				Status re	nort for										
				Rom	-										
				Kom	ama										
Ę	⊑ Date of receipt: 14 May 2003, NIR 26 May 2003 (resubmission: 16 June 2003)														
General information	Format:	CRF Pro	ovided		NIR Prov	IR Provided 🔽									
form	Base year or period <sup>a</sup> :	1989		Emission	s without ad	justments for c	limate variatio	ns or electrici	ty trade						
ral ir	CRF provided for years:	2001													
ener	Gases covered:	CO <sub>2</sub> Cl	H <sub>4</sub> N	20 HFCs	PFC	PFCs SF6		CO	NMVOCs	SO <sub>2</sub>					
0			] 🖸		☑		$\checkmark$			$\checkmark$					
-	Description An NIR has been submitted. It includes information on methodologies used, QA/QC, uncertainties and a key source analysis (level														
National Inventory Report		assessment).													
Na Ihv R	Language of NIR:	English													
				PAR	T I•										
	Р	rovision of info	rmation fo			entory year	in the CR	F: 2001							
		Energy	Ind	ustrial Processe	s S	olvent Use	Ag	iculture	Land-Use C		Waste				
	Sectoral report tables:		2(I) 🔽		3 🗹		4 🗹		stry	6 🗹					
	Sectoral report ables.	report tables: 1 2(I) 2(II)							5 🖸						
	Sectoral background data tables:	1.A(a)	20	I).A-G ☑	3.4	A-D	4.	A	5.A <sup>b</sup>		6.A 🗹				
	C .	1.A(b) 2(II).						4.B(a)			6.B 🗹				
		1.A(c)		I).C,E ☑ 2(II).F ☑				) 🗹	5.C <sup>b</sup>		6.C 🔽				
Tables		1.A(d)						4.C 🗹							
Ta		1.B.1					4.	D 🗹							
		1.B.2 🗹					4.	4.E 🗹							
		1.C 🗹	Bunk	ers separately			4.	F√							
	Summary tables (emission totals):	Summary 1.A			Summa	Summary 1.B									
	Other tables:	Summary 3			Table 7	Table 7 (Overview) <sup>c</sup>				npleteness)					
		Table 10 (Trends)	)		Table 1	Table 11 (Checklist)									
	Comments:														
s		CO <sub>2</sub>		$CH_4$		N <sub>2</sub> O		HFCs		Cs	SF <sub>6</sub>				
Trends	Totals provided for:			$\checkmark$											
L	Totals provided for years:	1989-2000		1989-2000	1	989-2000			1992-	2000					
2	Comparison of CO <sub>2</sub> from fuel combustion	Reference	e approach	Sect	oral (nation	l (national) approach		Difference more		If diff	erence is more than				
co2	1		√			/ 11		2 per cent		Explanatior	2 per cent				
		-	_												
Cs,					PFCs			SF <sub>6</sub>							
S, PFo SF6	Disaggregation by species														
HFCs, PFCs, SF <sub>6</sub>	Reporting of Actual and/or Potential estimates in the consumption of Halocarbons and SE <sub>6</sub> :	Actual	Potential		Actual		Potential		ual	Potential					
F	in the consumption of Platocarbons and Sr <sub>6</sub> .									]					
F	Lord in:	Summary tables 1	A & 1 R		Sectors	Sectoral report tables				Sectoral background data tables					
Notation keys	Used In:	Sammary tables I	u 1.D		Sectora	report tables		Sectoral background data tables							
ž	Comments:														
				PAR'	F 11.										
		Р	Provision o	PAK f information		recalculati	on								
	Table 8(a) (Recalculated data):	Table 8(a) (Recalculated data):			nts:										
				Comme											
	Recalculation for years:					Solvert U		A		Change and					
	Recalculated sectors/gases:	Energy	Ind	lustrial Processe	s S	olvent Use	Agriculture		Fore	stry	Waste				
В	CO <sub>2</sub> :														
Recalculation	CH4:														
calcu	N <sub>2</sub> O:														
Re	HFCs:														
	PFCs:														
	SF <sub>6</sub> :									_					
	Table 8(b) (Explanatory information):			Baraan	aga diff-										
	Full CRF for the recalculated base year:			Percen	age differe	nce in aggreg	ate GHG bas	e year estima	te - with LUCH						
			- without LUCF												

Abbreviations

CRF: common reporting format

NIR: national inventory report

LUCF: land-use change and forestry

Note: This status report reflects the content of the inventory submission of the year 2003 as originally submitted by the Party, and any resubmission received by 28 May 2003, where appropriate.

