Annex B: Status Reports

This annex includes the status reports of the MS submissions under Council Decision 99/296/EC as available by 28 February 2002. 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.

Date of administration 10 June 100 2000 20 Ju				S	tatus rep	ort for							
					AUSTF	RIA							
		D. 61.1	21.1 2002		M 6 10	15.1	1E :		T . 1 37				
Part	tion			act into: Mr.	Mantred K	itter, Federa	il Environn			a			
Part	rma)				пагисору.					
Part	l infe			,									
Part	nera			N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
	Ğ		V V	V	✓	✓	✓	✓	✓	V	✓		
				1	I			1	l			l	
PART	ᄪᅕ	Description:	Small report provided	, indicating 1	nethods and	l emission tr	ends.						
PART	ation vento lepon												
PART 1: Provision of information for the latest reported inventory year in the CRE: [2000]	N M	Language:	English										
			I										
		,	Provision of informat	ion for the			rv vear in	the CRF+ I	20001				
			TOVISION OF MICHIGA	ion for the	acest repor			the extr.	2000]				
Sectoral background data tables 1,4(a)			Energy	Industria	Processes			Agric	ulture			Wa	aste
Sectoral background data tables LA(a) 2 2()) A G 3 3 A D 4 A 5 5 A* 6 A 6		Sectoral report tables:	1 🗸	2(I)	✓	3	V	4	V	5	V	6	✓
A(b) 2 2(B) C, E 2 4 B(b) 5 5 5 6 B 2 1 A(c) 2 2(B) F 2 4 B(b) 5 5 5 6 B 2 1 A(d) 4 B(b) 5 5 5 6 C 4 B(b) 5 5 5 6 C 1 A(d) 1 B 1 B 2 4 B 2 1 B 2 4 B 2 4 B 2 1 B 2 4 B 2 4 B 2 1 B 2 4 B 2 4 B 2 1 B 2 4 B 2 4 B 2 4 B 2 5 B 4 B 2 5 B 4 B 2 6 B 2 4 B 2 4 B 2 4 B 2 4 B 2 4 B 2 5 B 4 B 2 5 B 4 B 2 6 B 2 4 B 2 6 B 2 4 B 2 6 B 2 4 B 2 6 B 2 4 B 6 B 2 4 B 2 6 B 2 4 B 6 B 2 4 B 6 B 2 4 B 6 B 2 B 2 B 6 B 2 B 2 B 7 B 4 B 2 B 8 B 1 B 2 B 9 B 1 B 2 B 1 B 2 B				2(II)	<u> </u>								
A B B B B B B B B B		Sectoral background data tables:		2(I).A-G		3.A-D	V						
1A(6) 1.B.1 4				+				4.B(a)					
1.8.2	s			2(II).F	✓]						6.C	V
1.8.2	Fable		——————————————————————————————————————	1					_	5.D*	⊻		
Summary tables (emission totals) Summary 1A Summary 1B Summary 1B Summary				_						_			
Summary tables (emission totals) Summary 1A Summary 1B Summary 2 Table (Corporation)				1									
Other tables Summary 3		Summary tables (emission totals):				Summary 1	R	4.1		Summary 2			[J]
Table 10 (Trends)											mpleteness)		
Totals provided for CO2						<u> </u>				(**	F		
Totals provided for pears 90.00 90.0		Comments:								1			
Totals provided for pears 90.00 90.0							0	1					r.
Totals provided for years	ends	Totals provided for:											
Sectoral (national) approach 2 per cent	Tr	Totals provided for years:											
Sectoral (national) approach 2 per cent					1	•		D:0		thou	16.4:60	ononoo io mo	una than
HFCs	302	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Dili		uian	II dili		ne man
