# 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.

			St	atus repo	ort for							
				AUSTR	RIA							
	D . C 1	20 D	44:-F36-	. M	D:44 F. d.							
tion	Date of submission: Format:	30 December 2002; con Electronic:	tact info: Mi	r. Mantred	Kitter, Fede	eral Environ	Hardcopy:	y Lta., Viei	nna			
General information	Base year or period:	1990 (1995 for F-gases)					пагисору.					
l infe	CRF provided for years:	1990 - 2001										
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs	SO <sub>2</sub>		
ğ			<u>-</u>	<u> </u>	<b>V</b>	v v	<b>V</b>	<b>V</b>	<b>V</b>	<u> </u>		
			ı									
t ry	Description:	Short report including	methodologi	cal changes	with regard	d to the prev	ious submis	sion and en	nission trends	š.		
National Inventory Report												
In R	Language:	English										
	Zungunge.											
		)	f th. l	PART			4b. CDE. I	20011				
		Provision of informati	on for the i	atest repor	tea invent	ory year in	the CKF:	2001]				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore		Was	ite
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>		<b>V</b>	4	<b>V</b>		V	6 [	<b>7</b>
			2(II)	✓								
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-D	V	4.A	☑	5.A*	V	6.A	<b>✓</b>
		1.A(b)	2(II).C,E	<b>✓</b>			4.B(a)	<u> </u>	5.B*		6.B	<b>▽</b>
		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	<b>✓</b>
Tables		1.A(d)					4.C		5.D*	<u> </u>		
T		1.B.1 ☑						<b>V</b>	4			
		1.B.2 🗸					4.E		_			
		1.C 🗹			g 1	D	4.F	<u> </u>				
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2			<b>▽</b>
	Other tables:	Summary 3 Table 10 (Trends)		<u> </u>	Table 7 (Ov Table 11 (C			<u> </u>	Table 9 (Cor	inpleteness)		✓
	Comments:	Table 10 (Tielles)			Table II (C	neckiist)		<u> </u>				
					ı							
Trends	Totals provided for:	CO₂ ✓	CI			2O		Cs	PF		SF <sub>6</sub>	
Tre	Totals provided for years:	90 - 01	90 -			- 01	90	- 01	90 -		90 - 0	
	Tomis provided for years.	, v v1		-	, , ,	V1		-			l	
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	ach	Sectora	l (national) a	approach	Diff	Perence mor 2 per cent		If diff	erence is more 2 per cent	e than
Ö		<b>▽</b>			<b>V</b>			<b>V</b>		Explanation		<b>V</b>
			Į.									
Cs,			Cs				FCs			S	F <sub>6</sub>	
s, PF SF <sub>6</sub>	Disaggregation by species: Reporting of Actual and/ or Potential	A1	Pote			1		4:-1	A	1	Determ	41-1
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons	Actual 🔽		ntiai		tual		ential	Act	uai ✓	Poten	
	and SF <sub>6</sub> :	V		<u> </u>		<u>v</u>	L	<u> </u>	Ĺ	<u> </u>	Į.	
ıtor	Used in:	Summary tables 1A & 1	В	<u> </u>	Sectoral rep	ort tables		7	Sectoral bac	kground data	a tables	V
Indicator	Comments:											
			, .	PART		, , ,						
		Provi	sion of info	rmation re	elated to re	calculation						
	Table 8(a) (Recalculated data):	✓		Comments:								
	Recalculation for years:				•		- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other oct Use	Agric	ulture	Land-Use C Fore		Was	te
	CO <sub>2</sub> :	<b>V</b>	<u></u>	1		]					✓	
u	CH <sub>4</sub> :	V	~			]	<u> </u>	1			<b>V</b>	
Recalculation	N <sub>2</sub> O:	V	7				<u> </u>	1		]	V	
ecalc	HFCs:											
R	PFCs:			l								
	SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):			l		]		]		]		
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	year estima	te - with LUC	F	1,01	%
									- without LU	UCF	0,89	%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **AUSTRIA**

#### Part III: Provision of CRF tables for years reported

·															T. C	
		Base						Years							Information gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	Comments
	Sectoral report - Table 1	<b>√</b>	1	<b>√</b>	1	1	<b>√</b>	1	<b>√</b>	1	1	<b>√</b>	1	1	1 0	
	Table 1A(a)	1	1	✓	1	1	✓	1	✓	1	1	1	1	✓		
	Table 1A(b)	<b>\</b>	1	<b>\</b>	<b>\</b>	<b>✓</b>	<b>\</b>	1	<b>\</b>	✓	<b>✓</b>	<b>\</b>	<b>/</b>	✓		
Ęi	Table 1A(c)	>	<b>\</b>	>	^	<b>^</b>	>	<b>\</b>	>	<b>✓</b>	<	<b>\</b>	^	<b>✓</b>		
Energy	Table 1A(d)	<b>\</b>	✓	<b>\</b>	<b>^</b>	<b>✓</b>	<b>\</b>	<b>\</b>	<b>\</b>	✓	<b>^</b>	<b>\</b>	<b>^</b>	<b>✓</b>		
_	Table 1B1	✓	✓	<b>\</b>	<b>✓</b>	✓	<b>\</b>	✓	<b>\</b>	✓	<b>✓</b>	<b>\</b>	<b>✓</b>	✓		
	Table 1B2	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	<b>\</b>	✓	✓		
	Table 1C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
= ~	Sectoral reports - Table 2(I)	1	1	1	1	1	1	1	1	1	1	✓	1	<b>√</b>		
Industrial Processes	Table 2(II)	1	1	✓.	1	1	1	1	1	<b>√</b>	۸	٧,	1	<b>√</b>		
oce	Table 2(I). A-G	1	1	1	<b>√</b>	1	1	1	1	<b>√</b>	<b>^</b>	1	1	1		
및 Z	Table 2(II).C, E	1	1	√ √	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	√ √		
	Table 2(II).F	•	7	<b>V</b>	<b>-</b>	<b>7</b>	•	7	<b>V</b>	•	<b>'</b>	•	•	7		
L.	Sectoral report - Table 3	1		<b>√</b>	<b>√</b>	1	1				1	1	1	1	1	
Solvent and other Product Use	Sectoral report - Table 3	_	Ť		•	•	<u> </u>	Ť	Ť	-	•	_	•	-		
oly, d or rod	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1		
S an	SB															
															<u> </u>	
	Sectoral report - Table 4	✓	✓	✓	✓	✓	<b>√</b>	✓	<b>√</b>	✓	✓	✓	✓	✓		
	Table 4.A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
ıre	Table 4.B(a)	<b>\</b>	<b>/</b>	<b>\</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	<b>\</b>	<b>\</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	<b>✓</b>	<b>✓</b>		
曹	Table 4.B(b)	<b>√</b>	✓	<b>\</b>	<b>✓</b>	✓	<b>\</b>	<b>\</b>	<b>\</b>	✓	<b>✓</b>	<b>\</b>	<b>✓</b>	✓		
Agriculture	Table 4.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>^</b>	✓	✓	✓		
¥	Table 4.D	1	1	✓	✓	1	1	1	✓	✓	✓	✓	✓	1		
	Table 4.E	1	1	1	<b>✓</b>	<b>\</b>	<b>\</b>	1	<b>\</b>	<b>√</b>	<b>√</b>	<b>\</b>	, ^	<b>√</b>		
	Table 4.F	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	1		
	Sectoral report - Table 5	1	<b>√</b>	1	<b>√</b>	1	1	1	1	1	1	1	✓	<b>√</b>		
se md	Table 5.A* *	1	1	1	1	1	1	1	1	1	1	1	1	1		
ge g		1	1	1	1	1	1	1	1	1	1	1	1	1		
and	Table 5.B* * Table 5.C* *	7	7	1	7	7	7	7	7	7	7	7	7	7		
Land-Use Change and Forestry	Table 5.D* *	./	1	1	1	1	1	1	1	1	1	1	1	1		
	Table 5.D	•	•	•	•	•	•	•	•	•	•	•	•	•		
	Sectoral report - Table 6	<b>/</b>	<b>/</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	1	<b>/</b>	1		
Waste	Table 6.A	7	7	7	7	7	7	7	7	7	7	7	7	7		
× ×	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		
	Summary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
8	Summary 1B	1	✓	✓	<b>\</b>	<b>✓</b>	✓.	1	✓	<b>✓</b>	✓	1	✓	✓		
apl	Summary 2 (CO <sub>2</sub> equivalent emissions)	<b>√</b>	1	1	<b>^</b>	\ \	<b>\</b>	1	<b>√</b>	<b>√</b>	<b>✓</b>	<b>\</b>	<b>^</b>	1		
er t	Summary 3 (Methods/Emission factors)	<b>√</b>	1	√ √	<b>✓</b>	<b>✓</b>	<b>\</b>	1	<b>^ ^</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>		
of the	Table 7 (Overview)	·						**	1	<b>*</b>				<b>4</b>		
and other tables	Table 8(a) (Recalculation - Recalculated data)	✓	✓	✓	✓	✓	1	1	1	✓	✓	1	✓			
y,	Table 8(b) (Recalculation -							<b>-</b>								
Summary	Explanatory information)															
Ē	Table 9 (Completeness)	1	1	1	1	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	1		
	/															

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

				S	tatus rep	ort for							
					BELGI	UM							
.u	Date of submission:			tact info: M	r. Peter Wit	toeck, Mini	stry of Envi	1					
General information		Electronic:	V					Hardcopy:					
infor	Base year or period:		F-gases)	)									
eral	CRF provided for years:		ar.	11.0			an						
Gen	Gases covered:	CO <sub>2</sub>	CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs	SO <sub>2</sub>		
		<b>V</b>	✓	✓	<b>V</b>	✓	V	V	✓	<b>V</b>	✓		
	Description:	No NIR has be	en provi	ded.									
onal ntory oort													
National Inventory Report													
	Language:												
					PART	I:							
	]	Provision of in	formati	ion for the l			ory year in	the CRF: [	2001]				
		F		To decession	D	Solvent	and other	A	16	Land-Use (	Change and	7.	V
		Energy			Processes		ct Use		ulture		estry		Vaste
	Sectoral report tables:	1	✓	2(I)		3	✓	4	<b>✓</b>	5	✓		6 ☑
		4.44		2(II)		2.15							
	Sectoral background data tables:		<u> </u>	2(I).A-G 2(II).C,E		3.A-D		4.A 4.B(a)		5.A* 5.B*			А <u> </u>
				2(II).C,E 2(II).F				4.B(a)		5.C*			С
<u>s</u>				2(11).1		]		4.D(0)		5.D*		0.	
Tables								4.D		3.15			
								4.E					
								4.F		_			
	Summary tables (emission totals)			<b>!</b>	<b>V</b>	Summary 1	В	<b>!</b>		Summary 2			<b>V</b>
	Other tables:	Summary 3				Table 7 (Ov	rerview)		<b>V</b>	Table 9 (Con	mpleteness)		
		Table 10 (Tren	ds)			Table 11 (C	hecklist)		<b>V</b>				
	Comments:												
		$CO_2$		C	H <sub>4</sub>	N	<sub>2</sub> O		30	DE	20		SF <sub>6</sub>
Trends	Totals provided for:	<u>CO₂</u>					<u> </u>	ni V	Cs	rr •	<u>'Cs</u>		✓
Ę	Totals provided for years:	90 - 01		90 -	- 01	90	- 01	95	- 01	95 -	- 01	9:	5 - 01
				•				D:0		. d	16 1:60		41
CO2	Comparison of CO <sub>2</sub> from fuel combustion:	Refere	nce appro	oach	Sectora	l (national) a	pproach	Dili	ference more 2 per cent	e uran	11 (111	erence is m 2 per cen	
0						✓					Explanation	provided	
											-	-	
Ç,	Discounties by series		HI	FCs			PI	FCs			S	F <sub>6</sub>	
S, PF	Disaggregation by species  Reporting of Actual and/ or Potential	Actua			ential	Ac	tual		ential	Act	tual	Po	otential
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons	Actua.			√		<u>√</u>		√.		<u>√</u>	10	✓
	and SF <sub>6</sub> :												
ator	Used in:	Summary table	s 1A & 1	В [	<b>V</b>	Sectoral rep	ort tables		<b>V</b>	Sectoral bac	kground data	a tables	
Indicator	Comments:												
		<u> </u>											
					PART								
			Provi	ision of info	rmation re	elated to re	calculation						
	Table 8(a) (Recalculated data):	V			Comments:								
	Recalculation for years:							000					
	Recalculated sectors/gases:	Energy	/	Industrial	Processes		and other ct Use	Agric	ulture		Change and estry	V	Vaste
	CO <sub>2</sub> :	<b>V</b>		<b>▽</b>	1	Frodu			]	1-016			<b>V</b>
u C	CH <sub>4</sub> :	V		V	]		]	[-	1	☑			<b>V</b>
Recalculation	N <sub>2</sub> O:	✓		✓	]			[·	1	Ū.	1		<b>V</b>
scalcı	HFCs:			✓	]								
R	PFCs:				]								
	SF <sub>6</sub> :				]								
	Table 8(b) (Explanatory information):				]				]		]		
	Full CRF for the recalculated base year	✓			Percenta	ge difference	e in aggregat	e GHG base	year estimat	e - with LUC	F		
										- without L	UCF		

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **BELGIUM**

#### Part III: Provision of CRF tables for years reported

								Pr	OVISIO.	n oi C	Kr tai	oies io	r year	rs repo	ortea		
								,	Years							Information	
			Base													gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
		Sectoral report - Table 1	1	1	1	1	<b>√</b>	<b>√</b>	1	1	1	1	1	1	1		
		Table 1A(a)															
		Table 1A(b)															
Energy	_	Table 1A(c)															
ne	SBD	Table 1A(d)															
Ξ.	S.	Table 1B1															
		Table 1B2															
		Table 1C															
		Table 2(I)	1	✓	✓	1	1	1	1	1	1	1	✓	1	✓	1	
Industrial Processes		Sectoral reports - Table 2(II)							1	1	1	1	1	1	1	✓	
ustr ces	_	Table 2(I) A-G															
Pro Pro	SBDT	Table 2(II).C, E							<b>✓</b>	1	1	<b>√</b>	1			✓	
	3	Table 2(II).F															
		•	•			•				•			•	•		•	
t t		Sectoral report - Table 3	1	<b>√</b>	<b>√</b>	1	1	<b>√</b>	1	1	1	1	1	1	<b>√</b>		
Solvent and other Product Use	F	•															
d d or	3	Table 3.A-D															
S E I	S	5															
-																	
		Sectoral report - Table 4	✓	✓	✓	1	<b>\</b>	✓	<b>\</b>	1	✓	<b>\</b>	✓	1	✓		
		Table 4.A															
ıre		Table 4.B(a)															
Agriculture	Ŀ	Table 4.B(b)															
ŗ	SBD1	Table 4.C															
Ag	V.	Table 4.D															
		Table 4.E															
		Table 4.F															
																-	
. =	_	Sectoral report - Table 5	1	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	<b>√</b>	
Use		Table 5.A* *															
nge res	SBDT	Table 5.B* *															
Land-Use Change and Forestry	85	Table 5.C* *															
0		Table 5.D* *															
-					-											-	
		Sectoral report - Table 6	1	<b>√</b>	<b>√</b>	<b>√</b>	1	1	1	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>√</b>	✓	✓	
ste	L	Table 6. A															
Waste	SBDT	Table 6.B															
	S.	Table 6.C															
			-														
	St	ummary 1A	✓	1	✓	✓	✓	✓	✓	1	✓	✓	✓	1	1	1	
gr.	Sυ	ummary 1B	1	1	✓	1	٧	<b>√</b>	>	1	✓	>	1	1	1		
ble		ummary 2 (CO <sub>2</sub> equivalent emissions)	1	✓	✓	✓	<b>\</b>	✓	<b>\</b>	✓	✓	<b>\</b>	✓	✓	✓	1	
r ts		ummary 3 (Methods/Emission factors)															
the		able 7 (Overview)												✓	✓		
o p		able 8(a) (Recalculation -												1			
Summary and other tables		ecalculated data)		1	<u> </u>												
ary		able 8(b) (Recalculation -															
E		xplanatory information)			<u> </u>												
Sun		able 9 (Completeness)		1	<u> </u>					<u> </u>			<u> </u>	<u> </u>			
		able 10 (Trends)		٠,	<b>L</b>					<u> </u>			<u> </u>	<u> </u>	<b>-</b>		
	Τ'n	able 11 (Checklist)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
				BELGI	UM							
						45. 4						
tion		31 March 2003; contac	t info: Mr. I	eter Wittoe	ck, Ministry	of Environ	1	els				
General information	Format:  Base year or period:	Electronic:   1990 (1995 for F-gases)					Hardcopy:					
info	CRF provided for years:	1990 (1995 for F-gases) 1990 - 2001	1									
neral	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>		
-ge	Gases covered.		IV <sub>2</sub> O	III-Cs ✓	rres ✓	J1 6	NOX ☑	✓	NWVOCs	SO <sub>2</sub> ✓		
- y	Description:	No NIR has been provi	ded.									
National Inventory Report												
Nai Inve	T											
	Language:											
				PART	I:							
	1	Provision of informati	ion for the	latest repoi	rted invent	ory year in	the CRF: [	2001]				
		Energy	Industrial	Processes		and other	Agric	ulture		Change and	Was	ste
	Sectoral report tables:		2(I)			ct Use	_	<b>▽</b>	Fore	estry	6	
	Sectoral report tables.	1 🗸	2(II)	_	3	<u>v</u>	4	Ľ	3	Ľ	0	v
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G		3.A-D		4.4	<b>V</b>	5.A*	[J]	6.A	
	Sectoral background data tables.	1.A(b)	2(II).C,E		5.11 D		4.B(a)		5.B*	_	6.B	
		1.A(c) 🔽	2(II).F				4.B(b)		5.C*		6.C	
<u>s</u>		1.A(d) 🔽	2(11).1		1		4.C		5.D*		0.0	
Tables		1.B.1					4.D		5.0		_	
		1.B.2					4.E		-			
		1.C 🗆										
	Summary tables (emission totals):		1	<b>▽</b>	Summary 1	В		<u> </u>	Summary 2			<b>V</b>
	Other tables:	Summary 3			Table 7 (Ov			<u> </u>	Table 9 (Con	mpleteness)		
	Other tubies.	Table 10 (Trends)			Table 11 (C			<u> </u>	Tuble > (Col	inpreteness)		
	Comments:	Update of the greenhou	ıse gas inver		· ·							
					1							
spu	Totals provided for:	CO <sub>2</sub>		H <sub>4</sub>		2O		Cs	1	Cs	SF	
Trends	m., 1	✓ 20. 01		7			0.5		25		95 -	
	Totals provided for years:	90 - 01	90	- 01	90	- 01	95	- 01	95 -	- 01	95 -	01
2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appre	oach	Sectora	l (national) a	pproach	Diff	erence mor	e than	If diff	erence is more	e than
CO2		✓			<u> </u>			2 per cent		Explanation	2 per cent	
										Explanation	provided	
s,		HI	FCs			P	FCs			S	F <sub>6</sub>	
PFC	Disaggregation by species	G	7			[	<b>√</b>					
HFCs, PFCs, SF <sub>6</sub>	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons		Pote	ential	Ac	tual	Pote	ential	Act	tual	Poten	ntial
H	and SF <sub>6</sub> :	V	I	<u> </u>	[	<u> </u>	[	<u>~</u>	[	<u> </u>		2
L												
Indicator	Used in:	Summary tables 1A & 1	В	<b>V</b>	Sectoral rep	ort tables		7	Sectoral bac	kground dat	a tables	
Indi	Comments:											
				DADT	т.							
		Provi	ision of info	PART ormation re		calculation	1					
	Table 8(a) (Recalculated data):	✓		Comments:								
	Recalculation for years:				Solvent	and other	- 2000		Land-Use (	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore	estry	Was	ste
	CO <sub>2</sub> :	✓	·	1					<b>∠</b>		✓	
io	CH <sub>4</sub> :	V	v				[		\boxed		<b>✓</b>	
Recalculation	N <sub>2</sub> O:	V	_		_	]	[-	1	[Z	1	✓	
ecalc	HFCs:		[·									
×	PFCs:											
	SF <sub>6</sub> :		G	1								
	Table 8(b) (Explanatory information):					]		]				
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggrega	te GHG base	year estimat	e - with LUC	F	-1,20	)%
									- without L	UCF	-1,21	1%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **BELGIUM**

