,00			0,00
E. Other	0,00	0,00	0,00	0,00	0,00	0,00
Total CO₂ Equivalent Emissions from Land-Use Change and Forestry	4,382,07	-4,004,85	377,22	45,49	4,62	427,32

Total CO ₂ Equivalent Emissions without Land-Use Change and Forestry ^(a)	105,304,15
Total CO ₂ Equivalent Emissions with Land-Use Change and Forestry ^(a)	105,731,48

^(a) The information in these rows is requested to facilitate comparison of data, since Parties differ in the way they report emissions and removals from Land-Use Change and Forestry.