Disaggregation by species Reporting of Actual and/ or Potential stimates in the consumption of Halocarbons and SF ₆ : Used in: Used in: Summary tables IA & IB Sectoral report tables PART II: Provision of information related to recalculation PART II: Provision of information related to recalculation Table 8(a) (Recalculated data): Recalculated sectors/gases: Energy Industrial Processes Solvent and other Product Use Product Use Product Use Provision of Information related to recalculation Table 8(b) (Explanatory information): PART II: Provision of information related to recalculation Information related to recalculation Part II: Provision of Information related to recalculated to recal	O		V			✓			V		Explanation	provided	V
Disaggregation by species Reporting of Actual and/ or Potential stimates in the consumption of Halocarbons and SF ₆ : Used in: Used in: Summary tables IA & IB Sectoral report tables PART II: Provision of information related to recalculation PART II: Provision of information related to recalculation Table 8(a) (Recalculated data): Recalculated sectors/gases: Energy Industrial Processes Solvent and other Product Use Product Use Product Use Provision of Information related to recalculation Table 8(b) (Explanatory information): PART II: Provision of information related to recalculation Information related to recalculation Part II: Provision of Information related to recalculated to recal			н	FCs			p	FCs			S	F.	
Used in: Summary tables 1A & 1B	FCs,	Disaggregation by species:										- 6	
Used in: Summary tables 1A & 1B	Cs, P SF,	Reporting of Actual and/ or Potential	Actual	1	ential	Ac			ential	Act	tual	Pote	ential
Table 8(a) (Recalculated data):	HF		V		7	[V	[√	[7		V
Table 8(a) (Recalculated data):	-									I .			,
Table 8(a) (Recalculated data):	icator	Used in:	Summary tables 1A & 1	В	V	Sectoral rep	ort tables		V	Sectoral bac	kground dat	a tables	V
Table 8(a) (Recalculated data):	Indi	Comments:											
Table 8(a) (Recalculated data):					PART	11.							
Recalculation for years: Page			Prov	ision of info			calculation	1					
Recalculation for years: Page		Table 9(a) (Decaleylated 4-table			Comment								
Recalculated sectors/gases: Energy			Ŭ .		Comments.	1	1990	- 1999					
Forestry		· · · · · · · · · · · · · · · · · · ·	Energy	Industria	Processes		and other		ulture			W	aste
CH ₄ :													
N2O: V	=												
SF ₆ : Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -2,46%	lation			+									
SF ₆ : Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -2,46%	calcu												
Table 8(b) (Explanatory information): Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -2,46%	Rec												
Full CRF for the recalculated base year Percentage difference in aggregate GHG base year estimate - with LUCF -2,46%													
		Table 8(b) (Explanatory information):	V		1]]]		2
- without LUCF -2,49%		Full CRF for the recalculated base year	V		Percenta	ge difference	in aggrega	te GHG base	year estimat	e - with LUC	F	-2,4	46%
										- without L	UCF	-2,4	19%