#### Part III: Provision of CRF tables for years reported

Sectoral report - Table 1   Sectoral report - Table 2   Sectoral report - Table 3   Sectoral report - Table 4   Sectoral report - Table 5   Sectoral report - Table 6									11	0110101			0103 10	r year	Sicp	or tea		
Sectoral report - Table 1									,	Vears							Information	
Sectoral report - Table   V				Base														Comments
Table 14(0)				year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001		
Table 1 Art			Sectoral report - Table 1	1	1	1	1	✓	<b>√</b>	<b>/</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	1	1	1	
Table 1 Art															1	1	1	
Table 1A(a)																1	1	
	ģá	٠.														1	1	
	neı	ΙΞ	Table 1A(d)													1		
Table 182	国	SB	Table 1B1												1			
Table 1C															1		1	
Sectoral reports   Table 2(1)																		
Sectoral report			14010 10				l							1				
Sectoral report		П	Table 2(I)	_/	./	./	./	./	./	./	./	./	./	./	./	./	./	
Sectoral report - Table 3	es es			Ť	Ť	Ť	•	_	•									
Sectoral report - Table 3	str ess	-	Table 2(I) A-G							_	Ť	_	_	Ť	Ť	Ť	•	
Sectoral report - Table 3	ng a	DI	Table 2(II) C F							1	7	7	7	7			1	Includes only Notation Key 'NO'
Sectoral report	7 4	SB	Table 2(II) F							_	Ť	Ť	_	÷			•	includes only notation Rey 110.
Sectoral report		_	14010 2(11).1		1		<u> </u>							<u> </u>			l .	
Sectoral report - Table 4	· ·		Sectoral report - Table 2													1		
Sectoral report - Table 4	ent the uct	H-	· ·	Ť	Ť	Ť	Ť	Ť	H	_	Ť	Ť	_	÷	Ť	Ť		
Sectoral report - Table 4	d or rodu	DT	Table 3 A-D					l			l			l				
Sectoral report	P and S.	SB	Tuble 3.11 B															
Table 4 A   Table 4 B(a)		_			1		ı							1	1			
Table 4 A   Table 4 B(a)		П	Sectoral report - Table 4	1	./	./	./	./	./	./	./	./	./	./	./	./		
Table 4 B(a)		-		Ť	Ť	Ť	•	_	•	•	•	_	•	Ť			,	
Table 4.E   Table 4.F   Table 5.F   Table 5.F   Table 5.A**   Table 5.A**   Table 5.D**   Table 5.D**   Table 5.D**   Table 5.D**   Table 6.B   Table 6.B   Table 6.B   Table 6.C   Tabl	بو																7	
Table 4.E   Table 4.F   Table 5.F   Table 5.F   Table 5.A**   Table 5.A**   Table 5.D**   Table 5.D**   Table 5.D**   Table 5.D**   Table 6.B   Table 6.B   Table 6.B   Table 6.C   Tabl	Ē														-	7		
Table 4.E   Table 4.F   Table 5	<u></u>	DI	Table 4.B(b)												,	,		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Table 4.E   Table 4.F   Table 5.	. <u>P</u> r	SB	Table 4.C												<b>√</b>	<b>-</b>		Includes only Notation Key 'NO'.
Table 4.F   Sectoral report - Table 5	<																	
Sectoral report																		
Table 5.A**   Table 5.B**   Table 5.D**   Table 6.C*   Table 6.B*   Table 6.C*			Table 4.F															
Table 5.A**   Table 5.B**   Table 5.D**   Table 6.C*   Table 6.B*   Table 6.C*		П	Sectoral report - Table 5		1	1		7		1			7		1	1		
Sectoral report - Table 6	y nd	$\vdash$		Ť	Ť	•	·	_	•	•	_	_	_	Ť				
Sectoral report - Table 6	Str.	L													•	•	•	
Sectoral report - Table 6	ang ore	30	Table 5.B* *															
Sectoral report - Table 6	그림	S																
Table 6.A   Table 6.B   Table 6.C   Tabl			Table 5.D* *															
Table 6.A   Table 6.B   Table 6.C   Tabl																		
Summary 1A	4)	Ĺ		7	7	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>\</b>	<b>√</b>	<b>-</b>	<b>√</b>	7	7	<b>√</b>	1	
Summary 1A	aste	E	Table 6.A															
Summary 1A	š	B	Table 6.B															
Summary 1B   Summary 2 (CO <sub>2</sub> equivalent emissions)		S	Table 6.C															
Summary 1B   Summary 2 (CO; equivalent emissions)																		
Summary 2 (CO <sub>2</sub> equivalent emissions)  Summary 3 (Methods/Emission factors)  Table 7 (Overview)  Table 8(a) (Recalculation - Recalculated data)  Table 8(b) (Recalculation - Explanatory information)  Table 9 (Completeness)																	<b>-</b>	
Summary 2 (CO <sub>2</sub> equivalent emissions)	S																	
Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends)	abl(			1	✓	1	✓	✓	✓	✓	1	✓	1	✓	✓	✓	1	
Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends)	ت ئ																	
Table 8(a) (Recalculation - Recalculation - Recalculation - Explanatory information)  Table 9() (Completeness)  Table 10 (Trends)	the														✓	✓		
Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends)	o p			1	1	1	1	1	1	1	1	1	1	1	1			
Table 8(b) (Recalculation - Explanatory information)  Table 9 (Completeness)  Table 10 (Trends)	ä			Ľ			Ĺ		Ĭ	•	Ľ	Ĭ	_					
Explanatory information)   Table 9 (Completeness)	ary																	
Table 9 (Completeness)  Table 10 (Trends)  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Ë	Ex	splanatory information)															
Table 10 (Trends)	E S	Ta	able 9 (Completeness)															
	S	Ta	able 10 (Trends)		✓	✓	✓	✓	✓	✓	✓	✓	1	✓	1	✓	1	
Table 11 (Checklist)				1	1	1	✓	1	1	1	1	1	✓	1	1	1		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
				GERMA	ANY							
	Data of submissions	31 January 2002; cont	aat info: Mr	Michael St	rogios Fodo	al Environ	montal Agan	ov.				
General information		Electronic:	act into: Nir.	Michael St	rogies, reuei	ai Environ	Hardcopy:	П				
orma	Base year or period:	1990 (1995 for F-gases	)				тагасору.					
l inf	CRF provided for years:	1990 - 2001	<u>,                                      </u>									
enera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
Ğ		<b>V V</b>	✓	V	V	V						
				·								
al rt	Description:	Short report including	mainly into	rmation on	emission tre	ids, project	tions, and po	licies and m	ieasures.			
National Inventory Report												
N H	Language:	German										
	1	Provision of informat	ion for the	PART latest repor		rv vear in	the CRF: I	20011				
			1				1		T 111 /	71 1		
		Energy	Industria	Processes		and other ct Use	Agric	ulture	Land-Use C	Change and estry	W	aste
	Sectoral report tables:	1 🗸	2(I)	✓	3	<u> </u>	4	V	5	<b>V</b>	6	· 🗸
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	✓		<u> </u>	5.A*			. 🗸
		1.A(b)	2(II).C,E				4.B(a)		5.B*			
s		1.A(c)	2(II).F	✓	]		4.B(b)		5.C*		6.C	
Tables		1.A(d)	4				4.C	_	5.D*	V		
		1.B.1 🔽					-	✓	1			
		1.B.2 ✓ 1.C ✓	-				4.E	V V	1			
	Summary tables (emission totals)			<b>V</b>	Summary 1	3	4.1	<u> </u>	Summary 2			<b>V</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Con	mpleteness)		
		Table 10 (Trends)		<u> </u>	Table 11 (C			✓	1			
	Comments:								1			
		G0.				0			1	_		T.
Trends	Totals provided for:	CO <sub>2</sub> ☑	1	H <sub>4</sub>	N		HI	Cs	PF	Cs 7		F <sub>6</sub> ✓
Ţ	Totals provided for years:	90 - 01		- 01	90			- 01	90 -			- 01
	• •		1	1	1		D:0		d	10 1:00		
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	roach	Sectora	ıl (national) a	pproach	Diff	erence more 2 per cent	e tnan	II diff	erence is mo 2 per cent	ore than
С					✓					Explanation	provided	
			T.C.		1	D	FG		1	c	F	1
fCs,	Disaggregation by species		FCs				FCs ✓			8	F <sub>6</sub>	
S, Pl SF	Reporting of Actual and/ or Potential			ential	Ac	tual		ntial	Act	mal	Pote	ential
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	✓				<u> </u>	<u> </u>	]		√.		
	and 51 6.											
ator	Used in:	Summary tables 1A & 1	IB	<b>V</b>	Sectoral rep	ort tables		<b>√</b>	Sectoral bac	kground data	a tables	<b>V</b>
Indicator	Comments:				•				•			
		Prov	rision of info	PART ermation re		ealculation	,					
		1100	of IIII	audii 1		carativi						
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:				Calrons	and other			Land-Use (	Thanco and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore		W	aste
	CO <sub>2</sub> :											]
tion	CH <sub>4</sub> :											
Recalculation	N <sub>2</sub> O:					J		J				
Recai	HFCs:											
	PFCs: SF <sub>6</sub> :											
						1		1		1	Г	
	Table 8(b) (Explanatory information):						<u> </u>		1			_
	Full CRF for the recalculated base year			Percenta	ge umerence	iii aggregat	ie GHG base	year estimat	e - with LUC			
									- without L	UCF		

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **GERMANY**

#### Part III: Provision of CRF tables for years reported

									0 11310	1010	iti tak	103 10	r year	этсро	ricu		
			Base year	1990			1993	1994	Years 1995			1998	1999	2000		Information gaps related to reporting*	Comments
Energy	SBDT	Table 1   Table 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>&gt; &gt; &gt; &gt; &gt; &gt; &gt; &gt; &gt; &gt;</b>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>J J</i>	
Industrial Processes	SBDT	Sectoral reports - Table 2(I) Table 2(I) A-G Table 2(II), C, E Table 2(II), F	1	<i>J</i>	<i>J</i>	1	√ √	√ √	1	<i>J</i>	1	1	1	1	\frac{1}{4}	<b>V</b>	
Solvent and other Product Use	SBDT	Sectoral report - Table 3 Table 3.A-D	1	1	√ √	1	√ √	1	√ √	1	1	1	√ √	√ √	1		
Agriculture	SBDT	Sectoral report - Table 4 Table 4.A Table 4.B(a) Table 4.B(b) Table 4.C Table 4.D Table 4.E Table 4.F	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / / /	\frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{1}		
Land-Use Change and Forestry	SBDT	Sectoral report - Table 5     Table 5.A* *     Table 5.B* *     Table 5.C* *     Table 5.D* *	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\ \ \ \ \	\ \frac{1}{4} \frac{1}{4}	\ \frac{1}{4} \]	\ \frac{1}{4} \frac{1}{4}	\ \ \ \ \	/ / / /	\ \frac{1}{4} \frac{1}{4}	\ \{\} \{\}	\ \ \ \ \	\ \frac{1}{4} \]		
Waste	SBDT	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	\frac{1}{\sqrt{1}}	\frac{1}{4}	\frac{1}{4}	\ \frac{1}{4}	\ \ \ \	\ \frac{1}{4}	\ \frac{1}{4}	\ \ \ \	/ / /	/ / /	\ \ \ \	\ \ \ \	<i>J J</i>		
Summary and other tables	Sur Sur Tal Tal Rec Tal Exp	mmary 1A mmary 1B mmary 2 (CO <sub>2</sub> equivalent emissions) mmary 3 (Methods/Emission factors) ble 7 (Overview) ble 8(a) (Recalculation - calculated data) ble 8(b) (Recalculation - planatory information) ble 9 (Completeness) ble 10 (Trangle)	/ / / /	1 1 1	1 1	<i>J J J J</i>	/ / / /	<i>J J J J</i>	<i>J J J J</i>	<i>J J J J</i>	<i>J J J J</i>	<i>y</i>					
		ble 10 (Trends) ble 11 (Checklist)	√ √	1	√ √	<b>√</b>	<b>√</b>	<b>√</b>									

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
				GERMA	NY							
	Data of submissions	1 April 2003; contact i	nfor Mr. Mic	haal Stragi	s Fadaval E	nvironmon	utal Aganay					
General information		Electronic:	mio: Mir. Mie	maei Strogi	es, rederai r	nvironmen	Hardcopy:					
orma	Base year or period:	1990 (1995 for F-gases	)				тагасору.					
l inf	CRF provided for years:	1990 - 2001	<u>,                                      </u>									
enera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
Ğ		<b>V V</b>	✓	<b>V</b>	<b>V</b>	✓	<b>V</b>	<b>V</b>	V	<b>V</b>		
	Description	Sh 4 4					·					
nal ory rt	Description.	Short report including	; шашу шю	rmation on	emission tre	ius, projeci	nons, and po	ncies and n	ieasures.			
National Inventory Report												
Z 1 _	Language:	German										
				DADE	*							
	1	Provision of informat	ion for the	PART latest repor		orv vear in	the CRF: [	2001]				
		T	1						I and Hay	71		
		Energy	Industria	Processes		and other ct Use	Agric	ulture	Land-Use C		W	aste
	Sectoral report tables:	1 🗸	2(I)	✓	3	✓	4	<b>V</b>	5	✓	6	✓
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	<u> </u>		<u> </u>	5.A*			. 🗸
		1.A(b)	2(II).C,E				4.B(a)		5.B*			. 🗸
8		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	<b>V</b>
Tables		1.A(d)	-				4.C	_	5.D*	V		
		1.B.1 🗹						<b>V</b>				
		1.B.2 ✓ 1.C ✓	-					<u> </u>	1			
	Summary tables (emission totals):			<b>V</b>	Summary 1	R	4.1	<u> </u>	Summary 2			<b>V</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Con	mpleteness)		
		Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	1 1010 7 (000			
	Comments:	Update of the greenho	use gas inver	ntory submi	tted in Janua	ry 2003.			1			
						0		_	1	_		T.
Trends	Totals provided for:	CO <sub>2</sub> ☑		H <sub>4</sub>	N		HI	Cs	PF			F <sub>6</sub> ✓
Ţ	Totals provided for years:	90 - 01		- 01	90			- 01	90 -			- 01
	•	<u>.                                    </u>	1	1			D:0	•	d	10 1:00	erence is mo	.1
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	roach	Sectora	l (national) a	pproach	Diff	ference more 2 per cent	e tnan	11 0111	2 per cent	ore than
O					✓					Explanation	provided	
		11	FCs			D	EC a			ç	F <sub>6</sub>	
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species:		rcs ✓				FCs ✓				16	
S, Pl SF,	Reporting of Actual and/ or Potential			ential	Ac	tual		ential	Act	tual	Pote	ential
HF	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	✓		<u></u>		<u> </u>	<del> </del>	<u> </u>		<b>▽</b>		<b>V</b>
Indicator s	Used in:	Summary tables 1A &	IB	<b>√</b>	Sectoral rep	ort tables		<b>V</b>	Sectoral bac	kground data	a tables	V
India	Comments:											
				D. / D.C.	**							
		Prov	rision of info	PART ormation re		calculation	1					
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:				Solvent	and other			Land-Use (	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore	estry		aste
	CO <sub>2</sub> :											
ıtion	CH <sub>4</sub> :											
Recalculation	N <sub>2</sub> O:					J						
Reca	HFCs:											
	PFCs: SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):					1		1		1	Г	
	Full CRF for the recalculated base year:						<u> </u>		e - with LUC			-
	run CKF 101 the recalculated base year			reicenta	ge unierence	iii aggrega	to Grid base	year estimal				
									- without LI	UCF		

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **GERMANY**

#### Part III: Provision of CRF tables for years reported

												r year				
		Base year	1990		1992	1993	1994	Years 1995		1997	1998	1999	2000		Information gaps related to reporting*	Comments
Energy	Table 1A(a)	\frac{1}{3}	\frac{1}{1}	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / /	
Industrial Processes	Table 2(I)   Table 2(II)	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\ \frac{1}{4} \frac{1}{4}	/ / / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\frac{1}{4}	<i>,</i>	
Solvent and other Product Use	Sectoral report - Table 3  Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NE'.
Agriculture	Sectoral report - Table 4   Table 4.A   Table 4.B(a)   Table 4.B(b)   Table 4.C   Table 4.D   Table 4.E   Table 4.F   Table 4.F	/ / / / / /	\frac{1}{1}	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Includes only Notation Key 'NO'. Includes only Notation Key 'NO'. Includes only Notation Key 'NO'.
Land-Use Change and Forestry	Table 5.A**   Table 5   Table 5.A**   Table 5.B**   Table 5.C**   Table 5.D**	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\ \frac{1}{4} \]	\ \frac{1}{4} \]	\ \frac{1}{4} \]	\frac{1}{\sqrt{1}}	\ \frac{1}{4} \]	\ \frac{1}{4} \]	\ \frac{1}{4} \]	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\ \frac{1}{4} \]		Includes only Notation Keys 'NE' and 'NO'. Includes only Notation Keys 'NE' and 'NO'. Includes only Notation Keys 'NE' and 'NO'.
Waste	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	\frac{1}{\sqrt{1}}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\ \frac{1}{4}	\ \ \ \	\frac{1}{4}	\ \frac{1}{4}	\ \ \ \	/ / /	\ \frac{1}{4}	\frac{1}{}	\frac{1}{}	\frac{1}{4}		Includes only Notation Key 'NO'.
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO <sub>2</sub> equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends) Table 11 (Checklist)	/ / / /	/ / / /	/ / / /	\frac{1}{\sqrt{1}}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / /	\frac{1}{4}	1 1 1 1	/ / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7	

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for						
				DENMA	ARK						
	Dete of other income	27 December 2002; coi	staat infas Ir	tto Dall Illa	mun Donish	National E		Dagaanah	Institute Des	lald.	
tion		Electronic:	itact inio: Jy	tte Boll Ille	rup, Danisn	National El	Hardcopy:	Research	Institute, Ros	Kiide	
General information	Base year or period:	1990 (1995 for F-gases	)				пагасору.				
l infe	CRF provided for years:	1990 - 2001	<u>'</u>								
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs	SO <sub>2</sub>	
હ		<b>V V</b>	V	<b>V</b>	<b>V</b>	✓	<b>V</b>	✓	<b>V</b>	<u> </u>	
		l l		_							
= 5-	Description:	No NIR has been provi	ided.								
National Inventory Report											
In Na	Language:										
	Language.										
				PART			d CDE I	20011			
	ı	Provision of informat	ion for the	atest repo	rted invent	ory year in	the CRF: [	2001]			
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore		Waste
	Sectoral report tables:	1 🗸	2(I)	<b>▽</b>		✓	4	✓	1	suy ✓	6 ☑
	T		2(II)	_							
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A	<b>▽</b>	5.A*		6.A 🗸
		1.A(b)	2(II).C,E				4.B(a)	<b>V</b>	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*		
Tal		1.B.1 🗸					4.D				1
		1.B.2 🗸					4.E				
		1.C 🔽					4.F				
	Summary tables (emission totals):	Summary 1A		<b>V</b>	Summary 1	В	1	<b>V</b>	Summary 2		✓
	Other tables:	Summary 3		<b>V</b>	Table 7 (Ov	verview)		<b>V</b>	Table 9 (Cor	npleteness)	<b>V</b>
		Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		<b>V</b>			
	Comments:				•				,		
		60					l	_	l	_	GE.
Trends	Totals provided for:	CO <sub>2</sub> ☑		H <sub>4</sub>		2O	HI	Cs 1	PF(		SF <sub>6</sub> ✓
Tre	Totals provided for years:	90 - 01		- 01		- 01	90		90 -		90 - 01
	1 ,										l
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	approach	Diff	erence mor 2 per cent		If diff	erence is more than 2 per cent
Ö		V			V					Explanation	
Cs,			FCs				FCs			S	F <sub>6</sub>
, PFG	Disaggregation by species: Reporting of Actual and/ or Potential		7				7				
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons	Actual		ential		tual		ntial	Act		Potential
1	and SF <sub>6</sub> :	V	l	<b>√</b>		<b>V</b>		7		<b>Z</b>	✓
tor	Used in:	Summary tables 1A & 1	В		Sectoral rep	ort tables		<b>7</b>	Sectoral back	eground data	a tables 🗸
Indicator	Comments:	y								J	
-I	Conments:										
				PART	II:						
		Prov	ision of info	rmation r	elated to re	calculation	ı				
	Table 8(a) (Recalculated data):	V		Comments:							
	Recalculation for years:	J			ı	1990	- 2000				
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other		ulture	Land-Use C		Waste
	CO <sub>2</sub> :	∠ Energy	Industrial			ict Use	Agric		Fore		
	CO <sub>2</sub> :								<u> </u>		
Recalculation	N <sub>2</sub> O:					]					
alcul:	N <sub>2</sub> O.  HFCs:	Ľ				_		•			
Recs	PFCs:										
	SF <sub>6</sub> :										
								1			
	Table 8(b) (Explanatory information):				1		1				
	Full CRF for the recalculated base year	<b>V</b>		Percenta	ige difference	e in aggregat	e GHG base	year estima	te - with LUCI	4	-3,53%
									- without LU	JCF	-0,31%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for DENMARK

#### Part III: Provision of CRF tables for years reported

												,, ,,,,,,	s repo			
-	_	Base	1990		1992		1994	Years 1995		1997			2000		Information gaps related to reporting*	Comments
Energy	Table 1   Table 1	\frac{1}{3}	\frac{1}{3}	\( \sqrt{1} \) \( \sqrt{1} \) \( \sqrt{2} \) \( \sq	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{1}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>J J J J</i>	
Industrial Processes	Sectoral reports - Table 2(I) Table 2(II)	<i>J J</i>	\frac{1}{4}	<i>J J</i>	\frac{1}{\sqrt{1}}	\frac{1}{4}	√ √ √	√ √ √	\ \ \ \	√ √ √	\ \ \ \	\frac{1}{4}	\frac{1}{4}	<i>J J</i>	<i>J J J J</i>	
Solvent and other Product Use	Sectoral report - Table 3  Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	√ √	√ √	1	
Agriculture	Table 4.A	<i>J J J</i>	/ / /	<i>J J J</i>	<i>1 1 1 1</i>	/ / /	<i>J J J</i>	\frac{1}{\sqrt{1}}	<i>y y y y</i>	/ / / /	<i>y y y y</i>	/ / /	<i>1 1 1 1</i>	<i>1 1 1 1</i>	7	
Land-Use Change and Forestry	Sectoral report - Table 5   Table 5.A* *   Table 5.B* *   Table 5.C* *   Table 5.D* *   Table	√ 	1	<i>J</i>	✓ —	<i>J</i>	✓ —	√ 	✓ 	1	1	<i>J</i>	✓ —	✓ —	1	
Waste	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	\frac{1}{4}	\frac{1}{1}	\frac{1}{4}	\ \frac{1}{4}	\frac{1}{4}	√ √ √	\ \frac{1}{4}	\ \frac{1}{4}	/ / /	\ \ \ \	\frac{1}{4}	\ \frac{1}{4}	\ \frac{1}{4}	<i>J J</i>	
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO <sub>2</sub> equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends)	/ / / / / /	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / /	/ / / / / /	/ / / / / /	\frac{1}{4} \\	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>,</i>	

