Annex 3: Status Reports

This annex includes the status reports of the MS submissions under Council Decision 280/2004/EC as available by 30 April 2004. The status reports are completed by EEA ETC/ACC as part of the initial checks in order to summarise the completeness of MS submissions.

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

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

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

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

			S	tatus rep	ort for							
				AUSTF	RIA							
	Date of submission:	30 December 2003; con	ntagt infor M	n Manfrad	Dittor Fodo	ral Environ	mont Agono	v I td. Vior	.ma			
General information		Electronic:	ntact into: M	r. Manired	Kitter, rede	rai Eliviron	Hardcopy:	y Ltu., viei	ша			
orma	Base year or period:	1990 (1995 for F-gases)				That deopy.					
l inf	CRF provided for years:	1990 - 2002	,									
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2		
Ğ		V V	✓	V	✓	V	V	V	V	V		
E it	Description:	Short report including	methodolog	ical changes	with regard	to the prev	ious submis	sion and en	nission trends	š.		
National Inventory Report												
N H	Language:	English										
		Provision of informa	tion for the	PART latest repo		orv vear ii	n the CRF:	2002				
			1						T 111 (71 1		
		Energy	Industria	Processes	Solvent a Produ	and other ct Use	Agric	ulture	Land-Use (Wa	aste
	Sectoral report tables:	1 🗸	2(I)	V	3	V	4	V	5	V	6	V
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	✓		<u> </u>	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*	<u> </u>		
, ,		1.B.1 ☑	-				4.D		1			
		1.B.2 ✓ 1.C ✓	1				4.E	V V	1			
	Summary tables (emission totals):			V	Summary 11		4.F	<u>✓</u>	Summorry 2			
	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	inpreteness)		✓
	Comments:	(**************************************			- 110 10 (0							
									1			
Trends	Totals provided for:	CO ₂ ☑		H ₄	N ₂		HI	Cs	PF			F ₆
Tre	Totals provided for years:	90 - 02		- 02	90			- 02	90 -			- 02
	Tomis provided for years.					Ÿ-						
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	erence more 2 per cent	e than	If diff	erence is mo 2 per cent	re than
5		V			V					Explanation		
Cs,			FCs				FCs			S	F ₆	
s, PF SF ₆	Disaggregation by species: Reporting of Actual and/ or Potential		V	ential		1			A	h 1	Dete	
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons	Actual 🗹		ential		tual		ntial	Act	uai ✓		ential
	and SF ₆ :	V		<u> </u>	L	<u> </u>	L	<u> </u>	L	<u> </u>	·	Ľ
itor	Used in:	Summary tables 1A & 1	В	√	Sectoral rep	ort tables		√	Sectoral bac	kground data	tables	V
Indicator	Comments:	•						<u> </u>				_
_ =												
				PART								
		Prov	ision of info	ormation re	elated to rec	calculation						
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industria	Processes	Solvent a Produ		Agric	ulture	Land-Use C		Wa	aste
	CO ₂ :	V	[1							V	1
uo	CH ₄ :	V	[]]]	V	1
ulati	N ₂ O:	V	<u> </u>	1]	<u> </u>]]	V	1
Recalculation	HFCs:											
ž	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]]		
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	-0.4	17%
									- without L	UCF	-0.4	12%

LUCF: Land-use change and forestry

^{*} According to the UNFCCC reporting guidelines on annual inventories (FCCC/CP/1999/7), these tables should be filled in only by Parties that use the IPCC default methodology.

Status report for **AUSTRIA**

Part III: Provision of CRF tables for years reported

							Pro	OVISIO	n oi C	Kr ta	bles to	or yea	rs rep	ortea			
								Yea	rs							Information	
		Base									1					gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	Tr. g	
	Table 1A(a)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Table 1A(b)	1	1	1	1	1	1	7	1	1	1	1	1	1	1		
δâ	_ Table 1A(c)	1	1	1	1	1	1	7	1	1	1	1	1	1	1		
Energy		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
至	Table 1A(d) Table 1B1	1	1	1	1	1	1	7	1	1	1	1	1	1	1		
	Table 1B2	1	1	1	1	1	1	7	1	1	1	1	1	1	1		
	Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
				-	1				1	1	1	1	1				
	Table 2() /	1	1	1	1	1	1	1	1	1	1	1	1	1		
rial ses	Sectoral reports - Table 2(1	1	1	1	1	1	1	1	1	1	1	1	1		
ustr	□ Table 2(I). A-G	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Industrial Processes	Table 2(II).C, E	1	1	1	1	1	1	1	1	1	1	1	1	1	✓		
	Table 2(II).F	1	1	1	1	1	✓	√	1	1	1	1	1	1	1		
			•													-	
it er x	Sectoral report - Table 3	1	✓	√	1	✓	✓	✓	1	✓	✓	✓	✓	✓	✓		
Solvent and other Product Use	5																
Sol and Pro	Table 3.A-D	✓	✓	✓	✓	1	✓	✓	1	1	✓	1	1	1	1		
	S2																
																1	
	Sectoral report - Table 4	1	1	√	1	√	√	<u> </u>	1	1	√	√	1	1	1		
٠	Table 4.A	1	1	1	1	1	1	<u> </u>	1	1	1	1	1	1	1		
Agriculture	Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	1	1	1	✓.		
E E	Table 4.B(b)	1	1	1	1	1	1	<u> </u>	1	1	1	1	1	1	٧,		
.E	Table 4.C	1	✓	\	1	1	√	<u> </u>	1	1	1	1	1	1	٧,		
V	Table 4.D	1	1	1	1	1	1	<u>√</u>	1	1	1	1	1	1	٧,		
	Table 4.E	1	1	1	√	√	1	<u> </u>	1	√	1	√	√	√	V		
	Table 4.F	7	'	✓	√	✓	✓	✓	✓	√	V	√	7	V	√	<u> </u>	
	Sectoral report - Table 5	1	1	1	/	1	√	1	/	1	1	1	1	1	1		
se nd	Table 5.A* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
J-U		1	1	1	1	1	1	7	1	1	1	1	1	1	1		
ang	Table 5.B* * Table 5.C* *	7	7	7	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	1		
	Table 3.D	7	٧	٧	٧	٧	٧	٧	٧	•	٧	٧	•	•	٧		
	Contonal non-out Tall.	1	17	/	·	·	/	_	/	1	1	/	1	1	1	1	
9	Sectoral report - Table 6	√	1	1	1	1	1	-	1	1	1	1	1	1	1		
Waste	Table 6.B	1	1	1	7	1	1	-	7	1	1	1	1	1	7		
>	Table 6.B Table 6.C	7	7	7	7	7	1	`	7	7	7	7	7	7	7		
	Table U.C				_	_	•		_					_	_		
	Summary 1A	/	7	/	-	/	7	_	-	·	1	-	-	/	/		
	Summary 1B	7	7	7	7	7	1	`	7	7	7	7	7	7	7		
səle	Summary 2 (CO ₂ equivalent emiss		17	7	7	7	7	`	7	7	7	7	7	7	7		
E E	Summary 3 (Methods/Emission fac		7	7	7	7	7	`	7	7	7	7	7	7	7		
her	Table 7 (Overview)	√	7	7	7	7	7	7	7	7	7	7	7	7	7		
_ <u>a</u>	Table 8(a) (Recalculation -																
Summary and other tables	Recalculated data)	1	1	1	1	1	1	1	1	1	1	1	1	1			
Ę.	Table 8(b) (Recalculation -																
E E	Explanatory information)																
E	Table 9 (Completeness)	1	1	1	1	1	✓	√	1	1	1	1	1	1	1		
· v	Table 10 (Trends)	✓	✓	1	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	\		
	Table 11 (Checklist)	✓	✓	✓	\	✓	✓	✓	√	✓	✓	✓	✓	✓	\		
					_			_	_		_	_					

^{*} 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							
				AUSTR	RIA							
	D . C 1	15 March 2004	4 F N.F N	6 J Di4	ton Erdonal	E	A T					1
tion	Date of submission: Format:	15 March 2004; contac	t info: Mr. N	lantred Kit	ter, Federal	Environme	Hardcopy:	ta., Vienna	1			
General information	Base year or period:	1990 (1995 for F-gases)					пагисору.					
l info	CRF provided for years:	1990 - 2002	<u>'</u>									
nera	Gases covered:	CO ₂ CH ₄	N_2O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
હૈ		Z	<u>-</u>	✓	V	V	V	✓	✓	<u> </u>		
		l										
E Ç t	Description:	Short report has been	provided in I	December 20	003.							
National Inventory Report												
In N	Language:	English										
	Zungunge.											
		D '.'	C C 41	PART		•	. 4b . CDE	2002				
		Provision of informat	non for the	latest repo	rted inven	tory year 11	n the CRF:	2002				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore		Waste	
	Sectoral report tables:	1 🗸	2(I)	V		<u> </u>	4	V		<u>√</u>	6 ☑	
			2(II)	✓								
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-D	✓	4.A	V	5.A*	V	6.A ✓	
		1.A(b)	2(II).C,E	✓			4.B(a)	V	5.B*	V	6.B ✓	
		1.A(c)	2(II).F	V			4.B(b)	V	5.C*		6.C ✓	
Tables		1.A(d)					4.C	_	5.D*	V		
Т		1.B.1 ☑						V				
		1.B.2 🗸					4.E					
		1.C ☑			1		4.F	<u> </u>				
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2		<u> </u>	
	Other tables:	Summary 3		✓✓	Table 7 (Ov			<u> </u>	Table 9 (Cor	npleteness)	✓	
	Comments:	Table 10 (Trends) Update of the greenhor	ise gas inven		Table 11 (C			V				
					ı		I		I		I	
spu	Totals provided for:	CO ₂	CI			₂ O		Cs	PF		SF ₆	
Trends	Totals provided for years:	▽ 90 - 02	90 -			- 02	90 -		90 -		90 - 02	
	Totals provided for years.	70 - 02	70-	. 02	70	- 02	70	- 02	70-	. 02	50 - 02	
2	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	pproach	Diff	erence mor 2 per cent		If diff	erence is more th 2 per cent	an
CO ₂		V			✓					Explanation	-	
											•	
Ωs,			FCs				FCs			S	F ₆	
HFCs, PFCs, SF_6	Disaggregation by species:	[7				T	
IFCs S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	1101001	Pote			tual	-	ntial	Act		Potential	l
_	and SF ₆ :	✓	Ŀ	<u> </u>		V	L	7	L	7	V	
tor	Used in:	Summary tables 1A & 1	В		Sectoral rep	ort tables		7	Sectoral bac	kground dat	a tables	7
Indicator s	Comments:	•			1					-		
-1	Comments											
				PART								
		Provi	sion of info	rmation re	elated to re	calculation	1					
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:				l	1990	- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	Agric	ulture	Land-Use C		Waste	
	CO ₂ :]		ict Use			Fore		V	
Ę	CH ₄ :										✓	
Recalculation	N ₂ O:		~				·]]	V	
calcu	HFCs:											
Re	PFCs:]								
	SF ₆ :]								
	Table 8(b) (Explanatory information):	>	~]		7]]	✓	
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	year estima	te - with LUC	F	-0.47%	
									- without LI	UCF	-0.42%	

LUCF: Land-use change and forestry

^{*} According to the UNFCCC reporting guidelines on annual inventories (FCCC/CP/1999/7), these tables should be filled in only by Parties that use the IPCC default methodology.

Status report for **AUSTRIA**

Part III: Provision of CRF tables for years reported

								Pr	OVISIO	n oi C	Kr ta	bles to	or year	rs rep	ortea			
									Yea	rs							Information	
		I	Base														gaps related to	Comments
		3	year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	Sectoral report - Table	e 1	1	1	1	√	1	1	1	1	1	1	1	1	1	1	Tr. g	
	Table 1A(a)		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	Table 1A(b)		1	√	1	7	1	1	7	1	1	1	1	1	1	1		
δâ	Table 1A(c)		1	1	1	1	1	1	7	1	1	1	1	1	1	1		
Energy	Table 1A(d)		1	7	1	1	1	1	1	1	1	1	1	1	1	1		
図	Table 1B1		1	1	1	1	1	1	1	1	/	1	1	1	1	1		
	Table 1B2		1	✓	1	✓	1	1	1	1	/	1	✓	1	1	1		
	Table 1C		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
			!							1								
	Table	e 2(I)	✓	1	1	1	1	1	1	1	1	1	1	1	1	1		
rial ses		e 2(II)	1	✓	1	✓	1	1	1	1	/	1	✓	1	1	1		
nstr ces	□ Table 2(I). A-G		1	1	1	1	1	1	1	1	/	1	1	1	1	1		
Industrial Processes	Table 2(II).C, E		1	✓	1	✓	1	1	1	1	/	1	✓	1	1	1		
	Table 2(II).F		1	1	1	1	1	1	1	1	1	1	1	1	✓	1		
																	-	
t st	Sectoral report - Table	e 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Solvent and other Product Use	E																	
Sol Ind Pro U	Table 3.A-D		✓	✓	✓	✓	✓	1	✓	1	1	1	1	✓	1	✓		
a _	Si .									<u> </u>								
	I 6 . 1		,		,			, ,				,					1	
	Sectoral report - Table	e 4	√	\ \	1	√	√	1	<u> </u>	1	1	1	1	√	1	1		
ه.	Table 4.A		✓	1	1	1	1	1	✓	1	1	1	1	1	✓	1		
Agriculture	Table 4.B(a)		✓	✓	1	✓	1	1	√	1	✓.	1	١.	✓.	1	1		
E E	Table 4.B(b)		1	\	1	✓	1	1	√	1	1	1	١	✓,	١.	\		
gri.	Table 4.C		✓	^	1	^	1	1	√	1	✓.	1	١.	✓,	١.	\		
V	1 aute 4.D		1	\	1	\	, ^	1	√	1	٧,	1	١	✓,	١.	\		
	Table 4.E		√	√	1	√	1	√	<u>√</u>	1	√	1	\	1	\	√		
	Table 4.F		✓	✓	✓	✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓		
	Sectoral report - Table	e 5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	I	
y nd	Table 5.A* *	0.5	7	7	1	7	<i>'</i>	1	`	7	1	1	1	1	<i>'</i>	1		
E a			7	7	1	7	7	1	·	7	7	7	7	7	<i>'</i>	7		
ang	Table 5.B* * Table 5.C* *		1	1	1	1	✓	1	-	1	7	1	1	7	<i>'</i>	<i>'</i>		
Land-Use Change and Forestry																		
	Table 5.D* *		✓	✓	✓	✓	1	✓	✓	✓	✓	1	1	✓	✓	1		
	C	. (, 1	,	,	,	,	, ,	,		,			,		,	1	
2	Sectoral report - Table		√	√ ✓	1	\ \	√ √	1	<u> </u>	1	1	1	√	1	√	√ √		
Waste	Table 6.A		√ √	7	1	√ √	√	1	<u>√</u>	1	1	1	1	7	1	1		
=	Table 6.B		1	7	1	7	1	1	-	7	7	1	1	1	1	1		
	Table 6.C		V	•	٧	•	٧	٧	•	•	•	•	4	•	٧	•		
	Summary 1A		/	√	√	√	1	1	_	·	1	1	1	1	1	1	ı	
	Summary 1B		7	√	1	√	√	1	-	1	1	1	√	7	1	√		
səle	Summary 2 (CO ₂ equivalent en		7	7	1	7	7	1	-	1	7	1	1	1	1	7		
fa	Summary 3 (Methods/Emission		1	7	1	7	7	1	-	1	7	1	1	1	1	7		
ıer	Table 7 (Overview)		7	7	1	7	7	7	`	7	7	7	7	7	7	7		
et e	Table 8(a) (Recalculation -															•		
Summary and other tables	Recalculated data)		✓	✓	1	✓	1	✓	1	1	1	1	1	1	1			
2	Table 8(b) (Recalculation -									<u> </u>	T .							
E E	Explanatory information)		1	✓	1	✓	✓	✓	✓	1	1	1	1	1	1			
Ē	Table 9 (Completeness)		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
ž.	Table 10 (Trends)		1	1	1	1	1	1	7	1	1	1	1	1	1	1		
	Table 11 (Checklist)		1	1	1	1	1	1	1	1	1	1	1	1	1	1		

^{*} 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							
		I										
noi		31 March 2004; conta	ct info: Peter	Wittoeck, N	Ministry of I	Invironmen	1					
General information		Electronic:	`				Hardcopy:					
info	CRF provided for years:	1990 (1995 for F-gases										
neral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
-B	Gases covered.	 CO₂ CH₄ ✓ 	N ₂ O	⊓rcs ✓	rres	J	NOX		NM VOCS	3O ₂ ✓		
- ×	Description:	No NIR has been prov	ided.									
National Inventory Report												
Inve Re	T											
	Language:											
				PART								
		Provision of informa	tion for the	latest repo	rted inven	tory year ir	the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	culture		Change and	W	/aste
	Sectoral report tables:	1 🗸	2(I)	▽	†	<u>ct ∪se</u>	4	V	Fore	estry ✓		6 ☑
	2213th report doles.		2(II)	_		_		_	,	_		
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V	4.A	V	5.A*	V	6.4	A 🗸
		1.A(b)	2(II).C,E				4.B(a)	V	5.B*		6.1	3 🗸
		1.A(c)	2(II).F				4.B(b)	✓	5.C*	V	6.0	C 🗹
Tables		1.A(d)			_		4.C	V	5.D*	V		
T _a		1.B.1 ☑					4.D	V				
		1.B.2 ✓					4.E	V				
		1.C ☑					4.F	✓				
	Summary tables (emission totals)	Summary 1A		✓	Summary 1	В		✓	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Co	mpleteness)		
		Table 10 (Trends)		✓	Table 11 (C			V				
	Comments:	Update of the greenho	use gas mven	itory subiiii	ited in Dece	iiber 2003.						
st	Totals provided for:	CO ₂	C	H_4	N	₂ O	HI	FCs	PF	Cs		SF ₆
Trends	Totals provided for.	✓		7	[7			⊡	2		✓
·	Totals provided for years:	90 - 02	90	- 02	90	- 02	95	- 02	95 -	- 02	95	5 - 02
	Comparison of CO ₂ from fuel combustion:	Reference appr	roach	Sectora	ıl (national) a	pproach	Diff	ference more	than	If diff	erence is m	
CO ₂	companion of co ₂ non-raci companion.		-	Sector		pprouen		2 per cent		E 1 6	2 per cent	
		V			V					Explanation	provided	
ś		Н	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species		√			v	2					
FÇ.	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ential	Act	tual	Po	tential
Н	and SF ₆ :	✓	[▽	I	✓	[<u> </u>	[7		V
Ħ				_	g	11		_		, ,	. 11	
Indicat	Used in: Comments:	Summary tables 1A &	ın [▽	Sectoral rep	ort tables		✓	Sectoral bac	kground data	a tables	V
	Conments:	<u> </u>										
		D.	deler of the	PART		anlarda (*						
		Prov	rision of info	mination re	ciated to re	carculation						
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	culture	Land-Use C		W	/aste
	CO ₂ :	✓]	_]						V
uo	CH ₄ :	V	Ū.	1			<u> </u>	2]		V
Recalculation	N ₂ O:	✓	v	1			[7]		V
ecalc	HFCs:		Į.									
Ä	PFCs:											
	SF ₆ :		Ū									
	Table 8(b) (Explanatory information):]]		
	Full CRF for the recalculated base year	✓		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	1.	19%
		<u>. </u>							- without L	UCF	1.	38%

^{*} 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

													л уса					
			Base						Yea	ırs						1	Information gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	Comments
	Т	Sectoral report - Table 1	· /	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting	
	H	Table 1A(a)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1A(b)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
29	L	Table 1A(c)	1	1	1	\	1	1	\	1	1	\	1	\	1	1	✓	
Energy	SRD	Table 1A(d)	✓	/	\	>	√	>	١,	/	\	>	/	>	√	/	✓	
-	5	Tubic TDT	✓	√	\	>	\	>	>	√	\	>	\	>	✓	✓		
		Table 1B2	✓	✓	✓	>	✓	>	✓	✓	✓	>	✓	>	✓	✓		
		Table 1C	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	1	✓	1	1		
- S		Sectoral reports - Table 2(I)	1	1	1	1	1	1	√	1	√	√	1	√	1	1	1	
stri	H	Table 2(II)	7	1	1	7	1	7	7	7	1	7	1	7	7	1	· ·	
Industrial Processes	T	Table 2(II).C, E	V	•	-	•	-	•	•	•	_	•	_	•	-	•		
크립	SRDT	Table 2(II).F			-		 				-		-				1	
	_	14010 2(11).1	I	I	l		l .			I	l		l		I	ı	<u> </u>	
_		Sectoral report - Table 3	√	/	1	1	/	1	1	1	1	1	1	1		1	√	
Solvent and other Product Use	ī	1																
oby To C	SRDT	Table 3.A-D	1	1	1	1	1	✓	✓	1	1	✓	1	1	1	1	✓	
o, ≝ π	V.	6																
	_	Sectoral report - Table 4	✓	1	1	1	1	1	1	1	√	1	√	1	1	1	1	
9		Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
į		Table 4.B(a)	1	1	1	\	1	1	٧,	1	1	✓,	1	\	1	1		
Agriculture	L	Table 4.B(b)	1	1	1	1	1	√	1	1	1	√	1	√ √	√	\ \		T I I I N C T IN INCI
<u> </u>	SRD	Table 4.C Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
₹.		Table 4.E	7	7	7	7	7	7	7	7	7	7	7	7	7	1		Includes only Notation Key 'NO'.
		Table 4.F	7	7	7	7	7	7	7	7	7	7	7	7	7	1		Includes only Notation Key 'NO'.
	_	14010 1.1																includes only found on recy from
-		Sectoral report - Table 5	1	√	√	\	√	\	>	√	\	>	\	>	✓	✓	1	
Use Iry		Table 5.A* *	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	
nd-l nge rest	I	Table 5.B* *	✓	/	\	>	√	>	١,	/	\	>	/	>	√	/		Includes only Notation Keys.
Land-Use Change and Forestry	SRDT	Table 5.C* *	✓	✓	✓	\	✓	\	\	✓	✓	\	✓	>	✓	✓		Includes only Notation Keys.
		Table 5.D* *	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	1	1		Includes only Notation Keys.
9)		Sectoral report - Table 6	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Waste	Ę	Table 6.A			√	٧,	1	1	1	1	1	√	1	\	1	1	1	
≥	SRDT	Table 6.B			1	1	1	1	٧,	1	1	٧,	1	٧,	1	1		
	,	Table 6.C	✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓	1	1		
	C	ummory 1 A	· /	/	1	1	✓	1	1	/	1	1	✓	✓	/	1		
		ummary 1A ummary 1B	1	1	1	1	1	1	7	1	1	1	1	√	1	1	•	
ples		ummary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
ţa		ummary 3 (Methods/Emission factors)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
iher		able 7 (Overview)														1		
1 of		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
anc		ecalculated data)		•	Ľ		Ľ		Ľ	_ •	Ľ		Ľ	•	_ *			
Summary and other tables		able 8(b) (Recalculation -																
Ü	-	xplanatory information)											<u> </u>					
Sur		able 9 (Completeness)	,		_	,	_	,	,		L ,	,	L ,	,				
		able 10 (Trends)	1	1	1	√	1	√ √	√ √	√	√	√ √	√	√	1	1		
	18	able 11 (Checklist)	· •	✓	✓	'	✓	٧_	٧	✓	✓		✓	٧	-	✓	l	

^{*} 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.

				Status r	repo	rt for						
				BEL	GIU	J M						
		laa n										
tion		23 December 2003:		fo: Peter Witt	toeck	, Ministry	of Environn	Hardcopy:	ls 🗆			
General information	Base year or period:							нагисору.				
l inf	CRF provided for years:	-	ascsy									
enera	Gases covered:	CO ₂ CH	I ₄ N ₂	O HFC	Cs .	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2	
Ğ		V V	✓	V		V	V	V	V	V	✓	
	Decarintion	No NIR has been p	movided									
E y F	Description.	No NIK nas been p	orovided.									
National Inventory Report												
1 1	Language:											
				PAI	RT I	ī.						
		Provision of infor	rmation fo				ory year ii	n the CRF:	2002			
						Solvent :	and other			Land-Use	Change and	
		Energy	Indu	astrial Process	es	Produ	ct Use		ulture	Fore	estry	Waste
	Sectoral report tables:	1 🗸		2(I) 🔽		3	✓	4	✓	5	\checkmark	6 ☑
	0 4 11 1 114 411	1.A(a) 🗸		2(II)		3.A-D			✓	5.A*		(+ D
	Sectoral background data tables:	1.A(a)).A-G		3.A-D		4.A 4.B(a)		5.A* 5.B*		6.A ☑ 6.B ☑
		1.A(c)		(II).F				4.B(b)		5.C*		6.C ☑
Tables		1.A(d)	_	()				4.C		5.D*	_	*** 🚨
Tal		1.B.1 🗹						4.D	V			1
		1.B.2 🗸						4.E	✓			
		1.C 🗸						4.F	V			
	Summary tables (emission totals)			✓		Summary 11			<u>✓</u>	Summary 2		✓
	Other tables:	-		✓ ✓		Table 7 (Ov			<u> </u>	Table 9 (Co	mpleteness)	
	Comments:	Table 10 (Trends)				Table 11 (C	necklist)		✓			
		I.								ī		T
spu	Totals provided for:	CO ₂ ✓		CH ₄		N ₂			Cs	+	Cs	SF ₆
Trends	Totals provided for years:	90 - 02		90 - 02		90 -		95	- 02	95		▽ 95 - 02
	Totals provided for years.		<u> </u>				-					
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference a	approach	Sec	ctoral	(national) a	pproach	Diff	ference more 2 per cent	e than	If diff	erence is more than 2 per cent
Ö]			V					Explanation	provided
			HFCs		- 1		DI	FCs			S	F_6
HFCs, PFCs, SF ₆	Disaggregation by species		□ ✓									1 6
Cs, P SF ₆	Reporting of Actual and/ or Potential	Actual		Potential		Ac	tual	Pote	ential	Ac	tual	Potential
HF	estimates in the consumption of Halocarbons and SF ₆ :	✓		V			7	[V		V	V
+												
Indicat	Used in: Comments:	Summary tables 1A	& 1B	V		Sectoral rep	ort tables		V	Sectoral bac	kground dat	a tables 🗸
	Comments											
		n	Provision	PAF f informatio			paleulatio-					
		r	1 0 V 15 1 0 H	i ilioi iliatio	a rei	ateu to rec	.aicuiätiöli					
	Table 8(a) (Recalculated data):	✓		Comme	ents:							
	Recalculation for years:					Salvant	1990 and other	- 2001		Land Head	Change and	
	Recalculated sectors/gases:	Energy	Indu	strial Process	es	Produ	ct Use		ulture		estry	Waste
	CO ₂ :	✓		<u> </u>								✓
ıtion	CH ₄ :	V		<u> </u>				[[·		V
Recalculation	N ₂ O:	✓		✓		v	ı .			_	1	✓
Reca	PFCs:			<u> </u>								
	SF ₆ :				+							
	Table 8(b) (Explanatory information):]]]	
	Full CRF for the recalculated base year	V			entag	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	3.87%
										- without L	UCF	4.04%

^{*} 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

													n yeai					
			Base						Yea	rs							Information	
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to reporting*	Comments
	T	Sectoral report - Table 1	year ✓	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting	
	H	Table 1A(a)	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
		Table 1A(b)	7	7	<u> </u>	7	<u> </u>	<u> </u>	Ť	<u> </u>	Ť	_	_	Ť	Ť	Ť	1	
<u>56</u>	I.	Table 1A(c)	7	7		7											•	
Energy	1	Table 1A(d)	7	7	1	7											1	
≅	CDD	Table 1B1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1B2	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	_			<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>						<u> </u>		<u>I</u>
_	T	Table 2(I)	✓	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
rial		Sectoral reports - Table 2(II)	1	1	1	1	1	1	1	1	1	1	✓	1	1	1	1	
ust	E	Table 2(I). A-G	✓	1	1	✓	1	1	1	1	1	\	\	>	1	1		
Industrial Processes	100	Table 2(II). A-G Table 2(II).C, E																
	Ü	Table 2(II).F																
Solvent and other Product Use	L	Sectoral report - Table 3	✓	✓	✓	\	\	\	✓	✓	✓	~	~	>		✓	1	
oth odu	Ę	5 7 11 2 4 5	١,															
So and Pro	102	Table 3.A-D	✓	1														
	ľ	-	<u> </u>															
	Т	Sectoral report - Table 4	-	1	/	/	7	7	/	7	/	1	1	1	/	/	/	
	H	Sectoral report - Table 4 Table 4.A	1	1	1	1	1	1	1	1	1	<i>'</i>	<i>'</i>	√	1	1	-	
ي																		
Ī		Table 4.B(a)	1	√	1	1	√	√	1	1	1	^ ^	\ \	V	1	1		
ical		Table 4.B(b) Table 4.C	7	1	1	1	1	1	1	7	1	1	√	7	1	1		Landard and a Natarian IV and NO
Agriculture	CD	Table 4.C Table 4.D	7	1	7	1	7	7	7	7	7	1	1	7	7	7		Includes only Notation Key 'NO'.
<		Table 4.E	7	1	1	1	1	1	1	1	1	√	√	1	1	1		Includes only Notation Key 'NO'.
		Table 4.F	7	1	1	1	1	1	1	1	1	1	1	7	7	1		Includes only Notation Key 'NO'.
	_	1 dbie 4.1		•	. •		. •	. •		. •	. •	•	•	•	•		<u> </u>	includes only Notation Key NO.
_	T	Sectoral report - Table 5	1	1	1	1	1	1	1	1	1	1	✓	1	1	1	1	
se and	F	Table 5.A* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
d-U ge a	Ę		1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys.
Land-Use Change and Forestry	100	Table 5.B* * Table 5.C* *	7	1	7	1	1	1	7	7	1	1	1	1	1	7		Includes only Notation Keys.
757	,	Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys.
	_	Table 3.B			_	•	_	_	_	_	_	•	•		•	_	<u>l</u>	includes only Potation Reys.
	Т	Sectoral report - Table 6	-	/	-	/	-	-	-	-	·	1	1	1	7	-		
ste	,	T-1.1. (A	<u> </u>	Ť	7	7	7	7	7	7	7	7	7	7	7	7	1	
Waste	1	Table 6.B			7	7	7	7	7	7	7	7	7	7	7	7	•	
_	Co	Table 6.C	1	1	1	1	1	1	1	7	7	1	1	1	1	1		
				1	•	1			•	•	•				•	•		
	S	Summary 1A	_	1	✓	✓	✓	✓	1	✓	1	✓	✓	✓	1	1	1	
ø		Summary 1B	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
ble		Summary 2 (CO ₂ equivalent emissions)	1	1	1	1	1	1	1	1	1	✓	1	1	1	1	1	
r ta		Summary 3 (Methods/Emission factors)	1	✓	✓	✓	✓	✓	✓	1	✓	√	✓	\	✓	✓		
the		Table 7 (Overview)														✓		
o p		Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
a		Recalculated data)			Ļ		<u> </u>	<u> </u>		<u> </u>	<u> </u>							
Summary and other tables		Table 8(b) (Recalculation -																
E E	_	Explanatory information)																
Sun		Table 9 (Completeness)	L .	<u> </u>			L.,	<u> </u>	<u> </u>									
-		Table 10 (Trends)	√	1	1	√	1	1	1	1	1	1	1	√	1	1		
	T	Table 11 (Checklist)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

