Annex 3: Status Reports

This annex includes the status reports of the MS submissions under Council Decision 99/296/EC as available by 4 April 2003. The status reports are completed by EEA/ETC-ACC as part of the initial checks in order to summarise the completeness of MS submissions.

For each submission of a MS, a status report is filled in. This means that more than one status report for one MS may be included in this annex according to the number of updates submitted.

In the section "National Inventory Report" the information submitted by a MS is characterised briefly, even if it does not contain all the information required by the UNFCCC reporting guidelines on annual inventories.

In part II of the status reports on recalculations, EEA/ETC-ACC calculated the percentage difference in aggregate GHG base year recalculations for those MS, that submitted the relevant information and that have chosen 1995 as the base year for F-gases. This information cannot be taken from the CRF, as the CRF requires the MS to recalculate for each year separately. (The base year is a combination of the years 1990 and 1995, if 1995 is chosen as base year for the F-gases).

In part III of the status reports on completeness of CRF tables, ETC-ACC marked the column "information gaps related to reporting" for each CRF table if: (1) blank cells have been identified but (2) the reason for blank cells is not obvious. This means that there is no mark in this column, if the reason for blank cells is obvious. Comments have been included only if major data/information gaps within the CRF tables have been identified.

			S	tatus rep	ort for							
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	Date of submission:	30 December 2002;	contact info: M	r Manfrad	Ditton Fode	ral Environ	mont Agong	v I td. Vior				
ation	Format:	Electronic:		r. Manireu	Kitter, reue	rai Environ	Hardcopy:					
General information		1990 (1995 for F-ga					nardeopy.					
al inf		1990 - 2001	,									
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2		
5		✓	V	~			V	V	V	V		
	Description:	Short report includ	ing methodolog	cal changes	with regard	l to the prev	ious submis	sion and en	uission trends			
nal ort	Description.	Short report metuu	ing incendency.	car changes	, with regard	r to the pres	ious subillis	sion and en	iission ti chus	•		
National Inventory Report												
1	Language:	English										
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	I	Provision of inform	nation for the l			ory year in	the CRF:	2001]				
					Solvent	and other			Land-Use (hange and		
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	8-4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4()	2(II)	✓	2.1							
	Sectoral background data tables:	1.A(a) 1.A(b)	2(I).A-G	 	3.A-D			 ✓ ✓ 	5.A* 5.B*		6.A 6.B	
		1.A(b) ☑ 1.A(c) ☑	2(II).C,E 2(II).F	<u> </u>	-		4.B(a) 4.B(b)		5.B*		6.B 6.C	
les		1.A(d)	2(11).F	<u></u>	J				5.D*		0.0	<u>.</u>
Tables		1.B.1					4.D		5.0			
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	Summary tables (emission totals):	Summary 1A		v	Summary 1	В		V	Summary 2			V
	Other tables:	Summary 3		v	Table 7 (Ov	erview)		✓	Table 9 (Cor	npleteness)		✓
		Table 10 (Trends)		√	Table 11 (C	hecklist)		\checkmark				
	Comments:											
s	Totals provided for:	CO ₂	C	H ₄	N	2 ⁰	HI	⁷ Cs	PF	Cs	SF	6
Trends		\checkmark	5]	6	2	L.]	V]	V]
	Totals provided for years:	90 - 01	90 -	01	90	- 01	90	- 01	90 -	01	90 -	01
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CO_2	comparison of CO ₂ nom fuer compassion.			Sector		pprouen		2 per cent		F1	2 per cent	<u> </u>
		Ľ								Explanation	provided	
s,			HFCs			PI	⁷ Cs			S	F ₆	
3s, PFC SF6	Disaggregation by species:						2					
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote			tual		ential	Act		Poter	
H	and SF ₆ :	V	[2		<u>√</u>	[~		7	G	2
or	Head in	Summary tables 1A	&1B	2	Sectoral rep	ort tables		v	Sectoral bac	kground date	a tables	V
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In	Comments:											
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		Pr	rovision of info	rmation re	elated to re	calculation						
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:	_				1990	- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore	Change and stry	Wa	ste
	CO ₂ :	<]]				
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ecalc	HFCs:											
×	PFCs:											
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	Table 8(b) (Explanatory information):				1	<u> </u>						
	Full CRF for the recalculated base year	✓		Percenta	ige difference	e in aggregat	e GHG base	year estimat	e - with LUC		1,01	
									- without LU	JCF	0,89	1%

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											t III:					
							Pr	ovisio	n of C	RF tal	bles fo	r year	s repo	orted		
			1		1			Years							Information	
		Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	gaps related to reporting*	Comments
	Sectoral report - Table 1	1	1	1	\	✓ ✓	√	1	√	1	✓ ✓	1	✓ ✓	✓ ✓		
	Table 1A(a) Table 1A(b)	1	√ √	√ √	✓ ✓	< <	> >	✓ ✓	> >	~ ~	<	\ \ \	1	✓ ✓		
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	Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1		
la s	Sectoral reports - Table 2(I)	1	1	1	1	1	1	1	1	1	1	1	1	1		
Industrial Processes	Table 2(11)	√ √	√ √	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	~ ~	> >	√ √	1	√ √	✓ ✓		
Pro	Table 2(II).C, E	1	1	1	1	1	✓ ✓	1	1	1	1	1	✓ ✓	1		
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nt her ct	Sectoral report - Table 3	1	1	1	1	1	1	1	1	1	1	1	1	1		
Solvent and other Product Use	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1		
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	Sectoral report - Table 4	1	1	1	1	1	1	1	1	1	1	1	1	1		
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_	Sectoral report - Table 5	1	1	1	1	1	1	1	1	1	1	1	1	1		
Land-Use Change and Forestry	Table 5.A* *	1	1	1	1	1	~	1	~	1	1	1	~	1		
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bles	Summary 1B Summary 2 (CO ₂ equivalent emissions)	1	1	✓ ✓	~	✓ ✓	1	1	1	✓ ✓	✓ ✓	1	1	✓ ✓		
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nmar	Explanatory information)															
Sun	Table 9 (Completeness) Table 10 (Trends)	1	√ √	√ √	✓ ✓	✓ ✓	√ √	√ √	√ √	✓ ✓	√ √	1	√ √	✓ ✓		
	Table 11 (Checklist)	<i>.</i>	<i>✓</i>	~	~	√	~	1	~	✓	√	1	•	✓		

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tion	Date of submission: Format:	23 December 2002; co	ntact into: M	r. Peter wi	ttoeck, Mini	SULA OI FUND	Hardcopy:					
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	Sectoral background data tables.	1.A(a)	2(I).A-G 2(II).C,E		5.A-D		4.B(a)		5.B*		6.B	
		1.A(c)	2(II).F		-		4.B(b)		5.C*		6.C	
Tables		1.A(d)			1		4.C		5.D*			
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co ₂	Comparison of CO2 from fuel combustion	Reference app	roach	Sectora	ıl (national) a	pproach	Dif	ference more 2 per cent	e than	If diff	erence is more 2 per cent	e than
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FCs,	Disaggregation by species:		IFCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential	Actual	1	ential	Ac	tual	1	ential	Act	ual	Poter	ntial
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LUCF: Land-use change and forestry

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it er		Sectoral report - Table 3	1	1	1	1	1	1	1	1	1	1	1	1	1		
Solvent and other Product	Use	Table 3.A-D															
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tion		31 March 2003; conta Electronic:	ct info: Mr. I	eter Wittoe	ck, Ministry	of Environ	ment, Bruss Hardcopy:					
General information		1990 (1995 for F-gases)				Hardcopy.					
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	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*		6.A	
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Tables		1.B.1	-				4.D		5.15			
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		1.C 🔲					4.F					
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	Comments:	Update of the greenho	use gas inver	1tory submi	tted in Dece	mber 2002.						
s	Totals provided for	CO_2	С	H ₄	N	2O	H	FCs	PF	Cs	SF ₆	
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	Comparison of CO ₂ from fuel combustion:	Reference app	oach	Sector	al (national) a	pproach	Dif	ference more	e than	If diff	erence is more	than
CO ₂	•••• <i>F</i>					F F		2 per cent		Explanation	2 per cent	
										Explanation	provided	
s,		H	FCs			PI	FCs			S	F ₆	
PFC F6	Disaggregation by species:		v			6	2					
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	-	ential		tual		ential	Act		Potent	
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Solvent and other Product Use	Table 2(II).F															
Agriculture									Image: Second		Image: A start of the start				<i>✓</i>	Includes only Notation Key 'NO'.
Land-Use Change and Forestry	Sectoral report - Table 5 Table 5.A* * Table 5.B* * Table 5.C* * Table 5.D* *	1	<i>✓</i>	<i>√</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>	~	<i>✓</i>	× ×	>	<i>✓</i> <i>✓</i>	
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Summary and other tables	Summary 1A Summary 1B Summary 2 (CO ₂ equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information)	× × ×									< < <				<i>J</i>	
Sum	Table 9 (Completeness) Table 10 (Trends) Table 11 (Checklist)	√ √	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	✓ ✓	✓ ✓	✓ ✓	1	