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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 repo	ort for							
			I	DENMA	RK							
	D . C 1	4.4	f I D. II	. III D	!.b. N - 4! -				-4. D1-214.			
tion		4 April 2003; contact in Electronic:	iio: Jytte Bol	i illerup, D	anish Natio	nai Environ	Hardcopy:	arch Institu	ite, Roskilde			
General information		1990 (1995 for F-gases)					пагисору.					
l infe		1990 - 2001										
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>		
ğ			<u>-</u>	<b>▽</b>	<b>V</b>	<u></u>	<b>V</b>	<b>V</b>	<b>V</b>	<u> </u>		
			I									
t ry	Description:	No NIR has been provi	ded.									
National Inventory Report												
In Na	Language:											
	Edifyddge.											
				PART								
	<u>l</u>	Provision of informati	on for the la	itest repor	ted invent	ory year in	the CRF: [	2001]				
		Energy	Industrial I	Processes		and other act Use	Agric	ulture	Land-Use C Fore		Waste	Э
	Sectoral report tables:	1 🗸	2(I)	<b>✓</b>		<u> </u>	4	<b>✓</b>		.suy ✓	6 🗸	]
		_	2(II)	<u> </u>								
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>V</b>	3.A-D	) <b>V</b>	4.A	<b>V</b>	5.A*	<b>V</b>	6.A 🔽	1
		1.A(b)	2(II).C,E				4.B(a)	✓	5.B*		6.B	1
		1.A(c)	2(II).F	<b>V</b>			4.B(b)	<b>▽</b>	5.C*		6.C 🖸	1
Tables		1.A(d)					4.C		5.D*			
Ta		1.B.1 ☑					4.D	✓			<u>-</u> '	
		1.B.2 ✓					4.E					
		1.C ✓			1		4.F					
	Summary tables (emission totals):	Summary 1A		✓	Summary 1	В		✓	Summary 2		_	1
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Cor	mpleteness)	_	1
		Table 10 (Trends)		✓ ,	Table 11 (C		134	<b></b> ✓				
	Comments:	Update of the greenhou	ise gas invent	ories subin	itted in Dec	tember 2002	and March	2003.				
ıs	Totals provided for:	CO <sub>2</sub>	CH	[ <sub>4</sub>	N	I <sub>2</sub> O	Н	Cs	PF	Cs	SF <sub>6</sub>	
Trends	Totals provided for	<b>V</b>	V			<b>V</b>	V		[✓		<b>V</b>	
	Totals provided for years:	90 - 01	90 -	01	90	- 01	90 -	- 01	90 -	- 01	90 - 0	1
	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	nach	Sectora	l (national) a	annroach	Diff	erence mor	e than	If diff	erence is more	than
CO <sub>2</sub>		✓ 			✓			2 per cent		F1	2 per cent	
		· ·								Explanation	provided	
s,		HF	Cs			PI	FCs			S	F <sub>6</sub>	
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species:	V	1				2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Poter	ıtial	Ac	etual	Pote	ntial	Act	tual	Potenti	al
Н	and SF <sub>6</sub> :	V	✓	]		✓		7		7	✓	
)r	••	Common table 14 8 43		1	Coot 1	out t-1-1			Contract 1	lrana1-1	o toble-	
Indicator		Summary tables 1A & 11	В		Sectoral rep	out tables		<u> </u>	Sectoral back	kground data	a tables	<b>V</b>
Inc	Comments:											
				PART	II:							
		Provi	sion of infor			calculation	ı					
	Table 8(a) (Recalculated data):			C								
	Recalculation for years:	V		Comments:		1990	- 2000					
		Енавах	Industrial I	Dwg g g g g g	Solvent	and other	1	ultumo	Land-Use C	Change and	West	
	Recalculated sectors/gases:	Energy	Industrial I			uct Use		ulture	Fore	estry	Waste	
	CO <sub>2</sub> :	<u> </u>				<u> </u>			<u> </u>			
Recalculation	CH <sub>4</sub> : N <sub>2</sub> O:	<u> </u>				<u> </u>						
alcul	N <sub>2</sub> O.  HFCs:	· ·	<u> </u>					•		-		
Rec	PFCs:											
	SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):							]	<b>▽</b>	]		
	Full CRF for the recalculated base year	<u> </u>					1		te - with LUC		-3,41%	/o
	Tan era for the reculculated base year.	ŭ		. crocina	<sub>0</sub> ,	uggregat	orro base	, sur ostiiid			-0,21%	
									- without LU	UCF	-0,21%	0

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for DENMARK

#### Part III: Provision of CRF tables for years reported

							- 11	0 1 1310	11 01 0	iti tai	0103 10	r year	этерс	n ttu		
		Base year	1990	1991	1992	1993	1994	Years 1995	1996	1997	1998	1999	2000		Information gaps related to reporting*	Comments
Energy	Table 1   Table 1	/ / / / / /	\frac{1}{3}	/ / / / / /	\frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3}	\frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{1}	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{1}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / /	
Industrial Processes	Table 2(I)   Table 2(II)	/ / / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	<i>J J</i>	/ / / /	
Solvent and other Product Use	Sectoral report - Table 3 Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Agriculture	Sectoral report - Table 4	<i>J J J J J J</i>	\frac{1}{4}	/ / / /	/ / / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>y</i>	
Land-Use Change and Forestry	Sectoral report - Table 5	<i>y</i>	√ -	1	1	1	<i>J</i>	1	<i>J</i>	✓ —	1	1	1	<i>J</i>	<i>,</i>	
Waste	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	<i>J J J</i>	\frac{1}{4}	/ / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{}	\frac{1}{4}	\ \frac{1}{4}	\frac{1}{}	\frac{1}{}	\frac{1}{}	\frac{1}{}	<i>J J</i>	
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO <sub>2</sub> equivalent emission Summary 3 (Methods/Emission facto Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness)	s)	/ / / / /	/ / / / / /	\frac{1}{1}	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	1 1 1 1 1	1 1 1 1 1	\frac{1}{\sqrt{1}}	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	1 1 1 1 1	1 1 1 1 1	<i>y y y y y y y y y y</i>	7	
52	Table 10 (Trends) Table 11 (Checklist)	√ √	√ √	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

Sectoral report tables:   1				ort for	tatus repo	3											
Base year or period:				N	SPAI												
Base year or period:							****										
Description   No NIR has been provided.	1			bal, Ministe	geles Cristo	act info: An		·		rion —							
Description   No NIR has been provided.		Hardcopy:								rmat							
Description   No NIR has been provided.							or r-gases)	· ·		info							
Description   No NIR has been provided.	NMVOCs SO <sub>2</sub>	NOv CO	SE	PFCs	HFCs	N <sub>2</sub> O	CH			neral							
Description: No NIR has been provided.									Gases covered	- š							
PART 1:   Provision of information for the latest reported inventory year in the CRF: [2001]																	
PART 1:   Provision of information for the latest reported inventory year in the CRF: [2001]						ded.	been provi	No NIR has	Description	п ж.							
PART 1:   Provision of information for the latest reported inventory year in the CRF: [2001]										tiona entor eport							
PART I:   Provision of information for the latest reported inventory year in the CRF: [2001]    Energy									I	Inve							
Sectoral report tables:   1   2   2(1)   2   3   2   4   2   5   2   6									Language								
Energy				I:	PART												
Sectoral report tables:   1		the CRF: [2001]	tory year in	rted invent	latest repoi	on for the	informati	Provision of									
Sectoral report tables:   1		Agriculture			Processes	Industrial	rgy	Ene									
Sectoral background data tables:   1.A(a)     2(I).A-G	Forestry	-							Sectoral report tables								
Sectoral background data tables:   1.A(a)   2   2(I).A-G   2   3.A-D   2   4.A   2   5.A*   2   6.A     1.A(b)   2   2(II).F,   2   4.B(a)   2   5.D*   6.B     1.A(c)   2   2(II).F   2   4.B(b)   3   5.D*   6.B     1.A(d)   2   4.B(b)   3   5.D*   6.B     1.B.1   2   4.B(b)   3   5.D*   6.B     1.B.2   2   4.B(b)   3   5.D*   6.B     4.B(b)   3   5.D*   6.B     4.B(c)   4.B(c)   5.D*   6.B     4.B(c)   4.B(c)   4.B(c)   4.B(c)   4.B(c)   4.B(c)   4.B(c)   4.B(c)     4.B(c)	7	4 🖸	, .	,	_		· ·		Sectoral report tables								
1.A(b)   2   2(II).C,E   2   4.B(a)   2   5.B*   6.B     1.A(c)   2   2(II).F   2   4.B(b)   5.C*   6.C     1.A(d)   2   4.D   2     1.B.1   2   4.D   2     1.B.2   2   4.F   2     Summary tables (emission totals); Summary 1A   2   Summary 1B   2   Summary 2     Other tables: Summary 3   2   Table 7 (Overview)   3   Table 9 (Completeness)     Table 10 (Trends)   3   Table 11 (Checklist)   2	5.A* ☑ 6.A ☑	4 A 🗸	) 🗸	3 A-D			<b>V</b>	1 A(a)	Sectoral background data tables	-							
1.A(c)   2   2(II).F     4.B(b)   5.C*   6.C     1.A(d)   2   4.D   3     1.B.2   2   4.E   4.F   2     1.B.2   2   4.F   2     1.C   2   5.D*   4.F   2     1.B.2   2   4.F   2     1.C   2   5.D*   4.F   2     1.B.2   2   4.F   2     1.B.2   3   5.D*   5.				32					beeterar ouenground data tables								
1.A(d)																	
1.B.2				1						oles							
Summary tables (emission totals)   Summary 1A   Summary 1B   Summary 2		4.D 🗸						1.B.1		Tak							
Summary tables (emission totals); Summary 1A		4.E 🔲					<b>V</b>	1.B.2									
Other tables: Summary 3		4.F 🗸					V	1.C									
Table 10 (Trends) ☑ Table 11 (Checklist) ☑	Summary 2	<b>V</b>	lB	Summary 1	<b>V</b>		1	Summary 1	Summary tables (emission totals)								
	Table 9 (Completeness)	<b>V</b>	verview)	Table 7 (Ov	V			Summary 3	Other tables								
Comments:		<b>V</b>	Checklist)	Table 11 (C	<b>V</b>		ends)	Table 10 (Tr									
									Comments								
CO <sub>2</sub> CH <sub>4</sub> N <sub>2</sub> O HFCs PFCs SF	PFCs SF <sub>6</sub>	HECe	J-O	N	н.	C	),	C									
Totals provided for:									Totals provided for	spua.							
Totals provided for years: 90 - 01 90 - 01 90 - 01 90 - 01 90 - 01 90 - 01	90 - 01 90 - 01	90 - 01	- 01	90	- 01	90	01	90 -	Totals provided for years	Ε –							
Difference more than If difference is more	more than	Difference more															
Comparison of CO <sub>2</sub> from fuel combustion:  Reference approach  Sectoral (national) approach  2 per cent  2 per cent			approach	l (national) a	Sectora	ach	erence appro	Ref	nparison of CO <sub>2</sub> from fuel combustion	0,							
□ □ Explanation provided	Explanation provided			V			✓			0							
The Dree of the Control of the Contr			n.			10											
HFCs PFCs SF <sub>6</sub> Disaggregation by species   Disaggregatio	SF <sub>6</sub>								Disaggragation by spagia	Cs,							
Reporting of Actual and/ or Potential Actual Potential Ac	Actual Potential	ı		Ac	ential			Act		SF, PI							
estimates in the consumption of Halocarbons									tes in the consumption of Halocarbon	HFC							
and sr <sub>6</sub> .			_			'			and Sr <sub>6</sub>								
Used in: Summary tables 1A & 1B Sectoral report tables	Sectoral background data tables	<u> </u>	port tables	Sectoral rep		В [	oles 1A & 1	Summary ta	Used in	ator							
Used in: Summary tables 1A & 1B Sectoral report tables  Sectoral background data tables  Comments:									Comments	ndic s							
										I							
PART II:			anda dad				n .										
Provision of information related to recalculation			ecalculation	elated to re	rmation re	sion of info	Provi										
Table 8(a) (Recalculated data): Comments:					Comments:		]	_	Table 8(a) (Recalculated data)								
Recalculation for years: 1990 - 2000		- 2000							Recalculation for years								
Recalculated sectors/gases: Energy Industrial Processes Solvent and other Product Use Agriculture Agriculture Forestry Was		Agriculture			Processes	Industrial	rgy	Ene	Recalculated sectors/gases								
					]	<u> </u>	]	<u> </u>	CO <sub>2</sub>								
€ CH <sub>4</sub> : ☑ ☑ □ ☑ □		V			]	Į.	]	[·	CH <sub>4</sub>	u o							
CH4;		✓			]		]	·	N <sub>2</sub> O	ulati							
HFCs:					1	Į.			HFCs	ecalc							
PPCS:									PFCs	ž							
SF <sub>6</sub> : ✓									SF <sub>6</sub>								
Table 8(b) (Explanatory information):		<b>V</b>	7		1	<u> </u>			Table 8(b) (Explanatory information)								
Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  0,46	mate - with LUCF 0,46%	e GHG base year estimate	e in aggregate	ge difference	Percenta		l	_	ull CRF for the recalculated base year								
- without LUCF 0,41	- without LUCF 0,41%																

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **SPAIN**

#### Part III: Provision of CRF tables for years reported

															Information	
		Base						Years							gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
	Sectoral report - Table 1	<b>\</b>	✓	<b>\</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	<b>\</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	✓	<b>√</b>	<b>√</b>	
	Table 1A(a)	<b>✓</b>	✓	<b>\</b>	<b>^</b>	<b>^</b>	<b>^</b>	<b>\</b>	<b>\</b>	<	<	<b>\</b>	<b>^</b>	<b>✓</b>		
>-	Table 1A(b)	1	1	1	✓	✓	✓	✓	✓		^	✓.		<b>✓</b>		
Energy	Table 1A(c)	1	1	√	<b>√</b>	<b>√</b>	<b>√</b>	√	✓	<b>√</b>	, ^	<b>\</b>	<b>√</b>	<b>√</b>		
En	Table 1A(d) Table 1B1	1	1	<b>√</b>	<	<b>✓</b>	√ √	<b>√</b>	1	<b>√</b>	<	< <	<	<b>√</b>	1	
	Table 1B1	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>									
	Table 1C	<b>√</b>	1	1	<b>√</b>	<b>√</b>	<b>√</b>	1	1	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	
	1 abic 1C	•	•	•	•	•	•	•	•	•	•	•	•	•	·	
	Table 2(I)	1	1	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	
Industrial Processes	Sectoral reports - Table 2(II)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Industrial	□ Table 2(I) A-G	✓	1	✓	1	✓	✓	1	✓	✓	✓	1	1	1	1	
Ind Pro	Table 2(II).C, E	✓	<b>√</b>	<b>\</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>\</b>	<b>√</b>	<b>✓</b>	<b>\</b>	<b>✓</b>	<b>✓</b>	✓	
	Table 2(II).F	<b>\</b>	✓	✓	✓	✓	✓	<b>\</b>	<b>√</b>	✓	✓	✓	✓	✓	1	
		,			,	,	,	,		,	,		,	,	,	
Solvent and other Product Use	Sectoral report - Table 3	1	<b>√</b>	<b>√</b>	1	1	1	1	1	✓	1	1	1	1	1	
lve odu Use	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Sc and Pr	Table 3.A-D	•	*	•	•	•	•	•	•	•	•	•	•	•	•	
	Sectoral report - Table 4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1		
ıre	Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	1	1	1		
H H	E Table 4.B(b)	1	1	1	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	<b>✓</b>	<b>\</b>	<b>✓</b>	✓	<b>✓</b>	1		
Agriculture	Table 4.C	✓	✓	<b>√</b>	<b>^</b>	<b>✓</b>	<b>✓</b>	✓	<b>\</b>	<b>\</b>	<b>^</b>	<b>✓</b>	<b>^</b>	<b>\</b>	✓	
Ř	Table 4.D	1	1	✓	<b>✓</b>	1	1	✓	<b>√</b>	✓	✓	✓	✓	✓		
	Table 4.E			,		,	,		,	,	,		,			
	Table 4.F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
_	Sectoral report - Table 5	✓	1	✓	✓	✓	✓	1	1	1	1	✓	1	1	✓	
and ry	Table 5.A* *	1	1	1	/	/	/	1	1	<b>\</b>	/	1	/	1	✓	
d-L nge est	Table 5.B* *															
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *															
_ 0	Table 5.D* *															
4)	Sectoral report - Table 6	<b>√</b>	✓	✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	1	
Waste	Table 6.A	<b>√</b>	1	<b>√</b>	, ^	, ^	, ^	<b>\</b>	٧,	, ^	, ^	١.	, ^	<b>√</b>	1	
≽	Table 6.B	<b>&gt; &gt;</b>	1	1	<b>^</b>	< <	\ \	1	<b>\</b>	< <	< <	<b>\</b>	, <b>^</b>	<b>1</b>	1	
	Table 6.C	<b>√</b>	✓	✓	✓	<b>√</b>	✓	✓	✓	1	<b>√</b>	✓	✓	✓	1	
	Summary 1A	1	<b>√</b>	<b>/</b>	1	1	1	1	1	1	1	1	<b>√</b>	<b>√</b>	1	
	Summary 1B	1	7	<b>₹</b>	<b>√</b>	<b>√</b>	<b>√</b>	7	<b>₹</b>	<b>√</b>	<b>√</b>	7	<b>√</b>	<i>-</i>	•	
bles	Summary 2 (CO <sub>2</sub> equivalent emissions)	1	7	1	7	1	1	7	7	7	7	7	7	1		
r ta	Summary 3 (Methods/Emission factors)	1	✓	✓	✓	✓	✓	<b>/</b>	✓	✓	1	1	1	1		
the	Table 7 (Overview)	✓	<b>√</b>	<b>\</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>\</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	<b>✓</b>	<b>✓</b>		
and other tables	Table 8(a) (Recalculation -	1	1	1	<	<	<	1	<	<	<	<	<			
ä	Recalculated data)	_	<u> </u>		-	-	-	_		_	-		-			
nar.)	Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1			
Summary	Explanatory information) Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1		
Su	Table 10 (Trends)	7	7	1	7	7	7	7	1	7	7	1	7	1		
	Table 11 (Checklist)	1	7	1	7	1	1	1	1	7	7	1	7	7		
	- man 11 (Chroning)	-			-	-	-	-		-	-		-	-		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus repo	ort for							
				SPAI	N							
	5. 4.1	21.35 1.2002		. 6:41		1 36 11						· · · · · · · ·
tion		31 March 2003; contac	t into: Ange	les Cristoba	i, Ministerio	de Medio A	Hardcopy:					
General information	Base year or period:	1990 (1995 for F-gases					пагисору.					
l infe	CRF provided for years:	1990 - 2001	<u>'</u>									
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>		
Ğ		<b>V V</b>	V	✓	✓	V	<b>V</b>	✓	✓	V		
		 						l				
t it a	Description:	Small report provided	including g	eneral meth	odology, rec	alculations,	results and	key source	analysis.			
National Inventory Report												
N M	Language:	English										
		ı										
	,	Provision of informat	ion for the	PART		rv vear in	the CRF+ I	20011				
		Tovision of mior mac	ion for the	accor repo				2001				
		Energy	Industrial	Processes	Solvent a Produ	and other ct Use	Agric	ulture	Land-Use C Fore		Wa	aste
	Sectoral report tables:	1 🗸	2(I)	✓	3	V	4	V	5	V	6	V
			2(II)	<u> </u>								
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	✓		<b>V</b>	5.A*			✓
		1.A(b)	2(II).C,E				4.B(a)		5.B*			✓
s		1.A(c) 🗹	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d) 🗹					4.C	_	5.D*	V		
		1.B.1 ☑ 1.B.2 ☑					-	✓	_			
		1.B.2 ✓ 1.C ✓					4.E	<b>V</b>	_			
	Summary tables (emission totals):			<b>▽</b>	Summary 11	3	4,1	<u> </u>	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Con	mpleteness)		<u> </u>
		Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>		1		
	Comments:	Update of the greenho	ıse gas inver	ntory submit	tted in Febru	ary 2003.						
					l v	0	l		l	_		Е
Trends	Totals provided for:	CO <sub>2</sub> ☑		H <sub>4</sub>	N <sub>2</sub>		HI	Cs	PF			F <sub>6</sub>
T	Totals provided for years:	90 - 01	90	- 01	90 -	- 01		- 01	90 -	- 01	90	- 01
							Diff	ference more	than	If diff	erence is mo	re than
CO2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Din	2 per cent	unan	II dili	2 per cent	TC than
Ŭ		✓			V					Explanation	provided	
		н	FCs			PI	FCs			S	F.	
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species:		<u> </u>				<u> </u>				6	
Cs, P SF <sub>e</sub>	Reporting of Actual and/ or Potential	Actual		ential	Ac	tual		ential	Act	tual	Pote	ential
HF	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	<b>V</b>	ı			7	[			<b>▽</b>		
					1				1			
Indicator	Used in:	Summary tables 1A & 1	В		Sectoral rep	ort tables	l	<b>V</b>	Sectoral bac	kground data	tables	✓
Indi	Comments:											
				PART	11.							
		Prov	ision of info		elated to rec	calculation	ı					
	Table 8(a) (Recalculated data):			Comments:							-	
	Recalculation for years:	<b>V</b>		Comments		1990	- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes	Solvent	and other	I	ulture	Land-Use C		Ţ.V.	aste
	CO <sub>2</sub> :	∠ Energy	Industrial		Produ		Agric		Fore			
_	CH <sub>4</sub> :	✓	· ·								<u> </u>	
Recalculation	N <sub>2</sub> O:	<b>▽</b>										
calcu	HFCs:											
Rec	PFCs:		[-									
	SF <sub>6</sub> :		[									
	Table 8(b) (Explanatory information):	V	<u> </u>	1	[v	]	<b>V</b>	]		]	V	
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	0,4	6%
									- without LI	UCF	0,4	1%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **SPAIN**