^{*} 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						
ion		15 April 2004; cont Electronic:	act info: Peter	Wittoeck, M	inistry of En	vironment,					
General information	Format: Base year or period:	Electronic: 1990 (1995 for F-ga					Hardcopy:				
info		1990 (1995 for F-ga 1990 - 2002	ses)								
neral	CRF provided for years: Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂	
Ē	Gases covered.	 CO₂ CII₁ ✓ 	I\20	III €3	IT € 3	IJ.	. INOX		✓	SO ₂	
= 2:	Description:	No NIR has been p	ovided.								
National Inventory Report											
N N	Language:										
	Language.										
				PART							
		Provision of infor	nation for the	e latest repo	orted invent	ory year ii	n the CRF:	2002			
		Energy	Industria	l Processes		and other	Agric	ulture		Change and	Waste
	Sectoral report tables:	1 🗸	2(1)) 🗸		ct Use	_	✓		estry	6 ☑
	Sectoral report ables.		2(I) 2(II)	_	,	_	_	_	,	_	Ü
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*	✓	6.A ☑
	•	1.A(b)	2(II).C,E				4.B(a)		5.B*	_	6.B 🗹
		1.A(c)	2(II).F				4.B(b)	V	5.C*	✓	6.C ✓
Tables		1.A(d)			•		4.C	V	5.D*	✓	
Ta		1.B.1 ☑					4.D	V			•
		1.B.2 ✓					4.E	V			
		1.C 🗸					4.F	V			
	Summary tables (emission totals):	Summary 1A		V	Summary 1			✓	Summary 2		V
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Co	mpleteness)	✓
	Comments:	Table 10 (Trends) Update of the green	house ges inves	otomy submir	Table 11 (C			✓			
	Comments.	opulate of the green	nouse gas mve	ntory submi	iteu in Marc	11 2004.					
ş	Totals provided for:	CO ₂		CH ₄	†	₂ O	HI	Cs	+	Cs	SF ₆
Trends		V		7			_				✓
	Totals provided for years:	90 - 02	90	- 02	90	- 02	95	- 02	95	- 02	95 - 02
	Comparison of CO ₂ from fuel combustion:	Reference a	pproach	Sectora	ıl (national) a	pproach	Diff	erence more	e than	If diff	erence is more than
CO ₂		▽			<u> </u>			2 per cent		Explanation	2 per cent
		J								Explanation	provided —
, S ,			HFCs			PI	FCs			S	F ₆
HFCs, PFCs, SF ₆	Disaggregation by species:		✓				7				
IFCs.	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons			ential		tual		ential		tual	Potential
I	and SF ₆ :	V		☑		√		▽		✓	V
cat	Used in:	Summary tables 1A	& 1B	V	Sectoral rep	ort tables		V	Sectoral bac	ekground data	a tables 🗸
Indicat ors	Comments:				Т			_	- I a a a a a a a a a a a a a a a a a a	O udit	
				D. D.C.	11.						
		Pi	ovision of inf	PART ormation re		calculation	ı				
			_								
	Table 8(a) (Recalculated data):			Comments	:						
	Recalculation for years:				Solvent	and other	- 2001		Land-Head	Change and	
	Recalculated sectors/gases:	Energy		l Processes	Produ	ct Use		ulture	Fore	estry	Waste
	CO ₂ :	✓	_	<u> </u>					<u> </u>		V
tion	CH ₄ :			7							<u> </u>
Recalculation	N ₂ O:	V		7		1	5	<u>'</u>			☑
Reca	HFCs:			7							
	PFCs: SF ₆ :			<u> </u>							
	Table 8(b) (Explanatory information):	✓		<u>~</u> Z	<u> </u>	1		1		7	
	Full CRF for the recalculated base year.	✓					1		e - with LUC		1.19%
	r un CAT for the recalculated base year	ď		i cicciilă	.ge difference	uggregdl	e GIIG base	, our commidt			1.19%
									- without L	UCF	1.3070

^{*} 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

								П	OVISIO	II OI C	Kr ta	Dies ic	or year	rs rep	orteu			
									Yea	re							Information	
			Base														gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	Т	Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 8	
	-	Table 1A(a)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1A(b)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Šá		Table 1A(c)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Energy	SBD		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
豆	5	Table 1B1	1	1	1	1	1	1	1	1	1	1	1	/	1	1		
		Table 1B2	1	1	1	1	1	1	1	1	1	1	1	/	1	1		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	_	1-4						-	_		_		_	_				
	Т	Table 2(I)	1	/	√	1	1	1	1	1	1	1	1	1	1	1	/	
es al		Sectoral reports - Table 2(II)	7	7	1	7	7	7	7	7	7	7	7	7	7	7	7	
str	-	m 11 am 1 a	7	7	7	7	1	7	7	7	7	7	7	7	7	7	•	
Industrial Processes	1E	Table 2(II).C, E	Ť	+	Ť	Ť	Ė	_	Ť	Ť		Ť	Ť	Ť		Ť		
<u> </u>	SBDT	Table 2(II).F	1	t	 													
	-	- work 2(11).1		—													I	
1	T	Sectoral report - Table 3	1	1	-	/	/	1	1	/	/	/	1	1		/	· ·	
Solvent and other Product Use		1	H -	Ť	Ť		<u> </u>	•		1				_		<u> </u>	<u> </u>	
oly d ol rod Use	SBDT	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
E E	8	8	ľ	1	•	•									•		•	
	1				<u> </u>													
	Т	Sectoral report - Table 4	1	1	1	/	1	1	1	1	1	1	1	1	1	1	/	
	-	Table 4.A	7	1	1	7	1	1	7	7	7	7	1	7	7	7	•	
9		Table 4.B(a)	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
_ <u> </u>		Table 4.B(b)	7	1	1	7	7	√	1	7	7	7	1	7	7	7		
Agriculture	1	Table 4.C	7	1	7	7	7	√	7	7	7	7	1	7	7	7		Includes only Notation Key 'NO'.
<u> </u>	SBDT	Table 4.D	7	1	1	7	7	√	1	7	7	1	1	7	7	7		includes only Notation Key 'NO'.
₹;		Table 4.E	7	1	1	7	7	√	7	7	7	7	1	7	7	7		Includes only Notation Key 'NO'.
		Table 4.F	7	1	1	1	1	1	1	1	1	7	1	1	1	1		Includes only Notation Key 'NO'.
	-	Table 4.F	,	<u> </u>				٧						•				includes only Notation Key NO.
	Т	Sectoral report - Table 5	1	√	1	1	1	1	1	1	1	1	1	1	1	1	/	
s nd	-	Table 5.A* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Se 3	E		7	1	1	7	1	1	1	1	1	1	1	1	1	1	•	Includes only Notation Keys.
ang ore	SBDT	Table 5.C* *	7	7	7	7	7	7	7	7	7	7	7	7	7	7		Includes only Notation Keys.
Land-Use Change and Forestry	V.		7	7	1	1	1	1	1		1	1	1	1	7	1		·
		Table 5.D* *	7		7	1	V	✓	√	✓	√	√	√	√	✓	✓		Includes only Notation Keys.
	_								,					,			ī	
9	L	Sectoral report - Table 6	1	√	\ <u> </u>	1	√	√	√	✓	/	√	√	√	√	1	,	
Waste	E	Table 6.A		₩	√	1	1	√	√	1	1	1	✓,	٧,	1	1	1	
≥	SBDT	Table 6.B		 _	1	1	1	٧,	٧,	1	1	√	\	٧,	1	1		
	9.	Table 6.C	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		ummary 1A	1	1	√	1	1	√	✓.	1	1	1	✓	✓	1	1	1	
S		ummary 1B	1	√	√	1	1	√	√	1	1	1	✓,	٧,	1	1	,	
apl		ummary 2 (CO ₂ equivalent emissions)	√	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
er t		ummary 3 (Methods/Emission factors)	√	✓	1	1	✓	1	✓	✓	1	1	\	\	✓	1		
ţ		able 7 (Overview)	1	₩	 	-	 			-		-			<u> </u>	✓	}	
P		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
Summary and other tables		ecalculated data)		₩	 	-	 			-		-				-		
lar		able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
E .	_	xplanatory information)	1	₩	 	-	 			-		-			<u> </u>	,	}	
Sur		able 9 (Completeness)	,	↓	⊢ ,	-	-	—	-	-	-	-	_	-	-	1		
		able 10 (Trends)	√	1	√	1	√	1	1	√	1	√	1	√	1	1		
	12	able 11 (Checklist)	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

^{*} 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							
				DENMA	RK							
ion		15 January 2004; cont	act info: Jytt	e Illerup, D	anish Nation	al Environi		rch Institu	te, Roskilde			
General information	Format:		`				Hardcopy:					
info	Base year or period:	1990 (1995 for F-gases 1990 - 2002)									
ıeral	CRF provided for years: Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
-Be	Gases covered.	 CO₂ CH₄ 	N ₂ O	⊓rcs ✓	rres ✓	J	NOX ✓	☑	NMI VOCS	3O ₂ ✓		
		V V	V			Ľ		V	· ·	Ľ		
_ >	Description:	No NIR has been prov	ided.									
National Inventory Report												
Nat Inve												
	Language:											
				PART	I:							
		Provision of informa	tion for the	latest repo	rted invent	ory year ii	n the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	ulture		Change and	Wa	ste
	Sectoral report tables:	1 🗸	2(I)	▽	Produ 3	ct Use	4	✓	Fore	estry	6	V
	bectorui report tables.		2(II)	_	,		,			_	0	_
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*		6.A	V
	<u></u>	1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	
		1.A(c)	2(II).F	V			4.B(b)		5.C*		6.C	V
Tables		1.A(d)			•		4.C		5.D*			
Ta		1.B.1 ☑					4.D	✓			ı	
		1.B.2 ✓					4.E					
		1.C ✓					4.F					
	Summary tables (emission totals):	Summary 1A		✓	Summary 11	В		V	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			V	Table 9 (Cor	mpleteness)		✓
		Table 10 (Trends)		V	Table 11 (C	hecklist)		V				
	Comments:											
sp	Totals provided for:	CO_2	1	H_4	N:		Н	Cs		Cs	SI	
Trends		V	5		[· ·		Ū.		V	
	Totals provided for years:	90 - 02	90	- 02	90 -	- 02	90	- 02	90 -	- 02	90 -	02
	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	erence more	than	If diff	erence is mor	e than
CO ₂	r	✓			<u> </u>			2 per cent		Explonation	2 per cent	
		<u> </u>								Explanation	provided	
·\$		Н	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF,	Disaggregation by species:		V				2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ntial	Act	tual	Poter	ntial
H	and SF ₆ :	[✓		V	[✓	[7		▽	
=												
Indicat		Summary tables 1A & 1	в [√	Sectoral rep	ort tables		√	Sectoral bac	kground data	a tables	✓
_	Comments:											
			ini nu . 6 :	PART		andar Isri						
		Prov	ision of info	rmation re	nated to rec	calculation						
	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C Fore	Change and estry	Wa	ste
	CO ₂ :	V	□]]
u o	CH ₄ :	V]]	<u> </u>]]	7]
Recalculation	N ₂ O:	V]]	[-	1]]
ecalc	HFCs:		v	1								
ž	PFCs:		· ·									
	SF ₆ :		Ū									
	Table 8(b) (Explanatory information):	V]]]]		
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	-0.5	5%
									- without LU	UCF	-0.93	3%

^{*} 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 01 C			3 - 3	гр				
									Yea	rs							Information	
			Base	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to	Comments
			year														reporting*	
	<u> </u>	Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	\	1	1	1	
		Table 1A(a)	1	√	1	√	1	1	٧,	1	√	٧,	^	✓	1	1		
>>		Table 1A(b)	1	1	1	1	1	1	٧,	1	1	٧,	\	✓	1	1		
Energy	ΙĘ	Table 1A(c)	1	1	✓	√	1	1	1	1	1	√	,	√	1	1		
Ξ	SBD	Table 1A(d)	1	1	1	1	1	1	٧,	1	\	✓,	√	√	1	1	1	
		Tubic TDT	1	1	1	1	1	1	٧,	1	٧,	\	\ \	1	1	1		
		Table 1B2	1	1	1	1	1	\	٧,	\ \	٧,	√	1	1	1	1		
		Table 1C	✓	1	✓	1	✓	✓	✓	1	✓	✓	✓	✓	✓	✓		
		In 11 am		,	,	,	,	,	,	,	_	,	,	,	,	,		Т
E S		Sectoral reports - Table 2(I)	√	1	1	1	√	√	1	1	√	√	1	1	1	1	1	
Industrial Processes	-	Table 2(II)	<i>\</i>	1	√	✓	1	1	٧,	1	1	1	< <	1	√	1	•	
oc.	1	Table 2(I). A-G	-	·	<i>-</i>	<i>-</i>	✓	1	✓	1	_	_	'	\	'	1		
교조	SBDT	Table 2(II).C, E	7	1	1	1	1	1	1	1	,	1	1	1	1	1		
	1	Table 2(II).F	,	· ·	V	•	•	•	•	•	✓	•	V	•	•	•		
		Sectoral report - Table 3	· /	1	-	· /	/	/	1	·	1	1	1	1	/	/	· /	T
Solvent and other Product Use	H		Ľ	Ť	_	_	_	_	_	_	_	_	•	•	_	_	 	
odt Use	SBDT	Table 3.A-D							1		l	l					ĺ	
ang Pr	SB	g Tuble 3.71-D							•									
				<u> </u>				<u> </u>		<u> </u>					<u> </u>	<u> </u>		
	Т	Sectoral report - Table 4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	I	
	\vdash	Table 4.A	7	1	1	1	1	1	1	1	1	1	1	1	1	1		
<u> </u>		Table 4.B(a)	7	1	7	7	7	7	7	7	7	7	7	7	7	7		
크	١,	Table 4.B(b)	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
Agriculture	SBD1	Table 4.C	Ť	Ť	Ť	Ť	Ť	•	•	•	Ť	Ť	•	_	Ť	Ť		
1g1	SB	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
`		Table 4.E	<u> </u>	Ť	Ť	Ť	Ť						_		_	_		
		Table 4.F																
-		Sectoral report - Table 5	√	/	\	/	√	✓	١,	/	١,	>	✓	\	\	\	1	
Jse and ry		Table 5.A* *	1	✓	1	1	1	✓	\	^	\	\	^	✓	\	\	1	
d-t ge est	ΙĘ	Table 5.B* *																
Land-Use Change and Forestry	SBDT	Table 5.C* *																
_ O	-	Table 5.D* *																
				<u> </u>				<u> </u>		<u> </u>					<u> </u>	<u> </u>		
	Т	Sectoral report - Table 6	-	1	1	1	/	1	1	1	1	1	1	1	1	1	I	
Waste	_	T-11. C A	7	7	1	7	7	7	7	7	7	7	7	7	7	7	 	
ă X	SBDT	Table 6.B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
_	S	Table 6.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'IE'.
	1													1				<u>, , , , , , , , , , , , , , , , , , , </u>
	Su	ummary 1A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	/	I
s		ummary 1B	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
ble		ummary 2 (CO ₂ equivalent emissions)	1	1	1	1	1	1	1	1	1	1	✓	1	1	1	1	
r fa		ummary 3 (Methods/Emission factors)	1	✓	✓	✓	1	1	√	1	✓	✓	√	\	1	1		
the		able 7 (Overview)	✓	\	1	√	✓	✓	\	✓	\	\	✓	✓	✓	✓		
0	Ta	able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
					ı •	1	•	ľ	•	ľ	L	L	•	•				
anc	Re	ecalculated data)																
ary and	Re Ta	able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
nmary and	Ta Ex	able 8(b) (Recalculation - xplanatory information)	1	1	1	1	1	1	1	1	1	1	1	1	1			
Summary and	Ta Ex Ta	able 8(b) (Recalculation - xplanatory information) able 9 (Completeness)	1	1	1	1	1	1	1	1	\	1	1	1	1	1		
Summary and other tables	Ta Ex Ta	able 8(b) (Recalculation - xplanatory information)														√ √	1	

^{*} 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.

Privision of Information Part 1984; contact labe. Spring 1984; contact labe				S	tatus rep	ort for							
Provide Description					DENMA	ARK							
Provide Description			I										
Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information in June 1007 Probation of Information Information in June 2007 Probation of Information Informati	.io.			t info: Jytte	Illerup, Dai	nish Nationa	l Environm			, Roskilde			
Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information in June 1007 Probation of Information Information in June 2007 Probation of Information Informati	rmat			`				Hardcopy:					
Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information in June 1007 Probation of Information Information in June 2007 Probation of Information Informati	info)									
Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information for the latest reported investory year in the CRFs 2002 Probation of Information in June 1007 Probation of Information Information in June 2007 Probation of Information Informati	neral			N _* O	HECe	PFCe	SE.	NOv	CO	NMVOCe	SO.		
Discription No. NIR has been previsited.	3	Gases covered.								_			
							Ľ						
PART Provision of information for the latest exposted investory year in the CRE; 2002	- ×	Description:	No NIR has been provi	ided.									
PART Provision of information for the latest exposted investory year in the CRE; 2002	tiona entor												
Part	Inv	Languagas											
		Language.											
			Provision of informa	tion for the	latest repo	orted inven	tory year ir	the CRF:	2002				
Section report tables 1			Energy	Industrial	Processes			Agric	culture		_	W	aste
Sectoral background data tables		Sectoral report tables:		2(I)		†				1		6	. 🗇
Sectoral background data tables		Sectoral report tables.	. •			,	_	,		,	_		
LA(b) 2 2(B) C.E 4 8(b) 5.85 6 6 6 1 LA(c) 3 2(B) C.E 4 4 7 5 6 6 7 LA(c) 3 2(B) C.E 4 4 7 6 6 7 LA(c) 3 2(B) C.E 4 7 7 6 7 LA(c) 3 2(B) C.E 4 7 7 LA(c) 4 2 2 LA(c) 4 2 2 LA(c) 4 2 2 LA(c) 4 2 2 LA(c) 4 LA(c) 4 2 LA(c) 4 LA		Sectoral background data tables:	1.A(a) 🗸	1.7		3.A-D		4.A		5.A*		6.A	. V
Totals provided for CO2					V					1			
18.2 18.2 18.5			1.A(c)	2(II).F	V			4.B(b)	V	5.C*		6.0	
18.2 18.2 18.5	bles		1.A(d)			•		4.C	V	5.D*			
Summary tables (emission totals) Summary A Summary B Summary Summary B Summary Summary B Summary	Ta		1.B.1 ✓					4.D	V				
Summary tables (emission totals) Summary 1 Summary 1 Summary 2 Table 7 (Overview) Table 9 (Completeness) Table 1 (Contesting) Table 1 (Contestin			1.B.2 🗸					4.E					
Other tables Summary 3			1.C ☑					4.F					
Table 10 (Trends)		Summary tables (emission totals)	Summary 1A		V	Summary 1	В		V	Summary 2			✓
Comments Update of the greenhouse gas inventory submitted in January 2004.		Other tables:								Table 9 (Cor	mpleteness)		✓
Totals provided for: CO2		_				· · · · · · · · · · · · · · · · · · ·			V				
Totals provided for Totals provided for Totals provided for years 90 - 02 90 -		Comments:	Opdate of the greenno	use gas inven	tory submi	rted in Janu	ary 2004.						
Totals provided for years 90 - 02 90 - 0	sp	Totals provided for:		C	H ₄	N	₂ O	Н	FCs	PF	Cs	S	SF ₆
Totals provided for years 90 - 02 90 - 0	Frenc	Totals provided for.	✓		2	[7						
Comparison of CO; from title combustion Reference approach Sectoral (national) approach 2 per cent 2 per cent		Totals provided for years:	90 - 02	90	- 02	90	- 02	90	- 02	90 -	- 02	90	- 02
Part Provision of information related to recalculation		Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	nnroach	Diff		than	If diff		ore than
HFCs	CO ₂	companion of co ₂ non-raci companion.			Sector		pprouen				E 1 6		
Disaggregation by species Reporting of Actual and/ or Potential Actual Pot			· ·								Explanation	provided	
Used in: Summary tables 1A & 1B	·s		Н	FCs			PI	FCs			S	F ₆	
Used in: Summary tables 1A & 1B	PFC	Disaggregation by species	[7			v	7					
Used in: Summary tables 1A & 1B	FÇ.		Actual	Pote	ential	Ac	tual	Pote	ential	Act	tual	Pot	ential
Table 8(a) (Recalculated data):	Н		V	[✓	I	<u> </u>	[<u> </u>	[▽		✓
Table 8(a) (Recalculated data):	at			D .	_	g	1.		_	g ,		. 11	
Table 8(a) (Recalculated data):	ndica		Summary tables 1A & 1	в [<u> </u>	Sectoral rep	ort tables		✓	Sectoral bac	kground data	tables	⊻
Table 8(a) (Recalculated data):		Conments:	<u> </u>										
Table 8(a) (Recalculated data):							la: !:::						
Recalculation for years: Energy			Prov	ision of info	rmation re	elated to re	calculation						
Recalculated sectors/gases: Energy Industrial Processes Solvent and other Product Use Agriculture Land-Use Change and Forestry CO2: CH4: N2O: N2O: V V V CH4: N2O: N2O: V V CH5: PFCs: PFCs: V PFCs: Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -0.30%		Table 8(a) (Recalculated data):	V		Comments								
Recalculated sectors/gases: Energy Industrial Processes Product Use Agriculture Forestry Waste		Recalculation for years:						- 2001					
CO2		Recalculated sectors/gases:	Energy	Industrial	Processes			Agric	ulture			W	aste
CH ₄ ; V		CO ₂ :	V]	_				1			
SF ₆ : Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -0.30%	=	CH ₄ :	V]			[2				
SF ₆ : Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -0.30%	ulatic	N ₂ O:]	<u> </u>	7]		
SF ₆ : Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -0.30%	scalcu	HFCs:]								
Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -0.30%	Re	PFCs:]								
Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -0.30%		SF ₆ :		Ū]								
		Table 8(b) (Explanatory information):	✓	- E]				1	- Z]		<u> </u>
- without LUCF -0.70%		Full CRF for the recalculated base year	✓		Percenta	ge difference	e in aggregat	e GHG base	year estimat	e - with LUC	F	-0.	30%
										- without L	UCF	-0.	70%

^{*} 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

													л уса	o Top				
			Base					ı	Yea	ırs				1			Information	Community
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to reporting*	Comments
	Т	Sectoral report - Table 1	year ✓	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting	
	H	Table 1A(a)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
		Table 1A(b)	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
56		Table 1A(c)	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
Energy	15		7	7	7	7	7	7	7	7	7	7	7	7	7	1		
三	CRD	Table 1B1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1B2	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
					1	1					1	1	1					
		Table 2(I)	1	1	1	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	1	
usti	F	Table 2(I). A-G	1	1	1	1	1	✓	1	1	1	1	1	1	✓	1		
Pro Br	CRDT	Table 2(II).C, E	1	1	1	1	1	✓	/	1	1	1	1	\	✓	1		Includes only notation key 'NO'.
	v	Table 2(II).F	1	1	1	1	1	✓	1	1	1	1	1	1	1	1		
t er		Sectoral report - Table 3	✓	✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓	1	_	_
Solvent and other Product Use	E	-																
Sol nd Pro U	CRDT	Table 3.A-D	✓	✓	✓	1	✓	✓	✓	✓	1	✓	1	✓	1	✓		Includes only notation key 'NE'.
- a -	0	2																
	_																1	
	L	Sectoral report - Table 4	✓	✓	✓	1	1	✓	✓	1	1	✓	1	✓	1	1		
40		Table 4.A	✓	✓	1	✓	✓	✓	✓	1	✓	1	✓	✓	1	✓		
Ĭ		Table 4.B(a)	✓	✓	✓	✓	1	✓	1	1	1	✓	✓	1	1	✓		
Agriculture	Ę	Table 4.B(b)	✓	1	1	1	1	✓	✓	1	1	✓	1	1	✓	1		
.i.g	CRD	Table 4.C	1	✓	✓	✓	1	✓.	✓.	1	1	✓	✓	٧,	1	1		Includes only notation key 'NO'.
▼	ľ	Table 4.D	✓	1	✓	1	1	\	✓	1	1	✓	1	>	✓	1		
		Table 4.E																
		Table 4.F																
	Т	Sectoral report - Table 5	1	1	1	√	√	1	1	√	✓	1	1	1	1	1	/	
y nd	H	Table 5.A**	7	7	7	7	7	1	7	7	7	7	7	1	7	7	•	
Se a	L		7	7	7	7	7	7	7	7	7	7	7	7	7	7		Includes only notation how INO!
ang ang	CRDT	Table 5.C* *	·	•			•	•	•	•				•	•			Includes only notation key 'NO'.
Land-Use Change and Forestry	V	Table 5.D* *																
		Table 5.D* *																
	1	Contourd woment Toble	· /	/	/	/	·	1	1	·	/	/	/	1	/	·	ı	
te	H	Sectoral report - Table 6 Table 6.A	7	1	1	1	1	1	1	1	1	1	1	7	1	1		
Waste	15	Table 6.B	7	7	1	1	7	7	1	7	7	1	1	7	7	7		
>	CRDT	Table 6.C	7	7	7	7	7	7	7	7	7	7	7	7	7	7		Includes only Notation Key 'IE'.
		1 4010 0.0		_	_	_	_	•	•	_	_	_	_	•	_	_		includes omy rotation Key 1E.
	S	ummary 1A	-	1	1	√	/	1	1	/	/	1	✓	√	1	√	· /	
		ummary 1B	7	7	7	7	7	7	7	7	7	7	7	7	7	7	<u> </u>	
ples		ummary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
호		ummary 3 (Methods/Emission factors)	7	1	7	1	7	7	7	7	7	7	7	1	1	1	·	
her		able 7 (Overview)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
l ot		able 8(a) (Recalculation -	1	1	1	1	1	,	,	1	1	1	1	1	1			
and		ecalculated data)	l ′	′	'	'	′	1	1	′	'	'	'	1	'			
Summary and other tables	Ta	able 8(b) (Recalculation -	1	1	1	1	1	/	/	1	1	1	1	1	1			
E	E:	xplanatory information)	Ľ						_	_		Ľ						
H H	Ta	able 9 (Completeness)	✓	✓	✓	✓	✓	√	\	1	1	✓	1	\	✓	1		
S	Ta	able 10 (Trends)	✓	✓	✓	✓	✓	\	\	✓	✓	✓	✓	\	✓	✓	1	
	Ta	able 11 (Checklist)	✓	√	\	\	1	>	>	√	\	\	\	>	✓	1		
	_																	