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tion	Date of submission: Format:	Electronic:	002; conta	ict info: Mr.	Michael St	rogies, Fede	ral Environi	mental Agen Hardcopy:					
General information	Base year or period:							Hardcopy.					
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eners	Gases covered:	CO ₂	CH_4	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2		
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	Description	Short report	including	mainly info	rmation on	emission tre	nds project	ions and no	licies and m	negsures			
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	Sectoral oucligiouna data alores.	1.A(b)		2(II).C,E		5.11 5		4.B(a)		5.B*			3 🗆
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	Summary tables (emission totals):					Summary 1				Summary 2			
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o						V					Explanation	provided	
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HF	estimates in the consumption of Halocarbons and SF ₆ :	V]	[[√	[]	[v		
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Indicator s	Used in:	Summary tabl	les 1A & 1	B [√	Sectoral rep	ort tables		v	Sectoral bac	kground data	a tables	V
Ind	Comments:												
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_	Table 1B1 Table 1B2	√ √	✓ ✓	√ √	√ √	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	√ √	< <	√ √	√ √		
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nd-U nge : restr	Table 5.B* * Table 5.C* *	1	1	1	1	1	1	1	1	1	1	1	1	1		
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tion	Date of submission: Format:	1 April 2003; co Electronic:		no: Mr. Mic	nael Strogie	es, rederal r	nvironment	Hardcopy:						
General information	Base year or period:							Hurdeopy.						
l inf		1990 - 2001	8											
enera	Gases covered:	CO ₂	CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂			
0		V	V	V	v	 Image: A start of the start of	V		1	V	7			
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nal ort	Description.	Short report in	ciuuiig				ius, projecti	ions, unu po	incres und n	icusui coi				
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	Sectoral background data tables:	1.A(a)		2(II) 2(I).A-G	 	3.A-D		4.4		5.A*		6/	A 🗹	
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FCs,	Disaggregation by species:										3	r ₆		
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential	Actual			ntial	Ac	tual		ntial	Act	ual	Pot	tential	
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	Table 8(a) (Recalculated data): Recalculation for years:				Comments:									
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	Table 8(b) (Explanatory information):													
	Full CRF for the recalculated base year				Percenta	ge difference	e in aggregate	e GHG base	year estimat	e - with LUC				
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LUCF: Land-use change and forestry

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ul s	Sectoral reports - Table 2(I)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Industrial Processes		√ √	√ √	✓ ✓	√ √	✓ ✓	✓ ✓	√ √	√ √	√ √	√ √	1	✓ ✓	✓ ✓		
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t er t	Sectoral report - Table 3	1	1	1	1	1	1	1	1	1	1	1	1	1		
Solvent and other Product Use	Table 3.A-D	1	~	~	1	~	~	~	~	~	~	1	~	~		Includes only Notation Key 'NE'.
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e ,	Sectoral report - Table 5	> /	✓ ✓	~ `	✓ ✓	~	< <	✓ ✓	√ √	< <	 	√ √	~ ~	~ `		
d-Us ge ai estry	Table 5.A* * Table 5.B* *	1	√ √	✓ ✓	√ √	~	~	√ √	√ √	✓ ✓	✓ ✓	1	✓ ✓	✓ ✓		Includes only Notation Keys 'NE' and 'NO'.
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *	1	1	1	1		1	1	1	1	1	1	1	1		Includes only Notation Keys 'NE' and 'NO'.
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ır tal	Summary 3 (Methods/Emission factors)	1	1	1	1	~	~	1	1	1	1	1	1	1		
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umn	Table 9 (Completeness)															
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	Table 11 (Checklist)	1	1	1	1	1	1	1	1	1	1	1	1	✓		

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	Date of submission:	27 December 2002; c	antaat infas Is	tta Pall Illa	run Danich	National Fr	winanmanta	l Docoarah	Instituto Dos	bildo		
General information	Format:	Electronic:	ontact mio: Jy	tte Boli file	rup, Danish	National El	Hardcopy:		Institute, Kos	kilde		
orma		1990 (1995 for F-gas	:5)				nundeopy.					
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enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2		
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	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D				5.A*			A 🗹
		1.A(b)	2(II).C,E		_		4.B(a)		5.B*			3 🗸
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Tables		1.A(d)	_					- 🗋 🗕	5.D*			
£ .		1.B.1	_				4.D		_			
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	Summary tables (emission totals):				Summary 1	B	4.1		Summary 2			V
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		60		TT		0		10	25	-		er.
Trends	Totals provided for:	CO ₂		H ₄	1	20 2	HI	Cs	PF			SF ₆ ☑
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CO_2	Comparison of CO ₂ from fuel combustion:	Reference app	broach	Sectora	al (national) a	approach	Dil	2 per cent	c than	ii diii	2 per cent	
Ŭ		V			V					Explanation	provided	
			HFCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:									5	6	
Cs, PH SF ₆	Reporting of Actual and/ or Potential	Actual	Pote	ential	Ac	tual	Pote	ential	Act	ual	Pot	tential
HF	estimates in the consumption of Halocarbons and SF ₆ :	V	[<u>र</u>		v	[v	[2		V
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	Table 8(a) (Recalculated data):			Comments		1000	- 2000					
	Recalculation for years:	F	T. J.	Decces	Solvent	and other		ultur-	Land-Use C	Change and		lasta
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alcul	HFCs:					_						
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	Table 8(b) (Explanatory information):]]]		
	Full CRF for the recalculated base year	V		Percenta	ige difference	e in aggregat	e GHG base	year estimat	e - with LUC	F	-3,	,53%
									- without LU		-0,	,31%

LUCF: Land-use change and forestry

^{*} 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.

							St	atus r	eport	t for				
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						Provis	ion of C		t III: oles fo		s repo	orted		
		Base year 19	90 1991	1992	1993 1	Yea 994 199		1997	1998	1999	2000	2001	Information gaps related to reporting*	Comments
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Solvent and other Product Use	Sectoral report - Table 3	✓ ,				5 5 1		✓ ✓	✓ ✓	٠ ٠	✓ ✓	✓ ✓	✓ ✓	
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LUCF: Land-use change and forestry

^{*} 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.

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LUCF: Land-use change and forestry

^{*} 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.

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bles	Summary 1B Summary 2 (CO ₂ equivalent emissions)	√ √	√ √	√ √	√ √	✓ ✓	√ √	√ √	<	✓ ✓	√ √	1	√ √	✓ ✓		
er ta	Summary 3 (Methods/Emission factors)	1	1	1	1	1	1	1	1	1	1	1	1	1		
oth	Table 7 (Overview) Table 8(a) (Recalculation -	√ √	✓ ✓	٠ ١	√ ∕	٠ •	٠ •	٠ ١	 	√ √	٠ •	1	٠ •	~		
Summary and other tables	Recalculated data)	1	1	1	1	1	1	1	~	~	1	1	1			
mary	Table 8(b) (Recalculation - Explanatory information)	1	1	1	1	✓	1	1	1	1	1	1	1			
Sum	Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Table 10 (Trends) Table 11 (Checklist)	√ √	√ √	√ √	√ √	√ √	√ √	✓ ✓	< <	√ √	√ √	1	√ √	✓ ✓		
	radio (Checkhol)			-		-	-	-	-	-	-	-	-	-		

			Stat	us rep	ort for							
			F	INLA	ND							
		10 D 1 0000					• •					
tion		12 December 2002; con Electronic:	tact into: Ms U	uti Berg	hall, Minist	ry of the Env	Hardcopy:					
General information	Base year or period:						Hardcopy.					
l infe	CRF provided for years:	1990 - 2001										
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ŭ				v	V		I	v				
	Description	National Inventory Re			6							
nal ory	Description.	recalculations and inve			normation	on the niven	tory, emissio	on trenus, se	ctor and sou	ree specific	miormation	,
National Inventory Report												
~ =	Language:	English										
				PART	Ŀ							
	I	Provision of informati				ory year in	the CRF: [2001]				
					Solvent	and other		1	Land-Use (Change and		
		Energy	Industrial Pro		Produ	ict Use	-	ulture	Fore	estry	Wa	
	Sectoral report tables:	1 🗸		✓ ✓	3	\checkmark	4	\checkmark	5		6	✓
	Sectoral heateneound data tel-	1.A(a)	· · ·	<u></u>	3.A-D		4.4		5.A*		6.A	
	Sectoral background data tables:	1.A(a) 1.A(b)	()	≤ ⊻	5.A-D		4.A 4.B(a)		5.A* 5.B*	_	6.A	
		1.A(c) I					4.B(a)		5.C*		6.C	
Tables		1.A(d)	-().	_	J		4.C		5.D*		0.0	_
Tał		1.B.1 🗹					4.D				1	
		1.B.2 🔽					4.E	V				
		1.C 🔽					4.F	V				
	Summary tables (emission totals):	Summary 1A		✓	Summary 1	В		v	Summary 2			<
	Other tables:			<u>_</u>	Table 7 (Ov	,		V	Table 9 (Cor	mpleteness)		✓
	Comments:	Table 10 (Trends)		√	Table 11 (C	hecklist)		V				
	Comments.											
sp	Totals provided for:	CO ₂	CH ₄			20		⁷ Cs	PF		SI	
Trends	-					2	200					
	Totals provided for years:	90 - 01	90 - 01	l	90	- 01	90	- 01	90 -	- 01	90 -	01
5	Comparison of CO2 from fuel combustion:	Reference appro	bach	Sectora	l (national) a	pproach	Diff	ference more 2 per cent	than	If diff	erence is more 2 per cent	re than
CO_2		 _								Explanation	-	<u> </u>
										1	r · · · · ·	
Cs,			FCs				FCs			S	F ₆	
3s, PFG SF6	Disaggregation by species:		1				1					
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Potenti	al		tual		ential	Act		Pote	
	and SF ₆ :	V	V			v		√		√		√
ator	Used in:	Summary tables 1A & 1	B 🗸		Sectoral rep	ort tables		~	Sectoral bac	kground data	a tables	V
Indicator	Comments:											
		Durrei	sion of inform	PART		colculation						
		Provi	sion of inform	ration re	ciated to re	calculation						
	Table 8(a) (Recalculated data):		Co	omments:								
	Recalculation for years:						- 2000					
	Recalculated sectors/gases:	Energy	Industrial Pro	ocesses		and other ict Use	-	ulture	Land-Use G Fore	Change and estry	Wa	ste
	CO ₂ :											
tion	CH4:											
Recalculation	N ₂ O:]		<u>ت</u>		1	√	J
Reca	HFCs: PFCs:		 ✓ 									
	SF ₆ :											
	Table 8(b) (Explanatory information):				Г]]]]
	Full CRF for the recalculated base year	 		Percenta					e - with LUC		0,18	
	r an era for ne recarculated base year	Ľ		2 ereenta	Se anterene	455rogav	- 0110 0ase	, our countat	- without L		0,10	
									- without L		0,20	