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

								Yea	ırs						Information gaps	
			Base	1990	1991	1992	1993	1994		1996	1997	1998	1999	2000	related to	Comments
			year												reporting*	
	_	Sectoral report - Table 1	1	√	<u> </u>	✓	✓	√	√	√	√	✓	1	✓		
		Table 1A(a) Table 1A(b)	1	√	√	√	✓	√ √	√	√	< <	√	✓	√		
56		Table 1A(b)	7	1	*	√	√	√	7	√	√	√	√	√		
Energy	1	Table 1A(d)	7	1	`	7	1	7	7	7	7	7	1	1		
虿	SRD	Table 1B1	1	1	7	1	1	1	1	1	·	1	1	<i>\</i>		
		Table 1B2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 1C	1	✓	✓	✓	✓	\	1	✓	✓	✓	✓	✓		
		Sectoral reports - Table 2(I)	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓		
Industrial Processes		1 able 2(11)	✓	✓	✓	✓	^	>	✓	✓	^	✓	^	✓		
ang	E	Table 2(I). A-G	✓	, ^	✓	\	, <	> '	√	١	, ^	^	, <	^		
F F	SRDT	Table 2(II).C, E	√	1	√	√	√	√	1	√	√	√	√	√		
		Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Sectoral report - Table 3	-	/	√	√	√	√	/	√	√	√	√	√		
Solvent and other Product Use	, -		-	•		-	•	_	-	•	•	•	•	•		
d o.	SRDT	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1		
S E L	2		_	-	-	-	-	_	-	-	-	-	-	-		
		•														
		Sectoral report - Table 4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 4.A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
are		Table 4.B(a)	√	✓	✓	✓	✓	>	✓	\	✓	✓	✓	✓		
Ħ	E	Table 4.B(b)	✓	✓	✓	✓	^	>	✓	1	✓	✓	^	✓		
Agriculture	SRD	Table 4.C	✓	✓.	√	✓.	√	✓.	✓	١	, ^	^	√	✓.		
<		Table 4.D	√ √	√	√	√	^	√	√	√	✓	√	√	√		
		Table 4.E Table 4.F	✓	1	-	√	< <	1	1	√	√	√	√	√		
		Table 4.1		_		•	_		_ •	•		•	_	•		
_		Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Jse and ry		Table 5.A* *	✓	✓	1	✓	✓	✓	1	✓	✓	1	✓	✓		
d-l ge	E	Table 5.B* *	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Land-Use Change and Forestry	SRDT	Table 5.C* *	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓		
- 0		Table 5.D* *	✓	✓	✓	1	✓	✓	✓	✓	✓	1	✓	✓		
4)		Sectoral report - Table 6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Waste	Е	Table 6.A	✓	✓	✓	✓	✓	✓.	✓	✓	✓	✓	✓	✓		
≋	SRDT	Table 6.B	✓	\	√	✓.	√	٧,	✓	✓	, ^	✓	^	✓		
	,	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	C	nummary 1 A	,				,	,	,				,	√	1	
100		ummary 1A ummary 1B	1	1	√	√	√	√	1	√ √	√	√	√	√ ✓		
bles		ummary 1B ummary 2 (CO ₂ equivalent emissions)	7	√	-	7	7	7	7	7	√	√	7	√		
<u> </u>		ummary 3 (Methods/Emission factors)	7	7	`	<i>\</i>	7	7	7	7	7	7	7	7		
ther		able 7 (Overview)												1		
d 01		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1			
Summary and other tables		ecalculated data)		_	•	•	_	_	<u> </u>	_	•	•	_			
ary		able 8(b) (Recalculation -							İ					1		
E		xplanatory information)	,	,				,	,		,					
Sur		able 9 (Completeness) able 10 (Trends)	1	1	√	√ √	√	√ √	√	√ √	√	√	√	√		
		able 11 (Checklist)	1	1	-	√	√	1	1	√	√	1	-/	√ √		
	1 8	aute 11 (Checklist)		V	<u> </u>	v	~		_ ~		٧	٧	~	v		