#### Part III: Provision of CRF tables for years reported

									Years							Information	
			Base	1000	1001	1002	1002			1006	1005	1000	1000	2000	2001	gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
		Sectoral report - Table 1	✓	<b>✓</b>	<b>\</b>	<b>\</b>	<b>\</b>	<b>✓</b>	<b>\</b>	<b>/</b>	✓	<b>^</b>	<b>^</b>	<b>^</b>	<b>\</b>	✓	
		Table 1A(a)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
>.		Table 1A(b)	✓	1	✓	✓	✓.	✓	1	1	✓	✓	✓	✓			
<u> </u>		Table 1A(c)	✓	1	1	1	✓	1	1	1	✓	✓	1	✓	✓		
Energy	- 18	Table 1A(d)	<u> </u>	√	<b>^</b>	٧,	٧,	1	1	1	1	✓	<b>√</b>	<b>√</b>	<b>^</b>		
	,	Table 1B1	<u> </u>	1	1	٧,	٧,	1	1	<b>\</b>	1	<b>√</b>	<b>√</b>	<b>√</b>	, <b>^</b>	<b>√</b>	
		Table 1B2	<b>√</b>	1	, ^	1	1	1	1	1	<b>√</b>	\ \	<b>✓</b>	✓	, ^	✓	
		Table 1C	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	
	Т	T.11. 2(f)	<b>√</b>	<b>/</b>	1	1	1	<b>/</b>	1	1	1	<b>√</b>	1	1	1	1	
E S		Sectoral reports - Table 2(I) Table 2(II)	<del>-</del>	1	<b>√</b>	1	1	1	7	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	7	
Industrial	H	Table 2(I). A-G	<del>`</del>	7	7	7	7	7	7	7	7	7	7	7	7	7	
ng o	1	Table 2(II). C, E	<del>`</del>	7	7	7	7	7	7	7	1	7	7	7	7	7	
7 7	8	Table 2(II).F	<del>.</del>	7	7	7	7	7	7	7	7	7	7	7	7	7	
		140.0 2(11).1					_										
r t	T	Sectoral report - Table 3	<b>√</b>	<b>/</b>	1	1	1	1	1	1	<b>√</b>	✓	<b>√</b>	✓	1	<b>√</b>	
Solvent and other Product Use	2																
o pud	١	Table 3.A-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
~ a ~	Č	×															
	_																
	F	Sectoral report - Table 4	<u>√</u>	1	<b>√</b>	<b>\</b>	<b>√</b>	<b>√</b>	1	1	1	<b>√</b>	✓	<b>√</b>	<b>√</b>	✓	
မ		Table 4.A	1	1	1	1	1	1	1	1	1	✓	1	1	1		
į		Table 4.B(a)	<u> </u>	1	1	1	1	1	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	1		
Agriculture	1	Table 4.B(b)	<u> </u>	1	1	1	1	1	1	1	1	√ √	√ √	<b>√</b>	1	,	
.E	8	Table 4.C	<u>√</u>	1	1	1	<b>√</b>	1	1	1	√ √	1	1	√ √	<b>√</b>	✓	
< -		Table 4.D Table 4.E	<del>-</del>	7	1	1	7	1	1	1	7	7	<i>'</i>	7	1		In ded on the Note Com IV to DVO!
		Table 4.F	<del>-</del>	1	<b>√</b>	<i>'</i>	<i>'</i>	1	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		Includes only Notation Key 'NO'.
	_	1 able 4.1		•	•	•	•	. •			•	•	•	•	•		
_	T	Sectoral report - Table 5	<b>√</b>	✓	1	1	1	1	1	1	✓	✓	1	✓	1	✓	
Land-Use Change and Forestry	F	Table 5.A* *	1	1	1	/	1	1	1	1	✓	✓	1	1	1	✓	
d-L ge esti		Table 5.B* *	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys 'NO' and 'IE'.
han	į	Table 5.B* * Table 5.C* *	<b>√</b>	1	1	1	1	1	1	1	1	<b>√</b>	1	<b>√</b>	1		Includes only Notation Keys 'NO' and 'IE'.
_ S _	ľ	Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys 'NO' and 'IE'.
								<u> </u>	<u> </u>	<u> </u>							,
	T	Sectoral report - Table 6	<b>√</b>	<b>/</b>	1	1	1	<b>7</b>	<b>7</b>	1	<b>√</b>	<b>√</b>	1	<b>√</b>	1	✓	
Waste	,	□ Table 6.A	<b>√</b>	1	1	1	1	1	1	1	<b>√</b>	✓	1	✓	1	1	
ĕ	1	Table 6.B	1	1	✓	<b>/</b>	✓	1	1	1	✓	✓	✓	✓	✓	1	
	Ö	Table 6.C	✓	✓	✓	<b>&gt;</b>	<b>\</b>	<b>√</b>	<b>\</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	
	_																
		Summary 1A	<u> </u>	1	1	1	1	<b>√</b>	1	1	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>	1	
s		Summary 1B	<b>√</b>	1	<b>√</b>	1	<b>1</b>	1	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		
tabl		Summary 2 (CO <sub>2</sub> equivalent emissions)	√ √	1	< \	<b>\</b>	<b>V</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>		
er		Summary 3 (Methods/Emission factors) Table 7 (Overview)	<del>-</del>	1	1	1	1	1	1	1	1	<b>√</b>	1	7	1		
oth		Table 8(a) (Recalculation -													•		
pur		Recalculated data)	✓	✓	1	1	1	✓	1	✓	✓	✓	✓	✓			
Summary and other tables		Table 8(b) (Recalculation -			_		_		<u> </u>								
ma		Explanatory information)	1	1	1	1	1	1	1	1	1	✓	1	1			
=	h	Table 9 (Completeness)	✓	1	1	1	✓	1	1	1	1	1	1	1	1		
Ħ	- 13				-	_	•	,	,	,	,	✓	,	,	,		
Sur		Table 10 (Trends)	<u>/</u>	1	< <	1	<b>√</b>	1	1	1	<b>√</b>	<del>-</del>	<b>√</b>	√ √	<b>√</b>		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

Patient production   Patient				St	atus repo	ort for							
					FINLA	ND							
					0.15		4.1. 7						
Postprime	ion			tact info: Ms	Outi Berg	häll, Minist	y of the Env						
Postprime	rmat							Hardcopy:	Ш				
Postprime	info												
Postprime	eral	1 ,		NO	HEC	DEC	GE.	NO	60	NA GUOG	50		
	Gen	Gases covered:		-									
			N N	M	V	V		V	V	✓	V		
PART   1:   Provision of information for the latest reported investory year in the CRE; [2001]	National Inventory Report		recalculations and inve			formation o	on the invent	tory, emissio	n trends, s	ector and sou	rce specific	information,	
Manual Procession   Product Line		I	Provision of informati	on for the la			ory year in	the CRF: [	2001]				
Manual Procession   Product Line						Solvent	and other			Land-Use (	Change and		
Note   Part			Energy	Industrial I	Processes			Agric	ulture			Wast	e
Sectoral background data tables		Sectoral report tables:	1 🗸	2(I)		3	<b>V</b>	4	✓	5	V	6	<b>2</b>
ABO				` ′									
March		Sectoral background data tables:		· · · · ·		3.A-D	V	4.A					
Fig.			1.A(b)	2(II).C,E	✓			4.B(a)	<u> </u>	5.B*		6.B	<b>▽</b>
Summary tables (emission totals)   Summary 1A   Summary 1B   4.E   4.F   4.F			1.A(c)	2(II).F	V			4.B(b)	<u> </u>	5.C*		6.C [	<b>▽</b>
Summary tables (emission totals)   Summary 1A   Summary 1B   4.E   4.F   4.F	ables		1.A(d)					4.C		5.D*	V		
Summary tables (emission totals)   Summary 1A	ij		1.B.1 ☑					4.D	<b>V</b>				
Summary Libries (emission totals)   Summary 1 A			1.B.2 ✓					4.E	✓				
Other tables   Summary 3			1.C 🗸					4.F	<b>V</b>				
Table 10 (Trends)		Summary tables (emission totals):	Summary 1A		<b>V</b>	Summary 1	В		✓	Summary 2			<b>✓</b>
Comments   Comments		Other tables:	Summary 3		V	Table 7 (Ov	erview)		✓	Table 9 (Cor	mpleteness)		<b>V</b>
Totals provided for   CO2			Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		<b>V</b>				
Totals provided for:		Comments:											
Totals provided for:			CO	CF	I.	N	.0	111	Co.	DE	Ca	SE.	
Totals provided for years	spua	Totals provided for:	-										
Comparison of CQ, from fuel combustion   Reference approach   Sectoral (national) approach   2 per cent   2	T	Totals provided for years:	90 - 01	90 -	01	90	- 01			90 -	- 01	90 - 0	1
Comparison of CQ, from fuel combustion   Reference approach   Sectoral (national) approach   2 per cent   2								D:0			TO 1:00		
HFCs	0,	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	ach	Sectora	l (national) a	pproach	Diff			II dili		than
Used in: Summary tables 1A & 1B	Ö		V			V			<b>V</b>		Explanation	provided	✓
Used in: Summary tables 1A & 1B													
Used in: Summary tables 1A & 1B	Cs,										S	F <sub>6</sub>	
Used in: Summary tables 1A & 1B	, PFG												
Used in: Summary tables 1A & 1B	FCs S												
Table 8(a) (Recalculated data):	ш	and SF <sub>6</sub> :	V	✓	1	l	✓		<b>7</b>	[	✓	✓	
Table 8(a) (Recalculated data):	0r	H <sub>0</sub> -1 in.	Summary tables 1 A. & 1	R F	1	Sectoral road	ort tables		7	Sectoral has	karound det	a tables	
Table 8(a) (Recalculated data):	dicat s		caminary across ra & I			occioiai icp	0.11 110/103			Sectoral vac	nground date	. 40103	Ľ
Table 8(a) (Recalculated data):	ď	Comments:											
Table 8(a) (Recalculated data):					PART	II:							
Recalculation for years:   Energy			Provi	sion of info	rmation re	lated to re	calculation						
Recalculation for years:   Energy		Table 8(a) (Recalculated data):	IJ		Commente								
Recalculated sectors/gases		` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `			Comments.		1990	- 2000					
Recalculated sectors/gases:   Energy   Industrial Processes   Product Use   Agriculture   Forestry   Waste			Engrav	Industria 1.1	Processes		and other		ulturo			W/a -4	0
CH4:										Fore	estry		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ation												
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Reca												
Table 8(b) (Explanatory information):  Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  0,18%													
Full CRF for the recalculated base year   Percentage difference in aggregate GHG base year estimate - with LUCF  0,18%								_	1		1		
				✓						1			
- without LUCF 0,26%		Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregate	e GHG base	year estimat	te - with LUC	F	0,18%	<b>%</b>
										- without L	UCF	0,26%	/ <sub>0</sub>

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **FINLAND**

#### Part III: Provision of CRF tables for years reported

									011010	. 01 01		7105 10	r year	отеро	reu		
			Base year	1990				1994	Years 1995		1997	1998	1999	2000		Information gaps related to reporting*	Comments
Energy	Table 1A(a)	t - Table 1	/ / / / / /	\frac{1}{3}	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Industrial Processes	Sectoral report Table 2(I). A-C Table 2(II).C, I Table 2(II).F	Frable 2(II)	/ / / /	\frac{1}{4}	\frac{1}{4}	/ / / /	\frac{1}{\sqrt{1}}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	/ / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}		
Solvent and other Product Use	Sectoral repor	t - Table 3	1	1	1	1	1	1	1	1	1	1	1	1	1		
Agriculture	Table 4.A Table 4.B(a) Table 4.B(b) Table 4.C Table 4.D Table 4.E Table 4.F	t - Table 4	/ / / / / / /	\frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3}	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Land-Use Change and Forestry	Sectoral repor Table 5.A* * Table 5.B* * Table 5.C* * Table 5.D* *	t - Table 5	1	1	<i>J</i>	✓ ✓	✓ ✓	√ 	<i>\</i>	√ 	1	✓ ✓	<i>J</i>	<i>1</i>	√		
Waste	Sectoral report Table 6.A Table 6.B Table 6.C	t - Table 6	\frac{1}{4}	\frac{1}{1}	\frac{1}{4}	\ \(  \)	\frac{1}{}	\ \frac{1}{4}	\frac{1}{}	\ \frac{1}{4}	/ / /	\ \frac{1}{4}	\frac{1}{}	\frac{1}{4}	\ \frac{1}{4}		
Summary and other tables		ulation - ulation - uation)	/ / / / / /	/ / / / /	/ / / / /	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4}	\frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / /	/ / / / /	<i>J J J J</i>		
Su	Table 10 (Trends) Table 11 (Checklis		1	1	√ √	√ ✓	√ ✓	√ ✓	√ √	√ ✓	√ √	√ ✓	√ √	√ √	√ ✓		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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	tatus repo	ort for							
				FINLA	ND							
	D . C 1	29 Manual, 2002, annual	ti-f- M- O		Ministra	64b - E						
tion	Date of submission: Format:	28 March 2003; contact	t into: Ms O	uti Berghall	, Ministry o	the Enviro	Hardcopy:					
General information	Base year or period:	1990					пагисору.					
l infe	CRF provided for years:	1990 - 2001										
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
Ğ		<b>Ø</b>	✓	✓	✓	<b>V</b>	<b>V</b>	<b>✓</b>	✓	V		
					l	l		ı			I	
무합+	Description:	National Inventory Re recalculations and inve			iformation (	n the inven	tory, emissio	on trends, s	ector and sou	rce specific	information,	
National Inventory Report												
Z J E	Language:	English										
	,	Provision of informat	ion for the l	PART		orv vear in	the CRF+ I	20011				
		Tovision of informat	ion for the f	atest repor			the CKF.	2001]				
		Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C Fore		Wast	e
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>	3	<b>V</b>	4	<b>V</b>		V	6 🖸	7
			2(II)	V								
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	<b>V</b>	4.A	✓	5.A*		6.A	<u> </u>
		1.A(b)	2(II).C,E	V			4.B(a)		5.B*		6.B	<b>▽</b>
×		1.A(c)	2(II).F	<b>V</b>			4.B(b)		5.C*		6.C [	<b>✓</b>
Tables		1.A(d) 🗹	1				4.C	_	5.D*	✓		
L		1.B.1 🗹	4					<u> </u>				
		1.B.2 ☑					4.E					
	C	1.C 🗸			Summary 1	D.	4.F	<u> </u>	£			7
	Summary tables (emission totals):  Other tables:	Summary 1A Summary 3		<ul><li>✓</li><li>✓</li></ul>	Table 7 (Ov			<u> </u>	Summary 2 Table 9 (Cor	mnlatanass)		7
	Other tables.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Table 7 (Col	inpicteness)	L	<u> </u>
	Comments:	Update of the greenho	use gas inven		,							
Trends	Totals provided for:	CO <sub>2</sub> ☑	CI			<sub>2</sub> O	HI	Cs	PF	Cs 7	SF <sub>6</sub> ✓	
Tre	Totals provided for years:	90 - 01	90 -			- 01		- 01	90 -		90 - 0	)1
	1 ,				l							
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	ference mor 2 per cent		If diff	erence is more 2 per cent	than
Ŏ		V			✓			<b>V</b>		Explanation	provided	<b>▽</b>
										-		
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species:		FCs			PI	FCs			8	F <sub>6</sub>	
3, PI SF <sub>6</sub>	Reporting of Actual and/ or Potential		1	ntial	Ac	tual		ential	Act	mal	Potent	ial
HFC	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	✓		<u></u>		<u>√</u>		<b>√</b>		<u>√</u>	✓ V	
	and SI (.											
Indicator	Used in:	Summary tables 1A & 1	В	7	Sectoral rep	ort tables		<b>V</b>	Sectoral bac	kground data	a tables	V
Indic	Comments:								•			
		Prov	ision of info	PART rmation re		calculation						
		1100		- mation 10		arativii						
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:						- 2000		I		I	
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C Fore	Change and estry	Wast	e
	CO <sub>2</sub> :			]	[		[					
ion	CH <sub>4</sub> :						<u> </u>				V	
Recalculation	N <sub>2</sub> O:						G			]	✓	
Recal	HFCs:		✓									
4	PFCs:		✓									
	SF <sub>6</sub> :		<u> </u>		-	1		1		1		
	Table 8(b) (Explanatory information):		<u></u>		1:00						2.122	
	Full CRF for the recalculated base year	✓		Percenta	ge difference	in aggregat	e GHG base	year estima	te - with LUC		0,189	
									- without LI	UCF	0,26%	⁄o

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **FINLAND**

#### Part III: Provision of CRF tables for years reported

									Years							Information	
			Base	4000		4000	4000			4006	400=	4000	4000			gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
	L	Sectoral report - Table 1	1	1	✓	<b>\</b>	1	<b>√</b>	1	1	<b>✓</b>	<b>\</b>	1	1	1		
		Table 1A(a)	1	1	<b>√</b>	<b>1</b>	1	<b>1</b>	1	1	1	<b>√</b>	<b>√</b>	1	1		
252		Table 1A(b)	<b>√</b>	1	1	1	1	1	1	1	, <	, ^	<b>√</b>	\ \	\ \		
Energy	1	Table 1A(c) Table 1A(d)	1	1	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	< <	1	<b>√</b>	<b>√</b>		
ם	į	Table 1A(d) Table 1B1	<b>√</b>	1	1	1	1	1	7	1	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>		
		Table 1B2	7	7	7	7	7	7	7	7	7	7	7	7	7		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1		
				ı													
- s	T	Sectoral reports - Table 2(I)	✓	1	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓		
tria	L	Table 2(II)	1	1	٧,	1	1	1	1	1	1	۸	<b>√</b>	1	<b>√</b>		
Industrial		Table 2(I). A-G	1	1	1	1	1	1	1	1	\ \	<b>^</b>	1	1	1		
급 곱	8	Table 2(II).C, E Table 2(II).F	√ √	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	1	<b>√</b>	<b>√</b>	√ √	<b>√</b>	<b>√</b>		Includes only Notation Keys 'NO' and 'C'.
	_	1 able 2(11).F	•	•	•			•		_	•	•	•	•	•		
- <u>-</u>	T	Sectoral report - Table 3	1	1	1	1	<b>/</b>	1	<b>✓</b>	<b>✓</b>	1	1	1	1	1		
Solvent and other Product Use	20																
Solvand of Pro	9	Table 3.A-D	✓	✓	1	1	1	1	1	1	✓	✓	✓	✓	✓		
- R	Ĭ	<i>G</i> <sub>1</sub>					<u> </u>		<u> </u>								
	+	Sectoral report - Table 4	1	<b>/</b>	1	1	· /	1	7	1	<b>√</b>	<b>√</b>	<b>/</b>	<b>/</b>	<b>/</b>		
	H	Table 4.A	1	1	1	1	1	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	1	1		
5		Table 4.B(a)	7	7	7	7	7	7	7	7	7	<u>`</u>	7	7	7		
뢷	١,	Table 4.B(b)	7	7	7	7	7	7	7	7	7	7	7	7	7		
Agriculture	į	Table 4.C	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys 'NA' and 'NO'.
Ag	3	Table 4.D	1	1	✓	✓	1	✓	1	1	<b>\</b>	<b>✓</b>	<b>/</b>	1	1		
		Table 4.E	<b>\</b>	<b>✓</b>	<b>\</b>	<b>\</b>	✓	<b>\</b>	<b>✓</b>		Includes only Notation Keys 'NA' and 'NO'.						
		Table 4.F	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		Includes only Notation Keys.
	Т	Sectoral report - Table 5	1	1	1	1	<b>/</b>	1	<b>7</b>	1	1	1	1	1	1		
Land-Use Change and Forestry	H	Table 5.A* *	-		_			_	_				_				
d-U ge :																	
han	į	Table 5.B* * Table 5.C* *															
C 2	ľ	Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1	1		
		ı	1														1
4)	I	Sectoral report - Table 6	✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓	✓		
Waste	8	Table 6.A	<b>√</b>	1	١.	٧,	✓.	٧,	1	<b>\</b>	, ^	, ^	<b>√</b>	<b>√</b>	<b>√</b>		
≱	1	Table 6.B	<b>&gt; &gt;</b>	1	<b>\</b>	<b>&gt;</b> >	<b>√</b>	<b>\</b>	<b>√</b>	< <	\ \	< <	<b>√</b>	<b>1</b>	<b>1</b>		
		Table 6.C	<b>√</b>	✓	✓	1	<b>√</b>	✓	1	•	✓	<b>√</b>	✓	✓	✓		
	S	Summary 1A	<b>√</b>	<b>/</b>	1	<b>/</b>	<b>-</b>	1	<b>/</b>	<b>/</b>	1	<b>√</b>	1	<b>/</b>	<b>/</b>		
s		Summary 1B	<i>-</i>	7	1	7	7	7	7	7	1	<u>√</u>	1	<i>\</i>	<i>\</i>		
ple		Summary 2 (CO <sub>2</sub> equivalent emissions)	<b>√</b>	1	✓	<b>\</b>	1	<b>\</b>	1	1	✓	✓	✓	✓	✓		
r ta		Summary 3 (Methods/Emission factors)	1	1	✓	1	1	✓	1	1	1	1	1	1	1		
othe		Table 7 (Overview)	1	1	<b>✓</b>	<b>\</b>	1	<b>\</b>	1	1	<b>\</b>	<b>✓</b>	✓	✓	✓		
and other tables		Table 8(a) (Recalculation - Recalculated data)	✓	1	1	1	1	1	1	1	1	✓	1	1			
, a		Table 8(b) (Recalculation -					-		-								
Summary		Explanatory information)	✓	✓	1	1	1	1	1	1	1	✓	✓	✓			
Ē	_	Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1		
Š		Table 10 (Trends)	1	1	✓	<b>√</b>	1	✓	1	1	1	1	1	1	1		
	1	Table 11 (Checklist)	✓	✓	<b>\</b>	٧	<b>√</b>	<b>\</b>	<b>\</b>	✓	✓	✓	✓	✓	✓		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus repo	ort for							
				FRAN	CE							
	D . C 1	20 D		!!	TF114	d- D'l		LL (MED	D) D!-			
tion	Date of submission: Format:	20 December 2002; con Electronic:	itact info: M	inistere de I	Ecologie et	du Develop	Hardcopy:	able (MED	D), Paris			
General information	Base year or period:	1990					пагисору.					
l info	CRF provided for years:	1990 - 2001										
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>		
હ		<b>V V</b>	<u></u>	✓	<b>V</b>	V	<b>V</b>	✓	<b>V</b>	<u> </u>		
		l l										
표한士	Description:	No inventory report ha	is been provi	ded.								
National Inventory Report												
In N	Language:											
	Zungunge.											
				PART				•0041				
		Provision of informat	ion for the l	atest repor	rted invent	ory year in	the CRF: [	2001]				
		Energy	Industrial	Processes		and other act Use	Agric	ulture	Land-Use C Fore		Wast	e
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>		· 🗸	4	<b>V</b>		<u>v</u>	6 🗔	1
			2(II)	V								
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>V</b>	3.A-D	) 🗸	4.A	<b>V</b>	5.A*	<b>V</b>	6.A	7
		1.A(b)	2(II).C,E	V			4.B(a)	V	5.B*	V	6.B	7
		1.A(c)	2(II).F	<b>V</b>			4.B(b)	<b>V</b>	5.C*		6.C	7
Tables		1.A(d)					4.C	_	5.D*	V		
Т		1.B.1 ☑	_					✓				
		1.B.2 🗸					4.E					
		1.C 🔽			I		4.F					_
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2			
	Other tables:	Summary 3 Table 10 (Trends)		<u> </u>	Table 7 (Ov Table 11 (C			✓	Table 9 (Cor	npleteness)		
	Comments:	Table 10 (Helids)			Table 11 (C	necknst)		<b>✓</b>				
					1							
spu	Totals provided for:	CO <sub>2</sub>	C			I <sub>2</sub> O		Cs	PF		SF <sub>6</sub>	
Trends	Totals provided for years:	<b>▽</b> 90 - 01	90 -			- <b>01</b>	90 -		90 -		90 - 0	1
	Totals provided for years.	70 - 01	70	- 01	70	- 01	70	- 01	70-	. 01	30 - 0	·
2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	l (national) a	approach	Diff	erence mor 2 per cent		If diff	erence is more 2 per cent	than
CO <sub>2</sub>					<b>V</b>					Explanation	_	
							L			-		
Ωs,			FCs				FCs			S	F <sub>6</sub>	
HFCs, PFCs, $SF_6$	Disaggregation by species:		7				7					
IFCs S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons		1	ntial		ctual	<b></b>	ntial	Act		Potent	
1	and SF <sub>6</sub> :	V	L	7		✓	L	<b>√</b>	L	<b>√</b>	✓	
tor	Used in:	Summary tables 1A & 1	В Г	]	Sectoral rep	ort tables			Sectoral bac	kground dat	a tables	<b>V</b>
Indicator s	Comments:						•			<i>y</i>		
П	Comments.											
				PART								
		Prov	ision of info	rmation re	elated to re	calculation	l					
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:				J	1990	- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	Agric	ulture	Land-Use (		Wast	e
	CO <sub>2</sub> :	✓		]		uct Use ✓			Fore		<b>V</b>	
E	CH <sub>4</sub> :											
Recalculation	N <sub>2</sub> O:								<u></u>		✓	
calcu	HFCs:											
Re	PFCs:		· ·	]								
	SF <sub>6</sub> :		V	]								
	Table 8(b) (Explanatory information):	V	V	]			<b>~</b>	]	<b>V</b>	]	<b>V</b>	
	Full CRF for the recalculated base year	<b>V</b>		Percenta	ge differenc	e in aggregat	e GHG base	year estima	te - with LUC	F	1,86%	6
									- without Ll	UCF	1,63%	6