												eport					
											FINI	LAN	D				
											Par	t III:					
								Pr	ovisio	n of C	RF tal	bles fo	r year	s repo	orted		
]		-	-				Years							Information	
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	gaps related to reporting*	Comments
		Sectoral report - Table 1	1	1	1	✓	1	1	1	1	1	1	1	1	1	1	
		Table 1A(a) Table 1A(b)	<u>·</u>	√ √	1	√ √	< <	~ ~	~ ~	~ ~	~	<	< <	√ √	√ √		
	Energy	Table $1A(c)$	1	1	1	1	1	1	1	1	1	1	1	1	1		
6	En	Table 1A(d) Table 1B1	1	✓ ✓	> >	<	< <	> >	~ ~	> >	<	<	< <	√ √	~ ~		
		Table 1B2	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1		
_		Sectoral reports - Table 2(I)	1	1	1	1	1	1	1	1	1	1	1	1	1		
stria	esse		√ √	√ √	√ √	√ √	✓ ✓	√ √	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	√ √	√ √		
Indu	Processes	Table 2(II).C, E	1	1	1	1	1	1	1	✓	1	1	1	1	1		
		Table 2(II).F	1	1	1	1	1	1	1	1	1	1	1	1	1		
ter	t	Sectoral report - Table 3	~	1	1	1	1	1	1	1	1	1	1	1	1		
Solvent and other	roduc Use	Table 3.A-D	1	~	~	1	1	~	~	~	1	1	<	1	~		
Soand	Pr	Table 3.A-D	v	•	v	*	•	v	*	*	*	~	~	v	~		
		Contained and Table 4	,		1				1						1		
		Sectoral report - Table 4 Table 4.A	√ √	✓ ✓	√ √	✓ ✓		✓ ✓	<i>×</i>	✓ ✓	✓ ✓	√ √	✓ ✓	√ √	√ √		
	ture	Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Agriculture	Table 4.B(b) Table 4.C	√ √	✓ ✓	~ ~	<	< <	~ ~	~ ~	~ ~	<	< <	< <	> >	✓ ✓		
	Ag	Table 4.D	1	1	、	1	~	、	1	✓ ✓	1	1	~	1	1		
		Table 4.E Table 4.F	√ √	√ √	√ ✓	√ √	✓ ✓	√ ✓	✓ ✓	~ ~	✓ ✓	< <	< <	√ √	√ √		
		Sectoral report - Table 5	1	1	1	1	~	1	1	1	1	1	1	1	1		
Jse	Change and Forestry	Table 5.A* *	•	•	v	•	v	v	Ť	•	v	•	v	v	•		
1-pu	unge orest	Table 5.B* * Table 5.C* *															
, L	E	Table 5.C* * Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1	1		
			-			-							-				
	ete	Sectoral report - Table 6	√ √	✓ ✓	✓ ✓	 	~	✓ ✓	✓ ✓	✓ ✓	 	 	\ \	√ √	✓ ✓		
	w aste	Table 6.B	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 6.C	1	1	1	1	~	1	1	✓	1	1	~	1	1		
		Summary 1A	1	1	1	1	1	1	1	1	1	1	1	1	1		
	les	Summary 1B Summary 2 (CO ₂ equivalent emissions)	√ √	√ √	~ ~	√ √	< <	~ ~	✓ ✓	\$	✓ ✓	✓ ✓	~ ~	√	✓ ✓		
	r tau	Summary 3 (Methods/Emission factors)	1	1	1	1	<	1	1	1	1	1	~	1	1		
	опе	Table 7 (Overview) Table 8(a) (Recalculation -	1	1	1	~	~	1	~	~	~	~	~	1	1		
	summary and other tables	Recalculated data)	1	1	1	~	~	1	~	1	~	~	~	~			
	nary	Table 8(b) (Recalculation - Explanatory information)	1	1	1	<	<	1	~	~	1	1	<	1			
	I	Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 10 (Trends) Table 11 (Checklist)	1	✓ ✓	> >	< <	< <	> >	✓ ✓	<	<	<	< <	√ √	✓ ✓		
		rabie II (Checklist)	•	1	*	•	•	*		•	•	•	*	*	•		

			St	atus rep	ort for							
				FINLA	ND							
ion		28 March 2003; conta	ct info: Ms Ou	ıti Berghäl	l, Ministry o							
General information		Electronic:					Hardcopy:					
info	Base year or period:	1990 1990 - 2001										
neral	CRF provided for years: Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ge			IV20	III €3	⊡ ⊡			20 2				
т к	Description:	National Inventory Ro recalculations and inv			nformation of	on the invent	tory, emissio	n trends, se	ctor and sou	rce specific	informatior	ı,
National Inventory Report		recarculations and my	citory impro-	cincints.								
Na Inv R	Language:	English										
	Lunguugo.	Linghon										
				PART								
		Provision of informa	tion for the la	atest repo	rted invent	ory year in	the CRF: [2001]				
		Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C		W	aste
	Sectoral report tables:	1 🗸	2(I)	√		∠ se	4	✓	Fore 5	suy ☑	6	
			2(II)	$\overline{\checkmark}$								
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	√	4.A	√	5.A*		6.A	. 🗸
		1.A(b)	2(II).C,E	V			4.B(a)	✓	5.B*		6.B	
		1.A(c)	2(II).F	V			4.B(b)	I	5.C*		6.C	V
Tables		1.A(d)			_		4.C	<	5.D*			
T		1.B.1 🗹					4.D	\checkmark				
		1.B.2 🔽	_					V	-			
		1.C 🗹			1		4.F	v				
	Summary tables (emission totals):			 ✓ 	Summary 1				Summary 2			V
	Other tables:			 ✓ ✓ 	Table 7 (Ov				Table 9 (Cor	npleteness)		
	Comments:	Table 10 (Trends) Update of the greenho	use ges invent		Table 11 (C	· · · ·		√				
	Comments.	opulate of the greening	use gas inven	ory submit	acu in Deee	nder 2002.						
sp	Totals provided for:	CO ₂	CH			₂ O	HI	Cs	PF			F ₆
Trends			∠				√					√
	Totals provided for years:	90 - 01	90 -	01	90	- 01	90	- 01	90 -	• 01	90	- 01
8	Comparison of CO2 from fuel combustion:	Reference app	roach	Sectora	ıl (national) a	pproach	Diff	erence more	than	If diff	erence is mo	ore than
CO ₂		 						2 per cent		Explanation	2 per cent provided	
										<u>r</u>	P	
s,		I	IFCs			PF	⁷ Cs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		✓				1					
IFCs, S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Poter			tual		ntial	Act			ential
H	and SF ₆ :	V		1	[√	[v	[v		
or	Head in:	Summary tables 1A &	1B 🖸	1	Sectoral rep	ort tables		<u>√</u>	Sectoral bac	kground date	a tables	
Indicator s		a similar y mores IA &	Ľ		Sectoral rep			<u>.</u>	Sectoral ode			Ľ
Ч	Comments:											
				PART	II:							
		Prov	vision of info	rmation r	elated to re	calculation						
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:				1	1990	- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	Agric	ulture	Land-Use C		W	aste
	CO ₂ :				Produ	ct Use			Fore			
Ę	CH4:											
Recalculation	N ₂ O:										5	
calcu	HFCs:											
Re	PFCs:											
	SF ₆ :		V									
	Table 8(b) (Explanatory information):		V]]	5	
	Full CRF for the recalculated base year			Percenta	ige difference	e in aggregate	e GHG base	year estimat	e - with LUC	F	0,1	8%
									- without L	UCF	0,2	6%
8												