^{*} 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							
				FINLA	ND							
ion	Date of submission:	17 December 2003; con	tact info: M	s Outi Berg	häll, Ministr	y of the En						
General information		Electronic:					Hardcopy:					
info	Base year or period: CRF provided for years:	1990 1990 - 2002										
neral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ger	Gases covered.	□ □ □	N ₂ O	⊓rcs ✓	rrcs ✓	J	NOX ✓		NM VOCS	3O ₂ ✓		
						V						
- y	Description:	National Inventory Representations and inventors			nformation o	n the inven	tory, emissio	on trends, se	ector and sou	rce specific	information,	
National Inventory Report		recalculations and inve	mtory impro	ovements.								
Na Inve	T	English										
	Language:	Engusu										
				PART								
		Provision of informat	tion for the	latest repo	rted invent	ory year ir	n the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	ulture		Change and	Was	te
	Sectoral report tables:	1 🗸	2(I)	V	Produ 3	ct ∪se ✓	4	✓	Fore	estry ✓	6 [√
	2213 at report alores.		2(II)			_	,	_	,	_	Ü	_
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V	4.A	▽	5.A*		6.A	V
		1.A(b)	2(II).C,E	V			4.B(a)	✓	5.B*		6.B	
		1.A(c)	2(II).F	✓			4.B(b)	V	5.C*		6.C	V
Tables		1.A(d)			•		4.C	V	5.D*	V		
Ta		1.B.1 ☑					4.D	V			•	
		1.B.2 ✓					4.E	✓				
		1.C 🗸					4.F	✓				
	Summary tables (emission totals):			✓	Summary 1			V	Summary 2		[V
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Co	mpleteness)	[V
		Table 10 (Trends)		V	Table 11 (C	hecklist)		✓				
	Comments:											
sp	Totals provided for:	CO ₂	C	H_4	N	O	Н	FCs	PF	Cs	SF_6	5
Trends	•	V	Ŀ		Ŀ		· ·		Ū		✓	
	Totals provided for years:	90 - 02	90	- 02	90	- 02	90	- 02	90 -	- 02	90 - 0	02
	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	pproach	Diff	ference more	e than	If diff	erence is more	than
CO2		✓			<u> </u>			2 per cent		Explanation	2 per cent	
										Explanation	provided	
ś		HI	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:	<u> </u>	2			·	2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons		Pote	ential	Ac	tual	Pote	ential	Act	tual	Potent	tial
Н	and SF ₆ :	✓		▽		7	[✓	[▽	V]
at	*T 1:	Summary tables 1A & 1	D r	7	Sectoral rep	ort toble-			Saatama 1 1.	karamal 4.	tobles	
Indicat	Used in: Comments:	Summary tables 1A & 1	ь [<u> </u>	зесногат гер	ort tables		7	sectoral bac	kground data	i tables	V
	Comments.											
		Durant	sion of inf	PART	II: elated to re	palenlatio-						
		rrovi	SION OF IMIC	n mation re	nateu to re	aicuiation						
	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes	Solvent : Produ	and other ct Use	Agric	ulture		Change and estry	Was	te
	CO ₂ :]								
uo	CH ₄ :]]]]		
Recalculation	N ₂ O:	V]]]		
ecalc	HFCs:											
ž	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):	V]]]		
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	-0.60	%
									- without L	UCF	-0.87	%

^{*} 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	0. 0		DICS IC	, jeu	rs rep	or tea			
								Yea	rs							Information	
		Base														gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	Sectoral report - Table 1	1	1	1	1	1	1	7	1	1	1	1	1	1	1	- tp g	
	Table 1A(a)	7	7	7	7	7	1	`	7	7	7	7	7	7	7		
	Table 1A(b)	7	7	7	7	7	7	`	7	7	7	7	7	7	7		
Ş.	Table 1A(c)	7	7	7	7	7	7	`	7	7	7	7	7	7	7		
Energy		7	7	7	1	1	1	-	7	7	7	7	1	1	1		
뎔	Table 1A(d) Table 1B1	7	7	7	7	7	1	-	1	7	7	1	1	1	7		
	Tubic IBI	7	1	√	1	1		7	1	1	1	1	1	1	1		
	Table 1B2		1				✓			1	1	<i>y</i>	1	1			
	Table 1C	✓	✓	1	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1		
																1	
- «	Sectoral reports - Table 2(I)	1	1	√	1	1	√	<u> </u>	1	√	√	✓	1	1	1		
fris sse	l able 2(II)	1	1	✓	1	1	1	✓	1	1	1	1	1	1	1		
dus	Table 2(I). A-G	1	1	, ^	\	\	✓,	✓	1	1	✓	√	√	1	1		
Industrial Processes	Table 2(II).C, E	1	1	, ^	٧,	1	1	1	1	1	1	✓,	✓,	1	1		
	Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
							, ,						,				
Solvent and other Product Use	Sectoral report - Table 3	1	✓	1	1	1	1	✓	1	1	1	1	✓	1	1		
l of odt Use	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
SC anc Pr	Table 3.A-D	"	"	"	•	*	•	٠	•	•	•	•	•	•	•	•	
			1	<u> </u>					<u> </u>					<u> </u>	<u> </u>		
	Sectoral report - Table 4	1	1	1	1	1	√	_	/	1	1	1	1	1	1		
	Table 4.A	1	1	1	1	1	1	-	1	7	1	1	√	1	1		
ب	Table 4.A	- V	1	1	7	1	1	-	7	1	1	1	1	1	1		
Agriculture											7	7	7		7		
<u></u>	Table 4.B(b)	√	1	✓	1	1	√	<u>√</u>	1	1				1			
.E	Table 4.C	√	√	\ \	\	1	1	<u> </u>	1	√	1	V	√	1	1		
< -	1 4016 4.15			✓				<u>√</u>									
	Table 4.E	1	1	✓	1	1	√	<u> </u>	1	√	1	\	\	1	1		
	Table 4.F	7	V	✓	V	V	✓	✓	V	V	V	V	✓	✓	V		
	Sectoral report - Table 5	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Land-Use Change and Forestry	Table 5.A* *	_	T .	Ť		-	-			Ť	Ť	Ť	_				
e a	Table 5.A																
ang	Table 5.B* * Table 5.C* *																
그림	Table 5.C* *																
	Table 5.D* *														✓		
6)	Sectoral report - Table 6	1	1	1	\	1	✓	<u> </u>	1	✓	✓	✓	✓	✓	1		
Waste	Table 6.A	1	1	1	1	1	1	√	1	✓.	1	٧,	✓,	1	1		
≥	Table 6.B	1	1	1	1	1	1	✓	1	1	1	✓	1	1	1		
	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	-				_					,			,				
	Summary 1A	√	/	1	1	1	√	<u> </u>	√	√	1	√	1	1	1		
S	Summary 1B	1	1	1	1	1	√	<u>√</u>	1	√	1	√	1	1	1		
apl	Summary 2 (CO ₂ equivalent emissions		1	1	1	1	√	<u>√</u>	1	√	1	✓,	1	1	1		
er t	Summary 3 (Methods/Emission factor		1	1	1	1	1	<u> </u>	1	1	1	1	\	1	1		
j.	Table 7 (Overview)	✓	1	✓	1	1	✓	✓	1	1	✓	\	✓	1	1		
DE C	Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1	l		
Summary and other tables	Recalculated data)																
Ta.	Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
E	Explanatory information)														-		
Sur	Table 9 (Completeness)	√	1	1	٧,	1	√	<u> </u>	1	1	√	\	1	1	1		
	Table 10 (Trends)	1	√ √	√	√	1	√ √	<u>√</u>	1	√	1	√	1	1	1		
	Table 11 (Checklist)	✓															

^{*} 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							
				FINLA	.ND							
		I										
tion		15 March 2004; contact	t info: Ms O	uti Berghäl	l, Ministry o	f the Enviro						
General information	Base year or period:						Hardcopy:					
info	CRF provided for years:											
neral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
-B	Gases covered.	 CO₂ CH₄ 	N ₂ O	⊓rcs ✓	rrcs ✓	J	NOX		NMVOCs ☑	3O ₂ ✓		
			<u>V</u>			Ľ			Ü			
- ×	Description:	National Inventory Re			nformation o	on the inven	tory, emissio	on trends, se	ector and sou	rce specific	informatio	n,
National Inventory Report		recalculations and inve	entory impro	vements.								
Inve Re	T	English										
	Language:	English										
				PART	I:							
		Provision of informa	tion for the	latest repo	orted inven	tory year ir	the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	culture		Change and	W	aste
	Sectoral report tables:	1 🗸	2(I)	✓		ot ∪se ✓	4	V	Fore	stry 🔽	(6 ▽
	2213th report doles.		2(II)	✓		_		_	,	_		
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G		3.A-D		4.A		5.A*		6.A	A 🗸
		1.A(b)	2(II).C,E	V			4.B(a)	V	5.B*		6.E	3 🗸
		1.A(c)	2(II).F	V			4.B(b)	✓	5.C*		6.0	C ☑
Tables		1.A(d)			_		4.C	✓	5.D*	V		
T _a		1.B.1 ✓					4.D	V			•'	
		1.B.2 🗸					4.E	V				
		1.C 🗹					4.F	V				
	Summary tables (emission totals)	Summary 1A		V	Summary 1	В		✓	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Co	mpleteness)		V
		Table 10 (Trends)		✓	Table 11 (C			V				
	Comments:	Update of the greenho	use gas inven	nory submi	tted in Dece	inber 2003.						
st	Totals provided for:	CO ₂	C	H_4	N	₂ O	HI	FCs	PF	Cs	5	SF ₆
Trends	Totals provided for.	✓	5	2		7		1	⊡	2		✓
	Totals provided for years:	90 - 02	90 -	- 02	90	- 02	90	- 02	90 -	- 02	90	- 02
	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	al (national) a	nnroach	Diff	ference more	than	If diff	erence is m	
CO ₂	companion of co ₂ non-raci companion.			Sector		pprouen		2 per cent		E 1	2 per cent	
		· ·			V					Explanation	provided	
ś		Н	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species	[V			v	2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ntial	Ac	tual	Pote	ential	Act	tual	Pot	tential
Н	and SF ₆ :	V		✓	[<u> </u>	[<u> </u>	[7		V
Ħ			D	_	g : :			_	G	,	. 11	
Indicat	Used in: Comments:	Summary tables 1A & 1	в [V	Sectoral rep	ort tables		✓	Sectoral bac	kground data	tables	✓
	Connents:	<u> </u>										
				PART		la: !:::						
		Prov	ision of info	rmation re	elated to re	calculation						
	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	culture	Land-Use C	Change and	W	aste
	CO ₂ :]]			1.016			
E.	CH ₄ :]]				
Recalculation	N ₂ O:	V]]		
scalcu	HFCs:]								
Re	PFCs:]								
	SF ₆ :]								
	Table 8(b) (Explanatory information):	V]]		
	Full CRF for the recalculated base year	✓		Percenta	age difference	e in aggregat	e GHG base	year estimat	e - with LUC	F	-0.	.60%
									- without L	UCF	-0.	.87%

^{*} 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

											1010010	or year	отер	ortea			
								Yea	rs							Information	
		Base														gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	- tp - tag	
	Table 1A(a)	7	7	7	7	7	1	,	7	7	7	7	7	7	7		
	Table 1A(b)	7	7	7	7	7	7	`	7	7	7	7	7	7	7		
Ši.	Table 1A(c)	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
Energy		7	7	7	1	1	1	Ť	7	7	1	7	7	7	1		
뎔	Table 1A(d) Table 1B1	7	7	7	7	7	1	7	1	7	1	1	7	7	7		
	Tuble IBI	7	1	√	1	1		7	1	1	1	1	7	1	1		
	Table 1B2						✓										
	Table 1C	✓	✓	✓	1	1	✓	✓	1	✓	✓	✓	✓	✓	1		
= 8	Sectoral reports - Table 2(I)	1	1	1	1	1	✓	<u> </u>	1	1	1	1	1	1	٧,		
sse fri	lable 2(II)	1	1	✓	1	1	1	✓	1	1	1	1	1	1	1		
lus oce	Table 2(I). A-G	1	1	✓	1	1	1	✓	1	1	✓	1	1	✓	✓		
Industrial Processes	Table 2(II).C, E	1	1	✓	1	1	1	✓	1	1	1	1	1	1	1		
	Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Solvent and other Product Use	Sectoral report - Table 3	✓	1	✓	1	1	✓	✓	1	1	✓	1	✓	✓	1		
oth odu Jse	Table 3.A-D		.	.			,			١.	١.		١.			,	
So mid	Table 3.A-D	✓	1	1	1	1	1	1	1	1	1	1	1	1	1	✓	
	52																
			,													1	
	Sectoral report - Table 4	✓	1	1	1	1	√	<u> </u>	1	1	1	√	1	1	✓		
63	Table 4.A	1	1	1	1	1	1	✓	1	1	1	1	1	1	1		
į	Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	✓	1	1	٧,		
Agriculture	Table 4.B(b)	1	1	1	✓	1	1	✓	✓	1	1	1	1	1	1		
gri.	Table 4.C	1	1	, ^	٧,	1	1	1	1	1	1	✓	1	1	٧,		
V	Table 4.D	1	1	1	٧,	1	✓.	1	1	1	1	1	1	1	٧,		
	Table 4.E	1	1	1	1	1	✓	<u> </u>	1	√	1	1	1	1	✓,		
	Table 4.F	✓	✓	✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓		
	Sectoral report - Table 5	/	17	1	1	1	√	_	-	-	/	/	1	-	1		
Land-Use Change and Forestry			-	-	•	-	•		_	•	-	•		•	•		
e a	Table 5.A* *																
nd ing	Table 5.B* * Table 5.C* *										<u> </u>						
김선조											<u> </u>						
	Table 5.D* *	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
4)	Sectoral report - Table 6	1	1	✓	\	✓	√	√	✓	✓	✓	✓	1	√	\		
Waste	Table 6.A	1	1	✓	>	✓	\	✓	1	✓	✓	✓	✓	✓	>		
š	Table 6.B	✓	✓	✓	>	✓	\	✓	\	\	✓	✓	\	✓	>		
	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
				_													
	Summary 1A	1	✓	✓	>	✓	\	✓	✓	✓	✓	✓	✓	✓	>		
S	Summary 1B	1	✓	✓	✓	✓	✓	✓_	✓	✓	✓	✓	✓	✓	✓		
app	Summary 2 (CO ₂ equivalent emissions		✓	✓	✓	✓	✓	✓_	✓	✓	✓	✓	✓	✓	✓		
۲. ب	Summary 3 (Methods/Emission factor		1	1	√	√	1	<u> </u>	1	1	1	1	1	1	1		
the	Table 7 (Overview)	1	1	1	\	1	✓	✓	1	✓	1	1	1	1	✓		
p o	Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1	l		
Summary and other tables	Recalculated data)										<u> </u>						
ar.	Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
E	Explanatory information)														L		
SE	Table 9 (Completeness)	1	1	, ^	٧,	1	1	√	1	1	1	1	1	1	٧,		
	Table 10 (Trends) Table 11 (Checklist)	√	1	√	√	√	√	<u> </u>	1	√	1	√	1	1	√		
		✓	1	✓	✓	✓	✓	1	✓	1	✓	1	1	1	✓		4

^{*} 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						
				FRAN	CE						
ion		22 December 2003;		linistère de l	'Ecologie et	du Dévelop			D), Paris		
General information	Format:	Electronic:					Hardcopy:				
info	Base year or period:	1990 - 2002									
neral	CRF provided for years: Gases covered:	CO ₂ CH ₂	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂	
Ē	Gases covered.		. I\20	III €3	□ ITCs	✓	. INOX	<u> </u>	✓	SO ₂	
= č	Description:	No NIR has been p	rovided.								
National Inventory Report											
E J	Language:										
	Language.										
				PART							
		Provision of infor	mation for the	e latest repo	rted invent	ory year ii	n the CRF:	2002			
		Energy	Industria	l Processes		and other	Agric	ulture		Change and	Waste
	Sectoral report tables:	1 🗸	2(1)) 🗸	Produ 3	ct Use		▽		estry	6 ☑
	Sectoral report abies.		2(I) 2(II)	_	,	_	,	_	,	_	Ų
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V	4.A	V	5.A*	V	6.A ☑
	· ·	1.A(b)	2(II).C,E				4.B(a)		5.B*	_	6.B ✓
		1.A(c)	2(II).F	· •	1		4.B(b)	V	5.C*		6.C ☑
Tables		1.A(d)			_		4.C	<u> </u>	5.D*	✓	
Ï		1.B.1 ☑					4.D	V			
		1.B.2 ✓					4.E				
		1.C ✓			1		4.F				
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2		☑
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov Table 11 (C			<u> </u>	Table 9 (Co	mpleteness)	V
	Comments:	Table 10 (Trends)			Table II (C	necknst)		✓			
			I		ı				T		I
spe	Totals provided for:	CO ₂		CH ₄	N			Cs	+	Cs	SF ₆
Trends	Totals provided for years:	▽ 90 - 02		- 02	90		90	- 02	90	- 02	90 - 02
	Totals provided for years.	70 - 02	,,,	- 02	70	- 02	,,,,	- 02	70	- 02	00 02
2	Comparison of CO ₂ from fuel combustion:	Reference a	pproach	Sectora	l (national) a	pproach	Diff	erence more 2 per cent	e than	If diff	erence is more than 2 per cent
CO ₂					✓					Explanation	
				I			L				
Cs,			HFCs				FCs			S	F ₆
s, PF SF ₆	Disaggregation by species: Reporting of Actual and/ or Potential	A street	✓ 	4:-1			7 	4:-1	A	1	Determinal.
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons	Actual 🗸		ential		tual	1	ntial		tual	Potential
	and SF ₆ :	<u> </u>			L	<u>~</u>]	L				
Indicat	Used in:	Summary tables 1A	& 1B		Sectoral rep	ort tables		√	Sectoral bac	kground data	a tables 🗸
Ind	Comments:										
				PART	II:						
		P	rovision of inf			alculation					
	T-11 0/ \ /P - 1 1 1 1 1			Comments	1						
	Table 8(a) (Recalculated data): Recalculation for years:	V		Comments		1990	- 2001				
	Recalculated sectors/gases:	Energy	Industria	l Processes		and other	1	ulture		Change and	Waste
		∠ Energy		7	Produ	ct Use				estry	
_	CO ₂ :	<u> </u>	_	<u></u>					<u> </u>		✓
Recalculation	N ₂ O:	✓		<u>-</u> 2							
alcui	HFCs:	J		<u> </u>							
Rec	PFCs:										
	SF ₆ :			<u> </u>							
	Table 8(b) (Explanatory information):	✓		7]	□		Ū.	7	✓
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	3.93%
									- without L	UCF	0.70%

^{*} 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

													or year	т				
									Yea	rs							Information	
			Base														gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	Т	Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting	
	H	Table 1A(a)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
		Table 1A(b)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
56		Table 1A(c)	7	1	1	7	1	1	1	1	1	1	1	1	1	1	1	
Energy	Ę		7	7	1	7	7	√	7	7	7	7	7	7	7	1	7	
ם	CRD	Table 1A(d)	7	1	1	7	1	1	1	7	7	1	1	1	1	7		
	•	Tubic 1D1															,	
		Table 1B2	✓	1	1	1	1	1	✓	1	1	1	1	1	1	1	1	
		Table 1C	✓	1	✓	1	✓	✓	✓	1	✓	✓	1	1	✓	✓	✓	
= «		Sectoral reports - Table 2(I)	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	
Industrial Processes	L	1 able 2(11)	1	1	1	1	✓	✓	1	1	1	1	1	1	1	1	1	
lus oce	E	Table 2(I). A-G	1	1	1	1	1	✓.	✓	1	1	✓	1	1	1	1	1	
F F	CRD	Table 2(II).C, E	1	✓	✓	✓	✓	✓	>	✓	✓	✓	✓	1	✓	✓	1	
	9	Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓		
Solvent and other Product	H	Sectoral report - Table 3	✓	1	✓	1	✓	✓	1	1	\	1	1	1	✓	1	1	
l of	SRDT	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
So and Pr	3	Table 3.A-D	1	1	•	•	•	•	•	•	•	•	•	•	•	•		
	ı		1	1	1	l	1			l		l	l	l	l	l]	
		Sectoral report - Table 4	1	-	1	/	1	1	1	7	1	1	1	/	1	1	/	
	H	Table 4.A	7	1	1	7	1	1	1	1	7	1	1	1	1	1	1	
9																		
į		Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
E .	E	Table 4.B(b)	✓	1	1	1	1	1	1	1	1	1	1	1	1	1		
Agriculture	CRD	Table 4.C	1	1	1	1	√	√	1	1	√	1	1	1	1	1	1	
⋖	ľ	Table 4.D	1	1	1	1	1	\	1	1	\	1	1	1	1	1		
		Table 4.E																
		Table 4.F	ļ															
	Т	Sectoral report - Table 5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
nd v		Table 5.A* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1	•	
e a	_		7	7			7		7		7			7				
ang ore	CRDT	Table 5.B**	· ·	1	1	1	-	1	'	1	`	✓	✓	·	✓	1		
Land-Use Change and Forestry	7				<u> </u>		1											
		Table 5.D* *	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1		
	_						_											
9	L	Sectoral report - Table 6	1	1	1	1	1	√	1	1	✓.	√	1	1	1	1	1	
Waste	E	Table 6.A	1	1	1	1	1	1	1	1	✓.	✓.	1	1	1	1	✓	
≥	CRD	Table 6.B	1	1	1	1	✓	✓	1	1	1	1	1	1	1	1	_	
	,	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	1	
	_	ummary 1A	✓ /	✓	✓	1	√	√	√	√	√	1	√	√	√	1	1	
				-			✓	✓	✓	1	>	✓	1	1	1	1		
sə	Sı	ummary 1B	1	1	✓.	1				,	,							
ables	Sı	ummary 1B ummary 2 (CO ₂ equivalent emissions)	1	1	1	1	1	1	/	1	٧,	1	1	1	1	1	1	
er tables	Sı Sı	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors)	1	√ √	√ √	√ √	√ √	√	1	1	✓	✓	✓	1	✓	1		
other tables	Si Si Ti	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) able 7 (Overview)	1	1	1	1	1	1	/								7	
nd other tables	St St Ta	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) able 7 (Overview) able 8(a) (Recalculation -	1	√ √	√ √	√ √	√ √	√	1	1	✓	✓	✓	1	✓	1	7	
y and other tables	St St Ta Ta R	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) able 7 (Overview) able 8(a) (Recalculation - tecalculated data)	1	\ \ \	1	\ \ \	1	√ √ √	√ √ √	1	√ √	1	1	1	1	1	7	
ary and other tables	Si Si Ti Ti Ri	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) 'able 7 (Overview) 'able 8(a) (Recalculation - tecalculated data) 'able 8(b) (Recalculation -	1	/ /	\ \ \	\ \ \	1	√ √ √	√ √ √	1	√ √	1	1	1	1	1	7	
mmary and other tables	St St St Ti Ti Ri E:	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) able 7 (Overview) able 8(a) (Recalculation - tecalculated data) able 8(b) (Recalculation - txplanatory information)	\frac{1}{4}	\frac{1}{4}	1 1 1	\frac{1}{4}	1 1	> > > >	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	\frac{1}{1}	1 1	1	1	7	
Summary and other tables	St St St Ti Ti Ri Ez	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) able 7 (Overview) able 8(a) (Recalculation - tecalculated data) able 8(b) (Recalculation - xyplanatory information) able 9 (Completeness)	\frac{1}{\sqrt{1}}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3}	\frac{1}{3}	\frac{1}{3}	> > > > >	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\frac{1}{1}	\frac{1}{1}	\frac{1}{1}	<i>J J</i>	7	
Summary and other tables	St St St Ti Ri E: Ti	ummary 1B ummary 2 (CO ₂ equivalent emissions) ummary 3 (Methods/Emission factors) able 7 (Overview) able 8(a) (Recalculation - tecalculated data) able 8(b) (Recalculation - txplanatory information)	\frac{1}{4}	\frac{1}{4}	1 1 1	\frac{1}{4}	1 1	> > > >	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	\frac{1}{1}	1 1	1 1	1	7	

^{*} 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 rep	ort for							
			(GERMA	ANY							
	T	T										
ţi.	Date of submission: Format:	15 January 2004; conta	ict info: Mr N	lichael Str	ogies, Feder	al Environn	Hardcopy:					
General information	Base year or period:	1990 (1995 for F-gases)					пагисору.					
l inf	CRF provided for years:	1990 - 2002	'									
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2		
Ğ		V V	✓	V	V	V	V	V	✓	V		
	Dogovintion	No NID has been mucri	dod		•							
le to	Description:	No NIR has been provi	dea.									
National Inventory Report												
~ 5 ~	Language:											
				DADT	T .							
		Provision of informat	ion for the l	PART atest repo		tory year in	the CRF:	2002				
			l .		Solvent	and other	1		Land Hay	Change and		
		Energy	Industrial F	Processes		ct Use	Agric	ulture	Fore		Waste	
	Sectoral report tables:	1 🗆	2(I)		3		4		5		6 🗆	
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G	<u> </u>	3.A-D		4.A		5.A*		6.A 🗌	
		1.A(b)	2(II).C,E				4.B(a)		5.B* 5.C*		6.B 6.C	
sa		1.A(c)	2(II).F		1		4.B(b) 4.C		5.D*		6.C L	
Tables		1.B.1					4.D		5.5			
		1.B.2					4.E					
		1.C 🔲					4.F					
	Summary tables (emission totals)	Summary 1A			Summary 1	В			Summary 2			
	Other tables:	Summary 3			Table 7 (Ov	erview)			Table 9 (Cor	mpleteness)		
		Table 10 (Trends)		V	Table 11 (C	hecklist)						
	Comments:											
s	Totals provided for:	CO ₂	СН	4	N	₂ O	Н	Cs Cs	PF	Cs	SF ₆	
Trends		✓	✓				v		Ŀ		✓	
	Totals provided for years:	90 - 02	90 -	02	90	- 02	90	- 02	90 -	- 02	90 - 02	
2	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	ıl (national) a	pproach	Diff	erence more	than	If diff	erence is more than	ın
CO ₂					<u> </u>			2 per cent		Explanation	2 per cent	
										Explanation	provided	
.s.			FCs				Cs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species											
HFCs S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	7 101001	Poten			tual		ential	Act		Potential	
	and SF ₆ :	V				V	L		l	7		
icat 'S	Used in:	Summary tables 1A & 1	B 🗸		Sectoral rep	ort tables		V	Sectoral bac	kground data	tables 🗸	7
Indicat	Comments:				· .							
				PART	11.							
		Provi	sion of infor			calculation						
	T.11.0() (P. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			Come								
	Table 8(a) (Recalculated data): Recalculation for years:			Comments:	j							
	Recalculated sectors/gases:	Energy	Industrial F	rncesses		and other	Aoria	ulture		Change and	Waste	
	Recalculated sectors/gases:	Energy	industrial F		Produ	ct Use	Agno		Fore		waste	
-	CO ₂ : CH ₄ :											
Recalculation	N ₂ O:											
calcu	HFCs:											
Rec	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]		
	Full CRF for the recalculated base year			Percenta	ige difference	in aggregate	e GHG base	year estimate	e - with LUC	F		
									- without L	UCF		

^{*} 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

	-			_	_	_						л уса					
		Base year	1990	1991	1992	1993	1994	Yea 1995		1997	1998	1999	2000	2001	2002	Information gaps related to reporting*	Comments
Energy	Sectoral report - Table 1	/ / / / / /	/ / / / / /	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3}	/ / / / / /	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	1 1 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
Industrial Processes	Sectoral reports - Table 2(I) Table 2(II) Table 2(\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}	\frac{1}{4}			
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			
Agriculture	Sectoral report - Table 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} \frac{1}{4} \frac{1}{4}	/ / / / / /	/ / / / / /	/ / / / / / /	/ / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		<i>,</i>	
Land-Use Change and Forestry	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}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\ \frac{1}{4} \]	\frac{1}{4}	\frac{1}{4}	\ \frac{1}{4} \]			
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}{\sqrt{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}	\ \(\frac{1}{4} \)			
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO ₂ equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness)	/ / / /	\frac{1}{1}	\frac{1}{4}	<i>J J J J</i>	<i>J J J J</i>	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	/ / / /	<i>y y y y y y y y y y</i>	\frac{1}{4}	\frac{1}{4}	<i>J J J J</i>			
S	Table 10 (Trends) Table 11 (Checklist)	1	√ √	1	√ √	1	√ √	√ √	√ √	√	√	√ √	√ √	√	1		

^{*} 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 rep	ort for							
					GERM <i>A</i>	NY							
. E		30 April 2004		info: Mr Mi	chael Strogi	es, Federal	Environmen						
General information		Electronic:						Hardcopy:					
info	Base year or period:	·	· F-gases)										
ieral	CRF provided for years:		CH	NO	HEC-	DEC-	CE.	NO-	60	NIMI/OC-	50		
Se .	Gases covered:	CO ₂	CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
		V	✓	✓	V	V	V	✓	V	V	✓		
_	Description:	National Inve	ntory Rep	ort includin	g general i	oformation o	n the inven	tory, sector	and source	specific infor	mation and	methodolo	ogy.
ional ntory port													
National Inventory Report		_											
	Language:	German											
					PART	I:							
		Provision of	informat	ion for the	latest repo	rted inven	tory year ir	the CRF:	2002				
		Б			D	Solvent	and other		1.	Land-Use	Change and	7.	
		Energ		Industrial			ct Use		culture	Fore	estry		Vaste
	Sectoral report tables:	1	✓	2(I)	✓	3	V	4	✓	5	abla		6 ☑
				2(II)									
	Sectoral background data tables:		<u> </u>	2(I).A-G	<u> </u>	3.A-D	<u> </u>	4.A		5.A*			A 🗸
			<u> </u>	2(II).C,E	V			4.B(a)		5.B* 5.C*			B 🗹
S			<u> </u>	2(II).F				4.B(b) 4.C		5.C*		0.	C 🗹
Tables			<u> </u>					4.C		3.D			
			<u> </u>					4.E		1			
			<u> </u>					4.F		1			
	Summary tables (emission totals):				▽	Summary 1	В		✓	Summary 2			V
	Other tables:					Table 7 (Ov	erview)			Table 9 (Co	mpleteness)		
		Table 10 (Tren	ds)		V	Table 11 (C	hecklist)		V				
	Comments:	Update of gre	enhouse g	gas inventory	submitted	in January	2004.						
		60		C	T.	N.	0	111		DE	·C-		GE.
Trends	Totals provided for:	CO ₂ ✓		CI			₂ O	HI	FCs	PF	Cs 7		SF ₆ ✓
Ę	Totals provided for years:	90 - 0	2	90 -			- 02		- 02	90 -		9	0 - 02
				l.		l							
CO ₂	Comparison of CO ₂ from fuel combustion:	Refere	ence appro	oach	Sectora	l (national) a	pproach	Diff	ference more 2 per cent	e than	If diff	erence is m 2 per cen	
Ö						✓					Explanation	provided	
Cs,				FCs				FCs			S	F ₆	
s, PF SF ₆	Disaggregation by species Reporting of Actual and/ or Potential	Aotuo	<u>.</u>		mtial	Α.α	tuo!	1	untial	Ao	tual	Do	toutial
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons	Actua 🗸	11	Pote	nuai Z		tual		ential	-	tual	Po	tential
	and SF ₆ :	V		Ľ	<u> </u>		<u> </u>		<u> </u>		<u> </u>		⊻
icat 's	Used in:	Summary table	es 1A & 1	В	7	Sectoral rep	ort tables		V	Sectoral bac	kground data	a tables	V
Indicat	Comments:					<u> </u>							
					DADT	II.							
			Provi	ision of info	PART rmation re		calculation						
				1									
	Table 8(a) (Recalculated data):				Comments								
	Recalculation for years:					Salvant	and other			I and Hee	Change and		
	Recalculated sectors/gases:	Energ	у	Industrial		Produ	ct Use		ulture		estry	V	Vaste
	CO ₂ :												
fion	CH ₄ :												
Recalculation	N ₂ O:]]		J		
ecal	HFCs:												
<u> </u>	PFCs:												
	SF ₆ :						1	_	1		1		
	Table 8(b) (Explanatory information):												
	Full CRF for the recalculated base year				Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC			
										- without L	UCF		