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for FRANCE

#### Part III: Provision of CRF tables for years reported

									0 11310	10101	tar tar	7103 10	r year	этсро	n ttu		
			Base year	1990		1992		1994	Years 1995		1997		1999	2000		Information gaps related to reporting*	Comments
Energy	SBDT	Table 1   Table 1	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	<i>J J J</i>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{\sqrt{1}}	<i>J J J</i>	/ / / /	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / /	
Industrial Processes	SBDT	Table 2(I)   Table 2(I)   Table 2(II)   Ta	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\ \ \ \ \	\ \ \ \ \	\frac{1}{4}	\ \frac{1}{4} \]	/ / / /	\ \(  \)	\frac{1}{\sqrt{1}}	\ \{\} \{\}	\frac{1}{4}	<i>J J J</i>	
Solvent and other Product Use	SBDT	Sectoral report - Table 3  Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	<b>/</b>	
Agriculture	SBDT	Sectoral report - Table 4 Table 4.A Table 4.B(a) Table 4.B(b) Table 4.C Table 4.D Table 4.E Table 4.F	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / /	/ / / /	\frac{1}{4}	\frac{1}{4}	\ \ \ \ \ \ \ \	/ / /	
Land-Use Change and Forestry	DT	Sectoral report - Table 5	<i>J J</i>	<i>J J J</i>	√ √ √	<i>J J</i>	√ √ √	√ √ √	√ √ √	<i>J J</i>	<i>J J</i>	<i>J J</i>	√ √ √	\frac{1}{4}	\frac{1}{4}	<i>J J J</i>	
Waste	SBDT	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	√ √ √	\frac{1}{4}	\frac{1}{4}	/ / /	\ \frac{1}{4}	\ \frac{1}{4}	\ \frac{1}{4}	/ / /	/ / /	/ / /	\frac{1}{4}	\ \ \ \	\frac{1}{4}	<i>J J J</i>	
Summary and other tables	Sun Sun Tab Tab Rec Tab Exp	mmary 1A mmary 1B mmary 2 (CO <sub>2</sub> equivalent emissions) mmary 3 (Methods/Emission factors) le 7 (Overview) le 8(a) (Recalculation - calculated data) le 8(b) (Recalculation - planatory information) le 9 (Completeness)	/ / / / / /	\frac{1}{4}	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	<i>, , , , , , , , , ,</i>	
Sumr	Tab Tab		√ √ √	√ √ √	√ √ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	1	

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			Sta	tus repo	ort for							
			UNIT	ED KI	NGDOM	1						
	Data of submissions	24 December 2002; con	toot info: Dr	I D Watto	son AFAT	Foobnology						
tion		Electronic:	tact into: Dr J	D Watter	rson, AEA I	ecnnology	Hardcopy:					
General information		1990					пагисору.					
l info	, ,	1990 - 2001										
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs	SO <sub>2</sub>		
હ	Gases es relea.	✓ ✓	✓ V	<u> </u>	✓	✓	✓.	✓	✓	<u> </u>		
		]										
= b	Description:	No NIR has been provi	ded.									
National Inventory Report												
Na Inve	I											
	Language:											
				PART	I:							
	I	Provision of informati	on for the la	test repor	ted invent	ory year in	the CRF: [	2001]				
		Energy	Industrial P	rocesses		and other	Agric	ulture	Land-Use C		Was	te
	Sectoral report tables:					ict Use		✓	Fore	stry	6 [	
	Sectoral report tables.	1 🗸	2(I) 2(II)	<ul><li>✓</li></ul>		· ·	4	v	3			
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G	<u> </u>	3.A-D	. 🗸	4.A	<b>▽</b>	5.A*		6.A	V
	sectoral background data tables.	1.A(b) 🗹	2(II).C,E	<u> </u>	3.71 D		4.B(a)		5.B*		6.B	
		1.A(c) 🗹	2(II).F	<u> </u>			4.B(b)		5.C*		6.C	
sal		1.A(d) 🗹	2(11).1		]		4.B(0)		5.D*		0.0	
Tables		1.B.1 🗹						—	J.D		]	
		1.B.2 ☑					4.E		-			
		1.C ☑						✓	-			
	Summary tables (emission totals):			<b>▽</b>	Summary 1	В		<u> </u>	Summary 2			<b>V</b>
		Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Con	mpleteness)		
		Table 10 (Trends)		<u> </u>	Table 11 (C				(	r,		
	Comments:	,										
Trends	Totals provided for:	CO₂ ✓	CH,	1		[₂O ✓		Cs	PF		SF,	
Tre	Totals provided for years:	90 - 01	90 - (	)1		- 01	90 -		90 -		90 -	
	rotais provided for years.	<b>70 - 01</b>	70-0	,,	70	- 01	70	- 01	70	01		••
2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	oach	Sectora	l (national) a	approach	Diff	erence mor 2 per cent		If diff	erence is more 2 per cent	e than
CO <sub>2</sub>		<b>V</b>			✓			✓ ✓		Explanation		
										•	1	
38,			<sup>7</sup> Cs				FCs			S	F <sub>6</sub>	
, PFC F <sub>6</sub>	Disaggregation by species:		1				1				T	
HFCs, PFCs, $SF_6$	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	1101441	Potent			tual	1	ntial	Act		Poten	
ш	and SF <sub>6</sub> :	<b>V</b>	✓			V		<b>7</b>		<b>7</b>	v	1
ior	Used in:	Summary tables 1A & 1	В 🗸		Sectoral rep	ort tables		<b>7</b>	Sectoral bac	kground dat	a tables	V
Indicator s	Comments:											
П	Comments.											
				PART	II:							
		Provi	sion of infor	mation re	elated to re	calculation	ı					
	Table 8(a) (Recalculated data):	V	(	Comments:	Emission d	ata of latest	submission	not filled in	n.			
	Recalculation for years:			Jonnie III.	Ziiiissioii u		- 2000					
	Recalculated sectors/gases:	Energy	Industrial P	rocesses		and other	1	ulture	Land-Use (		Was	ite
		Energy 🔽	Industrial P			ict Use			Fore			
	CO <sub>2</sub> :	<u> </u>	✓ ✓			<u> </u>						
ation	CH <sub>4</sub> : N <sub>2</sub> O:	<u> </u>				]						
Recalculation	N <sub>2</sub> O:	M									✓	
Recs												
	PFCs: SF <sub>6</sub> :											
		<b>V</b>			Г		<b>▼</b>	1	<u> </u>	1	<b>V</b>	
	Table 8(b) (Explanatory information):		✓	D			1					
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	year estima	te - with LUC		0,08	
									- without Ll	UCF	0,08	%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for UNITED KINGDOM

# Part III:

Base   1990   1991   1992   1993   1994   1995   1996   1997   1998   1999   2000	
Sectoral report	
Sectoral report	
Table 1A(a)	
Table 1A(D)	
Table 1A(c)	
Table 181	
Table 181	
Table 181	
Table 1C	
Sectoral reports   Table 2(1)	
Sectoral report-   Table 2(I)	
Sectoral report-   Table 2(I)	
Sectoral report	
Sectoral report - Table 4	
Sectoral report	
Table 4.A	
Table 4.A	
Table 4.B(a)	
Table 4.E  Table 4.F  Table 4.F  Table 5.A**  Table 5.B**  Table 5.D**  Sectoral report- Table 5.D**  Table 6.A  Table 6.B  Table 6.B  Table 6.C  Table 6.C  Table 6.C  Table 6.C  Table 6.C	
Table 4.E  Table 4.F  Table 4.F  Table 5.A**  Table 5.A**  Table 5.D**  Sectoral report- Table 6.A  Table 6.B  Table 6.B  Table 6.B  Table 6.C  Table 6.B  Table 6.C  Table 6.B  Table 6.C  Table 6.B  Table 6.C  Table 6.B	
Table 4.E  Table 4.F  Table 4.F  Table 5.A**  Table 5.B**  Table 5.D**  Sectoral report- Table 5.D**  Table 6.A  Table 6.B  Table 6.B  Table 6.C  Table 6.C  Table 6.C  Table 6.C  Table 6.C	
Table 4.E  Table 4.F  Table 4.F  Table 4.F  Table 5.A**  Table 5.A**  Table 5.B**  Table 5.D**  Table 5.D**  Sectoral report- Table 6.A  Table 6.B  Table 6.B  Table 6.C	
Table 4.F	
Sectoral report - Table 5	
Table 5.A* *   Table 5.B* *   Table 5.C* *   Table 5.D* *   Table 6.A	
Table 5.A* *   Table 5.B* *   Table 5.C* *   Table 5.D* *   Table 6.A	
Sectoral report - Table 6	
Table 6.A  Table 6.B  Table 6.C  Table 6.B  Table 6.C	
Table 6.A	
Table 6.A  Table 6.B  Table 6.C  Table 6.B  Table 6.C	
Table 6.C	
Table 6.C	
Suppose IP	
Suppose IP	
Summary 1B	
Summary 2 (CO <sub>2</sub> equivalent emissions)	
2 Communa 2 O Code 1- (Training Codes)	
Summary 3 (Methods/Emission factors)	
Table 7 (Overview)	
Table 8(a) (Recalculation -	
Recalculated data)	
Table 8(b) (Recalculation -	
Explanatory information)	
Table 8(b) (Recalculation - Explanatory information)  Table 9 (Completeness)  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Table 10 (frends)	
Table 11 (Checklist)	

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
			UNI	TED KI	NGDOM	[						
	Data of submissions	31 March 2003; contac	ot infor Dr. I	D Wattorson	AFA Tool	nology						
General information		Electronic:	a mio; Dr J	D wattersoi	i, AEA Tecii	notogy	Hardcopy:					
orma	Base year or period:	1990					пагасору.					
l inf	CRF provided for years:	1990 - 2001										
enera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
Ğ		<b>V V</b>	✓	V	✓	✓	V	✓	V	<b>V</b>		
	D : (	W. II D			. 1 .1		,					
ory rt	Description:	National Inventory Re QA/QC.	port includii	ig emission	trenas, metn	odological	cnanges, sect	or and sou	rce specific ii	normation,	uncertaintie	es and
National Inventory Report												
Z 4 _	Language:	English										
				DADE	*							
	1	Provision of informat	ion for the	PART latest repor		ry year in	the CRF: [	2001]				
			1			and other			Land Hack	Change and		
		Energy	Industria	Processes	Produ		Agric	ulture	Fore		Wa	aste
	Sectoral report tables:	1 🗸	2(I)	V	3	<b>V</b>	4	<b>✓</b>	5	<b>V</b>	6	<b>V</b>
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	✓		<b>V</b>	5.A*		6.A	
		1.A(b)	2(II).C,E				4.B(a)		5.B*			✓
s		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d)					4.C	—	5.D*			
L		1.B.1 🗸	-				4.D		_			
		1.B.2 ✓ 1.C ✓	1				4.E	<ul><li>✓</li></ul>	_			
	Summary tables (emission totals):			<b>▽</b>	Summary 11		4.F	✓ ✓	Summony 2			<b>V</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Summary 2 Table 9 (Con	mnleteness)		
	Other tables.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Table 9 (Col	inpicteness)		<b>✓</b>
	Comments:	Update of the greenho	use gas invei		,							
									1			
Trends	Totals provided for:	CO <sub>2</sub> ☑	+	H <sub>4</sub>	N <sub>2</sub>		HI	Cs	PF	Cs		F <sub>6</sub>
Tre	Totals provided for years:	90 - 01		- 01	90 -			- 01	90 -		90	
	Tomo provided for years.	77 17				-						
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	ference more 2 per cent	e than	If diff	erence is mo 2 per cent	re than
Ö		V			V			V		Explanation	provided	<b>V</b>
				I	ı		1		1			
Cs,			FCs				FCs			S	F <sub>6</sub>	
s, PF SF <sub>6</sub>	Disaggregation by species: Reporting of Actual and/ or Potential		Post	ential	Aa	tual	Pote	ential	Aat	tual	Pote	ential
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons			=====================================		ziuai		:iiuai ✓		ıuaı ✓		∵ Ittiai
	and SF <sub>6</sub> :											
ator	Used in:	Summary tables 1A & 1	В	<b>√</b>	Sectoral rep	ort tables		<b>V</b>	Sectoral bac	kground data	a tables	✓
Indicator	Comments:											
		D.	ision of to C	PART		nalaul ati						
		Prov	ision of info	n mation re	nateu to rec	aicuiatión						
	Table 8(a) (Recalculated data):	V		Comments:	Emission da		submission	not filled in				
	Recalculation for years:				6.1		- 2000		I r	GI.		
	Recalculated sectors/gases:	Energy	Industria	Processes	Solvent a Produ		Agric	ulture	Land-Use (	Change and estry	Wa	aste
	CO <sub>2</sub> :	V		]							v	1
ion	CH <sub>4</sub> :	V	5			]	<u> </u>				·	1
Recalculation	N <sub>2</sub> O:	V	<u> </u>			]	<u> </u>	1		]		
ecalc	HFCs:											
×	PFCs:											
	SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):		<u> </u>				<u> </u>				V	
	Full CRF for the recalculated base year	<b>V</b>		Percenta	ge difference	in aggregat	te GHG base	year estimat	e - with LUC	F	0,2	2%
									- without L	UCF	0,2	2%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for UNITED KINGDOM

#### Part III: Provision of CRF tables for years reported

	_														Information	
	-	Base						Years							gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
	Sectoral report - Table 1	✓	✓	✓	✓	✓	✓	<b>\</b>	✓	✓	<b>√</b>	<b>√</b>	✓	<b>\</b>		
	Table 1A(a)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
<b>2</b> 2	Table 1A(b)	<b>√</b>	1	1	<b>√</b>	1	<b>√</b>	1	<b>√</b>	1	,	<b>\</b>	\ \	<b>\</b>		
Energy	Table 1A(c) Table 1A(d)	1	<b>\</b>	1	<b>√</b>	1	<b>√</b>	1	<b>√</b>	√ √	< <	< <	1	< <	1	
E	Table 1A(d) Table 1B1	<b>√</b>	1	1	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	7	\ \	1	<b>✓</b>	<b>√</b>	· ·	
	Table 1B2	7	7	7	7	7	7	7	7	7	7	7	7	7		
	Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Sectoral reports - Table 2(I)	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1	1	1		
Industrial Processes	Table 2(II)	<b>✓</b>	✓	✓	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	✓	<b>✓</b>	<b>\</b>	<b>✓</b>	<b>\</b>		
dust	Table 2(I). A-G	<b>^</b>	1	1	1	1	1	1	✓.	1	, ^	✓	1	١.		
필곱	Table 2(II).C, E	1	1	1	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1		
	Table 2(II).F	1	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Ŀ	Sectoral report - Table 3	_	1	<b>√</b>	<b>-</b>	1	<b>√</b>	1	7	7 1	<b>-</b>		1	1		
Solvent and other Product Use	Sectoral report - Table 5	•	<u> </u>	-	•	•	-	•		•	•	_	•	•		
o pu rod Us	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1		
S HE L	22															
	Sectoral report - Table 4	1	1	1	✓	✓	✓	1	✓	1	✓	✓	1	1		
9	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1		
Ē	Table 4.B(a)	<i>'</i>	1	1	<b>√</b>	1	<b>√</b>	1	<b>√</b>	1	√ √	< <	<b>√</b>	1		
icu	Table 4.B(b) Table 4.C	<del>-</del>	1	√ √	<b>√</b>	<b>√</b>	√ √	<b>√</b>	<b>√</b>	7	<del>-</del>	7	<i>'</i>	1		Includes only Notation Key 'NO'.
Agriculture	Table 4.C Table 4.D	7	1	1	7	7	1	7	1	7	7	1	7	1		Includes only Notation Key NO .
,	Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
	Table 4.F	✓	✓	✓	<b>^</b>	<b>\</b>	1	<b>\</b>	✓	✓	<b>\</b>	<b>\</b>	<b>\</b>	<b>\</b>	1	Includes only Notation Key 'NO'.
				- 1												
。₽ <sub>~</sub>	Sectoral report - Table 5	1	1	1	✓	✓	✓	1	✓	1	1	1	1	1		
-Us ge au	Table 5.A* * Table 5.B* *															
and ang	Table 5.B* * Table 5.C* *															
Land-Use Change and Forestry	Table 5.D* *															
	Table 3.D		<u> </u>							ļ						
	Sectoral report - Table 6	1	<b>/</b>	<b>/</b>	1	1	<b>/</b>	1	<b>/</b>	<b>✓</b>	1	1	1	1		
ste	Table 6.A	1	1	1	1	1	1	1	1	1	1	1	1	1		
Waste	Table 6.B	✓	1	✓	<b>✓</b>	<b>✓</b>	✓	>	✓	✓	✓	✓	<b>✓</b>	✓		
	Table 6.C	✓	✓	✓	✓	✓	✓	<b>\</b>	✓	✓	✓	✓	✓	<b>√</b>		
	Summary 1A	1	<b>√</b>	<b>√</b>	<b>√</b>	<i>'</i>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		
səles	Summary 1B Summary 2 (CO <sub>2</sub> equivalent emissions)	1	1	1	<i>'</i>	< \	✓ ✓	1	✓ ✓	1	<u>✓</u>	1	1	1	1	
tab	Summary 3 (Methods/Emission factors)	<b>√</b>	1	1	<b>√</b>	<b>✓</b>	<b>√</b>	<i>-</i>	<b>√</b>	7	<i>'</i>	1	<b>✓</b>	<b>√</b>	<b>,</b>	
her	Table 7 (Overview)	7	1	1	7	1	1	7	1	7	1	1	1	1		
and other tables	Table 8(a) (Recalculation -	1	1	1	<b>^</b>	1	1	1	1	1	/	1	<b>\</b>		1	
ä.	Recalculated data)	•	Ľ	•	•	•	_		_	•	•	•	_		•	
ıary	Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1			
Summary	Explanatory information) Table 9 (Completeness)	1	1	1	<b>√</b>	1	1	1	1	1	1	1	1	1		
Su	Table 10 (Trends)	<b>✓</b>	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<i>y</i>	<b>√</b>	1	<b>√</b>	1	<b>√</b>	1	1	
	Table 11 (Checklist)	<del>′</del>	1	1	7	1	7	1	1	7	7	1	1	1	•	
	- act of (Checking)	-		-	-	-	-	-	لت	- 1	-		-			

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
				GREE	CE							
	ı	I										
io.		31 March 2003; conta	ct info: Minis	stry for the	Environmen	t, Physical I			rks, Athens.			
General information		Electronic:	-)				Hardcopy:					
info		1990 (1995 for F-gase 1990 - 2001	s)									
ıeral	CRF provided for years:  Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs	$SO_2$		
-B	Gases covered.	V	N <sub>2</sub> O	⊓rcs ✓	rrcs ✓		NOX		NMVOCS   ✓	3O <sub>2</sub> ✓		
			V									
- ×	Description:	No NIR has been prov	ided.									
National Inventory Report												
Nat Inve												
	Language											
				PART	I:							
	I	Provision of informa	tion for the	latest repo	rted invent	ory year in	the CRF:	2001]				
		Emanary	In divistrial	Decococc	Solvent	and other	Aonic	un litarea	Land-Use C	Change and	Was	at a
		Energy		Processes		ict Use	_	ulture	Fore		Was	
	Sectoral report tables:	1 🗸	2(I)	_	3	✓	4	✓	5	✓	6	✓
			2(II)		2			✓				
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A* 5.B*		6.A 6.B	
			2(II).C,E				4.B(a)		5.B*			
£			2(II).F	<b>V</b>	]		4.B(b)				6.C	✓
Tables		1.A(d) 🗸					4.C		5.D*	⊻		
		1.B.1 ✓					4.D					
		1.B.2 🗸					4.E					
		1.C ☑			I		4.F					_
	Summary tables (emission totals)			<u> </u>	Summary 1			<u> </u>	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Con	mpleteness)		
		Table 10 (Trends)			Table 11 (C	hecklist)		✓				
	Comments:											
sp	Totals provided for:	CO <sub>2</sub>	С	H <sub>4</sub>	N	<sub>2</sub> O	HI	FCs .	PF	Cs	SF	6
Trends		✓		7		<b>7</b>	_		Į.			
	Totals provided for years:	2001	20	001	20	001	20	01	20	01		
	Comparison of CO <sub>2</sub> from fuel combustion	Reference app	roach	Sectora	ıl (national) a	nnroach	Diff	erence more	than	If diff	erence is more	e than
CO <sub>2</sub>	Comparison of Co <sub>2</sub> from fact compassion	**		Sector		.pprouen		2 per cent			2 per cent	
		<b>V</b>			V					Explanation	provided	ш
æ		I	IFCs			PI	FCs			S	F <sub>6</sub>	
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species		<b>V</b>				7				<u> </u>	
S. S.	Reporting of Actual and/ or Potential	Actual	Pote	ential	Ac	tual	Pote	ential	Act	tual	Poten	ntial
田	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	✓				7			[			
	· · · · · · · · · · · · · · · · · · ·											
cator	Used in:	Summary tables 1A &	1B	<b>✓</b>	Sectoral rep	ort tables		7	Sectoral bac	kground data	a tables	<b>V</b>
Indicator s	Comments											
		Pro	vision of info	PART ormation re		calculation						
		210										
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:					1 -			I	31		
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other oct Use	Agric	ulture	Land-Use C Fore		Was	ste
	CO <sub>2</sub> :											
<b>5</b>	CH <sub>4</sub> :									]		
Recalculation	N <sub>2</sub> O:			]						]		
calcı	HFCs:			]								
8	PFCs:			]								
	SF <sub>6</sub> :			]								
	Table 8(b) (Explanatory information)				[	]		]		]		
	Full CRF for the recalculated base year				ige differenc	e in aggregat	e GHG base	year estimat	e - with LUC	F		
	, and the same of the					2084			- without LI			
									- without L	UCF		