<sup>a</sup> Base year refers to the year 1990, except for those Annex I Parties undergoing the process of transition to a market economy that are allowed to use a base year or a period of years other than 1990, in accordance with the provisions of Article 4.6 of the Convention and decisions 9/CP.2 and 11/CP.4. Information on the base year in the status reports does not reflect or prejudge any decision that may be taken by Parties in relation to the use of 1995 as base year for HFCs, PFCs and SF<sub>6</sub> in accordance with Article 3.8 of the Kyoto Protocol.

<sup>b</sup> According to the UNFCCC reporting guidelines on annual inventories (FCCC/CP/1999/7), these tables should be filled in only by Parties that use the IPCC default methodology. The development of alternative formats for these tables is awaiting the outcome of the ongoing work of the IPCC in developing good practice guidance for the land use, land-use change and forestry sector.

<sup>c</sup> This refers to table 7 of the CRF in the current reporting guidelines (FCCC/CP/1999/7).

Status report for Romania																		
Part III: Provision of CRF tables for years reported																		
				-									100 101	, year	o repo			
				Base				1	Y	ears							Information gaps related to	Comments
			year <sup>a</sup>	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000 2	2001	reporting <sup>b</sup>		
		Sectoral report -													~			
		Table 1.A(a) Table 1.A(b)													2	~		
R.		Table 1.A(c)													~	~		
Energy	SBDT	Table 1.A(d)														~		
H															~	~		
		Table 1.B.2														~	~	
		Table 1.C														~		No data are reported in this table, but notation key (NE) is used.
ses			Table 2(I)						1							~		
oces		Sectoral reports -	Table 2(II)													~		
Industrial processe		Table 2(I). A-G	•													~	~	
ıstri:	SBDT	Table 2(II).C, E														~		
Indu	S	Table 2(II).F														~	~	No data are reported in this table, but notation key (NE) is used.
	Sectoral report - Table 3		Table 3						1							~		
Solvent use	Н	Table 3.A-D	Table 5															
Š	S Table 5.A-D																	
	1	Sectoral report -	Table 4						r							~		
		Table 4.A														~	~	
e		Table 4.B(a)														~	~	Only population size data and implied emissions factors are reported.
ultu	г	Table 4.B(b)														~		
Agriculture		Table 4.C Table 4.D														2 2		
4		Table 4.E														~		No data are reported in this table, but notation key (NO) is used.
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ange ry	-	Sectoral report - Table 5														~		
se ch orest		Table 5.A <sup>c</sup> Table 5.B <sup>c</sup>														2		
Land-use change and forestry	SB	Table 5.C <sup>e</sup>														~		No data are reported in these tables, but notation keys (NO/NE) are
Lau		Table 5.D <sup>c</sup>														~		used.
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e		Table 6.A	10000													~	~	
Waste	r	Table 6.B														~		
	SF	Table 6.C														٢		No data are reported in this table, but notation key (NE) is used.
					1			1	1	1	1							
		nmary 1.A nmary 1.B														2 2	~	
		ummary 2 (CO <sub>2</sub> equivalent emissions)														~	<u> </u>	
r tab	-	ummary 3 (Methods/Emission factors)														~		
Summary and other tables		able 7 (Overview) <sup>d</sup>														~		
and		able 8(a) (Recalculation - eccalculated data)																
ary	Tab	Table 8(b) (Recalculation -																
uun		lanatory information)																
S		le 9 (Completeness) le 10 (Trends)														2	~	
	-	le 11 (Checklist)														~	•	
	Table II (Checklist)				I		L	I	L	I			1					<u> </u>

SBDT: Sectoral background data tables

<sup>a</sup> This column is only applicable for those Parties with economies in transition that use a base year other than 1990 according to decisions 9/CP.2 and 11/CP.4.

<sup>b</sup> This column is only applicable to those Particles with economies in transition that use a base year other than 1990 according to decisions 9/CF.2 and 11/CF.4. <sup>b</sup> This column indicates that reporting gass (blank cells) have been identified in a given table of the CRF. This was due to limited use, or lack of, notation keys (NO, NE, NA, IE, C, 0). <sup>c</sup> According to the UNFCCC reporting guidelines on annual inventories (FCCC/CP/1999/7), these tables should be filled in only by Parties that use the IPCC default methodology. The development of alternative formats for these tables is awaiting the outcome of the ongoing work of the IPCC in developing good practice guidance for the land use, land-use change and forestry sector. <sup>d</sup> This refers to table 7 of the CRF in the current reporting guidelines (FCCC/CP/1999/7).