LUCF: Land-use change and forestry

											eport					
										FIN	LAN	D				
							n				t III:					
								ovisio	n of C	RF tal	bles to	r year	s repo	orted		
		Base year	1990	1991	1992	1993		Years 1995	1996	1997	1998	1999	2000	2001	Information gaps related to reporting*	Comments
	Sectoral report - Table 1	1	1	√	✓ ✓	ا	1	1	1	√	1	1	1	√	1 0	
	Table 1A(a) Table 1A(b)	1	√ √	✓ ✓	√ √	< <	> >	~ ~	> >	<	<	\ \ \	√ √	✓ ✓		
Energy	Table 1A(c)	1	1	1	1	✓ ✓	、	✓ ✓	1	1	1	1	1	1		
En	Table 1A(d) Table 1B1	✓ ✓	✓ ✓	~ ~	✓ ✓	~	> >	1	> >	<	<	\ \ \	√ √	~ ~		
	Table 1B2	1	1	1	1	1	√	1	1	1	1	1	1	1		
	Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1		
= «	Sectoral reports - Table 2(I)	1	1	1	1	1	1	1	1	1	1	1	1	1		
Industrial Processes	Table 2(11)	✓ ✓	√ √	~ ~	✓ ✓	< <	~ ~	~ ~	~ ~	<	<	1	> >	~ ~		
Indu Proc	Table 2(II).C, E	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys 'NO' and 'C'.
	Table 2(II).F	1	1	1	1	1	1	1	1	1	1	1	1	1		
t er	Sectoral report - Table 3	1	1	1	1	1	1	1	1	1	1	1	1	1		
Solvent and other Product Use	Table 3.A-D	1	~	~	1	1	1	~	~	1	1	1	1	~		
So Pr Pr	Table 3.A-D	~	1	*	~	*	*	*	~	~	~	v	~	*		
	Sectoral report - Table 4 Table 4.A	√ √	√ √	✓ ✓	√ √	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	√ √	1	√ √	✓ ✓		
ture	Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	1	1	1		
Agriculture	Table 4.B(b) Table 4.C Table 4.D	1	√ √	~ ~	✓ ✓	< <	~ ~	~ ~	~ ~	<	<	1	> >	~ ~		Includes only Notation Keys 'NA' and 'NO'.
Agi	Table 4.D	1	1	1	1	1	1	1	~	1	1	1	1	1		
	Table 4.E Table 4.F	<i>\</i>	✓ ✓	~ ~	√ √	< <	~ ~	~ ~	~ ~	 	<	√ √	↓ ↓	~ ~		Includes only Notation Keys 'NA' and 'NO'. Includes only Notation Keys.
	· · ·															Includes only Nourion Reys
se y	Sectoral report - Table 5 Table 5.A* *	1	1	1	1	1	1	1	1	1	1	1	1	1		
nd-U nge <i>i</i> restr	Table 5.B** Table 5.C**															
Land-Use Change and Forestry	Table 5.C* *	,	,	,		,	,		,	,	,	,	,	,		
	Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1	1		
6)	Sectoral report - Table 6	1	1	1	1	1	1	1	1	1	1	1	1	1		
Waste	Table 6.A Table 6.B Table 6.C	1	√ √	✓ ✓	√ √	√ √	1	~ ~	~ ~	√ √	√ √	1	√ √	✓ ✓		
-	Table 6.C	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Summary 1A	1	1	1	1	~	1	1	1	1	1	~	~	1		
8	Summary 1B	1	1	1	1	1	1	1	1	1	1	1	1	1		
table	Summary 2 (CO ₂ equivalent emissions) Summary 3 (Methods/Emission factors)	✓ ✓	✓ ✓	~ ~	√ √	< <	~ ~	~ ~	~ ~	<	<	1	~ ~	~ ~		
ther	Table 7 (Overview)	√	√	1	√	√	1	1	~	√	√	7	1	√		
o put	Table 8(a) (Recalculation - Recalculated data)	1	1	1	1	1	1	1	1	1	1	1	1			
Summary and other tables	Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1			
	Explanatory information) Table 9 (Completeness)	1	1	1	· ✓	· ✓	1	1	1	✓	· ✓	1	1	1		
S	Table 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Table 11 (Checklist)	1	1	1	1	1	1	~	1	1	1	1	1	1		

			S	tatus rep	ort for							
				FRAN	CE							
	Data of submissions	20 December 2002	. contact info. M	inictòre de l	'Ecologia at	du Dávalan	nomont Dur	shle (MED	D) Paris			
tion	Date of submission: Format:	20 December 2002 Electronic:		inistere de	Ecologie et	au Develop	Hardcopy:		D), Paris			
General information	Base year or period:						nardeopy.					
l inf		1990 - 2001										
enera	Gases covered:	CO ₂ CH	I ₄ N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
6		V V	V	V	v		V	✓	V	7		
	Description	No inventory repo	rt has been prov	ided.								
nal	Description	rio mitentory repo	re hus been prov	lucui								
National Inventory Report												
	Language:											
				PART	I:							
	Ι	Provision of infor	mation for the			ory year in	the CRF: [2001]				
		F	To description	D	Solvent	and other	A		Land-Use (Change and	W	
		Energy		Processes		ct Use	_	ulture	Fore		Was	
	Sectoral report tables:	1 🗸	2(I) 2(II)	_	3	\checkmark	4	\checkmark	5		6	
	Sectoral background data tables:	1.A(a)	2(II) 2(I).A-G		3.A-D		4 4	<u></u>	5.A*		6.A	
	Sectoral background data tables.	1.A(a)	2(II).C,E		5.A-D		4.B(a)		5.B*		6.B	
		1.A(c)	2(II).F		-		4.B(b)		5.C*		6.C	
Tables		1.A(d)			1		4.C	v	5.D*			
Ta		1.B.1 🗹					4.D	√				
		1.B.2 🗸										
		1.C 🗹			r		4.F					_
	Summary tables (emission totals):				Summary 1				Summary 2	1		
	Other tables:	Table 10 (Trends)		 ✓ 	Table 7 (Ov Table 11 (C	,		 ✓ ✓ 	Table 9 (Con	mpleteness)		 ✓
	Comments:	Table To (Trends)			Table II (C	neeklist)						
Trends	Totals provided for:	CO ₂		H ₄		20 2	HI	Cs	PF		SF	
Tre	Totals provided for years:	<u>90</u> - 01		- 01		- 01		- 01	90 -		90 -	
c0 ₂	Comparison of CO2 from fuel combustion:	Reference	approach	Sectora	ll (national) a	pproach	Diff	ference mor 2 per cent		lf diff	erence is more 2 per cent	e than
C]		V					Explanation	provided	
			LIECa			DI	20.			ç	P	
FCs,	Disaggregation by species:		HFCs				FCs			3	F ₆	
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential	Actual		ential	Ac	tual	1	ential	Act	tual	Poter	ntial
НF	estimates in the consumption of Halocarbons and SF ₆ :			<u>√</u>	1	<u>√</u>	[√	[<u>√</u>		2
	· · ·				1							
Indicator	Used in:	Summary tables 1A	& 1B		Sectoral rep	ort tables			Sectoral bac	kground data	a tables	\checkmark
Indi	Comments:											
				PART	11.							
		P	Provision of info			calculation						
		_		0								
	Table 8(a) (Recalculated data): Recalculation for years:			Comments		1000	- 2000					
	Recalculated sectors/gases:	Enorgy	Industria	Processes	Solvent	and other		ulture	Land-Use (Change and	Was	sta
	CO ₂ :	Energy				ct Use	Agric		Fore		was V	
-	CH ₄ :]						
Recalculation	N ₂ O:]						
scalcu	HFCs:		5									
Rć	PFCs:		5									
	SF ₆ :		<u> </u>									
	Table 8(b) (Explanatory information):		G						V			
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	year estimat	e - with LUC		1,86	
									- without L	UCF	1,63	%

LUCF: Land-use change and forestry

^{*} 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.

												eport					
											FRA	NC	E				
											Par	t III:					
								Pr	ovisio	n of C	RF tal	bles fo	r year	s repo	orted		
		Γ							Years							Information	
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	gaps related to reporting*	Comments
		Sectoral report - Table 1	1	1	1	~	~	1	1	1	1	1	1	~	1	1 9	
		Table 1A(a) Table 1A(b)	√ √	√ √	1	~	~	1	1	~	~	~	< <	~ ~	~ ~	1	
	Energy	. Table 1A(c)	1	1									1	1	1		
	Ene	Table 1A(d) Table 1B1	1	√ √	~	~	~	1	~	~	~	~	< <	~ ~	~ ~	1	
		Table 1B1 Table 1B2		✓ ✓	√ √	~	~	√ √	<i>v</i>	<i>s</i>	✓ ✓	✓ ✓	~	✓ ✓	~		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		Table 2(I)	~	1	1	1	1	1	1	1	1	1	1	1	1	1	
rial	Processes	Table 2(II)	1	1	1	1	1	1	1	1	1	1	1	~	1	1	
dust	roce	Table 2(I). A-G Table 2(II).C, E	1	√ √	✓ ✓	✓ ✓	<	✓ ✓	✓ ✓	~ ~	✓ ✓	<	< <	1	~ ~	√ √	
Ir	Р	Table 2(II).F	7	, ,	· ·	1	· ·	· ·	· ·	· ·	· ✓	· ·	· ·	~	· ·		
		Sectoral years at Table 2														1	
ent	luct se	Sectoral report - Table 3	1	1	1	~	1	1	1	1	1	1	~	1	~		
Solv and c	Product Use	Table 3.A-D	1	~	1	1	~	1	1	1	~	~	~	1	1		
		Sectoral report - Table 4	1	1	1	1	✓	1	1	1	1	1	✓	1	1	1	
	re	Table 4.A Table 4.B(a)	1	√ √	√ √	✓ ✓	✓ ✓	√ √	1 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	1	✓ ✓	1	
	ultu	Table 4 P(b)	1	1	1	1	1	1	1	1	1	1	1	~	1		
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	1	Table 4.E	•	·	•	•	•	•	•	•	•	•	•	•	•		
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	q	Sectoral report - Table 5	1	1	1	1	1	1	1	1	1	1	1	1	1	√	
Land-Use	Change and Forestry	Table 5.A* * Table 5.B* *	1	√ √	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
and	hang Fore	Table 5.B* * Table 5.C* *	v	•	~	~	~	~	~	~	~	~	~	~	~	V	
	5	Table 5.D* *	1	1										1	1	1	
		Sectoral report - Table 6	~	1	1	1	1	1	1	1	1	1	1	1	1	1	
	Waste	T-11-CA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
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			v	v		v	v		v	v	v	v	v	v	v	v	
		Summary 1A	\ \	1	✓ ✓	\ \	✓ ✓	✓ ✓	√ √	\ \	✓ ✓	✓ ✓	✓ ✓	\ \	✓ ✓	1	
	bles	Summary 1B Summary 2 (CO ₂ equivalent emissions)		√ √	1	1	~	1	1	<i>s</i>	✓ ✓	✓ ✓	~	1	✓ ✓	✓ ✓	
	er ta	Summary 3 (Methods/Emission factors)	\ \	√ √	√ √	~ ~	~ ~	√ √	√ √	✓ ✓	✓ ✓	✓ ✓	~ ~	~ ~	> >		
	d oth	Table 7 (Overview) Table 8(a) (Recalculation -	√ √	√ √	√ √	× ×	× ×	√ √	√ √	✓ ✓	✓ ✓	√ √	~	√ √	•		
	Summary and other tables	Recalculated data)	4		~	~	•	~	-	•	•	*	•	~			
	mar	Table 8(b) (Recalculation - Explanatory information)	1	1	1	~	~	1	1	~	✓	✓	1	1			
	Sum	Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 10 (Trends) Table 11 (Checklist)	\ \ \	√ √	✓ ✓	~ ~	< <	✓ ✓	✓ ✓	~ ~	< <	< <	< <	~ ~	~ ~	1	
		ruble II (checkhist)	-	-	-	-	-	-	-	-	-	-	-		-		