^{*} 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							
	Data of submissions	21 December 2001; co	ntagt infor M	n Datan Wi	ttoook Minie	etmy of Envi	ronmont Dr	necole				
General information		Electronic:	ntact into: M	r. reter wi	itoeck, Milli	ary of Elivi	Hardcopy:	usseis				
orma	Base year or period:	1990 (1995 for F-gases)				That deopy.					
l inf	CRF provided for years:	1990 - 2000	,									
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		
	D : (GI					1.0	ec , e ,				
ory rt	Description:	Short report provided	, indicating p	orojections o	or greennous	e gas emissi	ons and the	errect or por	icies and me	asures.		
National Inventory Report												
Z 1 _	Language:	English										
				DADE	*							
	1	Provision of informat	ion for the	PART latest repor		ry year in	the CRF: [2000]				
						and other		,	I and Has (Thomas and		
		Energy	Industria	Processes	Produ		Agric	ulture	Fore	Change and estry	Wa	aste
	Sectoral report tables:	1 🗸	2(I)		3	V	4	V	5	V	6	V
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D				5.A*			
		1.A(b)	2(II).C,E				4.B(a)		5.B*			
8		1.A(c)	2(II).F		j		4.B(b)		5.C*		6.C	
Tables		1.A(d)					4.C		5.D*			
			1				4.D 4.E		_			
		1.B.2	1						_			
	Summary tables (emission totals):			▽	Summary 1	3	4.1	<u> </u>	Summary 2			V
	Other tables:	Summary 3			Table 7 (Ov				Table 9 (Con	mpleteness)		
		Table 10 (Trends)			Table 11 (C				ì	1 /		
	Comments:											
		60		H ₄	N	0		3.0	D.F.		9	г
Trends	Totals provided for:	CO ₂ ☑	+	7	N		HI	Cs	PF	Cs		F ₆
Tr	Totals provided for years:	90 - 00		- 00	90			- 00	95 -			- 00
				1	•		D:0	erence more	thou	16.4:66	erence is mo	uo thou
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Dili	2 per cent	uian	11 (111	2 per cent	ie tilali
J					✓					Explanation	provided	
		н	FCs			PI	FCs			S	F.	
HFCs, PFCs, SF ₆	Disaggregation by species:		√								6	
Cs, P SF _e	Reporting of Actual and/ or Potential			ential	Ac	tual		ential	Act	tual	Pote	ential
HF	estimates in the consumption of Halocarbons and SF ₆ :	V	l	<u> </u>	[7	[<u> </u>	[<u> </u>		✓
			•				•					
Indicator s	Used in:	Summary tables 1A & 1	В		Sectoral rep	ort tables		V	Sectoral bac	kground data	tables	✓
Indi	Comments:	Notation keys only use	d for a few t	ables of sect	or 2.							
				PART	11.							
		Prov	ision of info			calculation						
	Tehla 9(a) (Dendantati 1 to			Comment								
	Table 8(a) (Recalculated data): Recalculation for years:			Comments	j							
	Recalculated sectors/gases:	Energy	Industrial	Processes	Solvent		Aoria	ulture	Land-Use 0		137.	aste
	CO ₂ :	Energy	Industria		Produ		Agric		Fore			