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **GREECE**

#### Part III: Provision of CRF tables for years reported

								Pr	OVISIO	n oi C	RF ta	bles to	or year	rs repo	ortea		
								,	Years							Information	
			Base		4004		4000			1006	400=	4000	4000	••••		gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
		Sectoral report - Table 1													1	✓	
		Table 1A(a)													1		
		Table 1A(b)													1	1	
ģi.	L	Table 1A(c)													1		
Energy	SBD	Table 1A(d)													1	✓	
Ξ.	S	Table 1B1													1		
		Table 1B2													1	√	
		Table 1C													1		
				<u> </u>													
	Т	Table 2(I)													1		
ial ses		Sectoral reports - Table 2(II)													1		
ustr	_	Table 2(I) A G													1	1	
Industrial Processes	SBDT	Table 2(II).C, E													1		
	S	Table 2(II).F													1		
			•														
- i -		Sectoral report - Table 3													✓	1	
Solvent and other Product Use	_																
d d b	Ιĕ	Table 3.A-D													1		
E E	S																
-																	
		Sectoral report - Table 4													✓	✓	
		Table 4.A													1	✓	
5		Table 4.B(a)													1	1	
Agriculture	L	Table 4 B(b)													1		
rje	SBDI	Table 4.C													1		
Ag	$\mathbf{z}$	Table 4.D													1		
		Table 4.E													1		Includes only Notation Keys 'NA' and 'NO'.
		Table 4.F													1		•
-		Sectoral report - Table 5													<b>\</b>		
]se ang		Table 5.A* *													✓		
d-l est	ΙΞ	Table 5.B* *													1		
Land-Use Change and Forestry	SBDT	Table 5.C* *													1		Includes only Notation Keys.
C	1	Table 5.D* *													1		·
		1		1		<u> </u>									<u> </u>		
	Г	Sectoral report - Table 6		1											1		
e e	_	Table 6 A	1	<del>                                     </del>											7	1	
Waste	SBDT	Table 6.B		<b>†</b>						<u> </u>					7	7	
_	SB	Table 6.C													1		Includes only Notation Keys 'NA' and 'NE'.
	_	1-20-1															
	Su	mmary 1A		1											1	<b>√</b>	
		immary 1B		<del>                                     </del>											7		
ples		immary 2 (CO <sub>2</sub> equivalent emissions)		<b>†</b>						<u> </u>					7		
큚		immary 3 (Methods/Emission factors)		1	1						1		1	1	1		
her		ble 7 (Overview)		<u> </u>											7		
<u>a</u>		ble 8(a) (Recalculation -		<u> </u>													
Summary and other tables		ecalculated data)															
Ş.		ble 8(b) (Recalculation -		<u> </u>													
B		planatory information)															
Ē		ible 9 (Completeness)		1	1						1		1	1			
v.		ible 10 (Trends)		1	1						1		1	1			
		ible 11 (Checklist)		1	1						1		1	1	1		
	10	iolo II (Checkinst)	1												_		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
				IRELA	ND							
	Date of submission:	23 December 2002;	contact info: M	Ir Michael N	IcGettigan.	Environme	ntal Protectio	on Agency				
General information		Electronic:	contact inio. 14	i wienaci w	reoctuguii,	Environine	Hardcopy:					
orm		1990 (1995 for F-gas	ses)									
l inf	, ,	2001										
sners	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
Ğ		<b>V V</b>	<b>V</b>				V	✓	V	V		
		ļ.			1	ı						
= £_	Description:	No national invento	ry report has b	een provide	d.							
National Inventory Report												
Inv R	Languago											
	Language:											
				PART								
	J	Provision of inform	ation for the	latest repoi	rted invent	ory year in	the CRF: [	2001]				
		Energy	Industria	Processes		and other ct Use	Agric	ulture	Land-Use C Fore		Wa	aste
	Sectoral report tables:	1 🗸	2(I)	✓		<u> </u>	4	<b>▽</b>		✓.	6	V
	·	_	2(II)	_								
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	<b>V</b>	4.A	✓	5.A*	<b>V</b>	6.A	V
		1.A(b) 🗹	2(II).C,E				4.B(a)		5.B*			<b>▽</b>
		1.A(c)	2(II).F				4.B(b)		5.C*			✓
		1.A(d)			J		4.C	<b>V</b>	5.D*	<b>V</b>		
Tables		1.B.1 ☑					4.D	<b>V</b>			l	
T		1.B.2 🗸					4.E	<b>V</b>				
		1.C 🗸						<b>V</b>				
	Summary tables (emission totals):	Summary 1A		✓	Summary 1	В		<b>V</b>	Summary 2			<b>V</b>
	Other tables:	Summary 3		✓	Table 7 (Ov	erview)		<b>V</b>	Table 9 (Cor	mpleteness)		
		Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)						_
	Comments:											
						_					_	
Trends	Totals provided for:	CO <sub>2</sub> ☑		H <sub>4</sub>	N [	<sub>2</sub> O 71	HI	Cs	PF			F <sub>6</sub>
Tre	Totals provided for years:	90 - 01		- 01		- 01		1		_	_	_
	1 ,		L		l				1			
2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference ap	proach	Sectora	l (national) a	pproach	Diff	erence more 2 per cent	e than	If diff	erence is mo 2 per cent	re than
CO <sub>2</sub>		V			✓					Explanation		
										-	•	
.S.			HFCs			PI	FCs			S	F <sub>6</sub>	
PFC F <sub>6</sub>	Disaggregation by species:											
HFCs, PFCs, SF <sub>6</sub>	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ntial	Act	tual	Pote	ential
Н	and SF <sub>6</sub> :											
'n			- 1D		g , ,	11		_	G		. 11	
Indicator		Summary tables 1A &	K IR	<b>V</b>	Sectoral rep	ort tables		<b>√</b>	Sectoral bac	kground data	tables	✓
Ind	Comments:											
				PART	II:							
		Pr	ovision of info			calculation						
	Table 9(a) (Decoloyleted 1-t-)			Comments:								<del>-</del>
	Table 8(a) (Recalculated data):  Recalculation for years:			Comments:	J							
				I D	Solvent	and other		1.	Land-Use (	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore	estry		aste
	CO <sub>2</sub> :											
tion	CH <sub>4</sub> :											
Recalculation	N <sub>2</sub> O:							J		J		
tecal	HFCs:											
Δ.	PFCs:											
	SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):									J		
	Full CRF for the recalculated base year			Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F		
									- without Ll	UCF		
									_			

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **IRELAND**

#### Part III: Provision of CRF tables for years reported

		F															
		-	Base	1	1		1		Years	1	1	1		1	1	Information	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	gaps related to reporting*	Comments
	Т	Sectoral report - Table 1	,												1	reporting	
	H	Table 1A(a)													7		
		Table 1A(b)													1	1	
ğá	I.	Table 1A(c)													1	1	
Energy		Table 1A(d)													1	•	
虿	5	Table 1B1													1		
		Table 1B2													1		
		Table 1C													1		
	_	140.0 10		l		l							l	l	_		
	T	Table 2(I)													1	1	
Industrial Processes		Sectoral reports - Table 2(II)															
Sess	T,	Table 2(I) A G													1		
를 요	1	Table 2(II).C, E													1	✓	
	į	Table 2(II).F															
		,												1			
t t	T	Sectoral report - Table 3													<b>√</b>		
oth duc	2 6	Sectoral report - Table 3  Table 3.A-D															
d of the	ۋاد	Table 3.A-D													1		
۶ <sup>2</sup> ۾ 11	5	<u>s</u>															
	L	Sectoral report - Table 4													1	✓	
		Table 4.A													1		
a.		Table 4.B(a)													✓		
Agriculture	Ę	Table 4.B(b)													✓		
ř		Table 4.C													✓		
Ž.	1	Table 4.D													1	1	
		Table 4.E													✓		
		Table 4.F													1		
	Ŧ	Sectoral report - Table 5		r	1									r —	1		
, II e	H	Table 5.A* *													7		
Str.	١.														7		
ang ore	1	Table 5.B* * Table 5.C* *													1		
Land-Use Change and Forestry	5	Zable 5.C**															
_		Table 5.D* *													1		
															,	,	
9	H	Sectoral report - Table 6			-										1	<b>√</b>	
Waste	1	Table 6.A Table 6.B													1	<b>-</b>	
=	į	Table 6.B Table 6.C													1		
		Table 0.C		l	I									l			
	S	Summary 1A		1	1									1	<b>/</b>	<b>/</b>	
		Summary 1B													7		
ples		Summary 2 (CO <sub>2</sub> equivalent emissions)												<u> </u>	7		
호		Summary 3 (Methods/Emission factors)			1										1		
her		Table 7 (Overview)													1		
101		Table 8(a) (Recalculation -															
Summary and other tables		Recalculated data)		1			l	l	l	l	l	l		l			
Ę.	Т	Table 8(b) (Recalculation -															
E	E	Explanatory information)															
E I		Table 9 (Completeness)															
S		Table 10 (Trends)	✓	1	1	<b>✓</b>	<b>\</b>	<b>\</b>	>	>	<b>\</b>	>	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	
	T	Table 11 (Checklist)															

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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 repo	ort for							
				ITAL	Y							
												-
tion	Date of submission: Format:	31 March 2003; contac	t into: Mr. Ri	ccardo De	Lauretis, A	NPA, Rome	Hardcopy:					
General information		1990 (1995 for F-gases)					нагисору.					
l infe	CRF provided for years:		<u>'</u>									
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>		
હ		✓ ✓	✓ ·	<u> </u>	<b>V</b>	V	<b>V</b>	✓	✓	<u> </u>		
		l	l									
t ry	Description:	No National Inventory	Report has b	een provid	ed.							
National Inventory Report												
In Na	Language:											
	Zungunge.											
				PART								
		Provision of informati	on for the la	itest repor	ted invent	ory year in	the CRF: [	2001]				
		Energy	Industrial I	Processes		and other act Use	Agric	ulture	Land-Use C		Wasi	te
	Sectoral report tables:	1 🗸	2(I)	<b>▽</b>		ict osc ✓	4	<b>√</b>		.suy ✓	6 [	<b>▽</b>
	•	_	2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>V</b>	3.A-D	) <b>V</b>	4.A	<b>V</b>	5.A*	<b>V</b>	6.A	7
		1.A(b)	2(II).C,E	<b>V</b>			4.B(a)	<b>V</b>	5.B*		6.B	<u> </u>
		1.A(c)	2(II).F	V			4.B(b)	<b>V</b>	5.C*	<b>V</b>	6.C	<b>V</b>
Tables		1.A(d)			-		4.C	<b>V</b>	5.D*	V		
T		1.B.1 🗹					4.D	<b>✓</b>				
		1.B.2					4.E	<b>V</b>				
		1.C 🗸			1		4.F	<b>✓</b>				
	Summary tables (emission totals):			<b>✓</b>	Summary 1			✓	Summary 2			<b>V</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Con	npleteness)		
	Comments:	Table 10 (Trends)		V	Table 11 (C	Checklist)						
	Comments.											
ds	Totals provided for:	CO <sub>2</sub>	СН	$I_4$	N	I <sub>2</sub> O	HF	Cs	PF	Cs	SF <sub>6</sub>	í
Trends		<b>V</b>	V			<b>7</b>	V		Ū		V	
	Totals provided for years:	90 - 01	90 -	01	90	- 01	90	- 01	90 -	01	90 - 0	01
-1	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	oach	Sectora	l (national) a	approach	Diff	erence mor		If diff	erence is more	than
CO <sub>2</sub>	1 2	✓			<u> </u>			2 per cent		Explanation	2 per cent	
										Explanation	provided	
ś		Н	FCs			Pl	FCs			S	F <sub>6</sub>	
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species:	<u> </u>	2				2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons		Poter			ctual	Pote	ntial	Act		Poten	tial
Н	and SF <sub>6</sub> :	✓		]		✓			[	<b>V</b>		]
0	Used in:	Summary tables 1A & 1	В 🗸	1	Sectoral rep	ort tables		<b>7</b>	Sectoral bac	karound dat	a tables	V
Indicator		Summary tables 17 & 1		1	Sectoral rep	oort tables		<u> </u>	Sectoral bac	kground dat	a tables	V
I	Comments:											
				PART	II:							
		Provi	sion of infor	mation re	elated to re	calculation	l					
	Table 8(a) (Recalculated data):			Comments:	l							
	Recalculation for years:			comments.								
	Recalculated sectors/gases:	Energy	Industrial I	Processes		and other	Agric	ulture		Change and	Was	te
	CO <sub>2</sub> :					act Use	- Tight		Fore			
=	CH <sub>4</sub> :								<u> </u>			
Recalculation	N <sub>2</sub> O:					<u></u>						
calcu	HFCs:											
Rec	PFCs:											
	SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):				[			]		]		
	Full CRF for the recalculated base year:			Percenta	ge differenc	e in aggregat	e GHG base	year estima	te - with LUC	F		
	.,,	_				55 0			- without L			
									out D			

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **ITALY**

#### Part III: Provision of CRF tables for years reported

								Pr	OVISIO	n oi C	KF ta	oies io	or year	rs repo	ortea		
								,	Years							Information	
			Base							l			1		1	gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
		Sectoral report - Table 1													1	<b>√</b>	
		Table 1A(a)													1	1	
		Table 1A(b)													1		
Energy	,	Table 1A(c)													1		
ne	SBD	Table 1A(d)													1		
☲	S	Table 1B1													1	1	
		Table 1B2													1	1	
		Table 1C													1		
	_																
	Т	Table 2(I)								1					1	<b>√</b>	
Industrial Processes		Sectoral reports - Table 2(II)													1	1	
es:	_	Table 2(I) A G													1		
ro ig	SBDT	Table 2(II).C, E													1	1	
	S.	Table 2(II).F													1		
	1	/														•	
		Sectoral report - Table 3													1		
Solvent and other Product Use	-	· ·															
d o o		Table 3.A-D													1		
S E G	S.	5															
																-	
		Sectoral report - Table 4													1		
		Table 4.A													1		
5		Table 4.B(a)													1		
Agriculture	_	Table 4 P(b)													1		
ij	SBDT	Table 4.C													1		
Ag	S.	Table 4.D													1		
		Table 4.E													1		Includes only Notation Key 'NO'.
		Table 4.F													1		*
																•	
-		Sectoral report - Table 5													<b>√</b>	✓	
]se ang		Table 5.A* *													✓	✓	
d-l est	ΙĘ	Table 5.B* *															
Land-Use Change and Forestry	SBDT	Table 5.C* *													1	<b>√</b>	
C		Table 5.D* *													1	1	
	-															l	
	T	Sectoral report - Table 6											1		1	I	
e e		Table 6 A	1										<del>                                     </del>		7		
Waste	SBDT	Table 6.B	1							<del>                                     </del>			t		1		
_	S	Table 6.C													1		
	_	14010 0.0								1					-		
	Si	ummary 1A											1		<b>√</b>	<b>√</b>	
		ummary 1B											<del>                                     </del>		7	<u> </u>	
Summary and other tables		immary 2 (CO <sub>2</sub> equivalent emissions)											<b>†</b>		7		
효		immary 3 (Methods/Emission factors)		1	1								1	1	1		
her		able 7 (Overview)													1		
10		able 8(a) (Recalculation -															
and		ecalculated data)					l	l	l	l	l	l	1				
Ş.		able 8(b) (Recalculation -															
E		xplanatory information)															
Ē		able 9 (Completeness)											<u> </u>				
Š.		able 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		able 11 (Checklist)															
	110	(Checking)											1				

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus repo	ort for							
				IRELA	ND							
	Date of submission:	28 March 2003; conta	et info: Mr N	lichael McG	ettigan Env	rironmental	Protection 4	Agency				$\neg$
General information	Format:	Electronic:	ict iiio. Mi	inchaer wied	ctugan, En	n onnicitai	Hardcopy:					
form	Base year or period:	1990 (1995 for F-gase	es)				13					
al inf	CRF provided for years:	2001	·									
ener	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
9		V V	V	<b>V</b>	<b>✓</b>	V	<b>V</b>	V	V	V		
National Inventory Report	Description: Language:	National Inventory R methods, data and im English		ng general in	formation o	n the inven	tory, emissio	n trends, k	ey source ana	alysis, recalo	ulations and invento	ory
				PART	T.							
	1	Provision of informa	tion for the			ory year in	the CRF: [	2001]				
					Salvant	and other			Land-Use (	Thomas and		
		Energy	Industrial	Processes		ct Use	Agric	ulture	Fore		Waste	
	Sectoral report tables:	1 🗹	2(I) 2(II)	_	3	✓	4	✓	5	✓	6 ☑	
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>V</b>	3.A-D	<b>V</b>	4.A	<b>✓</b>	5.A*	<b>V</b>	6.A 🗸	
		1.A(b)	2(II).C,E	V			4.B(a)	✓	5.B*	V	6.B 🗸	
		1.A(c)	2(II).F	V			4.B(b)		5.C*	<b>V</b>	6.C ☑	
Tables		1.A(d)					4.C		5.D*	V		
ı		1.B.1 ☑					4.D					
		1.B.2 🗸						<u> </u>				
		1.C 🗸					4.F					
	Summary tables (emission totals):			<u> </u>	Summary 1			☑	Summary 2	1-+	<u> </u>	
	Other tables:	Summary 3 Table 10 (Trends)		✓ ✓	Table 7 (Ov Table 11 (C				Table 9 (Con	mpleteness)		
	Comments:	Update of the greenh	ouse gas inver		,							
		GO.			3.7	0	1	_		_	GE.	
Trends	Totals provided for:	CO <sub>2</sub> ✓	_	H <sub>4</sub>	IN E	2O 7]	HF		PF		SF <sub>6</sub> ✓	
Tr	Totals provided for years:	90 - 01		- 01	90		95 -		95 -		95 - 01	
			L	1			D:00		d	10 1:00		_
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference app	oroach	Sectora	l (national) a	pproach	Diff	erence mor 2 per cent	e tnan	II dili	erence is more than 2 per cent	
С		V			✓					Explanation	provided	
			III.C.			DI				c	F	
FCs,	Disaggregation by species:		HFCs			Pi	Cs			8	F <sub>6</sub>	
HFCs, PFCs, $SF_6$	Reporting of Actual and/ or Potential	Actual	_	ential	Ac	tual		ntial	Act	tual	Potential	
HF	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	<b>V</b>	[		[	<b></b> ✓		]		<b>▽</b>		
			L		l.							
Indicator	Used in:	Summary tables 1A &	1B	<b>√</b>	Sectoral rep	ort tables	[	<b>V</b>	Sectoral bac	kground data	a tables 🗸	
Indie	Comments:											
				D. D.	••							
		Pro	vision of info	PART ormation re		calculation						
	Table 8(a) (Recalculated data):	✓		Comments:								
	Recalculation for years:				Solvent	and other	- 2000		Land-Use (	Thange and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore	estry	Waste	
	CO <sub>2</sub> :	✓							<u> </u>			
tion	CH <sub>4</sub> :						<u> </u>				<b>✓</b>	
Recalculation	N <sub>2</sub> O:	<b>V</b>					2	1		1		
Reca	HFCs:											
	PFCs: SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):	✓				1	✓	1		1	✓	
					l				te - with LUC		-0,81%	
	Full CRF for the recalculated base year	✓		reicenta	ge unierence	iii aggregat	GIIG base y	year estimal				$\dashv$
									- without Ll	UCF	-0,85%	

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **IRELAND**

#### Part III: Provision of CRF tables for years reported

Sectoral report - Table 1 Table 1 A(a)	Base					•	7								
						1	ears							Information	
		1990	1991	1992	1993		1995	1996	1997	1998	1999	2000	2001	gaps related to	Comments
	year						1995	1990						reporting*	
Table 1A(a)	1	<b>\</b>	✓	✓	✓	✓	✓	✓	✓	✓	<b>\</b>	<b>✓</b>	<b>&gt;</b>		
	1	✓.	✓	1	✓	1	1	, ^	<b>√</b>	, ^	✓,	<b>^</b>	١,		
Table 1A(b)	1	1	<b>√</b>	1	✓	1	1	1	1	, ^	✓.	1	1	√	
Table 1A(d)	1	1	1	1	√	1	<b>√</b>	<b>√</b>	1	, ^	<b>√</b>	1	٧,	✓	
Table 1A(d)	1	1	1	<b>√</b>	√ √	<b>√</b>	<b>√</b>	< <	√ √	<	<b>√</b>	<b>√</b>	< <		
Table 1B1 Table 1B2	7	7	1	1	7	1	7	1	1	<b>√</b>	1	1	1		
Table 1C	1	1	1	1	<b>√</b>	<i>y</i>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1		
Table IC	-	•	<b>v</b>	✓	<b>•</b>	•	<b>7</b>	✓	•	<b>√</b>	•	•	•		
Table 2(I)	<b>I</b>	· /	<b>7</b>	<b>/</b>	<b>√</b>	<b>✓</b>	1	<b>√</b>	<b>√</b>	<b>√</b>	1	1	1	<b>-</b>	
Sectoral reports - Table 2(I) Table 2(II) Table 2(II) Table 2(II) Table 2(II) Table 2(II)		7	7	7	7	7	7	7	7	7	7	7	7	•	
Table 2(I). A-G	7	7	1	7	7	1	7	7	7	7	7	7	7		
Table 2(I). T. E	1	7	7	7	7	1	7	7	1	7	1	7	1	1	
Table 2(II).F							1	1	1	1	1	1	1		
Sectoral report - Table 3	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓		
Table 3.A-D						_ ]									
Salve and other	✓	1	1	1	✓	✓	1	✓	1	✓	1	1	1		
w   92															
Sectoral report - Table 4	<b>I</b>	·	<b>7</b>	1	<b>√</b>	<b>✓</b>	1	1	1	1	1	<b>7</b>	1	1	
Table 4.A	7	7	1	7	7	1	7	<b>√</b>	1	<u>√</u>	1	1	1	•	
	7	7	1	7	7	<b>√</b>	7	<b>√</b>	7	<b>√</b>	7	1	7		
Table 4.B(a) Table 4.B(b)	7	1	1	7	<b>√</b>	1	<b>✓</b>	<b>✓</b>	1	<i>'</i>	<i>-</i>	1	<i>'</i>		
Table 4.B(a) Table 4.B(b) Table 4.C Table 4.D	7	7	1	7	7	1	7	7	7	7	7	7	7		Includes only Notation Key 'NO'.
Table 4.D	7	7	7	7	7	7	7	7	7	7	7	7	7	1	includes only Notation Key No.
Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table 4.F	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Sectoral report - Table 5	✓	1	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>		
Table 5.A**	1	✓	✓	✓	✓	1	✓	<b>\</b>	<b>√</b>	1	>	1	<b>\</b>		
Table 5.B* *	✓	✓	1	✓	✓	<b>\</b>	<b>^</b>	<b>✓</b>	✓	<b>^</b>	<b>\</b>	<b>✓</b>	<b>\</b>		
A Sectoral report - Table 5.A**  Table 5.A**  Table 5.B**  Table 5.B**  Table 5.B**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Table 5.D* *	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓		
Sectoral report - Table 6	1	1	<b>√</b>	1	✓	1	1	✓	✓	✓	✓	1	1	✓	
Table 6.A Table 6.B	1	✓.	1	1	✓	1	1	1	1	, ^	✓,	1	1	✓	
Table 6.B	1	1	1	1	<b>^</b>	1	^	, ^	1	\ \	✓,	1	١.		
Table 6.C	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		Includes only Notation Key 'NO'.
C.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	,	, ,		<b>/</b>	<b>√</b>	<b>√</b>	, ,	<b>√</b>	,	<b>/</b>	<b>√</b>	<b>/</b>	
Summary 1A Summary 1B	1	1	1	√ √	<b>√</b>	1	<del>'</del>	<b>√</b>	<b>√</b>	<b>√</b>	1	1	1	<b>—</b>	
Summary 2 (CO <sub>2</sub> equivalent emission		1	1	7	<b>√</b>	1	<b>✓</b>	<b>✓</b>	1	<i>'</i>	<i>'</i>	1	<b>√</b>		
Summary 3 (Methods/Emission fact		7	1	7	<b>√</b>	1	7	1	1	7	1	1	1		
Table 7 (Overview)	/// <b>/</b>	7	1	7	7	1	7	7	1	7	7	7	1		
Table 8(a) (Recalculation -		1													
Summary 2 (CO <sub>2</sub> equivalent emissic Summary 3 (Methods/Emission fact Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data)	✓	1	✓	1	✓	1	1	1	1	✓	✓	1			
Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1			
Explanatory information)															
Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness)	1	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	✓	✓	✓	1	✓	<b>√</b>	<b>✓</b>	✓	✓	<b>✓</b>	✓	1	✓	1	
Table 10 (Trends) Table 11 (Checklist)															