			Status re	port for			
			UNITED K	INGDOM			
tion			itact info: Dr J D Wat	terson, AEA Technology	Hardcopy:		
General information	Base year or period:						
l info		1990 - 2001					
enera	Gases covered:	CO ₂ CH ₄	N ₂ O HFCs	PFCs SF ₆	NOx CO	NMVOCs SO ₂	
Ğ						V V	
	Decoription	No NIR has been prov	idad			· · ·	
nal ory	Description.	ito itik nas been provi	ucu.				
National Inventory Report							
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	I	Provision of informat		orted inventory year in	the CRF: [2001]		
		F	In descript Description	Solvent and other	Assistation	Land-Use Change and	Weste
		Energy	Industrial Processes	Product Use	Agriculture	Forestry	Waste
	Sectoral report tables:	1 🗸	2(I) ☑ 2(II) ☑	3 🗸	4 🗸	5 🗸	6 🗹
	Sectoral background data tables:	1.A(a)	2(II) 2(I).A-G	3.A-D 🗹	4.A 🗹	5.A*	6.A 🗹
	occiorar background data tables.	1.A(a) 1.A(b)	2(II).A-G	5.A-D E	4.A 4.B(a)	5.B*	6.B 🗹
		1.A(c)	2(II).F 🔽	-	4.B(b)	5.C*	6.C 🗹
Tables		1.A(d)			4.C 🗹	5.D*	
Tal		1.B.1 🗹			4.D 🗹		
		1.B.2 🔽			4.E 🗸		
		1.C 🗹			4.F 🗸		
	Summary tables (emission totals):	Summary 1A	V	Summary 1B		Summary 2	
	Other tables:	Summary 3		Table 7 (Overview)		Table 9 (Completeness)	✓
	Comments:	Table 10 (Trends)		Table 11 (Checklist)			
	Comments.						
sp	Totals provided for:	CO ₂	CH ₄	N ₂ O	HFCs	PFCs	SF ₆
Trends		⊘ 90 - 01			⊘ 90 - 01		90 - 01
	Totals provided for years:	90 - 01	90 - 01	90 - 01	90 - 01	90 - 01	90 - 01
2	Comparison of CO2 from fuel combustion:	Reference appr	oach Secto	ral (national) approach	Difference more 2 per cent	than If diff	erence is more than 2 per cent
CO2					∠ per cent	Explanation	
						. I -	-
Č,			FCs		FCs	S	F ₆
s, PF SF6	Disaggregation by species: Reporting of Actual and/ or Potential		Potential		Potential	A stual	Potential
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons	Actual		Actual		Actual	
	and SF ₆ :						<u> </u>
ator	Used in:	Summary tables 1A & 1	B 🗸	Sectoral report tables	V	Sectoral background data	a tables 🔽
Indicator s	Comments:						
		Prov	PAR ision of information	[` 11: related to recalculation			
		1100	1	1			
	Table 8(a) (Recalculated data):		Comment	s: Emission data of latest			
	Recalculation for years:			1990 Solvent and other	- 2000	Land-Use Change and	
	Recalculated sectors/gases:	Energy	Industrial Processes	Product Use	Agriculture	Forestry	Waste
	CO ₂ :						
ation	CH4: N2O:	⊽			 ✓ ✓ 		
Recalculation	N ₂ O: HFCs:				<u>ت</u>		
Reca	PFCs:						
	SF ₆ :						
	Table 8(b) (Explanatory information):					<u> </u>	
	Full CRF for the recalculated base year	V	Percen	tage difference in aggregat	e GHG base year estimate	e - with LUCF	0,08%
						- without LUCF	0,08%
L							

									τ			eport KIN	t for GDC	рМ			
								Pr	ovisio	n of C		rt III: bles fo		s repo	orted		
			Base year	1990	1991	1992	1993		Years 1995	1996	1997	1998	1999	2000	2001	Information gaps related to reporting*	Comments
Energy	Sectoral report - Table 1A(a) Table 1A(b) Table 1A(c) Table 1A(c) Table 1A(d) Table 1B1 Table 1B2 Table 1C	Table 1		 ✓ ✓<	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1		< < < < < < <		J J <t< th=""><th>\ \ \ \ \ \ \ \ \ \ \ \ \</th><th></th><th></th><th>v v v v v v v v v v</th><th></th><th></th><th></th></t<>	\ \ \ \ \ \ \ \ \ \ \ \ \			v v v v v v v v v v			
Industrial Processes	Sectoral reports - Table 2(I). A-G Table 2(II).C, E Table 2(II).F	Table 2(I) Table 2(II)	\ \ \ \ \ \	\ \ \ \ \ \	\ \ \ \ \ \ \	\ \ \ \ \ \ \ \	 ✓ ✓ ✓ ✓ ✓ 	< > > >	> > > > >	✓ ✓ ✓ ✓	√ √ √ √		 ✓ ✓ ✓ ✓ ✓ ✓ ✓ 	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓		
Solvent and other Product Use	Sectoral report - Table 3.A-D	Table 3	1 1	٠ ٠	√ √	√ √	✓ ✓	\$ \$	✓ ✓	√ √	√ √	√ √	√ √	√ √	<i>s</i>		
Agriculture	Sectoral report - Table 4.A Table 4.B(a) Table 4.B(b) Table 4.C Table 4.C Table 4.D Table 4.E Table 4.F	Table 4	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	 > ><						> > > > > > >	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J J J J J J J J J J	> > > > > > > >	J J <t< th=""><th>></th><th></th><th></th></t<>	>		
Land-Use Change and Forestry	Sectoral report -Table 5.A* *Table 5.B* *Table 5.C* *Table 5.D* *	Table 5		✓ 	<i>✓</i>	<i>✓</i>	✓ 	✓ 	<i>✓</i>	<i>√</i>	<i>J</i>	<i>J</i>	✓ 	<i>√</i>	✓ 		
Waste	Sectoral report -Table 6.ATable 6.BTable 6.C	Table 6	\ \ \ \ \	√ √ √	\ \ \ \ \	\ \ \ \ \	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	√ √ √	√ √ √	√ √ √	√ √ √	√ √ √	√ √ √		
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO2 equiv: Summary 3 (Methods/E Table 7 (Overview) Table 8(a) (Recalculatic Recalculated data) Table 8(b) (Recalculatic Explanatory informatio Table 9 (Completeness) Table 10 (Trends) Table 11 (Checklist)	emission factors) on - on - n)		 ✓ ✓<	3 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	✓ ✓ <t< th=""><th>< < <</th><th>< < <</th><th>< < <</th><th>> > > > > > > > ></th><th></th><th>> > > > > > > > ></th><th></th><th>> > > > > > > > ></th><th>< < <</th><th><i>,</i> <i>,</i> <i>,</i></th><th>Table 10 is not updated (column for 2001 missing)</th></t<>	< < < < < < < < < < < < < < < < < < <	< < < < < < < < < < < < < < < < < < <	< < < < < < < < < < < < < < < < < < <	> > > > > > > > >		> > > > > > > > >		> > > > > > > > >	< < < < < < < < < < < < < < < < < < <	<i>,</i> <i>,</i> <i>,</i>	Table 10 is not updated (column for 2001 missing)