_	CO ₂ :											
lation	N ₂ O:											
Recalculation	HFCs:											
Rec	PFCs:											
	SF ₆ :											
	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		
									- without L	UCF		

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 **BELGIUM**

Part III: Provision of CRF tables for years reported

								Yea	ırs						Information gaps	
			Base	1000	1001	1005	1002			1006	1005	1000	1000		related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1	\	✓	\	✓	\	✓	✓	✓	✓	✓	✓	✓	✓	
		Table 1A(a)														
>		Table 1A(b)														
<u> </u>	E	Table 1A(c)														
Energy	SRD	Table 1A(d)														
		Table 1B2														
		Table 1C														
	_	I													, ,	
78 F		Sectoral reports - Table 2(I)	✓	1	✓	✓	✓	✓	√	√	√	√	√	✓	√	
esse	-	1 abie 2(11)							✓	✓	✓	✓	✓	✓	✓	
Industrial Processes	1	Table 2(I). A-G Table 2(II).C, E							1	1	1	1	1	1	1	
교ゼ	SRDT	Table 2(II).C, E							-	-	✓	7	*	٧	-	
	Ĺ	1 aut 2(11).F		1		<u> </u>			<u> </u>	<u> </u>						
		Sectoral report - Table 3	√	1	1	/	√	1	/	✓	√	1	√	√	√	
her her	\vdash		~	•	-	•	-	•	·	•	•	•	•	•	•	
Solvent and other Product Use	SRDT	Table 3.A-D		1	l		l		l							
S and L	8															
		Sectoral report - Table 4	✓	✓	✓	✓	✓	✓	√	✓	√	✓	✓	✓	✓	
		Table 4.A														
5		Table 4.B(a)														
릨	-	Table 4 D(b)														
Agriculture	SRDT	Table 4.C														
A 99	V.	Table 4.D														
		Table 4.E														
		Table 4.F														
	_															
. 2	_	Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Use try		Table 5.A* *														
nd- nge	15	Table 5.B* *														
Land-Use Change and Forestry	SRDT	Table 5.C* *														
J		Table 5.D* *														
	L	Sectoral report - Table 6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Waste	L	T 11 C 4														
ĕ	SRDT	Table 6.B														
	V.	Table 6.C														
															-	
		ummary 1A	✓	√	✓.	✓	✓.	✓	✓	√	✓	✓.	✓	✓	✓	
es		ummary 1B	✓,	✓	√,	✓	√,	\	✓	✓	^	✓,	✓.	✓.		
ab		ummary 2 (CO ₂ equivalent emissions)	\	1	\	✓	\	✓	1	✓	✓	~	\	✓	√	
er t		ummary 3 (Methods/Emission factors)		<u> </u>												
Ę.		able 7 (Overview)		1					 							
Pu		able 8(a) (Recalculation - ecalculated data)			l		l		l							
Summary and other tables		able 8(b) (Recalculation -		1												
nar		xplanatory information)														
Ē		able 9 (Completeness)		 					 	\vdash						
Su		able 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1		1	
		able 11 (Checklist)	√	1	1	1	√	√	1	1	√	1	1	1	•	
	1 (uote 1. (Checkinst)		. •	<u> </u>		<u> </u>	_	_ •	L T	•	Ť	•	•		