^{*} 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

										011010			010010	л уса	тотер	or tea			
				Base	1990	1991	1992	1993	1994	Yea 1995	1996	1997	1998	1999	2000	2001	2002	Information gaps related to reporting*	Comments
_	Tab	toral report - le 1A(a) le 1A(b)	Table 1	√ √	√ √ √	√ √	\ \ \	√ √ √	√ √ √	V V	√ √	√ √	√ √	\ \ \	√ √	1	√	1 3	
Energy	Tab	le 1A(c) le 1A(d) le 1B1		√ √ √	\ \ \ \	V V V	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \	\ \ \	\ \ \ \	\frac{1}{3}	\frac{1}{3}	\frac{1}{3}	\frac{1}{3}	1	<i>J</i>	√		
		le 1B2 le 1C		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Industrial Processes		oral reports - le 2(I). A-G	Table 2(I) Table 2(II)	√ √	\ \ \	√ ✓	√ √	\ \ \	√ √ √	√ √	√ √	√ √	√ √	√ √	√ √	\ \ \	√ √		
Indu	Tab	le 2(II).C, E le 2(II).F		1	1	√ √	1	1	√ √	√ √	1	√ √	1	√ √	√ √	1	√ √		
rt ct	Sect	toral report -	Table 3	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Solvent and other Product Use	Tab	le 3.A-D		1	1	1	1	1	1	✓	1	1	1	1	1	1	1		
		toral report -	Table 4	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	1	
ure	Tab	le 4.A le 4.B(a)		1	1	✓	✓	1	1	1	1	1	1	1	1	1	1		
Agriculture		le 4.B(b) le 4.C		1	\ \	1	1	1	√ √	√ √	1	1	1	1	√	\ \	√		
Ag	1 ab	le 4.D		1	1	1	1	1	√	1	1	√	1	√	√	1	1		
		le 4.E le 4.F		1	1	1	√ √	1	√	√ √	√ √	1	1	√ √	√ √	1	√		
se and y	_	toral report -	Table 5	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √	√ √		
nd-U nge a restr	Tab	le 5.B* *		1	1	1	1	1	1	1	1	√	1	1	1	1	1		
Land-Use Change and Forestry		le 5.C* * le 5.D* *		√ √	\	√	1	1	1	√ √	1	√	1	1	1	1	< <		
											l			l	l	l .			
ste	r Tab	toral report - le 6.A	Table 6	1	1	√	√	√	√ √	√ √	1	√	1	1	1	1	✓		
Waste	Tab	le 6.B		1	1	1	1	1	1	\	1	✓	1	1	1	1	1		
	Tab	le 6.C		1	✓	✓	1	1	✓	✓	1	✓	✓	✓	✓	✓	✓		
	Summar	ry 1A		1	1	√	√	√	✓	/	√	√	1	1	1	1	√		
8	Summar		lant amic i	✓	1	√	√	1	√	√	1	٧,	1	1	1	1	√		
tabl		ry 2 (CO ₂ equival ry 3 (Methods/En		1	√	1	1	1	√	/	1	1	√	√	√	√	< \		
her		(Overview)	mosion ractors)	7	1	1	1	1	√	7	1	1	1	1	1	1	1		
Summary and other tables	Table 8((a) (Recalculation	n -																
an(lated data)																	
nary		(b) (Recalculation tory information)																	
Ē		(Completeness))																
S		(Completeness) (Trends)		1	1	1	/	1	1	1	1	/	1	1	1	1	1		
		1 (Checklist)		\	1	✓	√	1	✓	\	1	>	✓	✓	✓	1	✓		

^{*} 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							
. E		28 January 2004; cont	act info: Min	istry for the	e Environme	ent, Physical			orks, Athens	5		
General information		Electronic:	`				Hardcopy:					
info		1990 (1995 for F-gases	5)									
ıeral	CRF provided for years: Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ger	Gases covered:	CO ₂ CH ₄ ✓ ✓	N ₂ O	HFCs ✓	PFCs	Sr ₆	NOX		NMVOCS	3O ₂ ✓		
		V	V	Ŭ	Ŭ		V	Ľ	V	Ŭ		
_ &	Description	No NIR has been prov	ided.									
ional ntor port												
National Inventory Report												
	Language											
				PART	I:							
		Provision of informa	tion for the	latest repo	orted inven	tory year ir	the CRF:	2002				
		Engrery	Industri-1	Processes	Solvent	and other	A conti	ulture	Land-Use C	Change and	31	aste
		Energy				ct Use			Fore			
	Sectoral report tables:	1 🗸	2(I)	_	3	✓	4	✓	5	✓	(5
	0 11 1	1.A(a) 🗹	2(II)		3.A-D	[7]		V	5.A*			
	Sectoral background data tables:	1.A(a)	2(I).A-G 2(II).C,E		3.A-D	Ľ.	4.A 4.B(a)		5.A* 5.B*			3 🗸
		1.A(t)	2(II).C,E		-		4.B(a)		5.C*			
<u>s</u>		1.A(d) 🗹	2(11).1		J		4.B(0)		5.D*		0.0	. 🖸
Tables		1.B.1 🗹	+				4.D		5.15			
		1.B.2 ☑	1				4.E		1			
		1.C ☑					4.F		1			
	Summary tables (emission totals)		1	✓	Summary 1	В	<u> </u>		Summary 2			✓
	Other tables:	Summary 3		✓	Table 7 (Ov	rerview)		V	Table 9 (Cor	mpleteness)		V
		Table 10 (Trends)			Table 11 (C	hecklist)						
	Comments:											
		CO ₂	C	H ₄	N	₂ O	н	Cs Cs	PF	Ce		SF ₆
Trends	Totals provided for:]]	- 111					
Ę	Totals provided for years:											
							Die	erence more	thou	16.4:66	erence is me	oue then
CO ₂	Comparison of CO ₂ from fuel combustion	Reference appr	roach	Sectora	al (national) a	pproach	Din	2 per cent	e tnan	11 0111	2 per cent	
0		V			V					Explanation	provided	
	I		ma.			D.					-	
HFCs, PFCs, SF ₆	Disaggregation by species		IFCs			PI	FCs			8	F ₆	
S, Pl	Reporting of Actual and/ or Potential	Actual	1	ential	Ac	tual	1	ential	Act	mal	Pot	ential
HFC	estimates in the consumption of Halocarbons	✓				<u>√</u>					100	
	and SF ₆ :											_
Indicat	Used in:	Summary tables 1A &	1B [√	Sectoral rep	ort tables		7	Sectoral bac	kground data	a tables	V
Ind	Comments											
				PART	II:							
		Prov	ision of info			calculation						
	m 11 2() m			C								
	Table 8(a) (Recalculated data):			Comments	•							
	Recalculation for years.	E.	T 1	D	Solvent	and other		16	Land-Use (Change and		
	Recalculated sectors/gases:	Energy	<u> </u>	Processes	Produ	ct Use		ulture	Fore	estry		aste
	CO ₂ :											
Recalculation	CH ₄ :											
ılcul	N ₂ O:									1		
Reca	HFCs:											
	PFCs: SF ₆ :											
	Table 8(b) (Explanatory information)				Г			1		1		
					1				e - with LUC			
	Full CRF for the recalculated base year			reicenta	ige uniterence	ın aggregat	c GIIG base	year estimat				
									- without LI	UCF		

^{*} 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

								11	UVISIU	11 01 C	KF ta	pies ic	or year	s repo	Ji teu			
									Yea	rs							Information	
			Base	1000	1000	1000	1007	1007			1005	1000	1000	2000	2001	2005	gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
		Sectoral report - Table 1													1	1		
		Table 1A(a)													1	1		
		Table 1A(b)													1	1	1	
Energy		Table 1A(c)													1	1	1	
neı	SBD	Table 1A(d)													1	1	1	
国	5	Table 1B1													1	1		
		Table 1B2													1	1		
		Table 1C													1	1		
	_			1	1										_			I.
	Т	Table 2(I)													1	1		I
Industrial Processes		Sectoral reports - Table 2(II)				1									7	7		
str	-					1									7	7		
- P 20	17	Table 2(II).C, E				1									7	7		
7 4	SBDT	Table 2(II).F				1									7	7		
	-	1 able 2(11).1													•	•		
		Sectoral report - Table 3		I	I	T .	I			1	1	1	1		/	-	ı	Т
her ict	F	Sectoral report - Table 3				1				-		-	-		_	Ľ		
Solvent and other Product Use	5	Table 3.A-D													1	1		
Sc and Pr	SB	Table J.A-D													٠	*		
	_		_								_				_	_	T	1
	_	Sectoral report - Table 4													✓.	1		
•		Table 4.A													✓	✓		
Agriculture		Table 4.B(a)													>	\		
Ħ	E	Table 4.B(b)													>	\		
ři	SBDT	Table 4.C													>	\		
₹	v.	Table 4.D													>	\		
		Table 4.E													>	\		Includes only Notation Key 'NO'.
		Table 4.F													✓	\		
	_			,			,											
~		Sectoral report - Table 5													>	✓		
⊡se ry		Table 5.A* *													✓	✓		
est l-p	1	Table 5.B* *													\	1		
Land-Use Change and Forestry	SBDT	Table 5.C* *													\	1		Includes only Notation Keys.
C		Table 5.D* *													/	1		
						1				<u> </u>		1	<u> </u>		_			
		Sectoral report - Table 6		1	1	1				r —	r	r —	r —		1	7	1	
ę	H	T-1.1. (A		1	1	1				 	-	-	 		1	1	1	
Waste	SBDT	Table 6.B													1	1	- 	
=	SB	Table 6.C													7	7		Includes only Notation Vov. INE!
	L	Table 6.C		1	1					<u> </u>	<u> </u>	<u> </u>	<u> </u>			_ •	<u> </u>	Includes only Notation Key 'NE'.
	0	1.1		1	1	1	1			1	1	1	1		,	,		T
		ummary 1A				 				<u> </u>		<u> </u>	<u> </u>		1	1	1	
sə		ummary 1B			1	<u> </u>									1	1		
Summary and other tables		ummary 2 (CO ₂ equivalent emissions)			1	<u> </u>									1	1	✓	
er 1		ummary 3 (Methods/Emission factors)		1	1	 	-			-	-	-	-		1	1		
ą.		able 7 (Overview)				1									_	'		
P		able 8(a) (Recalculation -																
æ ,		ecalculated data)				 												
re.		able 8(b) (Recalculation -																
E		xplanatory information)				<u> </u>				<u> </u>			<u> </u>			-		
Sur		able 9 (Completeness)				<u> </u>				<u> </u>		<u> </u>	<u> </u>		✓	1		
		able 10 (Trends)				<u> </u>												
	Ta	able 11 (Checklist)		1		1												

^{*} 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							
tion		31 December 2003; con	itact info: M	r Michael N	1cGettigan,	Environme	1					
General information		Electronic:					Hardcopy:					
info	Base year or period:	1990 (1995 for F-gases 2002)									
neral	CRF provided for years: Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ger	Gases covered.	© ₂	N ₂ O	⊓rcs ✓	rrcs ✓	J	NOX ✓		NMVOCs ☑	3O ₂ ✓		
						V			Ü			
- v	Description:	National Inventory Re			nformation o	n the inven	tory, emissio	on trends, k	ey source ana	alysis, recal	ulations, in	ventory
National Inventory Report		methods, data and inve	entory impro	ovements.								
Na Inve	T	English										
	Language:	Engusii										
				PART	I:							
		Provision of informa	tion for the	latest repo	rted invent	ory year ii	n the CRF:	2002				
		Energy	Industrial	Processes	Solvent : Produ	and other	Agric	ulture	Land-Use G	Change and	Wa	aste
	Sectoral report tables:	1 🗸	2(I)	✓	†	✓	4	▽		✓	6	V
	·	_	2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-D	▽	4.A	V	5.A*	V	6.A	✓
		1.A(b)	2(II).C,E	✓			4.B(a)	V	5.B*	V	6.B	✓
		1.A(c)	2(II).F	✓			4.B(b)	V	5.C*	V	6.C	✓
Tables		1.A(d)					4.C	<u> </u>	5.D*	V		
T.		1.B.1 ✓					4.D	V				
		1.B.2 ✓					4.E					
		1.C ☑			_		4.F					
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2			✓
	Other tables:	Summary 3		V	Table 7 (Ov			<u> </u>	Table 9 (Con	mpleteness)		
	Comments:	Table 10 (Trends)		<u> </u>	Table 11 (C	necklist)						
	Comments											
spi	Totals provided for:	CO ₂	1	H ₄	N			Cs	1	Cs		F ₆
Trends	m., 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	✓ 20. 22		7			0.5	- 02	27			- 02
	Totals provided for years:	90 - 02	90	- 02	90	- 02	95	- 02	95 -	- 02	95	- 02
2	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Diff	erence more	e than	If diff	erence is mo	re than
CO ₂		✓			▽			2 per cent		Explanation	2 per cent	
										r	F	
38,			FCs				FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		7			[
IFCs S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	7101441		ential		tual		ential		tual		ential
#	and SF ₆ :	V		√		7		√		√		✓
, at	Used in:	Summary tables 1A & 1	В	√	Sectoral rep	ort tables		7	Sectoral bac	kground data	a tables	V
Indicat	Comments:	and the state of t	-		Sectoral rep				Sectoral ode			Ľ
				Direct	11							
		Prov	ision of info	PART ormation re		alculation						
	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	Wa	aste
	CO ₂ :											
tion	CH ₄ :											
Recalculation	N ₂ O:									J		
Recal	HFCs:											
_	PFCs:											
	SF ₆ :					1		1		1		1
	Table 8(b) (Explanatory information):						1					_
	Full CRF for the recalculated base year			Percenta	ige aifference	ın aggregat	e GHG base	year estimat	e - with LUC			
									- without L	UCF		

^{*} 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

									Yea	. Me							Information	
			Base					1			1		1		1	1	gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
		Sectoral report - Table 1														1		
		Table 1A(a)														1		
		Table 1A(b)														\	✓	
50	I_	Table 1A(c)														\	1	
Energy	SRDI	Table 1A(d)														\		
_	V.	Tubic 1151														\	1	
		Table 1B2														✓		
		Table 1C														✓		
= s		Sectoral reports - Table 2(I)														1	1	
tria		1 able 2(11)														1		
Industrial Processes	E	Table 2(I). A-G														1		
II 년	SRDT	Table 2(II).C, E														1		Includes only Notation Key 'NO'.
	,	Table 2(II).F														✓		
		6 4 1 2 2							1		1						T	
Solvent and other Product Use	H	Sectoral report - Table 3	-	-				ļ	<u> </u>	-	<u> </u>		ļ		ļ	1		
lye odu	5	Table 3.A-D														1		
So and Pr	18	Table 3.A-D														•		
	_							<u> </u>	<u> </u>		<u> </u>		<u> </u>		<u> </u>	<u> </u>		
	Т	Sectoral report - Table 4		Π	T	Ι		1	1	Ι	1		1		1	1	√	
	H	Table 4.A														7	•	
9		Table 4.B(a)														7		
₫	١,	T-1.1. 4 D(L)														7		
Agriculture	SRDT	Table 4.C														7		Includes only Notation Key 'NO'.
18	2	Table 4.D														7		Includes only Notation Key 110.
,		Table 4.E														1		Includes only Notation Keys.
		Table 4.F														1		Includes only Notation Key 'NO'.
-		Sectoral report - Table 5														\		
ang ry		Table 5.A* *														✓		
nd-l nge rest	E	Table 5.B* *														1		
For	18	Table 5.C* *														1		
7 0		Table 5.D* *														1		
																	•	
		Sectoral report - Table 6														✓	/	
ste	L	m 11 6 1														1	1	
×a	RD,	Table 6.B														✓		
	S.	Table 6.C														\		Includes only Notation Key 'NO'.
																1		
S																1		
aple																1		
er t			ļ					 	 	ļ	 		 		 	1		
oth				-	-	-		<u> </u>	<u> </u>		<u> </u>		<u> </u>		<u> </u>	1	1	
Pu																		
æ																		
Tar.																		
Ē			-	-				<u> </u>	<u> </u>	-	<u> </u>		<u> </u>		<u> </u>	1		
Su				/	./		/			/	1	1	1	1	1	1		
			⊢ ʻ	*	-	-	<u> </u>	-	- *	'	-	<u> </u>	-	'	├~	├~	1	
Table 5.B** Table 5.B** Table 5.C** Table 5.D**																		

^{*} 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							
io E		27 April 2004; contact	info: Mr Mi	chael McGe	ttigan, Envi	ronmental F	Protection A Hardcopy:	gency				
General information		1990 (1995 for F-gases	:)				нагисору.					
iif	CRF provided for years:		<u>''</u>									
nera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
త		✓ ✓	<u> </u>	V	V	v	V	V	V	<u> </u>		
				ı		I			1		ı	
교호수	Description:	National Inventory Ro methods, data and inv			iformation o	n the inven	tory, emissic	on trends, k	ey source ana	alysis, recale	culations, in	iventory
National Inventory Report												
2 5 7	Language:	English										
				DADT	T .							
		Provision of informa	ition for the	PART latest reno		orv vear ir	the CRF:	2002				
			1						T 177	CI 1		
		Energy	Industrial	Processes		and other ct Use	Agric	culture	Land-Use 6	Change and estry	W	aste
	Sectoral report tables:	1 🗸	2(I)	✓	3	V	4	V	5	V	6	· 🗸
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V	4.A		5.A*			. ☑
		1.A(b)	2(II).C,E				4.B(a)		5.B*			3 🗸
£		1.A(c)	2(II).F	V]		4.B(b)		5.C*		6.0	
Tables		1.A(d)					4.C 4.D		5.D*			
		1.B.1 ✓ 1.B.2 ✓					4.D		1			
		1.B.2 ▼					4.E		1			
	Summary tables (emission totals):			V	Summary 1	В		<u> </u>	Summary 2			✓
	Other tables:	Summary 3			Table 7 (Ov	erview)			Table 9 (Co	mpleteness)		<u> </u>
		Table 10 (Trends)		✓	Table 11 (C	hecklist)						
	Comments:	Update of the greenho	use gas inver	ntory submi	tted in Dece	nber 2003.						
100		CO ₂	C	H ₄	N	₂ O	Н	FCs .	PF	Cs	S	SF ₆
Trends	Totals provided for:	✓		<u> </u>		<u> </u>	Ū.		5			v
Т	Totals provided for years:	90 - 02	90	- 02	90	- 02	95	- 02	95 -	- 02	95	- 02
	Comparison of CO ₂ from fuel combustion:	Reference app	uaaah	Cantons	ıl (national) a		Diff	ference more	e than	If diff	erence is mo	ore than
CO ₂	Comparison of CO ₂ from fuer combustion.		ioacii	Sectora		рргоасп		2 per cent			2 per cent	
		V			✓					Explanation	provided	
á		I	IFCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species		V				2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ential	Ac	tual	Pot	ential
н	and SF ₆ :	✓		▽	[▽	[√		▽		✓
at	11-1:	Summary tobles 1 A &	1R '	7	Sectoral rep	ort tobles			Sactorel ha	kground data	a tablas	
Indicat	Used in: Comments:	Summary tables 1A &	110	<u> </u>	Sectoral rep	or tables		V	Sectoral bac	kground dâl	a tables	V
	Comments.											
		Prov	ision of info	PART ormation re		calculation						
		. 10										
	Table 8(a) (Recalculated data):	✓		Comments								
	Recalculation for years:				Solvent	and other			Land-Hee	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		culture	Fore	estry		aste
	CO ₂ :	✓							<u> </u>			
tion	CH ₄ :	<u> </u>										▽
Recalculation	N ₂ O:	V					[۵		J		
Reca	HFCs:											
	PFCs: SF ₆ :											
	Table 8(b) (Explanatory information):	V				1		7		1	Г	<u> </u>
	Full CRF for the recalculated base year								e - with LUC			81%
	run CKF for the recalculated base year	✓		reicenta	ese annetence	in aggregat	c GIIG base	you coillial				
									- without L	UCF	-0.	85%

^{*} 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

													n year					
			Base	1	1				Yea		1				1		Information gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	Comments
		Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 8	
		Table 1A(a)	\	✓	✓	>	1	1	>	✓	1	>	✓	>	1	1		
~		Table 1A(b)	\	✓	✓	>	✓	✓	\	✓	✓	>	\	>	✓	✓	✓	
Energy	Ħ	Table 1A(c)	1	1	1	1	1	✓	1	1	1	1	1	✓.	1	1	✓	
Ε̈́	SBD	Table 1A(d)	<i>\</i>	1	1	\	√	✓	V	√	1	V	√	V	1	√	1	
		Table 1B1 Table 1B2	-	7	1	1	1	1	7	1	1	1	1	7	1	1	7	
		Table 1C	7	7	7	7	1	√	1	1	7	1	1	7	7	1		
	_	Tuble 10	•		_	•	_	•	•		_	•	•	•	_	•		
		Table 2(I)	1	1	1	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		
lust	L	Table 2(I). A-G	>	✓	✓	\	✓	✓	>	✓	✓	\	✓	>	✓	✓		
Ind Pre	SBDT	Table 2(II).C, E	>	1	1	\	✓	✓	✓	1	1	√	✓	\	1	1		Includes only Notation Key 'NO'.
	9,	Table 2(II).F														✓		
		Santaval vanout Table 2	· /	· /	· /	7	/	1	7	· /	7	7	-	√	· /	-	Ī	
Solvent and other Product Use	H	Sectoral report - Table 3	Ť	-	-	_	-	•	_	-	-	_	•	_	<u> </u>	-		
olve d or roda Use	SBDT	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
an P	SB				l						l				l			
		Sectoral report - Table 4	✓	1	1	✓	1	✓	✓	✓	1	✓	✓	1	1	1	1	
4)		Table 4.A	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
inre		Table 4.B(a)	1	1	✓	1	1	✓	✓	1	1	1	✓	1	✓	1		
Agriculture	DI	Table 4.B(b)	/	1	1	1	1	1	1	1	1	1	1	1	1	1		
.E	SBD	Table 4.C Table 4.D	1	1	1	\	√	1	1	1	1	V	< <	V	1	√		Includes only Notation Key 'NO'.
•4		Table 4.E	,	7	7	7	1	√	7	7	7	7	1	7	7	7		Includes only Notation Keys.
		Table 4.F	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key's.
. च		Sectoral report - Table 5	✓	✓	1	✓	✓	✓	✓	1	1	✓	✓	\	1	1		
Use	,	Table 5.A* *	✓	1	1	✓	1	✓	✓	1	1	✓	✓	√	1	1		
nd- inge	SBDT	Table 5.B* *	'	1	1	1	1	1	1	1	1	٧,	✓,	٧,	1	1		
Land-Use Change and Forestry	SE		1	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 5.D* *	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	1		
	_	Contour I women't Toble														-	√	
fe	,	Sectoral report - Table 6 Table 6.A	1	1	1	1	1	√ √	1	1	1	1	1	√ √	1	1	7	
Waste	SBDT	Table 6.B	`	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
_	SE	Table 6.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
										•							_	
	Su	ummary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
S		ummary 1B	\	1	√	\	1	✓	1	1	√	√	1	✓.	✓	1		
apl		ummary 2 (CO ₂ equivalent emissions)	<i>'</i>	1	1	1	1	1	1	1	1	1	1	1	1	1		
ier t		ummary 3 (Methods/Emission factors) able 7 (Overview)	1	1	1	1	1	√	1	1	1	V	< <	V	1	1		
oth		able 8(a) (Recalculation -														Ť		
Summary and other tables		ecalculated data)	1	1	1	1	1	1	1	1	1	1	1	1	1			
ıry:		able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
n ma	_	xplanatory information)																
Sun		able 9 (Completeness)	/	1	√	1	1	1	1	1	1	1	1	✓	1	1		
		able 10 (Trends)	1	1	1	1	1	√	1	1	1	\	\	1	1	✓	✓	
	Ta	able 11 (Checklist)	· /	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		l	

^{*} 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	LANDS							
	Data of submissions	16 December 2003; con	taat info: Io	e C I Olivi	on DIVM D	ilthovon						
ıtion		Electronic:	itact inio: Jo	is G.J. Olivi	er, Kivivi, b	antinoven	Hardcopy:					
General information	Base year or period:	1990 (1995 for F-gases)					папасору.					
l inf	CRF provided for years:	1990 - 2002										
nera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ğ		v v	✓	✓	V	✓	✓	✓	V	V		
보호 +	Description:	National Inventory Re recalculations and imp		ıg general iı	nformation o	n the inven	tory, emissio	on trends, so	ector and sou	rce specific	information,	
National Inventory Report												
N J	Language:	English										
		Provision of information	ion for the	PART latest reno		orv vear i	n the CRF•	2002				
		1 TOVISION OF INIOTHIA	non for the	latest repo			i the CKF.	2002				
		Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use (Change and estry	Wasi	te
	Sectoral report tables:	1 🗸	2(I)	✓	3	V	4	V	5	V	6 [√
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V		V	5.A*		6.A	-
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	
×		1.A(c)	2(II).F	V	J		4.B(b)		5.C*		6.C	V
Tables		1.A(d)					4.C		5.D*	✓		
							4.D		_			
		1.B.2 ☑ 1.C ☑					4.E 4.F		_			
	Summary tables (emission totals):			V	Summary 1	R	4.1	<u> </u>	Summary 2			▽
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Con	mpleteness)		<u>√</u>
		Table 10 (Trends)			Table 11 (C				ì	1 /	·	_
	Comments:								1			
		CO ₂	C	H ₄	N	,0	ш	² Cs	DE	'Cs	SF ₆	
Trends	Totals provided for:	<u> </u>									- S1 €	
T	Totals provided for years:	90 - 02	90	- 02	90	- 02	90	- 02	90 -	- 02	90 - 0	02
							Diff	erence more	than	If diff	erence is more	than
CO2	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	al (national) a	pproach	, , , , , , , , , , , , , , , , , , ,	2 per cent	·		2 per cent	
J		V			✓					Explanation	provided	
		н	FCs			Pi	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:									~	6	
Cs, E SF _e	Reporting of Actual and/ or Potential		Pote	ential	Ac	tual	Pote	ential	Act	tual	Potent	tial
HF	estimates in the consumption of Halocarbons and SF ₆ :	V	[V	[V	[V	[V	V]
-												
Indicat		Summary tables 1A & 1	В [7	Sectoral rep	ort tables		7	Sectoral bac	kground data	tables	✓
I	Comments:											
				PART		,						
		Provi	sion of info	ormation re	elated to re	calculation						
	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C	Change and estry	Wasi	te
	CO ₂ :	V		1							V	
uo	CH ₄ :	V	Ū	1			5	1]	V	
Recalculation	N ₂ O:	V	v	1	·	1	Ŀ]	V	
ecalc	HFCs:		Į.									
ž	PFCs:		Į.									
	SF ₆ :		Ū.									
	Table 8(b) (Explanatory information):	✓	⊡	1	_		v]]	V	
	Full CRF for the recalculated base year	✓		Percenta	age difference	in aggregat	e GHG base	year estimat	e - with LUC	F	0.659	%
									- without L	UCF	0.649	%

^{*} 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

												n year					
		Base	1990	1991	1992	1993	1994	Yea 1995		1997	1998	1999	2000	2001	2002	Information gaps related to reporting*	Comments
Energy	Sectoral report - Table 1 Table 1A(a) Table 1A(b) Table 1A(c) Table 1A(d) Table 1B1 Table 1B2 Table 1C	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3} \tag{7} \t	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J J J J J	\ \ \ \ \ \ \ \ \	<i>J</i>	Includes only Notation Keys.
Industrial Processes	Sectoral reports - Table 2(I) Table 2(II)	\frac{1}{4}	\frac{1}{4}	\frac{1}{3}	\ \ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\frac{1}{4}	\frac{1}{3}	\ \ \ \ \	\ \ \ \ \	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	\frac{1}{4}	1	
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	\frac{1}{3}	\frac{1}{3}	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \frac{1}{4} \fra	\ \frac{1}{4} \fra	\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} \fra	\ \frac{1}{4} \fra	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\frac{1}{1}	\frac{1}{1}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/	Includes only Notation Key 'NO'. Includes only Notation Key 'NO'. Includes only Notation Key 'NO'.
Land-Use Change and Forestry	Sectoral report - Table 5 Table 5.A* * Table 5.B* * Table 5.C* * Table 5.D* * Table	\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}	\ \ \ \ \		Includes only Notation Keys. Includes only Notation Keys. Includes only Notation Keys.
Waste	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C Table 6.C	\frac{1}{}	\frac{1}{\sqrt{1}}	\frac{1}{4}	\ \ \ \	\ \ \ \	\ \ \ \	\frac{1}{}	\frac{1}{\sqrt{1}}	\ \ \ \	\ \ \ \	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\frac{1}{1}	\frac{1}{}		
Summary and other tables	Summary 1A Summary 1B Summary 2 (CO ₂ equivalent emissions) Summary 3 (Methods/Emission factors) Table 7 (Overview) Table 8(a) (Recalculation - Recalculated data) Table 8(b) (Recalculation - Explanatory information)	\frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3}	1 1 1 1	/ / / / /	/ / / / /	<i>J J J J J J J J J J</i>	<i>J J J J J J J J J J</i>	1 1 1 1 1	/ / / / /	<i>y y y y y y y y y y</i>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1 1 1 1	1 1 1 1 1	1 1 1 1	<i>J J J</i>		
Sumi	Table 9 (Completeness) Table 10 (Trends) Table 11 (Checklist)	√ √ √	\frac{1}{}	√ √ √	√ √	√ √ √	√ √ √	√ √ √	√ √ √	√ √ √	√ √	√ √ √	√ √ √	√ √ √	√ √ √		

^{*} 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.