 $\textbf{SBDT:} Sectoral \ background \ data \ tables$

			St	atus repo	ort for							
			UNIT	TED KI	NGDON	ſ						
tion		31 March 2003; contac Electronic:	t info: Dr J D	0 Watterson	i, AEA Tecl	hnology	Hardcopy:					
General information	Base year or period:						Hardcopy.					
l info		1990 - 2001										
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
J		V V		V	V			V		V		
National Inventory Report	Description: Language:	National Inventory Re QA/QC. English	port includin _i	g emission	trends, metl	hodological o	changes, sect	tor and sour	rce specific ir	oformation,	uncertainties and	
			· · · · · · · · · · · · · · · · · · ·	PART				20011				
		Provision of information	ion for the la	atest repoi	rted invent	ory year in	the CRF:	2001]				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use (Fore	Change and estry	Waste	
	Sectoral report tables:	1 🗸	2(I) 2(II)	✓			4	v			6 🗸	
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A	V	5.A*		6.A 🔽	
		1.A(b)	2(II).C,E	V			4.B(a)		5.B*		6.B 🗹	
		1.A(c)	2(II).F	V			4.B(b)		5.C*		6.C 🗸	
Tables		1.A(d)					4.C		5.D*			
F		1.B.1 🗹	_				4.D		-			
		1.B.2 🔽	-									
	Cummon tables (emission totals)	1.C 🗹		V	Summary 1	D	4.F	 ✓ ✓ 	Summorry 2			
	Summary tables (emission totals): Other tables:				Table 7 (Ov				Summary 2 Table 9 (Con	mnleteness)		
	Oulei tables.	Table 10 (Trends)			Table 11 (C				Table 9 (Col	inpicteness)	Ŭ	
	Comments:	Update of the greenhou	use gas invent	tory submit	· · · · ·							
		60	CI	T	X			10			0F	
Trends	Totals provided for:	CO ₂	CH			I₂O ✓	HI	Cs	PF		SF ₆	
T	Totals provided for years:	90 - 01	90 -	01	90	- 01		- 01	90 -	· 01	90 - 01	
							Diff	erence more	than	If diff	erence is more than	
CO2	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	approach		2 per cent			2 per cent	
					\checkmark			✓		Explanation	provided	7
		H	FCs			PI	⁷ Cs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:	[]					
FCs, SF	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Poter	ntial	Ac	tual	Pote	ential	Act	tual	Potential	
H	and SF ₆ :			2		v	[<u>√</u>	[<u>√</u>	V	
or		Summore table - 1 4 P - 1		7	Soutors1 -	ort table			Soutorel L.	koround d.c	tablas	
Indicator		Summary tables 1A & 1	B 🖸		Sectoral rep	ort tables		v	Sectoral bac	Refound data	tables 🗸	
ln I	Comments:											
				PART								
		Prov	ision of info	rmation re	elated to re	calculation						
	Table 8(a) (Recalculated data):			Comments:	Emission d	ata of latest	submission	not filled in				
	Recalculation for years:						- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use (Fore	Change and estry	Waste	
	CO ₂ :]			7	
ion	CH4:				[\checkmark	
Recalculation	N ₂ O:	V	I		[]		2]		
tecal	HFCs:											
ž	PFCs:											
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	Table 8(b) (Explanatory information):					<u> </u>						
	Full CRF for the recalculated base year	V	-	Percenta	ge differenc	e in aggregat	e GHG base	year estimate	e - with LUC		0,22%	
									- without L	UCF	0,22%	

									I	Sta JNIT		epor KIN		ЭМ			
			_									rt III:		,			
								Pr	ovisio	n of C	RF ta	bles fo	or year	s rep	orted		
			Base	T		1	1		Years	r		1	1			Information gaps related to	Comments
			year	1990			1993	1994	1995			1998		2000		reporting*	
	-	Sectoral report - Table 1 Table 1A(a)	√ √	√ √	√ √	√ √	√ √	✓ ✓	√ √	√ √	√ √	√ √	√ √	√ √	<		
ès.		Table 1A(b)	\ \	1	1	√	√	v	1	√ √	1	√	√ √	v	✓ ✓		
Energy	SBDT	Table 1A(c) Table 1A(d)	1	√ √	√ √	√ √	√ √	√ √	√ √	1	√ √	√ √	1	√ √	<i>v</i>	1	
E	S		\ \	1	1	✓ ✓	✓ ✓	v	1	✓ ✓	1	✓ ✓	√ √	~ \	 Image: A start of the start of		
		Table 1B2 Table 1C	1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	~ ~	√ √	✓ ✓	✓ ✓	×	✓ ✓	~ ~	< <		
ial		Sectoral reports - Table 2(I) Table 2(II)	1	1	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	✓ ✓		
Industrial Processes	L	Table 2(I) A-G	1	1	1	1	1	1	1	1	1	1	1	~	1		
Pr II	SBDT	Table 2(II).C, E Table 2(II).F	√ √	✓ ✓	✓ ✓	✓ ✓	✓ ✓	~ ~	√ √	√ √	✓ ✓	✓ ✓	✓ ✓	~ ~	< <		
									-								
e uct	-	Sectoral report - Table 3	~	1	1	~	~	1	1	1	1	1	~	1	~		
Solvent and other Product Use	SBDT	Table 3.A-D	1	1	1	1	1	~	1	1	1	1	1	~	1		
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ere		Table 4.A Table 4.B(a)	1	1	√ √	✓ ✓	✓ ✓	√ √	√ √	√ √	√ √	✓ ✓	✓ ✓	√ √	✓ ✓		
Agriculture	Ы	Table 4.B(b)	\ \	1	1	√	√	v	1	✓ ✓	1	√	√ √	v	✓ ✓		
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		Table 4.E	1	1	1	✓ ✓	✓ ✓	> /	1	✓ ✓	1	√ √	✓ ✓	v	✓ ✓		Includes only Notation Key 'NO'.
		Table 4.F	1	1	1	1	1	1	1	1	1		1	1	1	1	Includes only Notation Key 'NO'.
e /		Sectoral report - Table 5	~	1	1	~	~	1	~	~	1	1	~	1	~		
d-Us ge al estry	E	Table 5.A* * Table 5.B* *	-														
Land-Use Change and Forestry	SBDT																
Ũ		Table 5.D* *															
		Sectoral report - Table 6	1	1	1	1	1	1	1	1	1	1	1	1	1		
Waste	DT	Table 6.A Table 6.B	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	✓ ✓		
*	SBD1	Table 6.C	v V	1	↓	✓ ✓	✓ ✓	√	√	<i>v</i>	√	√	✓ ✓	√	✓ ✓		
	0		√														1
20	Su	ummary 1A ummary 1B	1	√ √	√ √	√ √	✓ ✓	~ ~	√ √	√ √	√ √	√ √	√ √	~ ~	✓ ✓		
table		ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors)	√ √	✓ ✓	~ ~	✓ ✓	✓ ✓	> >	√ √	√ √	√ √	✓ ✓	✓ ✓	~ ~	 ✓ 	1	
ther	Та	able 7 (Overview)	<i>v</i>	1	√ √	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	✓ ✓	√ √	✓ ✓	√ √	✓ ✓		
Summary and other tables		able 8(a) (Recalculation - ecalculated data)	1	1	~	1	1	1	1	1	~	1	1	1		1	
ary a	Та	able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1			
mm	_	xplanatory information) able 9 (Completeness)	-	1	•	· ·	· ·	•	· ·	•	•	· ·	· ·	· ✓	1		
S	Та	able 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
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 $\textbf{SBDT:} Sectoral \ background \ data \ tables$

				S	tatus rep	ort for			_				
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	Date of submission:	31 March 200	3. contac	t info: Minie	try for the	Fnyironmen	t Physical I	Planning and	l Public W	orke Athone			
General information	Format:	Electronic:		t mio: winns	ary for the	Environmen	t, r nysicai i	Hardcopy:		orks, Athens.			
orma	Base year or period:			1				rialdeopy.					
l infe	CRF provided for years:		L guses)	,									
nera	Gases covered:	CO ₂	CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
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ory ory	Description:	No NIR has b	een provi	ded.									
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	1	Provision of i	nformati	ion for the l	PART atest repo		ory year in	the CRF:	2001]				
		-		1			and other	1		Land Use (Change and		
		Energ	у	Industrial	Processes		ct Use	Agric	culture	Land-Use G		V	Vaste
	Sectoral report tables:	1		2(I)	V	3	 Image: A start of the start of	4	V	5	✓		6 🗸
				2(II)	✓								
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		1.A(b)		2(II).C,E				4.B(a)		5.B*	_		в 🗹
8			<u></u>	2(II).F]		4.B(b)		5.C*		6.0	C
Tables		1.A(d)	☑ □	-						5.D*			
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Full CRF for the recalculated base year Image: Control of the recalculated base year Image: Control of the recalculated base year estimate - with LUCF -0,81%		SF ₆ :															
		Table 8(b) (Explanatory information):	\checkmark	[]]]	V]				
- without LUCF -0,85%		Full CRF for the recalculated base year	\checkmark		Percenta	ige difference	e in aggregat	e GHG base	year estimat	te - with LUC	F	-0,8	1%				
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		Base year	1990	1991	1992	1993		1995	1996	1997	1998	1999	2000	2001	gaps related to	Comments
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En	Table 1A(d) Table 1B1	1	1	1	1	1	1	1	1	1	1	1	1	1		
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	· · ·														,	
rial sees	Sectoral reports - Table 2(I) Table 2(II)	√ √	√ √	√ √	<i>\</i> <i>\</i>	✓ ✓	√ √	\ \	1	✓ ✓	✓ ✓	1	1	<i>\</i> <i>\</i>	~	
Industrial Processes	Table 2(I). A-G Table 2(II).C, E	√ √	√ √	✓ ✓	~ ~	<	✓ ✓	✓ ✓	~ ~	<	<	1	✓ ✓	~ ~	1	
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ter	Sectoral report - Table 3	1	1	1	1	1	1	1	1	1	1	~	1	1		
olven d otho oduc Use	Table 3 A-D		1	1	1	1	1	1	1	1	1		1	1		
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e	Table 4.A Table 4.B(a)	√ √	√ √	✓ ✓	< <	< <	✓ ✓	✓ ✓	~ ~	<	< <	√ √	\$ \$	~ ~		
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Use and ry	Sectoral report - Table 5 Table 5.A* *	√ √	√ √	√ √	✓ ✓	~	√ √	1	~	√ √	✓ ✓	1	~	✓ ✓		
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *	√ √	√ √	√ √	✓ ✓	<	√ √	√ √	~ ~	✓ ✓	✓ ✓	1	√ ✓	✓ ✓		
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	Summary 1A	1	1	1	1	1	1	1	~	~	~	7	1	1	1	
es	Summary 1B	1	1	1	1	1	1	1	1	1	1	1	1	1	•	
r tabl	Summary 2 (CO ₂ equivalent emissions) Summary 3 (Methods/Emission factors)	√ √	√ √	√ √	✓ ✓	√ √	√ √	\ \	\ \	√ √	√ √	1	\ \	✓ ✓		
Summary and other tables	Table 7 (Overview) Table 8(a) (Recalculation -	✓ ✓	√ √	٠ •	✓ ✓	 	٠ •	<i>√</i>	、 、	✓ ✓	٠ •	1	٠ •	~		
y and	Recalculated data)	1	1	~	1	~	~	1	~	~	~	1	~			
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	Table 11 (Checklist)		Ľ		-	-				-	-	-	-		· · ·	