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for						
				JXEMB							
			2.	,11212	ocno						
ion	Date of submission:	15 January 2003; o		Frank They	ves, Adminis	tration de l			nbourg.		
General information		Electronic:					Hardcopy:				
info	Base year or period:  CRF provided for years:	2001									
neral	Gases covered:	CO <sub>2</sub> CH	4 N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>	
త		✓ ✓	· ·				✓	✓	✓	✓	
	Description	N 4 1				ı	L				
nal ory rt	Description:	No national invent	ory report has b	een provide	a.						
National Inventory Report											
7 11	Language:										
				PART	ī.						
	1	Provision of infor	mation for the			ory year in	the CRF: [	2001]			
					Solvent	and other			Land-Use	Change and	
		Energy	Industria	Processes	Produ	ct Use		ulture	For	estry	Waste
	Sectoral report tables:	1 🗌	2(I)	_	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 🗌
	Sectoral background data tables.	1.A(a)	2(II).C,E		3.A-D		4.A 4.B(a)		5.A*		6.B $\square$
		1.A(c)	2(II).F				4.B(b)		5.C*		6.C 🗆
se.		1.A(d)			1		4.C		5.D*		
Tables		1.B.1					4.D				
		1.B.2									
		1.C			I		4.F				
	Summary tables (emission totals)			<u> </u>	Summary 1				Summary 2		
	Other tables:	Table 10 (Trends)		<ul><li>✓</li></ul>	Table 7 (Ov Table 11 (C				Table 9 (Co	mpleteness)	
		Table 10 (Trends)			Tuble 11 (C	neckiist)					
	Comments:										
Trends	Totals provided for:	CO <sub>2</sub> ✓		H <sub>4</sub>	N <sub>.</sub>	<sub>2</sub> O 71	HI	Cs		Cs	SF <sub>6</sub>
Tre	Totals provided for years:	2001		001	20			1			
	· · · · · · · · · · · · · · · · · · ·						D:00		d	10 1:00	
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference	approach	Sectora	ıl (national) a	pproach	Diff	erence more 2 per cent		II dilli	erence is more than 2 per cent
0					✓					Explanation	provided
	·		HFCs			DI	FCs			SI	F.
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species										• 6
Cs, F	Reporting of Actual and/ or Potential	Actual	Pot	ential	Ac	tual	Pote	ntial	Ac	tual	Potential
Ħ	estimates in the consumption of Halocarbons and SF <sub>6</sub> :	V			[	<u>~</u>				<b>V</b>	
Ļ			0.40								
Indicator		Summary tables 1A	& 1B		Sectoral rep	ort tables			Sectoral bac	ekground data	tables
Inc	Comments:										
				PART	II:						
		P	rovision of info	ormation re	elated to re	calculation	ı				
	Table 8(a) (Recalculated data):			Comments							
	Recalculation for years:	J			1						
	Recalculated sectors/gases:	Energy	Industria	Processes		and other ct Use	Agric	ulture		Change and estry	Waste
	CO <sub>2</sub> :				L			]	101		
u	CH <sub>4</sub> :							]			
culati	N <sub>2</sub> O:							]			
Recalculation	HFCs:										
~	PFCs:										
	SF <sub>6</sub> :			]		1		1			
	Table 8(b) (Explanatory information):						1		te - with LUC		
	Full CRF for the recalculated base year			Percenta	ige difference	ın aggregat	e ono base	year estimat			
									- without L	UCF	

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for LUXEMBOURG

# Part III:

								Pr	OVISIO	n of C	RF ta	bles to	or year	rs repo	ortea		
								,	Years							Information	
			Base	1000	1001	1003	1003			1004	1005	1000	1000	2000	2001	gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
		Sectoral report - Table 1															
		Table 1A(a)															
~		Table 1A(b)															
Energy	L	Table 1A(c)															
ne.	SBD	Table 1A(d)															
_	S	Tuble 1D1															
		Table 1B2															
		Table 1C															
		Sectoral reports - Table 2(I)															
ria		1 able 2(11)															
ust	Е	Table 2(I). A-G															
Industrial Processes	SBDT	Table 2(II).C, E															
	S	Table 2(II).F															
Solvent and other Product Use		Sectoral report - Table 3															
oth of the se	Ŀ	4															
Sol nd Pro U	ΠE	Table 3.A-D															
· a -	S																
		Sectoral report - Table 4															
		Table 4.A															
Agriculture		Table 4.B(a)															
불	E	Table 4.B(b)															
gric	SBDT	Table 4.C															
Ϋ́	0,	Table 4.D															
		Table 4.E															
		Table 4.F															
	-	C + 1 + T11 5		ı	ı	1				1	1		ı	1			
a 72 .	-	Sectoral report - Table 5	ļ			-											
Us e an	١,	Table 5.A* *															
nd- ng ng	SBDT	Table 5.B* *															
Land-Use Change and Forestry	S																
		Table 5.D* *															
	Ľ	Sectoral report - Table 6															
ıste	Н	Table 6.A															
Waste	SBDT	Table 6.B															
	S	Table 6.C															
		ımmary 1A													<b>✓</b>	<b>√</b>	
S		ımmary 1B															
aple		immary 2 (CO <sub>2</sub> equivalent emissions)													L_		
ar tr		immary 3 (Methods/Emission factors)	<u> </u>		ļ	<b> </b>				<b> </b>	<b> </b>		ļ	<b> </b>	1		
Ť.		able 7 (Overview)													1		
P		able 8(a) (Recalculation -															
Summary and other tables		ecalculated data)	<u> </u>	-	-	<u> </u>								<u> </u>			
nar		able 8(b) (Recalculation -				l	l	l	l	l	l	l		l			
<u> </u>		xplanatory information)	-	-	-	-				-	-		-	-			
Sul		able 9 (Completeness)	-	-	-	-				-	-		-	-			
		able 10 (Trends)		-	-								-	<u> </u>			
	1 a	able 11 (Checklist)			<u> </u>	<u> </u>				l	l			l	<u> </u>		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus rep	ort for							
			NE	THERI	ANDS							
_	Date of submission:	28 February 2003; con	tact info: Jo	s G.J. Olivie	r, RIVM, Bi	lthoven						
General information		Electronic:			, ,		Hardcopy:					
form	Base year or period:	1990 (1995 for F-gases	)									
al in	CRF provided for years:	1990 - 2001										
ener	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	$SF_6$	NOx	CO	NMVOCs	$SO_2$		
9		V V	V	V	V	V	V	V	V	V		
	Docarintian	Small report provided	including p	othodologia	al abangas a	nd correcti	ivo estions					
nal ory	Description.	Sman report provided	, including ii	ietilouologic	ai changes a	na correcti	ive actions.					
National Inventory Report												
Z 4 _	Language:	English										
				D / D.T.	-							
	1	Provision of informat	ion for the	PART latest repor		orv vear in	the CRF: [	[2001]				
		T		•				,	I and Hay	Ch		
		Energy	Industrial	Processes		and other ct Use	Agric	culture	Fore	Change and estry	Wa	iste
	Sectoral report tables:	1 🗸	2(I)	V	3	V	4	<b>V</b>	5	V	6	V
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	<b>V</b>		<b>✓</b>	5.A*		6.A	
		1.A(b)	2(II).C,E	✓			4.B(a)		5.B*		6.B	✓
s		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d)					4.C	—	5.D*			
Т		1.B.1 🗹					4.D					
		1.B.2 🔽	4				4.E					
		1.C 🔽			la 4		4.F	<u> </u>				
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2	1		<b>V</b>
	Other tables:	Summary 3 Table 10 (Trends)		✓ ✓	Table 7 (Ov Table 11 (C			<ul><li>✓</li><li>✓</li></ul>	Table 9 (Con	mpleteness)		
	Comments:	Update of the greenho	use gas inver		· ·			V				
				-	1						1	
spu	Totals provided for:	CO <sub>2</sub>		H <sub>4</sub>		2O		FCs		Cs	SI	
Trends	m.,1 1110	✓		7			-				90 -	
	Totals provided for years:	90 - 01	90	- 01	90	- 01	90	- 01	90 -	- 01	90 -	- 01
2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	ference mor		If diff	erence is mo	re than
CO <sub>2</sub>		✓			<u> </u>			2 per cent		Explanation	2 per cent	
										Explanation	provided	
,s		Н	FCs			P	FCs			S	F <sub>6</sub>	
PFC F <sub>6</sub>	Disaggregation by species:		7			[	<u> </u>					
HFCs, PFCs, SF <sub>6</sub>	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	7 Tottuur		ential		tual		ential		tual	Pote	
Н	and SF <sub>6</sub> :	✓		<u> </u>		<b>7</b>	[	<b>√</b>	[	<u> </u>		7
or	Used in:	Summary tables 1A & 1	R I	<u> </u>	Sectoral rep	ort tables		<b>V</b>	Sectoral has	kground data	a tahlas	<b>V</b>
Indicator		Summary tables 1A & 1	Б	<u> </u>	Sectoral Tep	ort tables		M	Sectoral bac	kground data	a tables	Ŭ
ľ	Comments:											
				PART	II:							
		Prov	ision of info	ormation re	elated to re	calculation	1					
	Table 8(a) (Recalculated data):	<b>V</b>		Comments:								
	Recalculation for years:					1990	- 2000					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other		culture		Change and	Wa	iste
	CO <sub>2</sub> :	<u> </u>			Produ				Fore			
=	CH <sub>4</sub> :	✓										
Recalculation	N <sub>2</sub> O:	✓	<u> </u>		<u> </u>							
calcu	HFCs:		[-									
Rec	PFCs:											
	SF <sub>6</sub> :											
	Table 8(b) (Explanatory information):	<b>V</b>	G		[-	]	✓	]		]	✓	]
	Full CRF for the recalculated base year:			Percenta	ge difference	in aggrega	te GHG base	year estimat	te - with LUC	F	-0,1	8%
	,								- without L		-0,1	
									out D		-,1	

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **NETHERLANDS**

## Part III: Provision of CRF tables for years reported

T T															
	Base year	1990				1994				1998	1999			Information gaps related to reporting*	Comments
Table 1 A(a)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>y y y y y y y y y y</i>	
Sectoral reports - Table 2(I) Table 2(II) Table 2(II) Table 2(II) Table 2(II) Table 2(II) Table 2(II)	<i>J J J J</i>	\frac{1}{\sqrt{1}}	/ / / /	/ / / /	/ / /	/ / / /	/ / /	/ / /	/ / /	/ / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	/ / / /	
Sectoral report - Table 3 Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Sectoral report - Table 4	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / /	
Sectoral report - Table 5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Sectoral report - Table 6   Table 6.A   Table 6.B   Table 6.C   Table 6.C	<i>J J</i>	\frac{1}{}	\frac{1}{4}	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	/ / /	\ \frac{1}{4}	\ \frac{1}{4}	\ \frac{1}{4}	<i>J J</i>	
Summary 1A Summary 1B Summary 2 (CO <sub>2</sub> equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends)	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	/ / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>y y y y y y y y y y</i>	<i>,</i>	
	Table 1A(b)	Sectoral report - Table 1	Sectoral report - Table 1	Sectoral report	Sectoral report	Sectoral report	Sectoral report	Sectoral report   Table 1	Sectoral report	year   1990   1991   1992   1993   1994   1995   1996   1997   1998   1999   2000   2001     Table   A(a)	Sectoral report				

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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	tatus repo	ort for							
				SWED	EN							
	D . C 1	21 Manual 2002	4 ! £ M D	D	. Ministra	6 db . E						1
tion	Date of submission: Format:	31 March 2003; contac	t info: Mr. P	er Rosenqv	ist, Ministry	of the Envi	Hardcopy:					
General information		1990 (1995 for F-gases)					пагисору.					
l infe		1990 - 2001	<u>'</u>									
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	$N_2O$	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs	SO <sub>2</sub>		
ğ		✓ ✓	<u>-</u>	✓	<b>V</b>		V	<b>V</b>	<b>V</b>	<u> </u>		
		l										
t ry	Description:	National inventory rep inventory improvemen		general inf	formation o	n the invent	ory, emissioi	ı trends, se	ctor and sour	ce specific i	nformation, an	d future
National Inventory Report												
In R	Language:	English										
	Zungunge.											
		D	6 4 1	PART			d. CDF.	20011				
		Provision of informati	on for the i	atest repor	tea invent	ory year in	the CKF:	2001]				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C		Waste	,
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>		✓	4	<b>V</b>		V	6 ☑	]
			2(II)	✓								
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-D	√ ✓	4.A	<b>V</b>	5.A*		6.A 🖸	1
		1.A(b)	2(II).C,E	<b>▽</b>			4.B(a)	<u> </u>	5.B*		6.B ☑	1
		1.A(c)	2(II).F	<b>✓</b>			4.B(b)		5.C*		6.C <b>▽</b>	]
Tables		1.A(d)					4.C	_	5.D*	<u> </u>		
Т		1.B.1 ☑						<u> </u>				
		1.B.2 ☑					4.E					
		1.C 🗹			g 1	D	4.F	<u> </u>				
	Summary tables (emission totals):			<u> </u>	Summary 1			<ul><li>✓</li><li>✓</li></ul>	Summary 2	1-+		
	Other tables:	Summary 3 Table 10 (Trends)		<ul><li>✓</li><li>✓</li></ul>	Table 7 (Ov Table 11 (C			<u> </u>	Table 9 (Con	inpleteness)	_	
	Comments:	Update of the greenhou	ise gas inven		,			V)				
			I									
Trends	Totals provided for:	CO₂ ✓	CI			[₂O ✓		Cs	PF	Cs	SF <sub>6</sub> ✓	
Tre	Totals provided for years:	90 - 01	90 -			- 01	90	- 01	90 -		90 - 0	1
	Tomis provided for years.					-		-				
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	oach	Sectora	l (national) a	approach	Diff	Perence mor 2 per cent		If diff	erence is more to 2 per cent	than
Ö		✓			<b>V</b>			✓		Explanation	_	V
							L					
Cs,			FCs				FCs			S	F <sub>6</sub>	
s, PF SF6	Disaggregation by species: Reporting of Actual and/ or Potential			e: 4			7	1			D. c.	1
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons	Actual 🗸	Pote	ntiai Z		etual	1	ential	Act	uai ✓	Potenti	
	and SF <sub>6</sub> :	V		4			L	<u> </u>	L	<u> </u>	V	
ıtor	Used in:	Summary tables 1A & 1	В	7	Sectoral rep	ort tables	ĺ	7	Sectoral bac	kground data	a tables	<b>V</b>
Indicator	Comments:				1							
_ =												
				PART		,						
		Provi	ision of info	rmation re	elated to re	calculation	1					
	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	Change and	Waste	
	CO <sub>2</sub> :	<b>V</b>	<u></u>	]		<u> </u>						
u	CH <sub>4</sub> :	✓		]			<u> </u>	1				
Recalculation	N <sub>2</sub> O:	7	V				<u> </u>	1		]		
ecalc	HFCs:		<b>✓</b>	]								
R	PFCs:		<b>✓</b>	]								
	SF <sub>6</sub> :		V	]								
	Table 8(b) (Explanatory information):	<b>V</b>	<b>✓</b>	]		<b>7</b>	✓	]		]		
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	year estima	te - with LUC	F	4,35%	D .
									- without L	UCF	3,10%	D

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **SWEDEN**

## Part III: Provision of CRF tables for years reported

						- 11	0 1 1310	1010	ta tax	7103 10	ı year	этеро	ricu		
	Base year	1990				1994	1995			1998	1999			Information gaps related to reporting*	Comments
Table 1   Table 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3}	\frac{1}{3}	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{1}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>J</b>	
Table 2(I)   Table 2(II)	<i>1 1 1</i>	<i>J J J</i>	<i>J J J</i>	<i>J J J</i>	\ \ \ \	\frac{1}{4}	\frac{1}{\sqrt{1}}	√ √ √	\frac{1}{4}	<i>J J</i>	<i>J J J</i>	\frac{1}{4}	\frac{1}{4}	<i>J</i>	
Sectoral report - Table 3  Table 3.A-D	1	1	1	1	1	1	1	1	1	1	√ ✓	1	1	1	
Sectoral report - Table 4	/ / / / /	\frac{1}{3}	\frac{1}{4}	/ / / / / /	/ / / / / /	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / /	\frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1}	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / / /	/ / / / / /		Includes only Notation Key 'NO'. Includes only Notation Key 'NO'. Includes only Notation Key 'NO'.
Table 5.A**   Table 5   Table 5.B**   Table 5.C**   Table 5.D**   Tabl	/ / / /	\frac{1}{4}	√ - - -	1	<i>J</i>	1	1	<i>\</i>	1	<i>1</i>	<i>y</i>	<i>√</i>	<i>J J</i>	/ / / /	
Sectoral report - Table 6  Table 6.A  Table 6.B  Table 6.C	<i>J J</i>	\frac{1}{4}	\frac{1}{4}	<i>J J J</i>	/ / /	/ / /	\ \frac{1}{4}	\ \ \ \	/ / /	\ \ \ \	\frac{1}{}	\ \frac{1}{4}	\ \frac{1}{4}		Includes only Notation Key 'IE'.
Summary 1A Summary 1B Summary 2 (CO <sub>2</sub> equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness)	/ / / / /	/ / / / / /	/ / / / / /	/ / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\frac{1}{4}		
	Table 1A(b)   Table 1A(c)   Table 1A(c)   Table 1A(d)   Table 1B1   Table 1B2   Table 1C   Table 2(I)   Table 2(II)   Table 3   Table 3.A-D   Table 4.B   Table 4.F   Table 4.F   Table 5.B**   Table 5.B**   Table 5.B**   Table 5.D**   Table 6.A   Table 6.A   Table 6.B   Table 6.C   Table 6.C   Table 6.C   Table 6.C   Table 6.B   Table 6.C   Table 6.C	Sectoral report - Table 1	Sectoral report	Sectoral report - Table 1	Sectoral report	Sectoral report	Sectoral report - Table 1	Sectoral report	Sectoral report - Table 1	Sectoral report	Sectoral report	Sectoral report - Table 1	Sectoral report	Sectoral report   Table	

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			S	tatus repo	ort for							
				SWED	EN							
	Data of submissions	20 December 2002; cor	taat info. M	n Dan Dasa	naviet Minie	etmy of the I	Environment					1
General information		Electronic:	itact iiio; M	r. Fer Kosei	nqvist, Minns	ary of the r	Hardcopy:					
orma	Base year or period:	1990 (1995 for F-gases)					пагасору.					
l inf	CRF provided for years:	1990 - 2001										
enera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	$SO_2$		
Ğ		<b>V V</b>	V	V	✓	V	V	✓	V	✓		
E it		National inventory rep inventory improvemen		g general in	formation of	the invent	ory, emissioi	1 trends, se	ctor and sour	ce specific i	ntormation,	and future
National Inventory Report												
ZET	Language:	English										
	I	Provision of informat	ion for the	PART latest repor		rv vear in	the CRF:	20011				
			1				1		T 177	CI 1		
		Energy	Industrial	Processes	Solvent a Produ	and other ct Use	Agric	ulture		Change and estry	Wa	iste
	Sectoral report tables:	1 🗸	2(I)	V	3	<u> </u>	4	<b>V</b>	5	✓	6	✓
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	✓		<b>V</b>	5.A*		6.A	
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	
s		1.A(c) 🗸	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d) 🗸					4.C	—	5.D*	✓		
, ,		1.B.1 ☑					4.D		1			
		1.B.2 ☑ 1.C ☑					4.E	<ul><li>✓</li></ul>	1			
	Summary tables (emission totals):		<u> </u>	<b>▽</b>	Summary 11	2	4.F	✓ ✓	Summary 2			<b>V</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Co	mnleteness)		<ul><li>✓</li></ul>
	Other tubies.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Table 7 (co.	impreteness)		<u>~</u>
	Comments:	, ,			`	<u> </u>			1			
Trends	Totals provided for:	CO <sub>2</sub> ✓	1	H <sub>4</sub>	N <sub>2</sub>		H	Cs 7	PF	Cs	SI	
Tre	Totals provided for years:	90 - 01		- 01	90 -			- 01		- 01	90 -	
			ı.	ı	l		1					
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	ference more 2 per cent	e than	If diff	erence is more	re than
Ö		V			V			V		Explanation	provided	✓
				I	ı		1		1	l		
Cs,			FCs				FCs			S	F <sub>6</sub>	
s, PF SF <sub>6</sub>	Disaggregation by species:  Reporting of Actual and/ or Potential		Z Dot	ential	Aa	tual	Pote	ential	Aar	tual	Pote	ntial
HFCs, PFCs, SF <sub>6</sub>	estimates in the consumption of Halocarbons			=====================================		ziuai		:iiuai ✓	-	≀uai ✓		ııtıaı
	and SF <sub>6</sub> :				L		L					
ator	Used in:	Summary tables 1A & 1	В [	<b>√</b>	Sectoral rep	ort tables		<b>V</b>	Sectoral bac	kground data	a tables	✓
Indicator s	Comments:								1			
				PART		alaul d						
		Prov	ISION OT INTO	ormation re	elated to rec	acculation						
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:						- 2000			-		
	Recalculated sectors/gases:	Energy	Industrial	Processes	Solvent a Produ		Agric	ulture		Change and estry	Wa	iste
	CO <sub>2</sub> :	<b>V</b>		1	Ū	]						]
ion	CH <sub>4</sub> :	V					<u></u>					]
Recalculation	N <sub>2</sub> O:	V				]	<u> </u>	1				]
ecalc	HFCs:											
~	PFCs:		[·									
	SF <sub>6</sub> :		<u> </u>									
	Table 8(b) (Explanatory information):				V		<u> </u>					
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	te GHG base	year estimat	e - with LUC	F	6,3	5%
									- without L	UCF	4,5	4%