				Status rep	ort for						
			L	UXEMB	OURG						
tion		1 April 2004; conta		Thewes, Adn	ninistration	de l'Enviro					
General information	Format: Base year or period:						Hardcopy:				
l inf	CRF provided for years:		4303)								
enera	Gases covered:	CO ₂ CH	I ₄ N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2	
Ğ		V V	✓	✓		V	V	V	V	V	
-	Decarintion	No NIR has been p	movidad								
nal ory	Description.	No NIK has been p	novided								
National Inventory Report											
7 J	Language:										
				PART	Τ.						
		Provision of infor	rmation for th			tory year i	n the CRF:	2002			
		-		1.0	Solvent	and other	1	1.	Land-Use	Change and	
		Energy		al Processes	Produ	ct Use		culture	Fore	estry	Waste
	Sectoral report tables:	1 🗸	2(_	3	V	4	V	5	✓	6 ☑
	Sectoral background data tables:	1.A(a)	2(I).A-		3.A-D		4.A		5.A*		6.A 🔲
	Sectoral background data tables.	1.A(a)	2(II).C,		3.A-D		4.A 4.B(a)		5.A*		6.B 🗆
		1.A(c)	2(II).				4.B(b)		5.C*		6.C 🗆
Tables		1.A(d)			1		4.C		5.D*		
Ta		1.B.1					4.D				<u>-</u>
		1.B.2					4.E				
		1.C 🔲					4.F				
	Summary tables (emission totals)			<u> </u>	Summary 1				Summary 2	1	
	Other tables:	Summary 3 Table 10 (Trends)			Table 7 (Ov Table 11 (C				Table 9 (Co	mpleteness)	
	Comments:	Table 10 (Trelids)			Table 11 (C	neckrist)					
											I
Trends	Totals provided for:	CO ₂ ☑		CH ₄ ✓	1	₂ O	HI	FCs	PF	Cs	SF ₆ ✓
Tre	Totals provided for years:	98, 00, 02		00, 02		00, 02		00, 02			98, 00, 02
				1							
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference a	approach	Sectora	al (national) a	pproach	Diff	ference more 2 per cent	e than	If diff	erence is more than 2 per cent
O]							Explanation	provided
			HFCs			P	FCs			S	F_6
HFCs, PFCs, SF ₆	Disaggregation by species										- 6
Cs, E	Reporting of Actual and/ or Potential	Actual	Po	tential	Ac	tual	Pote	ential	Ac	tual	Potential
Ħ	estimates in the consumption of Halocarbons and SF ₆ :	✓					[1	<u> </u>	
=			0.40								
Indicat	Used in: Comments:	Summary tables 1A	. & IB		Sectoral rep	ort tables			Sectoral bac	kground data	a tables
	Comments										
		p	rovision of in	PART formation re		calculation					
			10 (191011 01 111								
	Table 8(a) (Recalculated data):			Comments	:						
	Recalculation for years:				Solvent	and other			Land-Use	Change and	
	Recalculated sectors/gases:	Energy		al Processes	Produ	ct Use		ulture	Fore	estry	Waste
	CO ₂ :										
Recalculation	CH ₄ : N ₂ O:]					
alcul	HFCs:									_	
Rec	PFCs:										
	SF ₆ :										
	Table 8(b) (Explanatory information):]					
	Full CRF for the recalculated base year			Percenta	ige difference	e in aggregat	e GHG base	year estimat	e - with LUC	F	
									- without L	UCF	

^{*} 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: Provision of CRF tables for years reported

								FI	OVISIO	n of C	Kr ta	dies ic	or year	rs repo	ortea			
									Yea	ırs							Information	
			Base			1	l	l			l		l				gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
		Sectoral report - Table 1										1		1		1	1	
		Table 1A(a)										7		1		7	1	
		Table 1A(b)																
53		Table 1A(c)																
Energy	12	Table 1A(d)																
뎔	SBD1	Table 1B1																
		Table 1B2																
		Table 1C																
		Table TC				<u> </u>	<u> </u>	<u> </u>										
		T 11 2/D		_	_	1	_	_		_	_	/	_	1		1	/	
Industrial Processes		Sectoral reports - Table 2(I) Table 2(II)										٧		•		•	7	
ess it		T-1.1-2(D) A C																
# 5	12	Table 2(II).C, E				1	-	-										
1 4	SBDT	Table 2(II).F																
	-	Table 2(II).I																
_		Sectoral report - Table 3				ı	1	1		1	1	/	1	1		1	/	
e ict	\vdash	Sectoral report - Table 3	-									Ť		Ť		•	•	
Solvent and other Product Use	DT	Table 3.A-D																
S and	SB	Tuble 3.11 B																
		Sectoral report - Table 4	1	Π	Π	l l	1	1		Ι	ı	1	1	1		1	1	
		Table 4.A										•		_		_	-	
ė		Table 4.B(a)	-															
Agriculture		Table 4.B(b)																
i.	12	Table 4.B(b)	-															
<u>p</u> 0	SBD1	Table 4.D																
₹;		Table 4.E																
		Table 4.F																
		Table 4.F				<u> </u>	<u> </u>	<u> </u>					<u> </u>					
		Sectoral report - Table 5										1		1		1	1	
se md		Table 5.A* *																
J-U	Е																	
ang	SBDT	Table 5.C* *	-															
Land-Use Change and Forestry	S	Table 5.D* *	-															
		Table 5.D* *																
		G () () () () ()	1				1	1					1	,		,		
9	H	Sectoral report - Table 6		-	-	 	<u> </u>	<u> </u>		-		1		\	 	\	1	
Waste	T	Table 6.A		-	-	1	-	-		-		-	-		\vdash			
=	SBI	Table 6.B Table 6 C		-	-	1	-	-		-		-	-		\vdash			
	-1	Table 6.C				1	l	l			l		l		l		<u> </u>	
	C.	14	_	T	T	ı	1	1		ī	1		1		,		,	
		immary 1A	-	-	-	-	 	 		-	 	1	 	1		1	√	
<u>s</u>		ımmary 1B ımmary 2 (CO ₂ equivalent emissions)	-	-	-	<u> </u>				-		-	<u> </u>					
tap		immary 2 (CO ₂ equivalent emissions) immary 3 (Methods/Emission factors)	+	-	-	 	-	-		-	-	1	-	1	\vdash	1		
er		able 7 (Overview)	1			-						· *		<u> </u>		<u> </u>		
Summary and other tables		able 8(a) (Recalculation -																
P		ecalculated data)					l	l					l					
~ ~		able 8(b) (Recalculation -																
nar		planatory information)					l	l					l					
E		able 9 (Completeness)																
Su			-	-	-	1	-	-					-					
		able 10 (Trends)	-	-	-	1	-	-					-					
	1 a	able 11 (Checklist)				<u> </u>	<u> </u>	<u> </u>					<u> </u>					

^{*} 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							
				ITAL	Υ							
.uo		8 April 2004; contact i	nfo: Daniela	Romano, It	alian Enviro	onment Prot						
General information		Electronic:					Hardcopy:					
info		1990 (1995 for F-gases)									
eral	CRF provided for years:		NO	HEC	DEC	GE.	210		NA WIGG	50		
Gen	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
		V V	✓	V	✓	✓	V	V	V	✓		
_ >	Description:	No NIR has been prov	ided									
ional ntor												
National Inventory Report												
	Language:											
				PART	I:							
		Provision of informa	tion for the	latest repo	orted inven	tory year ir	the CRF:	2002				
		Energy	Industrial	Processes		and other	Δorio	culture		Change and	W	aste
	0					ct Use			Fore			
	Sectoral report tables:	1 🗸	2(I) 2(II)	_	3	✓	4	V	5	✓	6	5 ▽
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G		3.A-D	V	4.A	V	5.A*	V	6.4	. 🗸
	Sectoral background data tables.	1.A(b)	2(II).C,E		3.A-D		4.B(a)		5.B*			· 🗸
		1.A(c)	2(II).F				4.B(b)		5.C*			∵ ✓
Tables		1.A(d) ✓	. ,		_		4.C		5.D*			
Tal		1.B.1 🗹					4.D	V				
		1.B.2 ✓					4.E	V	1			
		1.C 🗸					4.F	V				
	Summary tables (emission totals)	Summary 1A		V	Summary 1	В		V	Summary 2			V
	Other tables:	Summary 3		✓	Table 7 (Ov	rerview)		✓	Table 9 (Con	mpleteness)		✓
		Table 10 (Trends)		V	Table 11 (C	hecklist)		V				
	Comments:	Update of the greenho	use gas inver	itory of I A	pril 2004.							
<u>s</u>	Totala muavi dad fam	CO_2	C	H ₄	N	₂ O	Н	FCs	PF	Cs	S	SF ₆
Trends	Totals provided for:	V		7	[7	Ū	1	[·	1	[V
	Totals provided for years:	90 - 02	90	- 02	90	- 02	90	- 02	90 -	- 02	90	- 02
	Comparison of CO ₂ from fuel combustion:	Reference appr	roach	Sectors	al (national) a	nnroach	Diff	ference more	e than	If diff	erence is mo	ore than
CO ₂	Comparison of CO ₂ from fact combustion.		oacii	Sector		прргоасп		2 per cent			2 per cent	
		✓			V			V		Explanation	provided	
<i>\$</i>		Н	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species		V			·	4					
SF.	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ential	Act	tual	Pot	ential
H	and SF ₆ :	V	[1	7]		[✓		
±												
Indicat		Summary tables 1A &	IR [▽	Sectoral rep	ort tables		✓	Sectoral bac	kground data	a tables	V
	Comments:	<u> </u>										
				PART		,						
		Prov	rision of info	ormation r	elated to re	calculation						
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:				•							
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	culture	Land-Use C		W	aste
	CO ₂ :				Frodu				Fole			
ű	CH ₄ :]								
Recalculation	N ₂ O:]		
scalcu	HFCs:]								
Re	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):		[-	1			·]	V]		
	Full CRF for the recalculated base year			Percenta	ige difference	e in aggregat	e GHG base	year estimat	e - with LUC	F	_	
									- without L	UCF		