			S	tatus rep	ort for							
			LU	XEMB	OURG							
		15.1 2002		с 1 <i>т</i> л								
tion		15 January 2003; con Electronic:	tact info: Mr	Frank They	wes, Admini	stration de l	Hardcopy:	ient, Luxen	ibourg.			
General information	Base year or period:						Hardcopy.					
linfo	CRF provided for years:											
nera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
Ğ			 				V	I				
문 산 문	Description:	No national inventory	report has be	een provide	d.							
National Inventory Report												
N II N	Language:											
			tion for the l	PART			the CDE I	20011				
	1	Provision of informa	tion for the l	atest repoi	rted invent	ory year in	the CRF:	2001]				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use (Fore	Change and	Waste	
	Sectoral report tables:	1	2(I)				4		1		6 🗌	
			2(II)			_		_		_		
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*		6.A 🗌	
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	
		1.A(c)	2(II).F				4.B(b)		5.C*		6.C 🗌	
		1.A(d)			-		-		5.D*			
Tables		1.B.1					4.D					
F		1.B.2					4.E					
		1.C					4.F					
	Summary tables (emission totals):	Summary 1A		v	Summary 1	В			Summary 2			
	Other tables:	Summary 3		V	Table 7 (Ov	verview)		V	Table 9 (Cor	mpleteness)		
		Table 10 (Trends)			Table 11 (C	hecklist)						
	Comments:											
	Comments.											
		CO ₂	C	II.	N	20			DE	0	SF ₆	
Trends	Totals provided for:					<u>₂0</u> ✓		Cs	PF		51%	
Tr	Totals provided for years:	2001	20			001		-				
							Dia		dh - u	10 1:00		
CO_2	Comparison of CO2 from fuel combustion:	Reference app	roach	Sectora	al (national) a	approach	Diff	èrence more 2 per cent	e than	II diff	erence is more th 2 per cent	nan
0					V					Explanation	provided	
											_	
Cs,	Discoursetion by an inc		IFCs				FCs			S	F ₆	
s, PH SF6	Disaggregation by species Reporting of Actual and/ or Potential	Actual	1	ntial	A.	tual		ntial	Act	tual	Potentia	.1
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons		_			√	-					11
	and SF ₆ :	Ľ	L	_								
ttor	Used in:	Summary tables 1A &	1B [Sectoral rep	ort tables			Sectoral bac	kground data	a tables	
Indicator s	Comments:											
-1	Common as											
				PART								
		Pro	vision of info	rmation re	elated to re	calculatior	1					
	Table 8(a) (Recalculated data):			Comments:	:							
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	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	Agric	ulture		Change and	Waste	
	CO ₂ :					ict Use			Fore			
-	CO ₂ . CH ₄ :]						
Recalculation	N ₂ O:											
alcul	HFCs:					-				-		
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	SF ₆ :											
	Table 8(b) (Explanatory information):				Г]		1		
							te GHG base		1			
	Full CRF for the recalculated base year		_	reicenta	ige unierenc	aggrega	te Grig base	year estimát				
									- without L	UCF		

											itus r XEN		t for URC	Ĩ			
								Pr	ovisio	n of C		t III: bles fo		s repo	orted		
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			Base year	1990	1991	1992	1993		Years 1995	1996	1997	1998	1999	2000	2001	Information gaps related to reporting*	Comments
Energy	SBDT	Sectoral report - Table 1 Table 1A(a) Table 1A(b) Table 1A(c) Table 1A(d) Table 1A(d) Table 1B1 Table 1B2 Table 1C															
Industrial Processes	SBDT	Table 2(I) Table 2(I) Table 2(I). A-G Table 2(II).C, E Table 2(II).F Table 2(II).F															
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Agriculture	SBDT	Table 4.A Table 4.B(a)															
Table 4.E Image: Control of the second																	
Waste	SBDT	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C															
Summary and other tables	Su Su Ta Ta Re Ta Ex Ta	immary 1A immary 1B immary 2 (CO ₂ equivalent emissions) immary 3 (Methods/Emission factors) bible 7 (Overview) bible 8(a) (Recalculation - ccalculated data) bible 8(b) (Recalculation - planatory information) bible 9 (Completeness)													× × ×		
s		ble 10 (Trends) ble 11 (Checklist)															

			S	tatus rep	ort for							
			NE	THERI	LANDS							
		20 F L 2002		G L OF :	DUALD							
tion		28 February 2003; co Electronic:	ntact info: Jos	G.J. Olivie	er, RIVM, B	ilthoven	Hardcopy:		_			
General information		1990 (1995 for F-gase	s)				Hardcopy.					
l infe	CRF provided for years:	1990 - 2001	3)									
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ŭ				v			I	V	V	v		
	Description	C										
rt ory	Description:	Small report provide	a, including m	ethodologi	cal changes a	ind correctr	ve actions.					
National Inventory Report												
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				DADT	T							
	I	Provision of informa	tion for the	PART atest repo		ory year in	the CRF:	2001]				
			-						Land Has (71		
		Energy	Industrial	Processes		and other ict Use	Agric	culture	Land-Use C Fore		W	aste
	Sectoral report tables:	1 🗸	2(I)	_	1	V	4	v			6	5 🗹
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*			
		1.A(b)	2(II).C,E		-		4.B(a)		5.B*			3 🗹
8		1.A(c) ☑ 1.A(d) ☑	2(II).F	\checkmark]		4.B(b)		5.C*		6.0	
Tables		1.A(d) ☑ 1.B.1 ☑	-				4.C 4.D		5.D*		J	
		1.B.1 I					4.D		-			
		1.C 🗹	_				4.F					
	Summary tables (emission totals):			✓	Summary 1	В			Summary 2			✓
		Summary 3			Table 7 (Ov			 ✓	Table 9 (Con	npleteness)		
		Table 10 (Trends)			Table 11 (C	hecklist)		~				
	Comments:	Update of the greenh	ouse gas inver	tory submi	tted in Dece	mber 2002.						
		CO ₂	C	H ₄	N	,0	н	-Cs	PF	Ce	s	SF ₆
Trends	Totals provided for:		6		1	20						√
Ŧ	Totals provided for years:	90 - 01	90	- 01	90	- 01	90	- 01	90 -	01	90	- 01
							Dif	ference more	e than	If diff	erence is mo	ore than
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference app	broach	Sectora	al (national) a	pproach		2 per cent			2 per cent	
					\checkmark					Explanation	provided	
		I	HFCs			PI	FCs			S	F ₆	
PFCs	Disaggregation by species:		✓			5					0	
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential	Actual	Pote	ntial	Ac	tual	Pote	ential	Act	ual	Pot	ential
Ξ	estimates in the consumption of Halocarbons and SF ₆ :	V	[<u>-</u>		v	[~	[<u>-</u>		K
2			10								. 1 .	_
Indicator s		Summary tables 1A &	IR [v	Sectoral rep	ort tables		✓	Sectoral bac	kground data	a tables	V
Inc	Comments:											
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	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:			comments		1990	- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other		culture		Change and	w	aste
	CO ₂ :					ict Use			Fore			√
=	CH ₄ :											<u>v</u>
Recalculation	N ₂ O:					2						- ≺
calcu	HFCs:											
Re	PFCs:											
	SF ₆ :		v]								
	Table 8(b) (Explanatory information):	V]	G	2	2]]	[~
	Full CRF for the recalculated base year	V		Percenta	ige difference	e in aggregat	e GHG base	year estimat	e - with LUC	F	-0,	18%
									- without L	UCF	-0,	18%