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **SWEDEN**

#### Part III: Provision of CRF tables for years reported

									Pro	OVISIOI	n of C	RF tal	oles to	r year	s repo	rted		
			j						,	ears							Information	
				Base	1005	4000	1005	1005			400	1005	1005	1005			gaps related to	Comments
				year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
	Sect	oral report -	Table 1	1	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1		
	Table	e 1A(a)		✓	1	1	1	1	✓	1	1	1	1	1	1	1		
	Table	e 1A(b)		1	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	✓	<b>✓</b>	✓	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	✓	
Energy	_ Table	e 1A(c)		<b>/</b>	<b>\</b>	1	<b>✓</b>	<b>✓</b>	1	<b>\</b>	<b>✓</b>	1	<b>\</b>	1	1	<b>✓</b>		
ne	Table	e 1A(d)		✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	1	1	1	1	1	<b>✓</b>	<b>✓</b>		
压	Table	e 1B1		<b>\</b>	<b>✓</b>	1	✓	✓	✓	✓	<b>✓</b>	✓	<b>✓</b>	✓	✓	✓		
	Table	e 1B2		✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	1	1	1	1	1	<b>✓</b>	<b>✓</b>		
	Table	e 1C		<b>'</b>	1	1	<b>✓</b>	1	✓	✓	<b>\</b>	1	<b>✓</b>	1	1	1		
	G .		Table 2(I)	1	1	✓	1	1	✓	✓	1	1	1	✓	1	1		
rial	Secto	oral reports -	Table 2(II)	<b>\</b>	<b>✓</b>	1	✓	✓	✓	✓	<b>✓</b>	✓	<b>✓</b>	✓	✓	✓		
ust ces		e 2(I). A-G		1	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	✓	<b>✓</b>	✓	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	✓	
Industrial	Table Table	e 2(II).C, E		<b>\</b>	<b>✓</b>	1	✓	✓	✓	✓	<b>✓</b>	✓	<b>✓</b>	✓	✓	✓	✓	
	Table	e 2(II).F														✓		
er et	Sect	oral report -	Table 3	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>		
Solvent and other Product Use	Ħ									_								
Sol and Pro U	Table	e 3.A-D		✓	1	1	1	1	1	✓	✓	✓	✓	1	✓	1	✓	
a	<b>9</b> 2																	
		oral report -	Table 4	1	1	✓	1	1	1	1	1	✓	1	1	✓	1		
		e 4.A		✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
E.		e 4.B(a)		>	<b>\</b>	✓	✓	✓	✓	✓	<b>✓</b>	✓	<b>^</b>	<b>\</b>	✓	<b>\</b>		
黄	Table	e 4.B(b)		✓	<b>\</b>	✓	<b>✓</b>	✓	✓	✓	✓	✓	<b>✓</b>	<b>\</b>	✓	<b>✓</b>		
Agriculture		e 4.C		✓	✓.	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	<b>\</b>		
Ā		e 4.D		✓	✓	✓	✓	✓	1	✓	<b>✓</b>	1	✓	✓	1	✓		
		e 4.E		1	✓,	1	1	1	1	1	<b>√</b>	✓.	, ^	✓	✓	\ \		
	Table	e 4.F		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Sect	oral report -	Table 5	1	1	1	1	<b>√</b>	<b>√</b>	<b>/</b>	<b>√</b>	<b>√</b>	1	1	1	1	1	
y nd		e 5.A* *	Table 3	7	1	•	•	_	•	•	•	•	_	•	•	1	1	
-Us	r .			7												•		
ang ore		e 5.B* *		1	1												<b>√</b>	
Land-Use Change and Forestry		e 5.C* *																
	Table	e 5.D* *		✓	✓	✓	✓	✓	1	✓	1	1	✓	✓	1	✓	✓	
9		oral report -	Table 6	1	1	✓	, ^	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	, ^		
Waste	Table	e 6.A		1	<b>\</b>	1	1	1	1	1	1	1	<b>^</b>	1	1	1		
≱	Table			٧,	٧,	<b>√</b>	` ^	, <b>^</b>	1	, ^	<b>√</b>	<b>√</b>	, ^	<b>√</b>	<b>√</b>	<b>√</b>		
	Table	e 6.C		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	lo.								,					,				
	Summar			1	<b>√</b>	√ √	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	√ √	√ √	<b>√</b>		
les	Summar		alent emissions)	1	1	1	1	1	1	1	1	<b>✓</b>	<b>✓</b>	1	1	<b>✓</b>		
tab			mission factors)	1	1	1	1	1	1	<b>✓</b>	1	<b>✓</b>	<b>✓</b>	1	1	<b>✓</b>		
er		Overview)	amssion factors)	1	1	1	<i>'</i>	<i>'</i>	1	<b>√</b>	<b>√</b>	1	\ \	7	1	1		
oth		a) (Recalculation	n -													•		
and other tables		a) (Recalculation ated data)	,11 -	✓	✓	1	1	1	✓	✓	1	1	1	✓	1			
e S		b) (Recalculation	on -															
Summary		ory information		✓	✓	1	1	1	✓	✓	1	1	1	✓	1			
Ē		Completeness)		1	1	1	1	1	1	1	1	1	1	1	1	1		
Su		(Trends)		7	7	7	7	7	7	<del>'</del>	7	7	7	7	7	7		
		(Checklist)		7	1	7	1	1	1	7	7	7	7	7	7	1		
	1 abic 11	(CHCKHSt)		•	_	•	•	•	•	•	•	•	•	•	•	•		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			Sta	atus repo	ort for							
			NE.	ΓHERL	ANDS							
	Data of administra	28 March 2003; contac	tinfor Ioc C	I Oliviou I	DIVM DHA							
tion	Date of submission: Format:	Electronic:	t inio: Jos G.,	J. Olivier, i	KIVM, BIIII	ioven	Hardcopy:					
General information	Base year or period:	1990 (1995 for F-gases)					пагисору.					
info	CRF provided for years:	1990 - 2001										
ıeral	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	CO	NMVOCs	SO <sub>2</sub>		
Ē	Gases covered.	✓ ✓ ✓	V	<u> </u>	- TTC3	<i>✓</i>	✓ V	✓	✓	<u>50₂</u>		
			Ľ									
	Description:	Small report provided,	including me	thodologic	al changes a	and correcti	ve actions.					
onal ntory oort												
National Inventory Report												
	Language:	English										
				PART	I.							
	1	Provision of informati	on for the la			ory year in	the CRF: [	2001]				
					Solvent	and other			Land-Use 0	Thange and		
		Energy	Industrial I	Processes		ict Use	Agric	ulture	Fore		Waste	
	Sectoral report tables:	1 🗸	2(I)	✓	3	✓	4	✓	5	<b>V</b>	6 ☑	
			2(II)	<b>V</b>								
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>V</b>	3.A-D	· 🗸	4.A	<b>V</b>	5.A*		6.A 🗸	
		1.A(b)	2(II).C,E	✓			4.B(a)	✓	5.B*		6.B ✓	]
		1.A(c)	2(II).F	<b>▽</b>			4.B(b)	<b>V</b>	5.C*		6.C 🗸	]
Tables		1.A(d)					4.C	<b>V</b>	5.D*	<b>V</b>		
Ta		1.B.1 ✓					4.D				•'	
		1.B.2					4.E	V				
		1.C 🗸					4.F	V				
	Summary tables (emission totals):	Summary 1A		<b>V</b>	Summary 1	В	•	<b>V</b>	Summary 2		V	]
	Other tables:	Summary 3		<b>▽</b>	Table 7 (Ov	verview)		<b>V</b>	Table 9 (Con	npleteness)	V	]
		Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		<b>V</b>				
	Comments:	Update of the greenhou	se gas invent	ories subm	itted in Dec	ember 2002	and Februa	ry 2003.				
		$CO_2$	СН		N	I <sub>2</sub> O		20	DE	ā	SF <sub>6</sub>	
Trends	Totals provided for:					<u>√</u>		Cs	PF		J	
Tr	Totals provided for years:	90 - 01	90 -	01	90	- 01		- 01	90 -	01	90 - 01	
	•		ı		l							
CO <sub>2</sub>	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	oach	Sectora	l (national) a	approach	Diff	erence mor 2 per cent		If diff	erence is more to 2 per cent	han
Ö		<b>✓</b>			<b>V</b>					Explanation	_	
.°°			Cs				FCs			S	F <sub>6</sub>	
HFCs, PFCs, $SF_6$	Disaggregation by species:					[	1				T	
FCs S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	1101441	Poten			tual	1	ntial	Act		Potentia	al
н	and SF <sub>6</sub> :	✓	V	]	ļ	✓		<b>V</b>	[	<b>V</b>	✓	
or	11-11	Summary tables 1A & 1	B -	1	Sectoral rep	ort tables		7	Sectoral bac	karound des	a tables	
Indicator s		Guillinary tables IA & I	B ✓		эсский гер	ort tables		<u> </u>	Sectoral bac	kground dat	a tables	✓
Inc	Comments:											
				PART :	II:							
		Provi	sion of infor			calculation	ı					
	T11 0() (D. 1.1.1.1.1.)			g .	Г							
	Table 8(a) (Recalculated data):	<b>V</b>	1	Comments:		4000	••••					
	Recalculation for years:				Solvent	and other	- 2000		Land-Use 0	hange and		
	Recalculated sectors/gases:	Energy	Industrial I		Produ	ıct Use		ulture	Fore		Waste	
	CO <sub>2</sub> :	✓	V			<b>Z</b>					✓	
io.	CH <sub>4</sub> :	V	<b>V</b>				•				✓	
Recalculation	N <sub>2</sub> O:	V	✓			<b>7</b>		]		]	✓	
ecalo	HFCs:		V									
2	PFCs:											
	SF <sub>6</sub> :		V									
	Table 8(b) (Explanatory information):	V	V			7	<b>▽</b>	]		]	<b>✓</b>	
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	year estima	te - with LUC	F	-0,18%	
									- without L	UCF	-0,18%	D
											·	

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **NETHERLANDS**

## Part III: Provision of CRF tables for years reported

	Г						,	Years							Information	
		Base	4000	4004		4000			1006	400=	4000	4000	•		gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	reporting*	
	Sectoral report - Table 1	✓	1	1	✓	✓	<b>\</b>	✓	<b>\</b>	✓.	<b>✓</b>	<b>✓</b>	<b>\</b>	✓.	1	
	Table 1A(a)	<u> </u>	1	<b>√</b>	<b>√</b>	<b>√</b>	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>1</b>	√ .	
252	Table 1A(b)	<u> </u>	\ \	1	<b>√</b>	<b>√</b>	1	1	1	<b>\</b>	, ^	<b>,</b>	<b>,</b>	٧,	1	
Energy	Table 1A(c) Table 1A(d)	1	<b>\</b>	1	√ √	√ √	1	1	1	<b>√</b>	< <	< <	1	1	1	
뎔	Table 1B1	<del>,</del>	1	1	7	7	7	7	<i>'</i>	<i>\</i>	7	7	7	1	•	
	Table 1B2	<del>`</del>	1	1	7	7	7	7	7	7	7	7	7	7	1	
	Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
- s	Sectoral reports - Table 2(I)	✓	✓	✓	✓	✓	✓	✓	✓	<b>√</b>	✓	✓	✓	✓	✓	
tria	Table 2(II)	✓	1	1	✓	✓	1	✓	1	1	✓	✓	✓	1	✓	
Industrial Processes	Table 2(I). A-G	<b>√</b>	1	1	<b>√</b>	<b>√</b>	1	1	1	1	<b>^</b>	1	1	1	1	
교교	Table 2(II).C, E Table 2(II).F	<u>√</u>	1	√ √	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	1	
	Table 2(II):F		_ •	•	•	•	•	•	•	٧	•	•	•		•	
1 2 1	Sectoral report - Table 3	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	1	1	<b>√</b>	1	1	1	1	1	1	
vent othe duci	; <sub>E</sub>															
Solvent and other Product Use	Table 3.A-D	✓	1	✓	✓	✓	1	1	1	✓	✓	1	1	1	✓	
_ m _	8															
	Sectoral report - Table 4	_	<b>/</b>	<b>√</b>	<b>/</b>	_	<b>√</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>/</b>	1	<b>-</b>	
	Table 4.A	<del>-</del>	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<i>'</i>	<i>'</i>	<b>√</b>	<b>√</b>	<i>'</i>	<b>√</b>	1	<b>√</b>	
5	Table 4.B(a)	<del>-</del>	1	1	7	7	<b>√</b>	7	1	7	<b>√</b>	7	7	7	7	
Ē	☐ Table 4.B(b)	<del>`</del>	7	7	7	7	7	7	7	7	7	7	7	7	7	
Agriculture	Table 4.C	7	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Ag	Table 4.D	✓	1	1	1	✓	✓	1	✓	✓	✓	✓	1	1	✓	
	Table 4.E	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>\</b>		Includes only Notation Key 'NO'.
	Table 4.F	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	Includes only Notation Key 'NO'.
	Sectoral report - Table 5	1	<b>/</b>	1	1	1	1	1	1	1	1	1	1	1	ı	
y nd	Table 5.A**	<del>-</del>	1	1	7	7	<b>√</b>	1	1	1	<b>√</b>	<i>'</i>	<b>√</b>	1	1	
J-Us	Table 5.B* *		•	•	•	•	•	_	_	•	•	•	•	_	•	
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *															
7 5 7	Table 5.D* *	_	1	1	1	1	1	1	1	1	1	1	1	1	1	Includes only Notation Key 'NE'.
	Table 5.5	-					•	•	•	•	•		•	•		Therefore the state of the stat
	Sectoral report - Table 6	<b>√</b>	1	<b>√</b>	<b>✓</b>	<b>✓</b>	1	1	1	1	1	1	1	1	1	
Waste	Table 6.A	1	1	1	✓	✓	1	1	<b>√</b>	1	1	1	1	<b>/</b>	✓	
* <b>*</b>	Table 6.B	✓	<b>✓</b>	✓	✓	✓	<b>✓</b>	<b>\</b>	<b>\</b>	✓	<b>✓</b>	<b>^</b>	<b>✓</b>	>	✓	
	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	C 1 A	_		,	,	,		,							<b>√</b>	
	Summary 1A Summary 1B	<del>-</del>	<b>√</b>	<b>√</b>	<b>√</b>	√ √	<b>√</b>	√ √	<b>√</b>	√ √	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>-</b>	
ples	Summary 2 (CO <sub>2</sub> equivalent emissions)	<del>-</del>	1	1	7	7	7	7	<i>'</i>	1	7	7	7	1	1	
r ta	Summary 3 (Methods/Emission factors)	✓	1	✓	1	✓	<b>√</b>	<b>/</b>	<b>√</b>	1	1	✓	1	<b>\</b>		
the	Table 7 (Overview)	✓	✓	✓	<b>✓</b>	<b>✓</b>	<b>√</b>	✓	<b>\</b>	<b>\</b>	<b>✓</b>	✓	<b>√</b>	>		
and other tables	Table 8(a) (Recalculation -	1	<	1	<b>^</b>	<b>^</b>	<	1	<	1	<	<	<		1	
yan	Recalculated data)														·	
Summary	Table 8(b) (Recalculation - Explanatory information)	✓	1	1	1	1	1	1	1	1	1	1	1			
E	Table 9 (Completeness)	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	1		
Su	Table 10 (Trends)	<del>`</del>	7	1	7	7	7	7	7	7	7	7	7	7		
	Table 11 (Checklist)	7	1	1	1	1	1	1	1	1	1	1	1	1		
	(				_	_			_					_		

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.

			Sta	atus repo	ort for											
			P	ORTU	GAL											
	D . C 1	4 4	f T C	4 . D!	. I	de Amelikana										
tion		Date of submission: 4 April 2003; contact info: Teresa Costa Pereira, Instituto do Ambiente, Amadora.  Format: Electronic:														
General information	Base year or period:	17														
l infe	CRF provided for years:															
nera	Gases covered:	CO <sub>2</sub> CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	NOx	СО	NMVOCs SO <sub>2</sub>							
ğ			<u>-</u>	<b>✓</b>	<b>V</b>	<b>V</b>	<b>V</b>	✓	✓	<u> </u>						
t ry	Description:	No National Inventory Report has been provided.														
National Inventory Report																
In Na	Language:															
PART I:  Provision of information for the latest reported inventory year in the CRF: [2001]																
		Provision of informati	on for the la	test repor	ted invent	ory year in	the CRF: [	2001]								
		Energy	Industrial I	Processes		and other ct Use	Agric	ulture	Land-Use C Fore		Waste					
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>		<u>√</u>	4	<b>V</b>		.say ✓	6 ✓					
			2(II)	<b>▽</b>												
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>▽</b>	3.A-D	<b>V</b>	4.A	<b>✓</b>	5.A*	V	6.A 🗸					
		1.A(b)	2(II).C,E	✓			4.B(a)	<b>V</b>	5.B*		6.B 🗹					
		1.A(c)	2(II).F	<b>▽</b>			4.B(b)	V	5.C* 🗆		6.C 🗸					
Tables		1.A(d)					4.C	4.C 🗹								
T		1.B.1 ✓					4.D	<b>✓</b>								
		1.B.2 ✓					4.E									
		1.C ✓			1		4.F 🗸									
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2		<u> </u>					
	Other tables:	Summary 3		<ul><li>✓</li><li>✓</li></ul>	Table 7 (Ov			<u> </u>	Table 9 (Cor	Table 9 (Completeness)						
	Comments:	Table 10 (Trends)  Update of the greenhou	se gas invent		Table 11 (C		il 2003	V								
spi	Totals provided for:	CO <sub>2</sub>	СН			2O		Cs	PF		SF <sub>6</sub>					
Trends	m.,1 1110	✓	✓			2			20		90 - 01					
	Totals provided for years:	90 - 01	90 -	01	90	- 01	90 - 01		90 - 01		90 - 01					
2	Comparison of CO <sub>2</sub> from fuel combustion:	Reference appro	ach	Sectora	l (national) a	pproach	Difference more			If diff	erence is more than					
CO <sub>2</sub>					<b>V</b>			2 per cent	Evalenation		2 per cent provided					
									Explanation provided							
.S.		HF			PI	FCs		SF <sub>6</sub>								
HFCs, PFCs, SF <sub>6</sub>	Disaggregation by species:	⊡	1			<u> </u>	2									
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	1101441	Poten			tual	1	ntial	Actual		Potential					
H	and SF <sub>6</sub> :	<b>V</b>		]		<b>V</b>			✓							
0	Used in:	Summary tables 1A & 11	В	1	Sectoral rep	ort tables		<u> </u>	Sectoral bac	karound dat	a tables 🗸					
Indicator		Summary tables 1A & 11			Sectoral rep	ort tables		<u> </u>	Sectoral bac	kground dat	t tables					
I	Comments:															
				PART	II:											
		Provi	sion of infor	mation re	lated to re	calculation	ı									
	Table 8(a) (Recalculated data):	<b>V</b>		Comments:												
	Recalculation for years:					1990	- 2000									
	Recalculated sectors/gases:	Energy	Industrial I	Processes		and other	Agric	ulture	Land-Use C		Waste					
	CO <sub>2</sub> :	<u> </u>	<b>✓</b>		Produ	ct Use			Fore		<b>V</b>					
=	CH <sub>4</sub> :	✓	✓								✓					
Recalculation	N <sub>2</sub> O:		✓								✓					
calcu	HFCs:										_					
Rec	PFCs:															
	SF <sub>6</sub> :		<b>V</b>													
	Table 8(b) (Explanatory information):	V	V					]	V		<b>V</b>					
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estima	te - with LUC	F	0,14%					
									- without LI	UCF	-5,62%	$\dashv$				

LUCF: Land-use change and forestry

<sup>\*</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.

# Status report for **PORTUGAL**

## Part III: Provision of CRF tables for years reported

	Provision of CKP tables for years reported															
		Base	1990			1993	1994	Years 1995	1996		1998	1999	2000		Information gaps related to reporting*	Comments
Energy	Table 1   Table 1	\frac{1}{3}	J J J J J	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<i>J</i>	
Industrial Processes	Table 2(I)   Table 2(II)	/ / /	\frac{1}{4}	\frac{1}{4}	\frac{1}{\sqrt{1}}	\frac{1}{4}	\ \ \ \ \ \	\frac{1}{\sqrt{1}}	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\frac{1}{4}	1	Includes only Notation Key 'NO'.
Solvent and other Product Use	Sectoral report - Table 3  2	√ √	1	1	1	1	1	1	1	1	1	1	1			
Agriculture	Sectoral report - Table 4	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\frac{1}{1}	\frac{1}{4}	/ / / / / /	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \frac{1}{4} \fra	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Includes only Notation Key 'NA'.
Land-Use Change and Forestry	Table 5 A* *   Table 5 B* *   Table 5 C* *   Tabl	1	1	<i>J</i>	1	<i>J</i>	<i>J</i>	1	1	1	1	1	1			
Waste	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	\frac{1}{\sqrt{1}}	\frac{1}{4}	\frac{1}{4}	\ \ \ \	\frac{1}{4}	√ √ √	\ \ \ \	√ √ √	√ √ √	√ √ √	\ \ \ \	\ \ \ \			
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO <sub>2</sub> equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness) Table 10 (Trends) Table 11 (Checklist)	/ / / / / / /	1 1 1 1 1 1	/ / / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			

<sup>\*</sup> This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. In most cases this was due to lack of use of indicators (NO, NE, NA, IE, C, 0).

\* \* 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.