^{*} 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

								П	0 1 1 3 1 0	11 01 C	IXI ta	bles to	n year	srep	orteu			
									Yea	rs							Information	
			Base														gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
	T	Sectoral report - Table 1	1	1	1	1	1	1	1	1	7	1	1	1	1	1	✓	
	H	Table 1A(a)	7	7	1	7	7	7	7	7	7	7	7	7	7	7	·	
		Table 1A(b)	Ż	7	7	7	7	7	7	7	7	7	7	7	7	7		
56		Table 1A(c)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
Energy	2		7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
뎔	Ę	Table 1A(d) Table 1B1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
		Table 1B2	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	
		Table 1C	7	7	1	7	7	1	7	7	7	1	1	7	7	1	•	
	_	Table 1C	٧	v	٧	٧	•	٧	•		٧	٧	٧	•		•		
	-	T.11.20	/	1	-		/	1	_		/	1		1		✓	√	
E S		Sectoral reports - Table 2(I) Table 2(II)	1	1	1	1	1	1	√	1	7	1	1	7	1	1	√	
Industrial Processes	H	m 11 am 1 a	√	7	1	1	1	1	7	7	7	1	1	1	1	1	<i>'</i>	
d di	5	Table 2(I). A-G	1	1	1	7	1	1	1	7	7	1	1	7	7	1	√	
교교	Ę	Table 2(I). A-G Table 2(II). C, E Table 2(II) F	7	7	1	1	1	1	1	7	7	1	1	1	1	1	٧	
	ı.	Table 2(II).F	٧	· •	✓	✓	✓	٧	V	•	✓	•	•	✓	✓	V		
	-	Control Table 2	-	/	1	/	/	1	1	·	·	/	1	1	-	1	1	
Solvent and other Product	_	Sectoral report - Table 3	-	-	7	-	-	-	<u> </u>	<u> </u>	-	-	-	<u> </u>	<u> </u>	<u> </u>		
od o	š į	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
S and L	1	g labe 3.A-D	•	•		•		•	•	•	•	•	٧	•	•	•		
				1														
	-	Sectoral report - Table 4	1	1	1	1	1	1	1	7	1	1	1	1	1	1	1	
	H		1	1	1	1	1		1	1	1	1	1	√	1	1	,	
9		Table 4.A						1									√ .	
Agriculture		Table 4.B(a)	√	√	√	1	1	√	٧,	1	1	✓	✓,	٧,	1	٧,	1	
3	5	Table 4.B(b)	1	1	1	1	1	1	1	1	1	1	٧,	٧,	1	٧,		
.E	Į	Table 4.C	√	√	√	1	1	√	1	1	1	✓	✓,	٧,	1	٧,		
< <	- 1	Table 4.D	1	1	√	1	1	٧,	٧,	1	1	1	√	٧,	1	٧,		
		Table 4.E	√	1	1	1	1	1	1	1	1	1	\	1	1	√		
		Table 4.F	✓	✓	✓	✓	✓	✓	✓	1	1	1	1	✓	✓	1		
	1	Sectoral report - Table 5	1	1	1	1	/	1	1	1	-	1	1	1	1	1	✓	
nd e		Table 5.A**	7	1	1	7	7	1	7	7	7	1	1	7	7	1	<i>'</i>	
-Us	١,		7	· •	•	•	٧	•	•	•	•	•	•	•	·	•	٧	
and ang		Table 5.B* * Table 5.C* *	,	,	,	,	,	,		,	,	,	,		,		,	
Land-Use Change and Forestry			✓	√	✓	1	✓	✓	✓	1	1	✓	✓	✓	1	✓	√	
_		Table 5.D* *	✓	1	✓	✓	✓	✓	✓	✓	✓	1	1	✓	1	✓	✓	
			_						_					_		_		
	L	Sectoral report - Table 6	✓	✓	✓	✓	√	>	>	✓	✓	✓	\	>	✓	>		
Waste	E	Table 6.A	✓	1	1	✓	✓	✓	✓	✓	✓	1	✓	✓	1	✓	1	
```	É	Table 6.B	✓	1	1	1	1	✓	1	1	1	1	1	1	1	1	1	
	Č	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓		
							_											
		Summary 1A	✓	✓	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>&gt;</b>	>	✓	<b>✓</b>	<b>✓</b>	<b>\</b>	>	<b>✓</b>	>	1	
S		Summary 1B	1	✓	✓	✓	✓	<b>\</b>	<b>\</b>	1	✓	<b>✓</b>	<b>\</b>	>	✓	<b>\</b>		
app		Summary 2 (CO ₂ equivalent emissions)	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
er tr		Summary 3 (Methods/Emission factors)	<b>√</b>	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	1	1	<b>√</b>	✓,	٧,	1	<b>√</b>		
the		Table 7 (Overview)	✓	✓	✓	1	1	✓	<b>\</b>	1	1	<b>✓</b>	✓	>	1	<b>&gt;</b>		
		Table 8(a) (Recalculation -																
P		Recalculated data)																
and c					1	l .	1 .		1 .	l _	۱.	1 - 1			1	1	Ī	
ary and c	Т	Table 8(b) (Recalculation -	1	1	1			/					_		•			
nmary and c	T E	Table 8(b) (Recalculation - Explanatory information)	1	1	1	✓	1	1	1	1	✓	1	1	✓				
Summary and c	T E	Table 8(b) (Recalculation - Explanatory information) Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	_	
Summary and other tables	T T	Table 8(b) (Recalculation - Explanatory information)														√ √ √	<b>√</b>	

^{*} 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							
				ITAL	Y							
.u.		1 April 2004; contact i	nfo: Daniela	Romano, It	alian Enviro	nment Prot						
General information		Electronic:					Hardcopy:					
info	* *	1990 (1995 for F-gases	)									
eral	CRF provided for years:		NO	HEC	DEC	GE.	210	60	NA WIGG	50		
Sen	Gases covered:	CO ₂ CH ₄ ✓	N ₂ O	HFCs  ✓	PFCs	SF ₆	NOx 🔽	CO  ☑	NMVOCs	SO ₂		
		V V	✓	✓	V	V	V	⊻	V	V		
	Description:	No NIR has been prov	ided									
ional ntory port												
National Inventory Report												
	Language:											
				PART	I:							
		Provision of informa	tion for the	latest repo	rted inven	tory year ir	the CRF:	2002				
		P	I. d.	Duoc	Solvent	and other		mltng-	Land-Use 0	Change and		Janta
		Energy		Processes	Produ	ct Use		ulture	Fore			Vaste
	Sectoral report tables:	1 🗸	2(I)	_	3	✓	4	✓	5	✓	1	6 🗹
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	⊻	4.A		5.A* 5.B*			A 🗸
		`	2(II).C,E				4.B(a)		5.B* 5.C*			
8		1.A(c)	2(II).F	✓	J		4.B(b) 4.C		5.C* 5.D*		6.0	
Tables		1.A(d)	-				4.C		3.D		ļ	
		1.B.2 ☑	1				4.E		1			
		1.C ☑					4.F		1			
	Summary tables (emission totals):		1	<b>V</b>	Summary 1	В		<u> </u>	Summary 2			<b>V</b>
		Summary 3			Table 7 (Ov	erview)			Table 9 (Con	mpleteness)		
		Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		<b>V</b>				
	Comments:				•							
		CO ₂		H ₄	N	₂ O		² Cs	DE	Cs		SF ₆
Trends	Totals provided for:					<u>2</u> 0			rr •			δr ₆
Ţ	Totals provided for years:	90 - 02		- 02		- 02		- 02	90 -			0 - 02
				ı			D:0	•	d	10 1:00		a
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appr	roach	Sectora	ıl (national) a	pproach	Din	ference more 2 per cent	e tnan	11 0111	erence is m 2 per cent	
O		✓			✓			V		Explanation	provided	
	I		700								Г	
HFCs, PFCs, SF ₆	Disaggregation by species		FCs			PI	FCs			S	F ₆	
S, Pl	Reporting of Actual and/ or Potential	Actual		ential	Ac	tual		ential	Act	mal	Po	tential
HFC	estimates in the consumption of Halocarbons	✓	<del> </del>			<u>√</u>				<u>√</u>	10	
	and SF ₆ :		1									_
Indicat	Used in:	Summary tables 1A &	IB [	<b>√</b>	Sectoral rep	ort tables		7	Sectoral bac	kground dat	a tables	<b>V</b>
Ind	Comments:				•							
				PART	II:							
		Prov	ision of info			calculation						
				0								
	Table 8(a) (Recalculated data):			Comments	1							
	Recalculation for years:			D	Solvent	and other		1,	Land-Use (	Change and		7
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore	estry		Vaste
	CO ₂ :											
rtion	CH ₄ :											
Recalculation	N ₂ O:											
Reca	HFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):							1		1		
									e - with LUC			
	Full CRF for the recalculated base year			reicenta	ige uniterence	iii aggregat	c GIIG base	year estimat				
									- without L	UCF		

^{*} 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

								ГІ	OVISIO	11 01 C	KF ta	Dies ic	or year	rs rep	ortea			
									Yea	ırs							Information	
			Base	1000	1991	1002	1993	1004			1007	1000	1000	2000	2001	2002	gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	
		Sectoral report - Table 1														<b>√</b>	1	
		Table 1A(a)														<b>\</b>		
~		Table 1A(b)														<b>\</b>		
Energy	L	Table 1A(c)														1	✓	
Sne.	SBD1	Table 1A(d)														<b>\</b>		
Ξ.	$\mathbf{s}$	Table 1B1														<b>✓</b>	✓	
		Table 1B2														<b>✓</b>	1	
		Table 1C														1		
	_	•																
		Table 2(I)														✓	<b>√</b>	
ial Se s		Sectoral reports - Table 2(II)														1	1	
Ses	_	m 11 am 1 a														1	1	
Industrial Processes	SBDT	Table 2(II).C, E		1												7	1	
7 7	SB	Table 2(II).F		<b>†</b>						<u> </u>						7	-	
			1	<u> </u>													1	
<b>=</b>		Sectoral report - Table 3		1							1					1	1	
ent the luct																		
oly d o rod Us	SBDT	Table 3.A-D														1		
Solvent and other Product Use	SB			1			l	l		l			l			١		
	-																	
	П	Sectoral report - Table 4		1			1	1		1	1		1			1		
	H	Table 4.A		<b>†</b>												7	1	
ဉ		Table 4.B(a)	1	1			-	-		-		-	-			7	<i>'</i>	
Agriculture		Table 4.B(a)	1	1			-	-		-		-	-			7	<b>-</b>	
icu	DI	Table 4.B(b)	1	<del>                                     </del>	-	-	<b>-</b>	<b>-</b>	-	<b>-</b>	-	-	<b>-</b>		-	1		
- Fa	SBDJ	Table 4.C	<b>-</b>	-								-				1		
₹.		Table 4.E	<b>-</b>	-								-				1		
		Table 4.F				-	-	-								1		
	1	1 aut 4.F	<u> </u>		I	I	l	l	I	l	l	I	l		I			
		Sectoral report - Table 5	Î	1												1	<b>√</b>	
y nd	-	Table 5.A**														7	1	
e a	L			-												•	•	
ang	SBDT	Table 5.C* *														1	1	
Land-Use Change and Forestry	S	Table 5.C**	<del>                                     </del>	1	-	-	<del>                                     </del>	<del>                                     </del>	-	-	-	-	<del>                                     </del>		-			
		Table 5.D* *														✓	1	
		<u> </u>																
		Sectoral report - Table 6														<b>\</b>		
Waste	E	Table 6.A														<b>✓</b>	✓	
ŝ	SBDT	Table 6.B														<b>✓</b>	✓	
	S	Table 6.C														<b>\</b>		
	Su	mmary 1A														✓	✓	
y:		mmary 1B														1		
ple		mmary 2 (CO ₂ equivalent emissions)														1	1	
r E	Su	mmary 3 (Methods/Emission factors)														1	_	
ihei		ble 7 (Overview)														✓		
5	Ta	ble 8(a) (Recalculation -																
anc		calculated data)																
5	Ta	ble 8(b) (Recalculation -																
Summary and other tables		planatory information)																
Ē		ble 9 (Completeness)		i –												1		
Š.		ble 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
		ble 11 (Checklist)		Ħ	<u> </u>								<u> </u>			1	-	
	1 4	olo II (Chickinst)			1	1	1	1	1	1	1	1	•		1			

^{*} 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 rep	ort for							
			NE	THERI	LANDS							
					D.V. 3.4 D.V.							
tion		15 March 2004; contact	t info: Jos G.	J. Olivier,	RIVM, Bilt	noven	Hardcopy:					
General information		1990 (1995 for F-gases)					пагисору.					
l info	CRF provided for years:	`										
nera	Gases covered:	CO ₂ CH ₄	$N_2O$	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	$SO_2$		
છ		✓ ✓	<b>V</b>	✓	✓	✓	✓	<b>V</b>	✓	✓		
							_					
= 2.1	Description:	NIR submitted in Dece	mber 2003.									
National Inventory Report												
Na Inv	Language:	English										
	Zungunge.											
		D		PART			d CDE	2002				
		Provision of informat	ion for the	iatest repo	ortea inven	tory year ii	tne CKF:	2002				
		Energy	Industrial	Processes		and other act Use	Agric	ulture	Land-Use C	Change and	W	aste
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>		<u> </u>	4	<b>V</b>		.suy ✓	(	5 <b></b>
	-		2(II)	<b>V</b>								
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-E	) <b>V</b>	4.A	✓	5.A*	<b>V</b>	6.A	<b>√</b>
		1.A(b)	2(II).C,E	✓			4.B(a)	<b>V</b>	5.B*	<b>V</b>	6.E	3 🗸
		1.A(c)	2(II).F	<b>V</b>			4.B(b)	V	5.C*	V	6.0	
Tables		1.A(d)					4.C	<b>V</b>	5.D*	V		
П		1.B.1 ✓					4.D	☑				
		1.B.2 ✓					4.E		1			
		1.C ✓			1		4.F					
	Summary tables (emission totals)			<u> </u>	Summary 1			<u> </u>	Summary 2			<b>✓</b>
	Other tables:	Table 10 (Trends)		<ul><li>✓</li><li>✓</li></ul>	Table 7 (O			<b>V</b>	Table 9 (Con	mpleteness)		✓
	Comments:	Update of the greenhou	ise gas inven		,			Ŭ				
				•								
spi	Totals provided for:	CO ₂	CI		<b>†</b>	I ₂ O		Cs	PF			SF ₆
Trends	T + 1 110	<b>✓</b> 90 - 02	90 -			- <b>02</b>	- 00	- 02	90 -			✓ - 02
	Totals provided for years:	90 - 02	90 -	02	90	- 02	90	- 02	90 -	- 02	90	- 02
.2	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	ıl (national)	approach	Diff	erence more	than	If diff	erence is me	
CO2					<b>V</b>			2 per cent		Explanation	_	
										F	1	
38,		HF	^F Cs			PI	FCs .			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species	⊽				•						
IFCs.	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Poter			etual		ential	Act		Pot	ential
H	and SF ₆ :	✓	_	4		✓		✓		<b>√</b>		✓
cat ,	Head in:	Summary tables 1A & 11	В	7	Sectoral rep	oort tables		<b>7</b>	Sectoral bac	kground date	a tables	<b>V</b>
Indicat	Comments:	and the state of t			Sectoral rej				Sectoral bac	o-cana dau		
				D / DE	**							
		Provi	sion of info	PART rmation re		calculation						
		11041	0. 11110			unutivii						
	Table 8(a) (Recalculated data):	✓		Comments:		·					-	
	Recalculation for years:		ı		Colorest		- 2001		I d II (	71		
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other act Use	Agric	ulture	Land-Use C Fore	Change and estry	W	aste
	CO ₂ :	V	V								[	<b>V</b>
ion	CH ₄ :	V	V				5					7
Recalculation	N ₂ O:	✓	✓		[	<b>7</b>	<u> </u>	1		]	[	<b>▽</b>
ecal	HFCs:		V									
H	PFCs:		V									
	SF ₆ :		V			7		1		1	r	7
	Table 8(b) (Explanatory information):	✓	<b>✓</b>		1	<b>√</b>	- CIVAL					<b>▽</b>
	Full CRF for the recalculated base year	✓		Percenta	ge differenc	e in aggregat	e GHG base	year estimat	e - with LUC			65%
									- without L	UCF	0.0	64%

^{*} 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

								П	OVISIO	n oi C	Kr ta	bles to	or year	rs rep	ortea			
									Yea	re							Information	
			Base														gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	***************************************
	Т	Sectoral report - Table 1	1	7	1	1	1	1	1	1	7	1	1	1	1	1	reporting	
	-	Table 1A(a)	<del></del>	7	7	7	7	7	7	7	7	7	7	7	7	7		
		Table 1A(b)	<del></del>	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
56		Table 1A(c)	7	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1	1	•	
Energy	Ξ		7	1	1	7	1	<b>√</b>	7	1	7	1	7	7	7	1		
Ε	SBD	Table 1A(d) Table 1B1	7	1	7	7	1	1	7	1	7	1	7	7	7	1		T 1 1 1 N ( C 17
		Tubic TBT	7										1					Includes only Notation Keys.
		Table 1B2		1	1	1	1	<b>✓</b>	✓	1	1	1		1	1	1		
		Table 1C	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓		
																	_	
		Sectoral reports - Table 2(I)	✓	✓	✓	✓	✓	✓	<b>\</b>	✓	✓	✓	✓	✓	✓	✓	✓	
Industrial Processes		Table 2(II)	✓	✓	<b>\</b>	<b>\</b>	<b>✓</b>	✓	>	✓	✓	✓	<b>\</b>	<b>\</b>	<b>\</b>	✓		
ust	Е	Table 2(I). A-G	✓	<b>√</b>	<b>√</b>	<b>\</b>	✓	<b>✓</b>	✓	<b>√</b>	<b>\</b>	✓	<b>\</b>	✓	<b>\</b>	✓		
Fr. Fr	SBDT	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>		
	S	Table 2(II).F	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	1	<b>✓</b>	<b>\</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	✓	<b>✓</b>	<b>√</b>		
t er		Sectoral report - Table 3	<b>√</b>	✓	✓	<b>√</b>	✓	✓	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	✓		
Solvent and other Product Use	Е																	
Sol nd Pro	SBDT	Table 3.A-D	✓	1	✓	1	✓	1	1	1	1	✓	1	✓	1	1		
· a -	S																	
-																		
		Sectoral report - Table 4	✓	✓	1	1	✓	✓	<b>\</b>	✓	<b>√</b>	1	1	✓	✓	✓		
		Table 4.A	1	1	1	1	<b>✓</b>	<b>✓</b>	<b>\</b>	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	1		
丰	_	Table 4.B(b)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Agriculture	SBDT	Table 4.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Ag	S	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
		Table 4.F	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
	•																	, , , , , , , , , , , , , , , , , , , ,
_		Sectoral report - Table 5	<b>✓</b>	1	✓	1	✓	✓	1	1	1	✓	1	✓	1	✓		
anc ry		Table 5.A* *	1	1	1	1	<b>✓</b>	<b>✓</b>	<b>\</b>	1	1	1	1	1	1	1		
J-L ge estr	E	Table 5.B* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys.
or and	SBDT	Table 5.C* *	7	7	7	7	1	1	7	7	7	7	7	1	1	1		Includes only Notation Keys.
Land-Use Change and Forestry	S		1	1	1	1	1	1	1	1	1	1	1	1	1	1		·
		Table 5.D* *		•	•	<b>V</b>	•	<b>V</b>	7	•	<b>V</b>	•	•	•	•	7		Includes only Notation Keys.
			,		,	,	,	_	,		,		,	,	,	,	1	
9	L	Sectoral report - Table 6	<b>/</b>	<b>✓</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>✓</b>	1	1	<b>√</b>	1	<b>√</b>	<b>√</b>		
Waste	T	Table 6.A	<b>√</b>	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1	1		
≥	SBDT	Table 6.B	1	1	1	1	1	, ^	٧,	1	1	1	1	✓,	1	1		
	9.	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1		
	_																	
		ımmary 1A	1	1	✓	1	1	✓	✓	1	1	1	✓	✓	✓	1		
8		ımmary 1B	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓		
ap I		ummary 2 (CO ₂ equivalent emissions)	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓		
r t		immary 3 (Methods/Emission factors)	1	1	1	1	<b>√</b>	1	1	1	1	1	1	√	1	1		
ţ		able 7 (Overview)	1	1	1	1	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	1	✓	1	<b>\</b>	1	1		
o pi		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
Summary and other tables		ecalculated data)						-	_					-				
ary		able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
Ë	_	xplanatory information)																
, in		able 9 (Completeness)	✓	✓	✓	<b>\</b>	<b>✓</b>	<b>^</b>	<b>√</b>	✓	✓	✓	<b>\</b>	✓	✓	✓		
<b>9</b> 2		able 10 (Trends)	1	✓	✓	✓	✓	<b>✓</b>	>	✓	✓	✓	✓	<b>\</b>	✓	✓		
	Ta	able 11 (Checklist)	✓	<b>√</b>	<b>\</b>	<b>\</b>	✓	✓	>	<b>√</b>	<b>\</b>	✓	<b>\</b>	<b>\</b>	<b>\</b>	✓		
			_		_		_								_			

^{*} 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	LANDS							
	Data of submissions	31 March 2004; contac	t info: Ice C	I Olivian	DIVM DHA	ovon						
ıtion		Electronic:	t mio: Jos G	.J. Olivier,	KI V WI, BIILII	loven	Hardcopy:					
or Or	Base year or period:	1990 (1995 for F-gases)	)					_				
li Inf	CRF provided for years:	1990 - 2002	<u> </u>									
General information	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	$SO_2$		
9		V	V	V	V	V	V	✓	V	<b>V</b>		
	Description	National inventory rep	ort including	g general in	formation or	the invent	orv. emissioi	trends, sec	tor and sour	ce specific i	nformation.	
National Inventory Report	Description.	recalculations and imp							tor una sour	ce specific i	,	
Natio nven Rep												
1	Language:	English										
				PART	I:							
		Provision of informa	tion for the			tory year i	n the CRF:	2002				
		Energy	Industrial	Processes	Solvent	and other	A orio	ulture	Land-Use (	Change and	Waste	,
	0 . 1				<b>-</b>	ct Use	_		Fore			
	Sectoral report tables:	1 🗸	2(I) 2(II)	_	3	✓	4	✓	5	✓	6 ☑	
	Sectoral background data tables:	1.A(a) 🔽	2(I).A-G		3.A-D	<b>▽</b>	4.A	<b>✓</b>	5.A*		6.A 🔽	1
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B 🗹	
		1.A(c)	2(II).F	<b>V</b>			4.B(b)	<b>✓</b>	5.C*	✓	6.C 🔽	]
Tables		1.A(d)			_		4.C	<b>✓</b>	5.D*	V		
Ţ		1.B.1 ☑					4.D	<b>✓</b>				
		1.B.2 🗸					4.E		_			
		1.C 🗹				D.	4.F					,
	Summary tables (emission totals):  Other tables:	Summary 1A Summary 3		<ul><li>✓</li><li>✓</li></ul>	Summary 11 Table 7 (Ov			<ul><li>✓</li></ul>	Summary 2 Table 9 (Cor	mnletenece)		
	Other tables.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Table 9 (Col	inpleteness)		
	Comments:	Update of the greenho	use gas inven	itory of 15 M	`							
		90				0		3.0	D.	20	an	
Trends	Totals provided for:	CO ₂ ☑		H ₄	IN.	2O 7]	HI	Cs T	PF	Cs	SF ₆ ✓	
Ţ	Totals provided for years:	90 - 02		- 02		- 02		- 02	90 -		90 - 02	2
							Diff	erence more	than	If diff	erence is more t	than
CO2	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Din	2 per cent	thun	ii diii	2 per cent	
J		V			✓					Explanation	provided	
		Н	FCs			Pl	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		7				7				0	
Cs, 1 SF,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons		Pote	ential	Ac	tual	Pote	ential	Act	tual	Potenti	al
Ш	and SF ₆ :	V	[	7	[	<b>V</b>	[	<b>V</b>	[	7	V	
at		C	р .		G				g	1		
Indicat	Used in: Comments:	Summary tables 1A & 1	D	<u> </u>	Sectoral rep	ort tables		<b>7</b>	Sectoral bac	kground data	atables	V
	Comments.											
		Prov	ision of info	PART ormation re		calculation	1					
					1							
	Table 8(a) (Recalculated data):	✓		Comments			*05:					
	Recalculation for years:	-		D	Solvent	and other	- 2001		Land-Use 0	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore	estry	Waste	)
	CO ₂ :		_								✓	
ation	CH ₄ : N ₂ O:		<u> </u>		L		<u> </u>				<ul><li>✓</li></ul>	
Recalculation	HFCs:	Ľ	Į v		L.							
Rec	PFCs:		[									
	SF ₆ :		Ū.									
	Table 8(b) (Explanatory information):	<b>V</b>	Ū	1	[	1	✓	]		]	<b>V</b>	
	Full CRF for the recalculated base year	✓		Percenta	ige difference	in aggregat	e GHG base	year estimat	e - with LUC	F	0.65%	
									- without L	UCF	0.64%	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.

# Status report for NETHERLANDS

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

								П	OVISIO	n oi C	Kr ta	bles to	or year	rs rep	ortea			
									Yea	re							Information	
			Base														gaps related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	reporting*	***************************************
	Т	Sectoral report - Table 1	1	7	1	1	1	1	1	1	7	1	1	1	1	1	reporting	
	-	Table 1A(a)	<del></del>	7	7	7	7	7	7	7	7	7	7	7	7	7		
		Table 1A(b)	<del></del>	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
56		Table 1A(c)	7	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1	1	•	
Energy	Ξ		7	1	1	7	1	<b>√</b>	7	1	7	1	7	7	7	1		
Ε	SBD	Table 1A(d) Table 1B1	7	1	7	7	1	1	7	1	7	1	7	7	7	1		T 1 1 1 N ( C 17
		Tubic TBT	7										1					Includes only Notation Keys.
		Table 1B2		1	1	1	1	<b>✓</b>	✓	1	1	1		1	1	1		
		Table 1C	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Sectoral reports - Table 2(I)	✓	✓	✓	✓	✓	✓	<b>\</b>	✓	✓	✓	✓	✓	✓	✓	✓	
Industrial Processes		Table 2(II)	✓	✓	<b>\</b>	<b>\</b>	<b>✓</b>	✓	>	✓	✓	✓	<b>\</b>	<b>\</b>	<b>\</b>	✓		
ust	Е	Table 2(I). A-G	✓	<b>√</b>	<b>√</b>	<b>\</b>	✓	<b>✓</b>	✓	<b>√</b>	<b>\</b>	✓	<b>\</b>	✓	<b>\</b>	✓		
Fr. Fr	SBDT	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>		
	S	Table 2(II).F	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	1	<b>✓</b>	<b>\</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	✓	<b>✓</b>	<b>√</b>		
t er		Sectoral report - Table 3	<b>√</b>	✓	✓	<b>√</b>	✓	✓	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	✓		
Solvent and other Product Use	Е																	
Sol nd Pro	SBDT	Table 3.A-D	✓	1	✓	1	✓	1	1	1	1	✓	1	✓	1	1		
· a -	S																	
-																		
		Sectoral report - Table 4	✓	✓	1	1	✓	✓	<b>\</b>	✓	<b>√</b>	1	1	✓	✓	✓		
		Table 4.A	1	1	1	1	<b>✓</b>	<b>✓</b>	<b>\</b>	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	1		
丰	_	Table 4.B(b)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Agriculture	SBDT	Table 4.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Ag	S	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
		Table 4.F	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
	•																	, , , , , , , , , , , , , , , , , , , ,
_		Sectoral report - Table 5	<b>✓</b>	1	✓	1	✓	✓	1	1	1	✓	1	✓	1	✓		
anc ry		Table 5.A* *	1	1	1	1	<b>✓</b>	<b>✓</b>	<b>\</b>	1	1	1	1	1	1	1		
J-L ge estr	E	Table 5.B* *	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Keys.
or and	SBDT	Table 5.C* *	7	7	7	7	1	1	7	7	7	7	7	1	1	1		Includes only Notation Keys.
Land-Use Change and Forestry	S		1	1	1	1	1	1	1	1	1	1	1	1	1	1		·
		Table 5.D* *		•	•	<b>V</b>	•	<b>V</b>	7	•	<b>V</b>	•	•	•	•	7		Includes only Notation Keys.
			,		,	,	,	_	,		,		,	,	,	,	1	
9	L	Sectoral report - Table 6	<b>/</b>	<b>✓</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>✓</b>	1	1	<b>√</b>	1	<b>√</b>	<b>√</b>		
Waste	T	Table 6.A	<b>1</b>	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1	1		
≥	SBDT	Table 6.B	1	1	1	1	1	, ^	٧,	1	1	1	1	✓,	1	1		
	9.	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1		
	_																	
		ımmary 1A	<b>✓</b>	1	✓	1	1	✓	✓	1	1	1	✓	✓	✓	1		
8		ımmary 1B	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓		
ap I		ummary 2 (CO ₂ equivalent emissions)	1	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓		
r t		immary 3 (Methods/Emission factors)	1	1	1	1	<b>√</b>	1	1	1	1	1	1	√	1	1		
ţ		able 7 (Overview)	1	1	1	1	<b>✓</b>	<b>✓</b>	<b>✓</b>	1	1	✓	1	<b>\</b>	1	1		
o pi		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
Summary and other tables		ecalculated data)						-	_					-				
ary		able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
Ë	_	xplanatory information)																
, in		able 9 (Completeness)	✓	✓	✓	<b>\</b>	<b>✓</b>	<b>^</b>	<b>√</b>	✓	✓	✓	<b>\</b>	✓	✓	✓		
<b>9</b> 2		able 10 (Trends)	1	✓	✓	✓	✓	<b>✓</b>	>	✓	✓	✓	✓	<b>\</b>	✓	✓		
	Ta	able 11 (Checklist)	✓	<b>√</b>	<b>\</b>	<b>\</b>	✓	✓	>	<b>√</b>	<b>\</b>	✓	<b>\</b>	<b>\</b>	<b>\</b>	✓		
			_		_		_								_			

^{*} 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							
			1	PORTU	GAL							
		I										
io		31 March 2004; contac	t info: Teres	a Costa Per	eira, Institu	to do Ambie						
General information		Electronic:	`				Hardcopy:					
info	CRF provided for years:	1990 (1995 for F-gases	)									
neral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
3	Gases covered.	CO ₂ CΠ ₄	N ₂ O	⊓rcs ✓	rrcs ✓	J	NOX		NM VOCS	3O ₂ ✓		
- ×	Description:	No NIR has been prov	ided.									
National Inventory Report												
Inve Re	T											
	Language:											
				PART								
		Provision of informa	tion for the	latest repo	rted inven	tory year ir	the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	culture		Change and	W	aste
	Sectoral report tables:	1 🗸	2(I)	✓	<b>†</b>	ct Use	4	<b>V</b>	Fore	stry 🔽	6	5 🗸
	2213th report doles.		2(II)	✓	,	_		_	,	_		
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G		3.A-D		4.A		5.A*		6.A	· 🗸
		1.A(b)	2(II).C,E	<b>V</b>			4.B(a)	<b>V</b>	5.B*		6.E	3 🗸
		1.A(c)	2(II).F	<b>V</b>			4.B(b)	✓	5.C*		6.0	
Tables		1.A(d)			_		4.C	<b>V</b>	5.D*			
12		1.B.1 ☑					4.D	✓			-	
		1.B.2 ☑					4.E	✓				
		1.C ✓			1		4.F					
	Summary tables (emission totals)			✓	Summary 1			✓	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Con	mpleteness)		✓
	Comments:	Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		<b>V</b>				
	Comments											
sp	Totals provided for:	CO ₂	1	$H_4$		₂ O	<b>†</b>	FCs	1	Cs		SF ₆
Trends	-	V				7						<b>☑</b>
	Totals provided for years:	90 - 02	90	- 02	90	- 02	95	- 02	95 -	- 02	95	- 02
2	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Diff	ference more	e than	If diff	erence is me	ore than
CO ₂					<u> </u>			2 per cent		Explanation	2 per cent	
										2. Aprillation	provided	<u> </u>
,s,		Н	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species	I	<b>7</b>			_					ı	
FC,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote			tual		ential	Act		Pot	ential
ш	and SF ₆ :	☑			ĺ	<b>V</b>	ĺ		[	<u> </u>		
at	H ₀ . J in.	Summary tables 1A & 1	R r	<b>▽</b>	Sectoral rep	ort tables		<b>▽</b>	Sectoral has	kground data	a tablec	<b>V</b>
Indicat	Comments:	Summary tables IA &		-	эсскогат тер	ort tables			Sectoral bac	kground dali	a tables	Ľ
	Comments.											
		Prov	ision of info	PART ermation re		calculation						
		1100	132011 01 11110	a mation I (		carcuration						
	Table 8(a) (Recalculated data):	✓		Comments								
	Recalculation for years:		ı				- 2001		I	OI.		
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	culture	Land-Use C		W	aste
	CO ₂ :	<b>V</b>	V	]	5		5	<u> </u>	□		[	
io I	CH ₄ :	✓	V	]					[Z		[	
Recalculation	N ₂ O:	V	V				٥	4	V			7
ecalc	HFCs:			]								
~	PFCs:											
	SF ₆ :		☑									
	Table 8(b) (Explanatory information):	☑	_				· ·		V			<b>✓</b>
	Full CRF for the recalculated base year	<b>V</b>		Percenta	ige difference	in aggregat	e GHG base	year estimat	e - with LUC	F	2.0	63%
									- without L	UCF	-3.	50%

^{*} 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

			_										л уса	o - cp				
			Base	1990	1991	1992	1993	1994	Yea 1995	1996	1997	1998	1999	2000	2001	2002	Information gaps related to	Comments
	Sectoral repo	rt - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting*	
	Table 1A(a)		<b>√</b>	1	1	1	<b>√</b>	1	1	1	1	<b>√</b>	1	<b>\</b>	1	<b>\</b>		
Èi	Table 1A(b)  Table 1A(c)		1	1	1	1	<b>√</b>	1	1	1	1	1	1	<b>√</b>	1	< <	1	
Energy			7	1	1	7	7	1	1	1	7	7	1	7	1	1	•	
至	Table 1A(d) Table 1B1		1	1	1	1	1	1	1	1	1	1	7	1	1	1		
	Table 1B2		1	✓	<b>√</b>	<b>✓</b>	✓	✓	<b>✓</b>	1	<b>\</b>	<b>√</b>	<b>√</b>	<b>\</b>	<b>✓</b>	✓	✓	
	Table 1C		✓	✓	1	✓	✓	1	1	1	✓	1	1	1	1	1		
		Table 2(I)	<b>1</b>	1	1	1	<b>/</b>	<b>/</b>	1	1	1	1	1	1	1	1	1	
ial ses	Sectoral repor	Table 2(II)	1	1	7	7	1	7	7	7	1	7	1	1	7	1		
Industrial Processes	Table 2(I). A-		1	1	1	1	1	1	1	1	<b>\</b>	1	1	<b>\</b>	1	✓		
Pr Pr	Table 2(II) F	E	1	✓	✓	✓	✓	✓	✓	✓	>	✓	✓	<b>\</b>	✓	<b>✓</b>		
	Table 2(II).F		✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓	✓	✓		
1: -	Sectoral repo	rt - Table 3	<b>I</b>	1	<b>7</b>	<b>7</b>	<b>/</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>√</b>	<b>7</b>	<b>/</b>	<b>√</b>	<b>-</b>	1	I	
vent othe duc	ı.																	
Solvent and other Product Use	Table 3.A-D		✓	1	1	1	1	1	1	1	1	1	1	1	1	1		
~~	<i>.</i>				<u> </u>	<u> </u>		ļ	<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>			
	Sectoral repo	rt - Table 4	1	1	1	<b>√</b>	1	1	1	1	<b>√</b>	1	<b>√</b>	✓	1	1		
	Table 4.A		1	1	1	<b>✓</b>	1	1	1	1	<b>/</b>	1	1	✓	1	<b>✓</b>		
are	Table 4.B(a)		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>		
Agriculture	Table 4.B(b)		<b>√</b>	1	<b>√</b>	1	1	<b>√</b>	1	1	<b>√</b>	<b>√</b>	1	٧,	1	٧,		
Ē	Table 4.C Table 4.D		1	<b>√</b>	1	<b>√</b>	<b>√</b>	1	1	1	<b>&gt; &gt;</b>	1	1	<b>V</b>	1	< <		
•	Table 4.E		7	7	7	7	7	7	7	7	7	7	7	7	7	_		
	Table 4.F		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	6 ( )	. T.11. 6					,											
, II e	Table 5.A* *	rt - Table 5	1	1	1	1	1	1	1	1	<b>√</b>	1	1	<b>√</b>	1	<b>√</b>	√ √	
I-Us ge a			-	•	•	•	•	•	•	•	•	•	•	٧	•	•	<b>V</b>	
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *																	
15	Table 5.D* *																	
				Į	l .	l .	1	l .	l .	l .		l .	l .		l .		1	
6	Sectoral repo	rt - Table 6	1	1	1	1	1	1	1	1	✓	1	1	✓	1	1		
Waste	Table 6.A		1	1	1	1	1	1	1	1	<b>\</b>	1	1	<b>√</b>	1	1		
=	Table 6.B Table 6.C		1	<b>√</b>	1	1	1	1	1	<b>1</b>	1	1	1	<b>V</b>	1	1		
	1 aute u.C				_	_				_ •	•	_		•		•	]	
	Summary 1A		✓	✓	✓	✓	✓	1	1	1	✓	✓	✓	✓	1	✓		
es	Summary 1B		<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	1	٧,	1	1	٧,	1	٧,		
tabl		equivalent emissions)	<b>√</b>	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	1		
ıer	Table 7 (Overview	ods/Emission factors)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
- ot	Table 8(a) (Recalc																	
and	Recalculated data)		1	1	1	✓	1	1	1	1	✓	1	1	✓	1			
Summary and other tables	Table 8(b) (Recalc		1	1	1	1	1	1	1	1	1	1	1	1	1			