										<u>64</u> .	4		(C			_	
											itus r FHE	-	t for	S			
												t III:					
								Pr	ovisio	n of C	RF tal	oles fo	or year	s repo	rted		
				1	1	1			Years							Information	
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	gaps related to reporting*	Comments
		Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1A(a) Table 1A(b)	✓ ✓	~ ~	~ ~	> >	✓ ✓	~ ~	\ \	~ ~	<	< <		<	<	✓ ✓	
Energy	L	Table 1A(c)	1	1	1	1	1	1	1	1	1	1	1	1	1		
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es		Sectoral reports - Table 2(I) Table 2(II)	> >	~ ~	> >	> >	✓ ✓	~ ~	✓ ✓	~ ~	<	< <	~ ~	<	<	1	
ustri	L	m 11 am 1 a	✓ ✓	√	√	✓ ✓	√ √	√	√ √	√	√	~	✓ ✓	√	√	✓ ✓	
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Solvent and other Product Use	Г	1 î								_							
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		Table 4.F	√ √	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	√ √	✓ ✓	√ √	~	✓ ✓	✓ ✓	✓ ✓	1	
y nd e		Sectoral report - Table 5 Table 5.A* *	√ √	✓ ✓	√ √	✓ ✓	√ √	√ √	√ √	✓ ✓	√ √	~	✓ ✓	√ √	✓ ✓	1	
d-Us ge a estr	T		•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Land-Use Change and Forestry	SBDT	Table 5.C* *															
U		Table 5.D* *															
		Sectoral report - Table 6	~	1	1	7	1	1	1	1	1	1	1	1	1	1	
Waste	L	TE 11 C A	✓ ✓	<i>s</i>	✓ ✓	✓ ✓	<i>s</i>	✓ ✓	√ √	<i>×</i>	✓ ✓	~	<i>s</i>	✓ ✓	✓ ✓	✓ ✓	
Wa	SBDT	Table 6.B	1	1	1	1	1	1	1	1	1	~	1	1	1	1	
	3	Table 6.C	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Su	mmary 1A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
s	Su	mmary 1B	✓	1	1	1	1	1	1	1	1	1	1	1	1		
tabl	Su	mmary 2 (CO ₂ equivalent emissions) mmary 3 (Methods/Emission factors)	~ ~	~ ~	~ ~	> >	✓ ✓	~ ~	✓ ✓	~ ~	<	< <		<	<	1	
ther	Tal	ble 7 (Overview)	↓	<i>✓</i>	•	•	1	•	1	<i>✓</i>	v	~	1	`	`		
Summary and other tables	Re	ble 8(a) (Recalculation - ecalculated data)	1	1	1	1	~	1	1	~	1	1	~	~		1	
mary		ble 8(b) (Recalculation - planatory information)	1	1	1	1	1	1	1	1	1	1	1	1			
I	Tal	ble 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1			
s		ble 10 (Trends)	1	✓ ✓	\	\	1	\	1	1	1	1	<i>√</i>	1	1		
	Tal	ble 11 (Checklist)	1	1	1	1	1	1	1	1	1	1	1	1	1		

 $\textbf{SBDT:} Sectoral \ background \ data \ tables$

			Stat	us repo	ort for							
			S	WED	EN							
				D		64 F -						
tion		31 March 2003; contact	t info: Mr. Per	Rosenqv	ist, Ministry	of the Envi	Hardcopy:					
General information		1990 (1995 for F-gases)					Hardcopy.					
l infe	CRF provided for years:	1990 - 2001										
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF_6	NOx	СО	NMVOCs	SO_2		
Ğ				V	v	V		v	V	v		
nal ory rt		National inventory repo inventory improvement		eneral inf	formation of	the invento	ory, emission	trends, sec	tor and sour	ce specific i	nformation, and futu	ure
National Inventory Report												
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	I	Provision of informati		PART est repor		ory year in	the CRF: [2001]				
		Enoray	Industrial Pro	2005505	Solvent	and other	Agric	ultura	Land-Use C	Change and	Waste	
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	Sectoral report tables:	1 🗸	2(II)	✓ ✓							6 🗹	
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LUCF: Land-use change and forestry

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	Date of submission. 4 April 2003; contact info: Teresa Costa Pereira, Instituto do Ambiente, Amadora.															
tion	Date of submission: Format:	4 April 2003; contact into: Teresa Costa Pereira, Instituto do Ambiente, Amadora. Electronic:														
General information		1990 (1995 for F-gases)														
l info																
enera	Gases covered:	CO ₂ CH	N ₄ N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂						
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a al	Description:	No National Inventory Report has been provided.														
National Inventory Report																
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PART I: Provision of information for the latest reported inventory year in the CRF: [2001]																
		Energy	Industrial	Processes		and other ct Use	Agriculture		Land-Use Change and Forestry		Was	ste				
	Sectoral report tables:	1 🗸	2(I)	V		V	4 🗹		5 🗸		6	✓				
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Tables		1.A(d)	_				4.C 4.D		5.D*							
		1.B.1 1.B.2					-									
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	Summary tables (emission totals):			✓	Summary 1	В			Summary 2			✓				
	Other tables:			V	Table 7 (Ov	erview)	 		Table 9 (Completeness)							
		Table 10 (Trends) Image: Table 11 (Checklist)														
	Comments: Update of the greenhouse gas inventories submitted in March and April 2003.															
		CO ₂	C	H ₄	N	,0	HFCs		PE	PFCs		6				
Trends	Totals provided for:			 2		20										
т	Totals provided for years:	90 - 01	90	- 01	90	- 01	90 - 01		90 - 01		90 -	01				
		D (Difference more		than If diff		erence is more than					
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference		Sectora	ıl (national) a	pproach		2 per cent			2 per cent provided					
_										Explanation						
			HFCs			PI	⁷ Cs		SF_6							
PFCs	Disaggregation by species:		V				2				-					
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Potential		Actual		Poten	ntial				
Н	and SF ₆ :	\checkmark	ĺ		l	<u>√</u>	[
or		Summers tol-1 1 t	& 1D	7	Sectoral report tables				Sectoral background data tables							
Indicator s		Summary tables 1A	ok ID	√	Sectoral rep	on tables		<u>~</u>	Sectoral bac	kground data	atables					
ľ	Comments:															
				PART	II:											
		Р	rovision of info	ormation r	elated to re	calculation										
	Table 8(a) (Recalculated data):	V		Comments												
	Recalculation for years:				1	1990	- 2000									
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	Agric	ulture	Land-Use Change and Forestry		Was	ste				
	CO ₂ :			2	Product Use				Forestry							
E	CH4:	V		3	[]]								
Recalculation	N ₂ O:	7	G	1	[]]	V					
ecalc	HFCs:		G													
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	SF ₆ :															
	Table 8(b) (Explanatory information):															
	Full CRF for the recalculated base year	V		Percenta	ige difference	e difference in aggregate GHG base year estimate				- with LUCF		%				
			- 1								-5,62	2%				

LUCF: Land-use change and forestry

Status report for																	
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Part III:																	
Provision of CRF tables for years reported																	
			Years										-	Information			
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	gaps related to reporting*	Comments
Energy		Sectoral report - Table 1	1	1	1	1	~	~	1	1	1	1	1	~	1	reporting	
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Pas		Table 1A(d)	√ √	√ √	√ √	√ √	\$	~ ~	√ √	√ √	✓ ✓	✓ ✓	\$ \$	✓ ✓			
		Table 1B1 Table 1B2	√ √	1	√ √	√ √	~	~	✓ ✓	<i>v</i>	✓ ✓	√ ✓	~	~	✓ ✓	1	
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$Table 2(1) \qquad \forall \forall \forall \forall \forall \forall \forall \forall \forall \forall$																	
rial	sses	Table 2(II)	1	1	1	1	1	1	1	1	1	1	~	1	1		
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E	ā	Table 2(II).F	√	✓ ✓	√	<i>v</i>	↓	√	<i>v</i>	<i>v</i>	√	√	√	√	√		Includes only Notation Key NO.
Solvent and other Product	e e	Sectoral report - Table 3	1	1	~	1	1	1	1	1	1	1	1	1			
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9		Table 4.A Table 4.B(a)	✓ ✓	√ √	√ √	✓ ✓	\ \	✓ ✓	✓ ✓	1 1	✓ ✓	✓ ✓	\ \	✓ ✓			
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×		Table 4.D Table 4.E	<i>v</i> <i>v</i>	1	√ √	<i>v</i> <i>v</i>	~	✓ ✓	<i>v</i>	7	<i>s</i>	√ ✓	√ √	✓ ✓			Includes only Notation Key 'NA'.
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		Summary 1A	1	1	1	1	1	1	1	1	1	1	1	1			
20		Summary 1B Summary 2 (CO ₂ equivalent emissions)	√ √	√ √	✓ ✓	✓ ✓	<b>√</b>	~ ~	✓ ✓	✓ ✓	~ ~	~ ~	\ \	~ ~			
4 to b		Summary 3 (Methods/Emission factors)	1	1	1	1	1	1	1	1	1	1	1	1			
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bue		Recalculated data)	1	~	~	~	1	1	~	1	1	1	1				
lary		Table 8(b) (Recalculation - Explanatory information)	1	1	1	1	1	1	1	1	1	1	1				
		Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	~	1	1			
0		Table 10 (Trends)	1	1	1	1	1	1	٠ ١	٠ ١	٠ ١	✓ ✓	1	1			
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