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

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

			St	atus repo	ort for							
				BELGI	UM							
	D . C 1	20 M 1 2002 4	. :- f - M- D		.l. Ministra		D	1-				
tion		28 March 2002; contact	t info: Mr. P	eter Wittoe	ck, Ministry	of Environ	Hardcopy:	els				
General information		1990 (1995 for F-gases)					Trairdcopy.					
l infe		1999 - 2000										
nera	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		
									1			
보호 +	Description:	See submission of 21 De	ec 2001.									
National Inventory Report												
Z Z Z	Language:											
	ī)	fo 4h o 1	PART			4h a CDE. I	20001				
	ı	Provision of informati	on for the is	atest repor	tea invent	ory year in	the CRF: [2000]				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore	-	Wasi	te
	Sectoral report tables:	1 🗸	2(I)	▽		✓	4	V		<u>√</u>	6 [▽
			2(II)	✓								
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*		6.A	
		1.A(b)	2(II).C,E	✓			4.B(a)		5.B*		6.B	
		1.A(c)	2(II).F				4.B(b)		5.C*		6.C	
Tables		1.A(d)					4.C		5.D*			
T		1.B.1					4.D					
		1.B.2					4.E					
		1.C 🗆					4.F					_
	Summary tables (emission totals):			<u> </u>	Summary 1			✓	Summary 2	1-4		V
	Other tables:	Summary 3 Table 10 (Trends)		<u> </u>	Table 7 (Ov Table 11 (C			✓✓	Table 9 (Cor	npieteness)	l	
	Comments:	Update of the greenhou	ıse gas inven		,			⊻				
Trends	Totals provided for:	CO₂ ☑	CI			[₂O ✓	HF		PF:		SF _€	
Tre	Totals provided for years:	99 - 00	99 -			- 00	99 -		99 -		99 - (
	Tomo provided for years.								1			
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	approach	Diff	erence more 2 per cent	e than	If diff	erence is more 2 per cent	than
Ö					✓					Explanation		
			l						1			
HFCs, PFCs, SF ₆	Disaggregation by species:	HI	Cs			PI	FCs			S	F ₆	
s, Pi SF ₆	Reporting of Actual and/ or Potential		Pote	ntial	Δα	etual	Pote	ntial	Act	nal	Potent	tial
HFC	estimates in the consumption of Halocarbons and SF ₆ :	✓ ✓		7		✓	1	<u> </u>		<u></u>	7 Oten	
	and Sr ₆ .						_	_			_	
ator	Used in:	Summary tables 1A & 1	в [Sectoral rep	ort tables	[V	Sectoral back	kground data	a tables	V
Indicator	Comments:	Notation keys only used	l for a few ta	bles of sect	or 2.							
		D.	sion of info	PART :		ooloula#:						
		Frovi	81011 01 11110	rmation re	nated to re	calculation						
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:						990					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore		Was	te
	CO ₂ :	V	V]	✓		V	_
noi	CH ₄ :	V	V				□		▽		V	
Recalculation	N ₂ O:	V	V				v]	✓]	V	
tecak	HFCs:											
~	PFCs:											
	SF ₆ :									1		
	Table 8(b) (Explanatory information):											
	Full CRF for the recalculated base year	V		Percenta	ge differenc	e in aggregat	e GHG base	ear estimat	te - with LUC			
									- without LU	JCF		