Ē	Explanatory information Table 9 (Complete Property of the Prop		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Su	Table 10 (Trends)		7	7	7	7	7	7	7	7	7	7	7	7	7	7		
	Table 11 (Checklis		1	1	1	1	1	1	1	1	<b>\</b>	1	1	<b>\</b>	1	✓		
			•				•				•			•		•		

^{*} 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							
			]	PORTU	GAL							
	 	I										
tion		6 April 2004; contact i	nfo: Teresa (	Costa Pereir	a, Instituto	do Ambient						
General information			`				Hardcopy:					
info		1990 (1995 for F-gases 1990 - 2002	)									
neral	CRF provided for years:  Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
-B	Gases covered.	<ul> <li>CO₂ CH₄</li> <li>✓</li> </ul>	N ₂ O	⊓rcs ✓	rrcs ✓	J	NOX		NM VOCS	3O ₂ ✓		
- y	Description:	No NIR has been prov	ided.									
National Inventory Report												
Inve Re	1											
	Language:											
				PART								
		Provision of informa	tion for the	latest repo	rted inven	tory year ir	the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	culture		Change and	W	/aste
	Sectoral report tables:	1 🗸	2(I)	<b>▽</b>	<b>†</b>	ct Use	4	<b>V</b>	Fore	estry ✓		6 ☑
			2(II)	_		_				_		_
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G		3.A-D		4.A		5.A*		6.4	A 🗸
		1.A(b)	2(II).C,E	<b>V</b>			4.B(a)	<b>V</b>	5.B*		6.I	3 🗸
		1.A(c)	2(II).F	<b>V</b>			4.B(b)	✓	5.C*		6.0	C 🗹
Tables		1.A(d)			_		4.C	<b>V</b>	5.D*			
T _a		1.B.1 ☑					4.D	<b>V</b>				
		1.B.2 ✓					4.E	<b>✓</b>				
		1.C ☑					4.F	✓				
	Summary tables (emission totals)			✓	Summary 1			✓	Summary 2			<b>V</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Co	mpleteness)		<b>V</b>
		Table 10 (Trends)		✓	Table 11 (C			<b>V</b>				
	Comments:	Update of the greenho	use gas mven	itory subiiii	ited iii Marc	11 2004.						
st	Totals provided for:	CO ₂	C	$H_4$	N	₂ O	HI	FCs	PF	Cs	:	SF ₆
Trends	Totals provided for.	✓		<b>7</b>		7			⊡	2		✓
	Totals provided for years:	90 - 02	90	- 02	90	- 02	95	- 02	95 -	- 02	95	5 - 02
	Comparison of CO ₂ from fuel combustion:	Reference appr	roach	Sectora	ıl (national) a	pproach	Diff	ference more	than	If diff	erence is m	
CO ₂	Companion of Co ₂ non-race companion.		-	Sector		pprouen		2 per cent		E 1 6	2 per cent	
					<b>V</b>					Explanation	provided	
ś		Н	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species		<b>√</b>			v	2					
FÇ.	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ential	Act	tual	Pot	tential
Н	and SF ₆ :	✓	[		I	✓	[		[	7		
at		S	ID.		G				G	l 1.1	4-1-1	
Indicat	Used in:	Summary tables 1A &	in [	<u> </u>	Sectoral rep	or tables		<b>V</b>	Sectoral bac	kground data	a tautes	V
	Confinents	<u> </u>										
		n	ision of !	PART		oolonlotis						
		Prov	rision of info	mination re	ciated to re	carculation						
	Table 8(a) (Recalculated data):	✓		Comments	·							
	Recalculation for years:						- 2001					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	culture	Land-Use C		W	/aste
	CO ₂ :	✓		]			[	7				
uo	CH ₄ :	V	[·	1				2	<b>▽</b>	]		
Recalculation	N ₂ O:	✓	v	1			[	7	[Z	1		<b>V</b>
ecalc	HFCs:											
Ä	PFCs:											
	SF ₆ :		Ū									
	Table 8(b) (Explanatory information):	✓	v	]	[	1	· ·	1	Ū.	1		<b>V</b>
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC	F	3.	23%
									- without L	UCF	-5.	.85%

^{*} 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

			_										л уса	o - cp				
			Base	1990	1991	1992	1993	1994	Yea 1995	1996	1997	1998	1999	2000	2001	2002	Information gaps related to	Comments
	Sectoral repo	rt - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting*	
	Table 1A(a)		<b>√</b>	1	1	1	<b>√</b>	1	1	1	1	<b>√</b>	1	<b>\</b>	1	<b>\</b>		
Èi	Table 1A(b)  Table 1A(c)		1	1	1	<b>√</b>	<b>√</b>	1	1	1	1	1	1	<b>√</b>	1	< <	1	
Energy			7	1	1	7	7	1	1	1	7	7	1	7	1	1	•	
至	Table 1A(d) Table 1B1		1	1	1	1	1	1	1	1	1	1	7	1	1	1		
	Table 1B2		1	✓	<b>√</b>	<b>✓</b>	✓	✓	<b>✓</b>	1	<b>\</b>	<b>√</b>	<b>√</b>	<b>\</b>	<b>✓</b>	✓	√	
	Table 1C		✓	✓	1	✓	✓	1	1	1	✓	1	1	1	1	1		
		Table 2(I)	<b>1</b>	1	1	1	<b>/</b>	<b>/</b>	1	1	1	1	1	1	1	1	1	
ial ses	Sectoral repor	Table 2(II)	1	1	7	7	1	7	7	7	1	7	1	1	7	1		
Industrial Processes	Table 2(I). A-		1	1	1	1	1	1	1	1	<b>\</b>	1	1	<b>\</b>	1	✓		
Pr Pr	Table 2(II) F	E	1	✓	✓	✓	✓	✓	✓	✓	>	✓	✓	<b>\</b>	✓	<b>✓</b>		
	Table 2(II).F		✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓	✓	✓		
1: -	Sectoral repo	rt - Table 3	<b>I</b>	<b>/</b>	<b>/</b>	<b>7</b>	<b>/</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>√</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>-</b>	1	I	
vent othe duc	ı.																	
Solvent and other Product Use	Table 3.A-D		✓	1	1	1	1	1	1	1	1	1	1	1	1	1		
~~	<i>.</i>				<u> </u>	<u> </u>		ļ	<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>			
	Sectoral repo	rt - Table 4	1	1	1	<b>√</b>	1	1	1	1	<b>√</b>	1	<b>√</b>	✓	1	1		
	Table 4.A		1	1	1	<b>✓</b>	1	1	1	1	<b>/</b>	1	1	✓	1	<b>✓</b>		
are	Table 4.B(a)		1	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>&gt;</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	<b>✓</b>	<b>\</b>		
Agriculture	Table 4.B(b)		<b>√</b>	1	<b>√</b>	1	1	<b>√</b>	1	1	<b>√</b>	<b>√</b>	1	٧,	1	٧,		
Ē	Table 4.C Table 4.D		1	<b>√</b>	1	<b>√</b>	<b>√</b>	1	1	1	<b>&gt; &gt;</b>	1	1	<b>V</b>	1	< <		
•	Table 4.E		7	7	7	7	7	7	7	7	7	7	7	7	7	_		
	Table 4.F		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	6 ( )	. T.11. 6					,											
, II e	Table 5.A* *	rt - Table 5	1	1	1	1	1	1	1	1	<b>√</b>	1	1	<b>√</b>	1	<b>√</b>	√ √	
I-Us ge a			-	•	•	•	•	•	•	•	•	•	•	٧	•	•	<b>V</b>	
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *																	
15	Table 5.D* *																	
				Į	l .	l .	1	l .	l .	l .		l .	l .		l .		1	
6	Sectoral repo	rt - Table 6	1	1	1	1	1	1	1	1	✓	1	1	✓	1	1		
Waste	Table 6.A		1	1	1	1	1	1	1	1	<b>\</b>	1	1	<b>√</b>	1	1		
=	Table 6.B Table 6.C		1	<b>√</b>	1	1	1	1	1	<b>1</b>	1	1	1	<b>V</b>	1	1		
	1 aute u.C				_	_				_ •	•	_		•		•	]	
	Summary 1A		✓	✓	✓	✓	✓	1	1	1	✓	✓	✓	✓	1	✓		
es	Summary 1B		<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	1	٧,	1	1	٧,	1	٧,		
tabl		equivalent emissions)	<b>√</b>	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	1		
ıer	Table 7 (Overview	ods/Emission factors)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
- ot	Table 8(a) (Recalc																	
and	Recalculated data)		1	1	1	✓	1	1	1	1	✓	1	1	✓	1			
Summary and other tables	Table 8(b) (Recalc		1	1	1	1	1	1	1	1	1	1	1	1	1			
Ē	Explanatory information Table 9 (Complete Particular)		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Su	Table 10 (Trends)		7	7	7	7	7	7	7	7	7	7	7	7	7	7		
	Table 11 (Checklis		1	1	1	1	1	1	1	1	<b>\</b>	1	1	<b>\</b>	1	✓		
			•				•				•			•		•		

^{*} 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							
				SPAI	N							
		40.77										
ion		10 February 2004; con Electronic:	tact info: An	geles Cristo	bal, Ministe	rio de Medi						
General information	Format:						Hardcopy:					
info	Base year or period:  CRF provided for years:	1990 (1995 for F-gases) 1990 - 2002										
ıeral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ger	Gases covered.	□ □ □	N ₂ O	⊓rcs ✓	rres ✓	J 51.6	NOX ✓	<b>☑</b>	NMI VOCS	3O ₂ ✓		
			· ·			Ľ.						
- v	Description:	Small report provided,	including g	eneral meth	odology, dev	elopment o	f the invento	ry principle	es, recalculat	ions, results	and key sour	ce
National Inventory Report		analysis.										
Nat Inve	I	English										
	Language:	English										
				PART	I:							
		Provision of informat	tion for the	latest repo	rted invent	ory year ii	n the CRF:	2002				
		Energy	Industrial	Processes	Solvent a	and other	Agric	ulture	Land-Use C	Change and	Wast	te
	Sectoral report tables:	1 🗸	2(I)	<b>✓</b>		✓	4	<b>▽</b>		✓	6	<b>V</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	<u></u>	5.A*	<b>V</b>	6.A [	<b>√</b>
		1.A(b)	2(II).C,E	✓			4.B(a)	V	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	7
Tables		1.A(d)			-		4.C	<u> </u>	5.D*	V		
Ts		1.B.1					4.D	<b>V</b>				
		1.B.2					4.E					
		1.C 🗸			1		4.F					
	Summary tables (emission totals):			<u> </u>	Summary 11			<u> </u>	Summary 2			<b>✓</b>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<b></b> ✓	Table 9 (Con	mpleteness)		<b>√</b>
	Comments:	Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		✓				
	Comments.											
qs	Totals provided for:	CO ₂		H ₄	N ₂			Cs		Cs	SF ₆	
Trends	•	✓									✓ •	
	Totals provided for years:	90 - 02	90	- 02	90 -	- 02	90	- 02	90 -	- 02	90 - 0	)2
2	Comparison of CO ₂ from fuel combustion:	Reference appre	oach	Sectora	l (national) a	pproach	Diff	erence more	than	If diff	erence is more	than
CO ₂		✓			<b>V</b>			2 per cent		Explanation	2 per cent	
										2. ipianation	provided	
,s,		H	FCs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:	G	2			<u> </u>	2					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	1101441		ential		tual		ntial	<b></b>	tual	Potent	
H	and SF ₆ :	✓				<b>7</b>				<b>V</b>		
at	Used in:	Summary tables 1A & 1	R r		Sectoral rep	ort tables			Sectoral hea	kground data	a tables	V
Indicat	Comments:	outminary tables IA & I	J [		оссіона тер	ort tables			occiorar vac	kground dali	i mores	Ľ
	Comments.											
		Provi	sion of info	PART ormation re	II: elated to rec	calculation						
			. ,		1							
	Table 8(a) (Recalculated data):	<b>V</b>		Comments:								
	Recalculation for years:				Solvent	and other	- 2001		Land-Head	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture		estry	Wast	te
	CO ₂ :	V	Ū.		[·				\boxed ✓		✓	
tion	CH ₄ :	<u> </u>					<u> </u>					
Recalculation	N ₂ O:	V				]	_	1		J	V	
{ecal	HFCs:											
4	PFCs:											
	SF ₆ :				_	7		1		7		
	Table 8(b) (Explanatory information):	<ul><li>✓</li></ul>	·						<u> </u>		✓	
	Full CRF for the recalculated base year	✓		Percenta	ge difference	in aggregat	e GHG base	year estimat	e - with LUC		6.44%	
									- without L	UCF	-1.04	%

^{*} 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

													л усаг					
									Yea	ars							Information	
			Base	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to	Comments
	_		year	1,7,0													reporting*	
	L	Sectoral report - Table 1	1	1	1	1	1	<b>√</b>	✓.	1	1	1	1	✓.	1	1	1	
		Table 1A(a)	1	1	1	1	1	1	✓.	1	✓.	1	1	✓.	1	1		
>>		Table 1A(b)	1	✓	1	1	1	✓,	✓,	✓	٧,	1	1	✓,	1	1		
Energy	Ę	Table 1A(c)	1	1	1	1	1	1	1	1	1	1	✓	✓.	1	1		
Εn	CDD	Table 1A(d)	1	1	1	1	1	<b>\</b>	٧,	1	٧,	<b>√</b>	1	٧,	1	1		
	9	Tubic IBI	1	1	1	1	1	1	1	1	1	1	1	✓.	1	1	1	
		Table 1B2	✓	✓	1	✓	1	✓	✓	1	✓	✓	<b>✓</b>	<b>√</b>	✓	✓	1	
		Table 1C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	_	I=												,				
E S		Sectoral reports - Table 2(I)	1	1	1	1	1	<b>√</b>	<b>√</b>	1	1	1	1	<b>√</b>	1	1	1	
Industrial Processes	H	Table 2(II)	7	1	1	1	1					1	1	7	1	1	<i>y</i>	
d dis	1	Table 2(I). A-G	7	7	7	1	1	√ √	1	1	1	7	1	7	1	7	· ·	
교교	CDDT	Table 2(II).C, E	7	1	1	7	1	1	1	1	1	1	1	1	1	1	1	
	Ľ	Table 2(II).F	<b>'</b>	•	7	<b>•</b>	7	<b>4</b>	7	•	•	•	•	7	•	7	, v	
<b>=</b>	T	Sectoral report - Table 3	· /	<b>/</b>	<b>/</b>	· /	<b>/</b>	1	<b>/</b>	1	<b>✓</b>	<b>-</b>	<b>-</b>	1	<b>/</b>	<b>-</b>		
Solvent and other Product Use	, -	· ·			<u> </u>	l –	<u> </u>			Ė					Ė	<u> </u>		
solv roc	2	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
E E	5	2																
	L	Sectoral report - Table 4	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	
		Table 4.A	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	1	✓		
ar.		Table 4.B(a)	✓	✓	✓	✓	✓	✓	<b>\</b>	✓	>	<b>\</b>	<b>✓</b>	>	✓	<b>\</b>		
Ħ	Ę	Table 4.B(b)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Agriculture	CDD	Table 4.C	✓	<b>\</b>	✓	<b>\</b>	✓	✓	>	<b>√</b>	>	<b>\</b>	✓	>	✓	<b>\</b>	✓	
₹	9	Table 4.D	<b>✓</b>	<b>\</b>	✓	<b>✓</b>	✓	<b>✓</b>	>	<b>\</b>	<b>\</b>	<b>✓</b>	<b>✓</b>	<b>\</b>	<b>√</b>	<b>✓</b>		
		Table 4.E	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			Includes only Notation Key 'NO'.
		Table 4.F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Т	Sectoral report - Table 5	<b>-</b>	1	1	<b>/</b>	1	1	1	1	1	1	1	1	1	1	<b>/</b>	_
, ug e	H	Table 5.A* *	7	7	7	7	7	1	7	7	7	7	7	7	7	7	1	
e a	L										7	7	1				•	
ang ore	Ĭ		1	1	1	<b>√</b>	<b>√</b>	<b>\</b>	<b>V</b>	1		1	1	<b>V</b>	<b>√</b>	1		Includes only Notation Keys.
Land-Use Change and Forestry	2										✓							Includes only Notation Keys.
_		Table 5.D* *	✓	1	1	✓	1	✓	1	1	✓	1	1	1	✓	1		Includes only Notation Keys.
		0.4.1																
9	H	Sectoral report - Table 6  Table 6.A	1	<b>√</b>	1	1	1	1	<b>√</b>	1	<b>√</b>	1	1	<b>√</b>	1	1	1	
Waste	1		7	1	1	1	1	1	1	1	1	1	1	1	1	1		
=	G	Table 6.B	7	1	1	7	1	1	1	1	1	7	1	1	1	1		
	L	Table 6.C	_ ′	. •	٧.		٧.	٧	•	٧.	•	_ •	-	•	٧.	_ •	l	
	S	Summary 1A	· /	·	<b>/</b>	<b>/</b>	<b>/</b>	1	<b>/</b>	1	1	<b>-</b>	<b>-</b>	1	<b>/</b>	<b>-</b>	· /	
		Summary 1B	7	7	7	7	7	7	7	7	7	7	7	7	7	7	, , , , , , , , , , , , , , , , , , ,	
oles		summary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
ta		Summary 3 (Methods/Emission factors)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
her		Table 7 (Overview)	7	7	7	7	7	7	7	1	7	7	1	7	7	7		
l of		Table 8(a) (Recalculation -							,									
Summary and other tables		Recalculated data)	1	1	1	1	1	1	1	1	1	1	1	1	1	l		
5	T	Table 8(b) (Recalculation -	1	,	,	1	,	,	,	,	,	1	,	,	1			
ш	Е	explanatory information)	′	1	1	′	1	1	1	1	1	′	1	1	<b>•</b>			
E	T	Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
S		Table 10 (Trends)	1	1	1	1	1	✓	<b>\</b>	1	<b>\</b>	1	1	<b>\</b>	1	1		
	T	Table 11 (Checklist)	1	1	1	1	1	<b>√</b>	1	1	<b>\</b>	1	1	/	1	1		

^{*} 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							
				SWED	EN							
.u	Date of submission:	19 December 2003; con	tact info: M	r Per Rosen	qvist, Minis	try of the E						
General information		Electronic:					Hardcopy:					
infor	Base year or period:	1990 (1995 for F-gases)	l									
eral	CRF provided for years:	1990 - 2002	NO	HEC	DEC	GE.	110	60	NA GUOC	50		
Gen	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
		<b>V V</b>	V	<b>V</b>	V	✓	V	V	V	V		
	Description:	National Inventory Rep							ector and sou	rce specific	information,	
ional ntor port		recalculations and imp	rovements, a	analysis of k	tey sources a	nd uncertai	nty analysis.					
National Inventory Report												
	Language:	English										
				PART	I:							
		Provision of informat	tion for the	latest repo	orted invent	tory year ii	n the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	ulture		Change and	Was	ste.
						ct Use			Fore			
	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		4.4	✓	5.A*		6.A	
	Sectoral background data tables:	1.A(a)	2(II).C,E		3.A-D	<u> </u>	4.A 4.B(a)		5.A* 5.B*		6.A	
		1.A(c)	2(II).C,E 2(II).F				4.B(a) 4.B(b)		5.B*		6.B	
s		1.A(d) 🗹	2(11).1		1		4.D(0)		5.D*		0.0	
Tables		1.B.1 🗹					4.D		3.15			
		1.B.2 ☑					4.E					
		1.C ☑					4.F		_			
	Summary tables (emission totals):		l	<b>V</b>	Summary 1	В	<u> </u>		Summary 2			<b>▽</b>
	Other tables:	Summary 3		<b>V</b>	Table 7 (Ov	erview)		V	Table 9 (Con	mpleteness)		<b>V</b>
		Table 10 (Trends)		V	Table 11 (C	hecklist)		<b>V</b>				
	Comments:											
		CO ₂	C	H ₄	N	,O	н	Cs Cs	DE	Cs	SF,	
Trends	Totals provided for:	<u> </u>									Ø.	
Ţ	Totals provided for years:	90 - 02	90	- 02	90	- 02	90	- 02	90 -	- 02	90 -	02
							Diff	erence more	thon	If diff	erence is more	a than
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	al (national) a	pproach	Dili	2 per cent	unan	II dili	2 per cent	c than
0		✓			✓			V		Explanation	provided	✓
		III	- C-			DI	P.C			ç	7	
HFCs, PFCs, SF ₆	Disaggregation by species:	H	FCs 71				FCs 71			3	F ₆	
S, Pl SF,	Reporting of Actual and/ or Potential			ential	Ac	tual		ential	Act	tual	Poten	itial
HFC	estimates in the consumption of Halocarbons and SF ₆ :	✓		√.		<u>√</u>		√.		<u>√</u>	7 0161	
	and Sr ₆ .			_				_		<u> </u>	_	
Indicat	Used in:	Summary tables 1A & 1	В [	<b>✓</b>	Sectoral rep	ort tables		7	Sectoral bac	kground data	tables	<b>V</b>
Inc	Comments:								•			
				PART	II:							
		Provi	sion of info		elated to re	calculation	l					
	Toble 9(-) (D11-t-1-1-t-)			Comments:								
	Table 8(a) (Recalculated data):  Recalculation for years:	V		comments	1	1000	- 2001					
	•	Engrav	Industri-1	Processes		and other		oulturo	Land-Use 0	Change and	Was	rte
	Recalculated sectors/gases:	Energy		Processes		ct Use		ulture	Fore			
	CO ₂ :		_									
ation	CH ₄ :		[				<u> </u>					
Recalculation	N ₂ O:	V			<u> </u>	<u> </u>		_				
Reca	HFCs: PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):	✓				1		]		]		
	Full CRF for the recalculated base year:	✓	L		1		1		e - with LUC		-0.70	
	r un CKF for the recalculated base year	⊻		1 CICCIII	150 diricicilet	m aggregat	c GIIG base	year estiinat				
									- without L	UCF	-0.51	70

^{*} 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

									FI	OVISIO	II 01 C	Kr ta	bles to	or year	's rep	orteu			
Sectoral report   Table   1										Ves	rs							Information	
Sectional report   Table				Base															Comments
Sectoral reports   Table 2				year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002		
Table 1A(a)			Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Table   Annie   Anni		H		1	1	1	1	1	1	1	1	1	1	1	1	1			
Table   A(c)				1				1	1	7	1	1	1				1		
	çi Çi	١,		1								1							
	neı	15		1	1	1	1	1	1	7	1	1	1	1	1		1		
Table 112	≘	5	Table 1B1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table IC			Table 1B2	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Sectoral reports   Table 2(1)				1	1		1	1		1	1	1	1		1	1	1		
Sectoral report		_							-			_							
Sectoral report			Table 2(I)	1	1	1	1	1	1		1	1	1	1	1	1	1		
Sectoral report - Table 3	ial																		
Sectoral report - Table 3	str	-	m 11 am 1 a																
Sectoral report - Table 3	ndu Yoʻ	15	Table 2(II) C. E.																
Sectoral report   Table 3	4	S.	Table 2(II) F																
Sectoral report			(**)**				_		-	-				-	-			1	
Sectoral report	. <del>.</del>	T	Sectoral report - Table 3	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>√</b>	1	<b>/</b>	1	<b>/</b>	<b>√</b>	1	<b>/</b>	<b>/</b>		
Sectoral report	ent the luct	_	1																
Sectoral report	rod rod Us	1	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table 4.A	S m d	3	5																
Table 4.A			•	•															
Table 4.A			Sectoral report - Table 4	1	1	1	1	1	1	7	1	1	1	1	1	1	1		
Table 4 B(a)			Table 4.A	1	1	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1		
Table 4.E	re			1				1		7		7	1		1				
Table 4.E	룊	_	Table 4 P(b)	1															
Table 4.E	rje	١ž	Table 4.C	1	1		1	1	1	<b>√</b>	1	1	1	1	1				Includes only Notation Key 'NO'.
Table 4.E	Ag	v.	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table 4.F			Table 4.E	1	1	1	1	1	1	1	1	1	1	✓	1	1	1		Includes only Notation Key 'NO'.
Sectoral report			Table 4.F	1	1	1	<b>✓</b>	1	1	1	1	1	1	✓	1	1	1		
Table 5.A**			•															•	
Sectoral report - Table 6	-		Sectoral report - Table 5															✓	
Sectoral report - Table 6	Jse ang ry		Table 5.A* *	✓	✓	✓	✓	1	✓	✓	1	✓	✓	✓	1	✓	✓		
Sectoral report - Table 6	n-p nge est	Ę	Table 5.B* *	1	1	1	<b>✓</b>	1	<b>✓</b>	<b>√</b>	1	1	1	✓	1	1	1		
Sectoral report - Table 6	Lan har For	18	Table 5.C* *	1	1	1	<b>✓</b>	1	✓	1	1	1	1	✓	1	1	✓		
Sectoral report - Table 6	- O			1	1	1	<b>\</b>	1	<b>\</b>	<b>√</b>	1	1	1	<b>\</b>	1	1	1	1	
Table 6.A		-				1					1	1				1			
Table 6.A		T	Sectoral report - Table 6	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>√</b>	1	<b>/</b>	1	<b>/</b>	<b>√</b>	1	<b>/</b>	<b>/</b>		
Summary 1A	ste		Table 6 A																
Summary 1A	.×a.	LC.	Table 6.B																
Summary 1A		S.	Table 6.C	1					1	1									Includes only Notation Key 'IE'.
Summary 1B   Summary 2 (CO ₂ equivalent emissions)																			¥
Summary 1B   Summary 2 (CO ₂ equivalent emissions)		Sı	ummary 1A	7	1	1	1	1	<b>√</b>	7	1	1	1	1	1	1	1		
Summary 2 (CO ₂ equivalent emissions)	s			1	1				1	1		1		1					
Table 10 (Trends)	ble			1					1			1	1						
Table 10 (Trends)	ta ta			1		1								✓					
Table 10 (Trends)	the			1				1		1	✓	1	1		1		1		
Table 10 (Trends)	101			,	,	,	,	,	,	,	,	,	,	,	,	,			
Table 10 (Trends)	anc			ľ	7	<b>'</b>	•	<b>'</b>	٧	•	′	٠	<b>'</b>	•	•	<b>'</b>			
Table 10 (Trends)	r.	Ta	able 8(b) (Recalculation -	,	,	,	,	,	,	,	,	,	,	,	,	,			
Table 10 (Trends)	ma	E	xplanatory information)	L'		Ľ				_	Ľ	Ľ	_′		_	Ľ	<u></u>	<u> </u>	
Table 10 (Trends)	E	Ta	able 9 (Completeness)	<b>_</b>	1	1	1	1	✓	1	1	1	1	1	1	1	1		
Table 11 (Checklist)	S.	Ta	able 10 (Trends)	1	✓		1		<b>√</b>	1	1	1				1	✓		
		Ta	able 11 (Checklist)	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	1	1		

^{*} 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).

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Dute of submissions   11 March 2004 (center labor Mr Per Rosengchi, Ministry of the Favironment   Forum (Electronic)	Tables National Inventory Report	Format: Base year or period: CRF provided for years: Gases covered:  Description:  Language: Sectoral report tables:	Provision of informat   Prov	N ₂ O  N ₂ O  Nort including grovements, ana  ion for the lat  Industrial Pre  2(I) [ 2(I).A-G [ 2(II).C,E [	HFCs    general in llysis of kd	PFCs  Formation on ey sources an Product as Product 3	SF ₆	NOx  NOx  Tory, emission the CRF: Agrice  4  4.4.4	CO  ✓ n trends, see	Land-Use (	rce specific	Waste 6 ☑
Part   Provision of information for the latest reported investory year in the CRF; 2002    Descriptor   Tatlonal Investory Report including general information on the investory, consistent creads, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.    Descriptor   Tatlonal Investory Report including general information on the investory, consistent creads, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.    PART I:   Provision of information for the latest reported investory year in the CRF; 2002    Descriptor   Tatlonal Investory Report including general information on the investory, consistent creads, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.    PART I:   Provision of information for the latest reported investory year in the CRF; 2002    Descriptor   Tatlonal Investory   Tatlon	Tables National Inventory Report	Format: Base year or period: CRF provided for years: Gases covered:  Description:  Language: Sectoral report tables:	Provision of informat   Prov	N ₂ O  ort including grovements, ana  ion for the lat  Industrial Pre  2(I) [ 2(I).A-G [ 2(II).C,E [	HFCs    general in llysis of kd    PART   test repo    occsses	PFCs  formation on ey sources an  I:  rted invento  Solvent an Product  3	SF ₆	NOx  NOx  Tory, emission the CRF: Agrice  4  4.4.4	CO  ✓ n trends, see	Land-Use (	rce specific	Waste 6 ☑
Part   Provision of information for the latest reported investory year in the CRF; 2002    Descriptor   Tatlonal Investory Report including general information on the investory, consistent creads, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.    Descriptor   Tatlonal Investory Report including general information on the investory, consistent creads, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.    PART I:   Provision of information for the latest reported investory year in the CRF; 2002    Descriptor   Tatlonal Investory Report including general information on the investory, consistent creads, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.    PART I:   Provision of information for the latest reported investory year in the CRF; 2002    Descriptor   Tatlonal Investory   Tatlon	Tables National Inventory Report	Format: Base year or period: CRF provided for years: Gases covered:  Description:  Language: Sectoral report tables:	Provision of informat   Prov	N ₂ O  ort including grovements, ana  ion for the lat  Industrial Pre  2(I) [ 2(I).A-G [ 2(II).C,E [	HFCs    general in llysis of kd    PART   test repo    occsses	PFCs  formation on ey sources an  I:  rted invento  Solvent an Product  3	SF ₆	NOx  NOx  Tory, emission the CRF: Agrice  4  4.4.4	CO  ✓ n trends, see	Land-Use (	rce specific	Waste 6 ☑
Description   Triangle   Part   Par	Tables National Inventory Report	Base year or period:  CRF provided for years:  Gases covered:  Description:  Language:  Sectoral report tables:	1990 (1995 for F-gases) 1990 - 2002  CO2	N₂O  ✓  port including g rovements, ana  ion for the lat  Industrial Pre  2(I) [ 2(II) [ 2(I).C,E [	part est repo	formation on ey sources an I:  rted inventor  Solvent an Product  3	SF ₆ In the invented duncertain duncertain duncertain to the true true to the true true true true true true true tru	NOx  ory, emission ty analysis.  the CRF: Agricu	CO  ✓ n trends, see	Land-Use (	rce specific	Waste 6 ☑
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Description   Stational Inventory Repair including general information on the inventory, consistent reduct, sector and source specific information.	Tables Inventory Report	Gases covered:  Description:  Language:  Sectoral report tables:	CO2 CH4  CO2 CH4  CO3 CH4  CO4 CH4  CO5	ion for the lat  Industrial Pro  2(I) [ 2(I).A-G [ 2(II).C,E [	part est repo	formation on ey sources an I:  rted inventor  Solvent an Product  3	ory year in ad other t Use	ory, emission that analysis.  the CRF: Agricular 4	varitrends, se	Land-Use (	rce specific	Waste 6 ☑
Description   Table   The provision of information   Table	Tables National Inventory Report	Description:  Language:  Sectoral report tables:	Provision of informat  Energy  1	ion for the lat  Industrial Pro  2(I) [ 2(I).A-G [ 2(II).C,E [	part est repo	formation on ey sources an I:  rted inventor  Solvent an Product  3	ory year in ad other t Use	ory, emission that analysis.  the CRF: Agricular 4	varitrends, se	Land-Use (	rce specific	Waste 6 ☑
Description National Inventory Report including general information on the inventory, emission trends, sector and source specific information, recalculations and improvements, analysis of key sources and uncertainty analysis.  PART 1:  Provision of information for the latest reported inventory year in the CRF; 2002    Provision of information for the latest reported inventory year in the CRF; 2002    Provision of information for the latest reported inventory year in the CRF; 2002    Provision of information for the latest reported inventory year in the CRF; 2002    Provision of information for the latest reported inventory year in the CRF; 2002    Provision of information for the latest reported inventory year in the CRF; 2002    Provision of information to the control of the	Tables	Language:  Sectoral report tables:	Provision of informat  Energy  1	ion for the lat  Industrial Pro  2(I) [ 2(I).A-G [ 2(II).C,E [	PART test repo	I: rted invento  Solvent an Produc  3	ory year in ad other t Use	ory, emission ory, emission ory, emission ory, emission ory, emission or the CRF: 2  Agricular 4  4.A	2002	Land-Use (	Change and stry	Waste 6 ☑
	Tables	Language:  Sectoral report tables:	English  Energy  1	ion for the lat  Industrial Pre  2(I) [ 2(I).A-G [ 2(II).C,E [	PART test repo	I: rted invento Solvent ar Produc 3	ory year in ad other t Use	the CRF: 2 Agricu	2002	Land-Use C Fore	Change and estry	Waste 6 ☑
PART	Tables	Language:  Sectoral report tables:	Energy  1	Industrial Production for the late and the l	PART test repo	I: Solvent at Product 3	ory year in and other t Use	Agrice 4 4.A	ulture	Fore 5	estry	6 ☑
PART	Tables	Sectoral report tables:	Energy  1	Industrial Pro 2(I) [ 2(II) [ 2(IJ).A-G [ 2(II).C,E [	ocesses	Solvent ar Product	nd other t Use	Agrico 4	ulture	Fore 5	estry	6 ☑
PART   1:   Provision of information for the latest reported inventory year in the CRF; 2002		Sectoral report tables:	Energy  1	Industrial Pro 2(I) [ 2(II) [ 2(IJ).A-G [ 2(II).C,E [	ocesses	Solvent ar Product	nd other t Use	Agrico 4	ulture	Fore 5	estry	6 ☑
Provision of information for the latest reported inventory year in the CRF: 2002		Sectoral report tables:	Energy  1	Industrial Pro 2(I) [ 2(II) [ 2(IJ).A-G [ 2(II).C,E [	ocesses	Solvent ar Product	nd other t Use	Agrico 4	ulture	Fore 5	estry	6 ☑
Sectoral report tables:   1		Sectoral report tables:	Energy  1	Industrial Production [ 2(I) [ 2(II).A-G [ 2(II).C,E [	ocesses  V  V	Solvent an Produce	nd other t Use	Agrico 4	ulture	Fore 5	estry	6 ☑
Sectoral report tables		•	1	2(I) [ 2(II) [ 2(I).A-G [ 2(II).C,E [	\text{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}\sqit{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	Produc:	t Use	4 4.A	<b>V</b>	Fore 5	estry	6 ☑
Sectoral packground data tables		•	1	2(I) [ 2(II) [ 2(I).A-G [ 2(II).C,E [	\text{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}\sqit{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	3	✓	4 4.A	<b>V</b>	5	V	6 ☑
Sectoral background data tables:		•	1.A(a)	2(II) [ 2(I).A-G [ 2(II).C,E [	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			4.A				
Sectoral background data tables		Sectoral background data tables:	1.A(b)	2(I).A-G [ 2(II).C,E [	V V	3.A-D	<b>V</b>		<b>V</b>	5.A*		6.A ✓
1.A(b)		Ü	1.A(b)	( / /				4 D(a)			$\checkmark$	
Summary tables (emission totals)   Summary 1A   Summary 1B   Summary 2   Summary 1ables (emission totals)   Summary 1A   Summary 1B   Summary 2   Table 9 (Completeness)   Table 10 (Trends)   Table 10 (Tre			1.A(d)	2(II).F [	V			4.D(a)	<b>V</b>	5.B*	<b>V</b>	
Summary tables (emission totals) Summary 1A  Other tables Summary 3  Table 7 (Overview)  Table 9 (Completeness)  Table 10 (Trends)  Comments  Update of the greenhouse gas inventory submitted in December 2003.  Totals provided for CO2  Totals provided for years  Omparison of CO2 from fuel combustion  Reference approach  Sectoral (national) approach  Sectoral (national) approach  Set Disaggregation by species  Reporting of Actual and/or Potential Actual Potential			1.B.1 ☑ 1.B.2 ☑					4.B(b)	<b>V</b>	5.C*	<b>V</b>	6.C ✓