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 **BELGIUM**

Part III: Provision of CRF tables for years reported

		Ī						Yea	.we						Information gaps	
			Base												related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1											✓	✓	√	
		Table 1A(a)														
		Table 1A(b)														
56	l_	Table 1A(c)														
Energy	SRDT	Table 1A(d)														
_	V.	Tuoic IDI														
		Table 1B2														
		Table 1C														
		Sectoral reports - Table 2(I)											\	✓	✓	
Industrial Processes		1 able 2(11)											>	\	✓	
lusi	l	Table 2(I). A-G														
F F	SRDT	Table 2(II).C, E											✓	✓	✓	Includes only notation key 'NO'.
	0,	Table 2(II).F														
					,											
Solvent and other Product Use	L	Sectoral report - Table 3		<u> </u>									\	✓	✓	
oth od	E	5														
Solund Pro	SRDT	Table 3.A-D														
~	0.	2														
	_				1	1			1	1	1		,	,	√	
	-	Sectoral report - Table 4											✓	✓	•	
بو		Table 4.A														
算		Table 4.B(a)														
Agriculture	15	Table 4.B(b) Table 4.C				<u> </u>										
- 150	SRDT	Table 4.C				<u> </u>										
<		Table 4.D														
		Table 4.F														
		14010 4.1							<u> </u>	<u> </u>	<u> </u>					
_		Sectoral report - Table 5											✓	✓	✓	
and 1.		Table 5.A* *														
Land-Use Change and Forestry	E															
an Por	SRDT	Table 5.C* *														
15	•	Table 5.D* *														
		14010 5.15		<u> </u>		ļ			<u> </u>	<u> </u>	<u> </u>					
	Ė	Sectoral report - Table 6		1		1			1	1	1		√	√	√	
ste	_	T-1.1. (A											Ť		,	
Waste	SRDT	Table 6.B														
	S.	Table 6.C														
					•	•			•	•	•					
	Sı	ummary 1A											✓	✓	✓	
S	Sı	ummary 1B											✓	✓		
able	Sι	ummary 2 (CO ₂ equivalent emissions)											\	\	✓	
۲. ت		ummary 3 (Methods/Emission factors)												✓.		
the		able 7 (Overview)		<u> </u>										✓		
р		able 8(a) (Recalculation -		1											✓	
E .		ecalculated data)		<u> </u>	-	<u> </u>										
ar.		able 8(b) (Recalculation -		1		1	l	l	l	l	l		l			
Summary and other tables		xplanatory information)		-		-			ļ	ļ	ļ					
Sur		able 9 (Completeness)	1	,	,	,	,	,	,	,	,	,	,	,	√	
		able 10 (Trends)	-	1	✓	1	✓	✓	✓	1	✓	1	√ √	√ √	•	
	12	able 11 (Checklist)		1		1				l .	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							
					GERM <i>A</i>	NY							
.u		28 March 20		t info: Mr. N	Aichael Stro	gies, Federa	l Environm						
General information		Electronic:	✓					Hardcopy:					
infor	Base year or period:		or F-gases)										
eral	CRF provided for years:		ar.	27.0			an				7.0		
Gen	Gases covered:	CO ₂	CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
		V	✓	✓	V	V	✓	✓	✓	✓	V		
_	Description:	Short report	has been p	provided, inc	dicating pro	jections, pol	icies and me	easures.					
ional ntory port													
National Inventory Report													
	Language:	German											
					PART	I:							
	1	Provision of	informati	on for the l	atest repoi	ted invent	ory year in	the CRF: [2000]				
		Ener	cov	Industria!	Processes	Solvent	and other	Aorio	ulture	Land-Use C	Change and	v	Vaste
							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.A		5.A*			A 🗌
	Sectoral background data tables:	1.A(a) 1.A(b)	- -	2(II).C,E		3.A-D		4.A 4.B(a)		5.A* 5.B*			В 🗆
		1.A(c)		2(II).F				4.B(b)		5.C*			С
<u>s</u>		1.A(d)		2(11).1		l		4.C		5.D*		0.	<u> </u>
Tables		1.B.1						4.D					
		1.B.2						4.E					
		1.C						4.F					
	Summary tables (emission totals)	Summary 1A		•	V	Summary 1	В		V	Summary 2			✓
	Other tables:	Summary 3			V	Table 7 (Ov	rerview)		V	Table 9 (Cor	mpleteness)		
		Table 10 (Tre	ends)		V	Table 11 (C	hecklist)		V				
	Comments:												
		CC),	C	H ₄	N	₂ O	Н	Cs	PF	Cs		SF ₆
Trends	Totals provided for:	✓		G			<u>-</u> 2	Ū.		Ū.			▽
T	Totals provided for years:	90 -	00	90 -	- 00	90	- 00	90	- 00	90 -	· 00	90	0 - 00
					_			Diff	erence more	e than	If diff	erence is m	nore than
CO ₂	Comparison of CO ₂ from fuel combustion:	Refe	erence appro	oacn	Sectora	l (national) a	pproacn		2 per cent			2 per cen	
						V					Explanation	provided	
			Н	Cs			PI	Cs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species		[
S. J.	Reporting of Actual and/ or Potential	Acti	ıal	Pote	ential	Ac	tual	Pote	ential	Act	ual	Po	otential
Ħ	estimates in the consumption of Halocarbons and SF ₆ :	G	1				√	[[<u> </u>		
-													
Indicator	Used in:	Summary tab	oles 1A & 1	В [Sectoral rep	ort tables			Sectoral bac	kground data	a tables	✓
Indi	Comments:												
					PART	11.							
			Provi	sion of info			calculation						
	Table 8(a) (Recalculated data):				Comments:								
	Recalculation for years:				D	Solvent	and other			Land-Use (Change and		
	Recalculated sectors/gases:	Ener			Processes	Produ	ct Use		ulture	Fore	stry		Vaste
	CO ₂ :												
ıtion	CH ₄ :												
Recalculation	N ₂ O:												
Reca	PFCs:												
	SF ₆ :												
	Table 8(b) (Explanatory information):					Г]]		
	Full CRF for the recalculated base year							l		e - with LUC			
	Tun Civi for the recalculated base year	1			1 CICCIII	Se difference	in aggregat	onio vase	year estiinat	- without LI			
										- without L	OCI.		