Summary tables (emission totals) Summary 1A  Other tables Summary 3  Table 7 (Overview)  Table 9 (Completeness)  Table 10 (Trends)  Comments  Update of the greenhouse gas inventory submitted in December 2003.  Totals provided for CO2  Totals provided for years  Omparison of CO2 from fuel combustion  Reference approach  Sectoral (national) approach  Sectoral (national) approach  Set Disaggregation by species  Reporting of Actual and/or Potential Actual Potential			1.B.2 🗸					4.C	✓	5.D*	V	
Summary tables (emission totals)  Summary 1A  Other tables  Table 10 (Trends)  Table 11 (Checklist)  Table 10 (Trends)  Table 9 (Completeness)  Table 10 (Trends)	Trends							4.D	<b>V</b>			
Summary tables (emission totals) Summary 1A	Trends		1.C 🗸					4.E	<b>V</b>			
Other tables: Summary 3	Trends				-	•		4.F	<b>V</b>			
Table 10 (Trends)  Table 11 (Checklist)  Comments:  Update of the greenhouse gas inventory submitted in December 2003.  Totals provided for:  CO2 CH4 N50 HFCS PFCS SF6  Totals provided for years: 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02  Comparison of CO2 from fuel combustion:  Reference approach Sectoral (national) approach Difference more than 2 per cent  PFCS SF6  Disaggregation by species Reporting of Actual and/or Potential estimates in the consumption of Halocarbons and SF6;  Used in:  PART II:  Provision of information related to recalculation	Trends											
Comments: Update of the greenhouse gas inventory submitted in December 2003.    Comments   Update of the greenhouse gas inventory submitted in December 2003.	Trends	Other tables:	-							Table 9 (Cor	mpleteness)	✓
Totals provided for:    CO2	Trends	Commenter				`			✓			
Totals provided for:    Totals provided for years:   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90 - 02   90	Trends	Comments	- France	g	,							
Totals provided for years: 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90 - 02 90	Tren	Totals provided for:	-							1		
Comparison of CO ₂ from fuel combustion:  Reference approach  Sectoral (national) approach  PFCs  SF ₆ Disaggregation by species:  Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons and SF ₆ :  Used in:  Summary tables 1A & 1B  PART II:  Provision of information related to recalculation  Difference more than 2 per cent  2 per cent  PFCs  SF ₆ SF ₆ SF ₆ Disaggregation by species:  V  Sectoral potential  Actual Potential  Potential  Actual Potential  Po		-										
Comparison of CO ₂ from fuel combustion   Reference approach   Sectoral (national) approach   2 per cent		Totals provided for years:	90 - 02	90 - 02	2	90 -	02	90 -	02	90 -	- 02	90 - 02
HFCs PFCs SF ₆ Disaggregation by species:	, (	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectoral	l (national) ap	proach	Diffe		than	If diff	
HFCs PFCs SF ₆ Disaggregation by species:	8										Explanation	
Disaggregation by species  Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons and SF ₆ :  Used in: Summary tables 1A & 1B  PART II:  Provision of information related to recalculation											F	r
Used in: Summary tables 1A & 1B  Sectoral report tables  Sectoral background data tables  Comments:  PART II:  Provision of information related to recalculation	Š										Si	F ₆
Used in: Summary tables 1A & 1B  Sectoral report tables  Sectoral background data tables  Comments:  PART II:  Provision of information related to recalculation	F. PF(											
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PART II:  Provision of information related to recalculation	-	and SF ₆ :	✓	V		✓		_	]	Ŀ	<u> </u>	V
PART II:  Provision of information related to recalculation	cat s	Used in:	Summary tables 1A & 11	В 🔽		Sectoral repo	rt tables	Γ,	7	Sectoral back	kground data	tables 🔽
Provision of information related to recalculation	Indi											
Provision of information related to recalculation				1	DADT	п.						
			Provi				alculation					
Table 8(a) (Recalculated data): ✓ Comments:				ī								
			V	Co	omments:		**	200-				
Recalculation for years: 1990 - 2001  Solvent and other Land-Use Change and Land-Use C		•				Solvent at			1.	Land-Use (	Change and	***
Recalculated sectors/gases: Energy Industrial Processes Product Use Agriculture Forestry Waste					ocesses	Produc	t Use			Fore	estry	
CO ₂ :												
CH ₄ ;	ation											
	alculs	N ₂ O:	✓			✓		I.			,	
#FCs:	Reca	IIIC										
rrcs.		HFCs:										
		PFCs:				<b>V</b>		✓			]	
		PFCs: SF ₆ :	<u> </u>						oon ootimot			
Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  -1.18%		PFCs: SF ₆ : Table 8(b) (Explanatory information):			Percenta			GHG base v	ear estiman			-1.18%

^{*} 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

									FI	OVISIO	II 01 C	Kr ta	bles to	or year	's rep	orteu			
Sectoral report   Table   1										Ves	rs							Information	
Sectional report   Table				Base															Comments
Sectoral reports   Table 2				year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002		
Table 1A(a)			Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Table   Annie   Anni		H		1	1	1	1	1	1	1	1	1	1	1	1	1			
Table   A(c)				1				1	1	7	1	1	1				1		
	çi Çi	١,		1								1							
	neı	15		1	1	1	1	1	1	7	1	1	1	1	1		1		
Table 112	≘	5	Table 1B1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table IC			Table 1B2	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Sectoral reports   Table 2(1)				1	1		/	1		1	1	1	1		1	1	1		
Sectoral report		_							-			_							
Sectoral report			Table 2(I)	1	1	1	1	1	1		1	1	1	1	1	1	1		
Sectoral report - Table 3	ial																		
Sectoral report - Table 3	str	-	m 11 am 1 a																
Sectoral report - Table 3	ndu Yoʻ	15	Table 2(II) C. E.																
Sectoral report   Table 3	4	S.	Table 2(II) F																
Sectoral report			(**)**				_		-	-				-	-			1	
Sectoral report	. <del>.</del>	T	Sectoral report - Table 3	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>√</b>	1	<b>/</b>	1	<b>/</b>	<b>√</b>	1	<b>/</b>	<b>/</b>		
Sectoral report	ent the luct	_	1																
Sectoral report	rod rod Us	1	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table 4.A	S m d	3	5																
Table 4.A			•	•															
Table 4.A			Sectoral report - Table 4	1	1	1	1	1	1	7	1	1	1	1	1	1	1		
Table 4 B(a)			Table 4.A	1	1	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1		
Table 4.E	re			1				1		7		7	1		1				
Table 4.E	룊	_	Table 4 P(b)	1															
Table 4.E	rje	١ž	Table 4.C	1	1		1	1	1	<b>√</b>	1	1	1	1	1				Includes only Notation Key 'NO'.
Table 4.E	Ag	v.	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
Table 4.F			Table 4.E	1	1	1	1	1	1	1	1	1	1	✓	1	1	1		Includes only Notation Key 'NO'.
Sectoral report			Table 4.F	1	1	1	✓	1	1	1	1	1	1	✓	1	1	1		
Table 5.A**			•															•	
Sectoral report - Table 6	-		Sectoral report - Table 5															✓	
Sectoral report - Table 6	Jse ang ry		Table 5.A* *	✓	✓	✓	✓	1	✓	✓	1	✓	✓	✓	1	✓	✓		
Sectoral report - Table 6	n-p nge est	Ę	Table 5.B* *	1	1	1	<b>✓</b>	1	<b>✓</b>	<b>√</b>	1	1	1	<b>√</b>	1	1	1		
Sectoral report - Table 6	Lan har For	18	Table 5.C* *	1	1	1	<b>✓</b>	1	✓	1	1	1	1	✓	1	1	✓		
Sectoral report - Table 6	- O			1	1	1	<b>\</b>	1	<b>\</b>	<b>√</b>	1	1	1	<b>\</b>	1	1	1	1	
Table 6.A		-				1					1	1				1			
Table 6.A		T	Sectoral report - Table 6	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>√</b>	1	<b>/</b>	1	<b>/</b>	<b>√</b>	1	<b>/</b>	<b>/</b>		
Summary 1A	ste		Table 6 A																
Summary 1A	.×a.	LC.	Table 6.B																
Summary 1A		S.	Table 6.C	1					1	1									Includes only Notation Key 'IE'.
Summary 1B   Summary 2 (CO ₂ equivalent emissions)																			¥
Summary 1B   Summary 2 (CO ₂ equivalent emissions)		Sı	ummary 1A	7	1	1	1	1	<b>√</b>	7	1	1	1	1	1	1	1		
Summary 2 (CO ₂ equivalent emissions)	s			1	1				1	1		1		1					
Table 10 (Trends)	ble			1					1			1	1						
Table 10 (Trends)	ta ta			1		1								<b>√</b>					
Table 10 (Trends)	the			1				1		1	✓	1	1		1		1		
Table 10 (Trends)	104			,	,	,	,	,	,	,	,	,	,	,	,	,			
Table 10 (Trends)	anc			ľ	7	<b>'</b>	•	<b>'</b>	٧	•	′	٠	<b>'</b>	•	•	<b>'</b>			
Table 10 (Trends)	r.	Ta	able 8(b) (Recalculation -	,	,	,	,	,	,	,	,	,	,	,	,	,			
Table 10 (Trends)	ш	E	xplanatory information)	L'		Ľ				_	Ľ	Ľ	_′		_	Ľ	<u></u>	<u> </u>	
Table 10 (Trends)	E	Ta	able 9 (Completeness)	<b>_</b>	1	1	1	1	✓	1	1	1	1	1	1	1	1		
Table 11 (Checklist)	S.	Ta	able 10 (Trends)	1	✓		1		<b>√</b>	1	1	1				1	✓		
		Ta	able 11 (Checklist)	<b>√</b>	1	1	1	1	1	1	1	1	1	1	1	1	1		

^{*} 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	1						
		I										
.io.		24 December 2003; co	ntact info: Di	r J D Watte	rson, AEA T	echnology						
General information		Electronic:	`				Hardcopy:					
info	CRF provided for years:	1990 (1995 for F-gases	)									
neral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
ق	Gases covered.	✓ ✓ ✓	I\20	III €3	ITC3	✓	. INOX		✓ Vivivoes	Ø2		
= 2-	Description:	No NIR has been prov	ided.									
National Inventory Report												
N V	Language:											
	Language											
				PART								
		Provision of informa	tion for the	latest repo	rted inven	tory year ir	the CRF:	2002				
		Energy	Industrial	Processes		and other	Agric	culture	Land-Use C	Change and	W	aste
	Sectoral report tables:	1 🗸	2(I)	<b>V</b>	<b>†</b>	✓	4	✓		∠ ✓	(	5 🗸
	·	_	2(II)	_		_		_		_		_
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	<b>V</b>	4.A	<b>V</b>	5.A*		6.A	\ <b>V</b>
		1.A(b)	2(II).C,E	✓			4.B(a)	✓	5.B*	✓	6.E	3 🗸
		1.A(c)	2(II).F	V			4.B(b)	<b>V</b>	5.C*		6.0	
Tables		1.A(d)			_		4.C	✓	5.D*			
12		1.B.1 ☑					4.D	<b>V</b>				
		1.B.2 ✓					4.E					
		1.C ✓					4.F					
	Summary tables (emission totals)			<u> </u>	Summary 1			<u> </u>	Summary 2			<ul><li>✓</li></ul>
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Con	mpleteness)		✓
	Comments:	Table 10 (Trends)		Ľ	Table 11 (C	necklist)		<b>✓</b>				
											ı	
spu	Totals provided for:	CO ₂		H ₄		₂ O	<b>†</b>	FCs	1	Cs		SF ₆
Trends	Totals provided for years:	90 - 02	90	- 02		- <b>02</b>	90	- 02	90 -			✓ - 02
	Totals provided for years.	70 - 02	70	- 02	70	- 02	70	- 02	70 -	- 02		- 02
2	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Diff	ference more 2 per cent	e than	If diff	erence is me 2 per cent	
CO ₂		<b>▽</b>			V			✓		Explanation		<b>V</b>
ź			FCs				FCs			S	F ₆	
s, PF	Disaggregation by species  Reporting of Actual and/ or Potential			1			1			. 1	В.	1
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons	Actual	-	ential		tual		ential	Act		Pot	ential
	and SF ₆ :	✓	L	<u> </u>		<u> </u>		<u> </u>	L	<u> </u>		<b>V</b>
icat 's	Used in:	Summary tables 1A & 1	В	<b>7</b>	Sectoral rep	ort tables		<b>✓</b>	Sectoral bac	kground data	a tables	✓
Indicat	Comments:				<u> </u>							
				PART	11.							
		Prov	ision of info			calculation						
	Table 8(a) (Recalculated data):	✓		Comments								
	Recalculation for years:				Solvent	and other	- 2001		Land-Use (	Change and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		culture	Fore	estry		aste
	CO ₂ :	<ul><li>✓</li></ul>							<u> </u>			<u> </u>
tion	CH ₄ :											
Recalculation	N ₂ O:	✓										<b>√</b>
Reca	HFCs:		<u> </u>									
	PFCs: SF ₆ :		<u> </u>									
	Table 8(b) (Explanatory information):	<b>V</b>			Г			1		1		<u> </u>
									e - with LUC			12%
	Full CRF for the recalculated base year	V		reicenta	ige uniterence	. m aggregat	c GIIG base	year estimat				
									- without L	UCF	-0.	16%

^{*} 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

										ii oi C			, , , , , , , , , , , , , , , , , , ,	o Top				
			Dasa					ı	Yea	ırs				1			Information	Comments
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to	Comments
	_	Sectoral report - Table 1	ycai ✓	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting*	
	-	Table 1A(a)	7	1	7	1	1	1	1	1	1	1	1	1	1	1		
		Table 1A(a)	7	7	1	7	7	1	7	7	7	7	1	7	7	1		
56		Table 1A(c)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
Energy	1		7	7	7	7	7	7	7	7	7	7	7	7	7	7	<del>,</del>	
뎔	SRD	Table 1B1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
		Table 1B2	7	7	7	7	7	7	7	1	7	7	7	7	7	7		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
																	<u>l</u>	
		Table 2(I)	1	1	1	1	1	✓	1	1	1	1	1	1	1	1		
rial		Sectoral reports - Table 2(II)	1	1	1	1	1	<b>√</b>	1	1	1	1	1	1	1	1		
usti	Ŀ	Table 2(I). A-G	1	1	1	1	1	✓	1	1	1	1	1	1	✓	1		
Industrial Processes	SRDT	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>		
	V.	Table 2(II).F	1	✓	1	✓	1	✓	<b>√</b>	1	1	✓	1	<b>\</b>	✓	1		
Solvent and other Product Use	L	Sectoral report - Table 3	1	✓	1	1	✓	<b>&gt;</b>	<b>&gt;</b>	✓	1	1	✓	>	1	1		
lvel odu Use	E	Table 3.A-D	١,	1	1	1	1	1	1	1	1	1	1	1	1	1		
So and Pr	SRDT	Table 3.A-D	1	•	•	•	•	1	•	•	•	•	•	•	•	•		
					<u> </u>						l .		<u> </u>			<u> </u>		
	Г	Sectoral report - Table 4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	I	
	H	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
5		Table 4.B(a)	7	1	1	1	1	1	1	1	1	1	1	1	1	1		
룔	_	Table 4 B(b)	7	7	7	1	7	7	7	7	7	7	7	7	1	7		
Agriculture	SRD	Table 4.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Ag	7	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
		Table 4.F	1	✓	1	✓	1	<b>\</b>	>	1	1	1	1	>	✓	1		Includes only Notation Key 'NO'.
, <del>u</del>	L	Sectoral report - Table 5	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Usc	١.	Table 5.A* *																
nd- ngo	SRDT	Table 5.B* *	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Land-Use Change and Forestry	8	Table 5.C* *																
		Table 5.D* *																
မ	L	Sectoral report - Table 6	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	1		
Waste	Ę	Table 6.A	1	1	1	1	1	1	1	1	1	1	1	<b>√</b>	1	1		
\$	SRDT	Table 6.B	1	1	1	<b>√</b>	1	1	٧,	<b>√</b>	1	1	1	<b>\</b>	1	1		
		Table 6.C	<b>V</b>	✓	✓	1	1	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Ç.	ummary 1A	· /	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	1	1	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>-</b>	I	
		ummary 1B	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
səle		ummary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
重		ummary 3 (Methods/Emission factors)	7	1	7	1	1	1	1	1	7	1	1	1	1	7	·	
her		able 7 (Overview)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
1 of		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
än	R	ecalculated data)	Ľ		Ľ	_	_				Ľ		Ľ		Ľ			
Summary and other tables		able 8(b) (Recalculation -	1	1	1	1	1	1	/	1	1	1	1	<b>/</b>	1			
Ë	_	xplanatory information)														L,		
Sun		able 9 (Completeness)	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	✓	1	1		
		able 10 (Trends)	<b>1</b>	1	1	1	<b>√</b>	1	1	1	1	1	1	<b>√</b>	1	1		
	18	able 11 (Checklist)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓		

^{*} 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								
			UNIT	TED KI	NGDON	Л							
	D. 0.1	15.1 2004	B. I	DW "	AE 4 E								
tion		15 January 2004; conta	ct info: Dr J	D Watters	on, AEA Te	echnology	Hardcopy:						
General information		1990 (1995 for F-gases)					панисору.						
l info	CRF provided for years:	`											
nera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	$SO_2$			
છ		✓ ✓	<b>√</b>	✓	✓	V	<b>V</b>	<b>✓</b>	✓	✓			
							_						
= 2.1	Description:	No NIR has been provi	ded.										
National Inventory Report													
E E	Language:												
		D	ion fon the	PART			. the CDE.	2002					
		Provision of informat	ion for the	iatest repo	rtea inven	itory year ii	tne CKF:	2002					
		Energy	Industrial	Processes		and other uct Use	Agric	culture		Change and estry	W	/aste	
	Sectoral report tables:	1 🗸	2(I)			uct ∪se 3 ✓	4	<b>V</b>		zsiry		6 ☑	
	1		2(II)	<u></u> ✓									
	Sectoral background data tables:	1.A(a)	2(I).A-G	<b>V</b>	3.A-E	) 🗹	4.A	<b>V</b>	5.A*		6.4	A 🗹	
		1.A(b)	2(II).C,E	<b>V</b>			4.B(a)	<b>V</b>	5.B*	<b>V</b>	6.I	3 ☑	
		1.A(c) ✓	2(II).F	V			4.B(b)	<b>V</b>	5.C*		6.0		
Tables		1.A(d)					4.C	<b>V</b>	5.D*				
П		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:	Table 10 (Trends)		<ul><li>✓</li><li>✓</li></ul>	Table 7 (O			<ul><li>✓</li><li>✓</li></ul>	Table 9 (Co	mpleteness)		<b>V</b>	
	Comments:	Update of the greenhou	ıse gas inven		,			V					
							•				7		
spi	Totals provided for:	CO ₂	CI			N ₂ O		FCs		Cs		SF ₆	
Trends	T (1 116	<b>✓</b> 90 - 02	90 -			- 02	- 00	- 02	90			<b>☑</b> ) - 02	
	Totals provided for years:	90 - 02	90 -	02	90	- 02	90	- 02	90	- 02	30	7 - 02	
1,2	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national)	approach	Diff	ference mor 2 per cent		If diff	erence is m 2 per cent		
CO ₂		<b>V</b>			<b>V</b>			∠ per cent		Explanation	_	✓	
Cs,			Cs				FCs			S	F ₆		
HFCs, PFCs, SF ₆	Disaggregation by species												
IFCs S	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote			ctual		ential		tual	Pot	tential	
1	and SF ₆ :	✓		<u> </u>		✓		<b>√</b>		<b>√</b>		✓	
cat	Used in:	Summary tables 1A & 11	В	7	Sectoral rep	port tables		<b>▽</b>	Sectoral bac	kground data	a tables	V	
Indicat	Comments:				10					J			
				DADE	**								
		Provi	sion of info	PART rmation re		ecalculation							
	Table 8(a) (Recalculated data):	V		Comments:			1990 - 2001						
	Recalculation for years:				Colvent		1990 - 2001 ad other Land-Use Change and Wester						
	Recalculated sectors/gases:	Energy	Industrial		Produ	uct Use		culture	Fore	estry	W	/aste	
	CO ₂ :	✓							<u> </u>			✓	
tion	CH₄:	✓											
Recalculation	N ₂ O:	✓								J		✓	
Recai	HFCs:		✓										
	PFCs: SF ₆ :		✓ ✓										
	SF ₆ : Table 8(b) (Explanatory information):	✓	✓ ✓		ſ			1		1		<u> </u>	
			V						1			.12%	
	Full CRF for the recalculated base year	✓		reicenta	ge unierenc	om aggregat	c GIIG base	year estimal	te - with LUC				
									- without L	UCF	-0.	.16%	

^{*} 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

										ii oi C			, , , , , , , , , , , , , , , , , , ,	o Top				
			Dana					ı	Yea	ırs				1			Information	Comments
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to	Comments
	_	Sectoral report - Table 1	ycai ✓	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting*	
	-	Table 1A(a)	7	1	7	1	1	1	1	1	7	1	1	1	1	1		
		Table 1A(a)	7	7	1	7	7	1	7	7	7	7	1	7	7	1		
56		Table 1A(c)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
Energy	1		7	7	7	7	7	7	7	7	7	7	7	7	7	7	<del>,</del>	
뎔	SRD	Table 1B1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
		Table 1B2	7	7	7	7	7	7	7	1	7	7	7	7	7	7		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
																	<u> </u>	
		Table 2(I)	1	1	1	1	1	✓	1	1	1	1	1	1	1	1		
rial		Sectoral reports - Table 2(II)	1	1	1	1	1	<b>√</b>	<b>✓</b>	1	1	1	1	1	1	1		
usti	Ŀ	Table 2(I). A-G	1	1	1	1	1	✓	1	1	1	1	1	1	✓	1		
Industrial Processes	SRDT	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>		
	V.	Table 2(II).F	1	✓	1	✓	1	✓	<b>√</b>	1	1	✓	1	<b>\</b>	✓	1		
Solvent and other Product Use	L	Sectoral report - Table 3	1	✓	1	1	✓	<b>\</b>	<b>\</b>	✓	1	1	✓	>	1	1		
lvel odu Use	E	Table 3.A-D	١,	1	1	1	1	1	1	1	1	1	1	1	1	1		
So and Pr	SRDT	Table 3.A-D	1	•	•	•	•	•	•	•	•	•	•	•	•	•		
	_		1		<u> </u>						l .		<u> </u>			<u> </u>		
	Г	Sectoral report - Table 4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	I	
	H	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
5		Table 4.B(a)	7	1	1	1	1	1	1	1	1	1	1	1	1	1		
룔	_	Table 4 B(b)	7	7	7	1	7	7	7	7	7	7	7	7	1	7		
Agriculture	SRD	Table 4.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Ag	7	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
		Table 4.F	1	✓	1	✓	1	<b>\</b>	>	1	1	1	1	>	✓	1		Includes only Notation Key 'NO'.
, <del>u</del>	L	Sectoral report - Table 5	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Usc	١.	Table 5.A* *																
nd- ngo	SRDT	Table 5.B* *	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Land-Use Change and Forestry	8	Table 5.C* *																
		Table 5.D* *																
မ	L	Sectoral report - Table 6	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	1		
Waste	Ę	Table 6.A	1	1	1	1	1	1	1	1	1	1	1	<b>√</b>	1	1		
\$	SRDT	Table 6.B	1	1	1	<b>√</b>	1	1	٧,	<b>√</b>	1	1	1	<b>\</b>	1	1		
		Table 6.C	<b>V</b>	✓	✓	1	1	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Ç.	ummary 1A	·	<b>/</b>	<b>7</b>	<b>/</b>	<b>/</b>	1	1	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>-</b>	I	
		ummary 1B	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
səle		ummary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
ᇐ		ummary 3 (Methods/Emission factors)	7	1	7	1	1	1	1	1	7	1	1	1	1	7	·	
her		able 7 (Overview)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
1 of		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
än	R	ecalculated data)	Ľ		Ľ	_	_				Ľ		Ľ					
Summary and other tables		able 8(b) (Recalculation -	1	1	1	1	1	1	/	1	1	1	1	<b>\</b>	1			
Ë	_	xplanatory information)														L,		
Sun		able 9 (Completeness)	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	✓	1	1		
		able 10 (Trends)	<b>1</b>	1	1	1	<b>√</b>	1	1	1	1	1	1	<b>√</b>	1	1		
	18	able 11 (Checklist)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓		

^{*} 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.

Disc of administic   There's 1984 content infor the 7 th Waterway, NEA Technology   There's 1984 content infor the 7 th Waterway, NEA Technology   There's 1984 content infor the 7 th Waterway, NEA Technology   There's 1984 content information   There's 1984 content information   The Technology   The Technology				;	Status rep	ort for						
Section   Memory				UN	ITED KI	NGDOM	1					
Section   Memory		ı										
Description   No NIR has been provided.	ijo				D Watterso	n, AEA Tecl	inology	II1				
Description   No Rich to be provided.	rmat							Hardcopy:				
Description   No Rich to be provided.	info			ses)								
Description   No Rich to be provided.	nera			N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂	
	త				_							
					ı		_	ı				
PART	교수	Description:	No NIR has been pr	ovided.								
PART	ation vento Repor											
	ZEL	Language:										
			Provision of inform	nation for th			tory year i	n the CRF•	2002			
			1 10 / 131011 01 1111011	nation for th	e intest repe			the City.	2002			
Sectoral policy growth ables   1			Energy	Industri	al Processes			Agric	culture		-	Waste
Sectoral background data tables		Sectoral report tables:	1 🗸	2(1	i) <b>v</b>	3	V	4	✓			6 🗸
1A(b)     2   2(11)				2(II	<u> </u>							
1.A(c)   2   2(1)   2   4   4   4   5   5   6   6   C   1		Sectoral background data tables:				3.A-D	<b>V</b>	4.A				
1.A(d)   2												
1.1.2	es		`	2(II).	F 🗸	]						6.C ✓
1.1.2	Table									5.D*		
Summary tables (emission totals)   Summary 1A     Summary 1B   Summary 2   Table 7 (Overview)   Table 9 (Completeness)   Table 10 (Trends)   Table 11 (Checklist)   Table 11 (Checklist)   Table 10 (Trends)   Table 11 (Checklist)   Table 11 (Checklist)   Table 10 (Trends)   Table 11 (Checklist)				_				-		_		
Summary tables (emission totals) Summary 1A												
Table 10 (Trends)		Summary tables (emission totals):			<b>V</b>	Summary 1	В	1		Summary 2		✓
Comments   Update of the greenhouse gas inventory submitted in January 2004.						Table 7 (Ov	rerview)		<b>V</b>		mpleteness)	
Totals provided for:			Table 10 (Trends)		<b>V</b>	Table 11 (C	hecklist)		<b>V</b>			
Totals provided for Parts   Parts   Provision of information   Parts   Parts		Comments:	Update of the green	house gas inve	entory submi	tted in Janu	ary 2004.					
Totals provided for Parts   Parts   Provision of information   Parts   Parts			CO ₂		CH ₄	N	₂ O	Н	FCs	PF	Cs	SF ₆
Totals provided for years:    Comparison of CO2 from fuel combustion   Reference approach   Sectoral (national) approach   Difference more than 2 per cent 2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per cent   2 per	rends	Totals provided for:			-			1		+		
Comparison of CO; from fuel combustion   Reference approach   Sectoral (national) approach   2 per cent   2	T	Totals provided for years:	90 - 02	91	) - 02	90	- 02	90	- 02	90 -	- 02	90 - 02
Page   Percent   Percent		G : 600 C C 1 1 C	D. C	,	0 1	17 6 1	,	Dif	ference more	e than	If diff	erence is more than
Beplanation provided   Description   Descr	CO ₂	Comparison of CO ₂ from fuel combustion:		pproach	Sectora		pproach		2 per cent			
Disaggregation by species			<b>✓</b>			V			V		Explanation	provided 🗹
Disaggregation by species	æ			HFCs			Pl	FCs			S	F ₆
Sectoral background data tables   Sectoral report tables   Sectoral background data tables   Sectoral back	PFC.	Disaggregation by species										
Sectoral background data tables   Sectoral report tables   Sectoral background data tables   Sectoral back	SF.		Actual	Po	tential	Ac	tual	Pote	ential	Act	tual	Potential
Table 8(a) (Recalculated data):	H		V		✓	I	7	l	7	[	7	V
Table 8(a) (Recalculated data):	at		C.,	% 1D		Caster 1	out t-1-1			Contract 1	lrono - 1 1	a tables -
Table 8(a) (Recalculated data):	Indica		Summary tables 1A	x IB	⊻	sectoral rep	ort tables		⊻	Sectoral bac	kground data	a tables 🗸
Table 8(a) (Recalculated data):		Comments										
Table 8(a) (Recalculated data):			n	ovision of i			calculotio-					
Recalculation for years:   1990 - 2001			- 11	OVISION OF III	ioi mation i	erated to re	calculation					
Recalculated sectors/gases:   Energy   Industrial Processes   Solvent and other Product Use   Agriculture   Land-Use Change and Forestry			<b>V</b>		Comments							
Recalculated sectors/gases:   Energy   Industrial Processes   Product Use   Agriculture   Forestry   Waste		Recalculation for years:				Cal		- 2001		I and II-	Thomas 1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Recalculated sectors/gases:										Waste
N2C:												
SF ₆ :  Table 8(b) (Explanatory information):  Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  -0.12%	tion	·		_								
SF ₆ :  Table 8(b) (Explanatory information):  Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  -0.12%	lcula		✓									<u> </u>
SF ₆ :  Table 8(b) (Explanatory information):  Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  -0.12%	Reca											
Table 8(b) (Explanatory information):   Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  -0.12%												
Full CRF for the recalculated base year  Percentage difference in aggregate GHG base year estimate - with LUCF  -0.12%			✓						]	V	1	<b>V</b>
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				1		1				
- without LUCF -0.16%										- without L		-0.16%

^{*} 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

										ii oi C			, , , , , , ,	o - op				
			Dana					ı	Yea	ırs				1			Information	Comments
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	gaps related to	Comments
	_	Sectoral report - Table 1	ycai ✓	1	1	1	1	1	1	1	1	1	1	1	1	1	reporting*	
	-	Table 1A(a)	7	1	1	1	1	1	1	1	7	1	1	1	1	1		
		Table 1A(a)	7	7	1	7	7	1	7	7	7	7	1	7	7	1		
56		Table 1A(c)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
Energy	1		7	7	7	7	7	7	7	7	7	7	7	7	7	7	<del>,</del>	
뎔	SRD	Table 1B1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	•	
		Table 1B2	7	7	7	7	7	7	7	1	7	7	7	7	7	7		
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
																	<u> </u>	
		Table 2(I)	1	1	1	1	1	✓	1	1	1	1	1	1	1	1		
rial		Sectoral reports - Table 2(II)	1	1	1	1	1	<b>√</b>	<b>✓</b>	1	1	1	1	1	1	1		
usti	Ŀ	Table 2(I). A-G	1	1	1	1	1	✓	1	1	1	1	1	1	✓	1		
Industrial Processes	SRDT	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>		
	V.	Table 2(II).F	1	✓	1	✓	1	✓	<b>√</b>	1	1	✓	1	<b>\</b>	✓	1		
Solvent and other Product Use	L	Sectoral report - Table 3	1	✓	1	1	✓	<b>\</b>	<b>&gt;</b>	✓	1	1	✓	>	1	1		
lvel odu Use	E	Table 3.A-D	١,	1	1	1	1	1	1	1	1	1	1	1	1	1		
So and Pr	SRDT	Table 3.A-D	1	•	•	•	•	1	•	•	•	•	•	•	•	•		
	_				<u> </u>						l .		<u> </u>			<u> </u>		
	Г	Sectoral report - Table 4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	I	
	H	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
5		Table 4.B(a)	7	1	1	1	1	1	1	1	1	1	1	1	1	1		
룔	_	Table 4 B(b)	7	7	7	1	7	7	7	7	7	7	7	7	1	7		
Agriculture	SRD	Table 4.C	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
Ag	7	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
		Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	1	1		Includes only Notation Key 'NO'.
		Table 4.F	1	1	1	✓	1	<b>\</b>	>	1	1	1	1	>	✓	1		Includes only Notation Key 'NO'.
, <del>u</del>	L	Sectoral report - Table 5	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Usc	١.	Table 5.A* *																
nd- ngo	SRDT	Table 5.B* *	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Land-Use Change and Forestry	8	Table 5.C* *																
		Table 5.D* *																
မ	L	Sectoral report - Table 6	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	1	1		
Waste	Ę	Table 6.A	1	1	1	1	1	1	1	1	1	1	1	<b>√</b>	1	1		
\$	SRDT	Table 6.B	1	1	1	<b>√</b>	1	1	٧,	<b>√</b>	1	1	1	<b>\</b>	1	1		
		Table 6.C	<b>V</b>	✓	✓	1	1	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Ç.	ummary 1A	·	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	1	1	<b>/</b>	<b>/</b>	<b>/</b>	<b>/</b>	<b>√</b>	<b>/</b>	<b>-</b>	I	
		ummary 1B	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
səle		ummary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	
ᇐ		ummary 3 (Methods/Emission factors)	7	1	7	1	1	1	1	1	7	1	1	1	1	7	·	
her		able 7 (Overview)	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
1 of		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1			
än	R	ecalculated data)	Ľ		Ľ	_	_				Ľ		Ľ					
Summary and other tables		able 8(b) (Recalculation -	1	1	1	1	1	1	/	1	1	1	1	<b>/</b>	1			
Ë	_	xplanatory information)														L,		
Sun		able 9 (Completeness)	<b>√</b>	<b>√</b>	<b>√</b>	1	<b>√</b>	1	1	1	<b>√</b>	<b>√</b>	<b>√</b>	✓	1	1		
		able 10 (Trends)	<b>1</b>	1	1	1	<b>√</b>	1	1	1	1	1	1	<b>√</b>	1	1		
	18	able 11 (Checklist)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓		

^{*} 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.