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 **GERMANY**

Part III: Provision of CRF tables for years reported

								Yea	re						Information gaps	
			Base	1990	1991	1992	1993	1994		1996	1997	1998	1999		related to	Comments
	_		year	1770	1771	1))2	1//3	1//4	1773	1770	1))/	1776	1)))	2000	reporting*	
	-	Sectoral report - Table 1														
		Table 1A(a) Table 1A(b)														
53		Table 1A(t)														
Energy	1	Table 1A(d)														
큡	SBD	Table 1B1														
		Table 1B2														
		Table 1C														
		Table 1C														
	-	T 11 2/D		ı												
78 5		Sectoral reports - Table 2(I) Table 2(II)														
Industrial Processes	-	T-11-2(I) A C														
a g	SBDT	Table 2(I). A-G Table 2(II).C, E														
급 집	SB	Table 2(II).F														
	1	Table 2(II).F														
		Control was at Table 2		1		-				-		-		-	1	
nt her	\vdash	Sectoral report - Table 3		-												
Solvent and other Product Use	SBDT	Table 3.A-D														
		Sectoral report - Table 4														
		Table 4.A														
ıre		Table 4.B(a)														
를	L	Table 4.B(b)														
Agriculture	SBDT	Table 4.C														
Ag	S.	Table 4.D														
		Table 4.E														
		Table 4.F														
-		Sectoral report - Table 5														
S E F		Table 5.A* *														
nd-1	T	Table 5.B* *														
Land-Use Change and Forestry	SBDT	Table 5.C* *														
- 5		Table 5.D* *														
	1															
	Т	Sectoral report - Table 6														
Waste	-	T 11 6 4														
, as	SBDT	Table 6.B														
-	SB	Table 6.C														
	Si	ummary 1A	√	1	1	✓	1	✓	1	1	1	1	1	1	✓	
100		ummary 1B	7	7	1	7	7	7	1	7	-	1	7	√	<i>,</i>	
ples		immary 2 (CO ₂ equivalent emissions)	7	7	7	7	7	7	7	7	7	7	7	7	7	
Summary and other tables		ummary 3 (Methods/Emission factors)	7	7	7	7	7	7	7	7	7	7	7	7	<i>,</i>	
her		able 7 (Overview)	7	7	7	7	7	7	7	7	7	7	7	7	<i>,</i>	
o T		able 8(a) (Recalculation -														
and a	Re	ecalculated data)														
2		able 8(b) (Recalculation -														
na		xplanatory information)														
Ē		able 9 (Completeness)														
Š		able 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	✓	
		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 rep	ort for							
				DENMA	RK							
	Data of submissions	30 December 2001; con	staat info. Is	tto Dall Illa	mın Danish	National Fr	avironmonto	l Dacaarah	Instituto Dos	drildo		1
General information		Electronic:	itact inio: Jy	tte Boil file	rup, Danish	National El	Hardcopy:	Research	institute, Ko	skiide		
orma	Base year or period:	1990 (1995 for F-gases)				nardeopy.					
l inf	CRF provided for years:	1990 - 2000	,									
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		
	D : (1.0		. D	II CHC		1.10	2000		
r y ral	Description:	Only a short attachme	nt to the cov	er letter pro	vided, indica	ating Denm	ark's GHG (iata of base	year and 19	91 to 2000.		
National Inventory Report												
N H	Language:	English										
	I	Provision of informat	ion for the	PART latest repor		orv vear in	the CRF: 1	20001				
							1		T 177	71 1		
		Energy	Industria	Processes		and other ct Use	Agric	ulture	Land-Use (Change and estry	Wa	ste
	Sectoral report tables:	1 🗸	2(I)	V	3	V	4	V	5	N.	6	✓
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		1	V	5.A*		6.A	
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	
s		1.A(c)	2(II).F				4.B(b)		5.C*		6.C	<u> </u>
Tables		1.A(d)	_				4.C	_	5.D*			
		1.B.1 ☑	_					<u> </u>				
		1.B.2 ✓ 1.C ✓					4.E					
	Summary tables (emission totals):			V	Summary 11	R	4.1	<u> </u>	Summary 2			✓
	Other tables:	Summary 3			Table 7 (Ov				Table 9 (Con	mpleteness)		
		Table 10 (Trends)		✓	Table 11 (C			<u> </u>				
	Comments:											
		60			N.	0		_		_	G	
Trends	Totals provided for:	CO ₂ ☑	+	H ₄	N ₂		HI	Cs	PF	Cs 7	SI	
Ţ	Totals provided for years:	90 - 00		- 00	90 -			- 00	90 -		90 -	
	. ,		1				D:0	2	a	10 1:00		d
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	ference more 2 per cent	e tnan	II dilli	erence is mor 2 per cent	re tnan
C					V					Explanation	provided	
			r.c.		ı	Di				e:	F	
fCs,	Disaggregation by species:		FCs				FCs			SI	r' ₆	
S, Pl SF,	Reporting of Actual and/ or Potential			ential	Ac	tual		ential	Act	tual	Poter	ntial
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons and SF ₆ :			<u>√</u>		<u>······</u>		√.		√.		√.
	and Si 6.	_										
cator	Used in:	Summary tables 1A & 1	В		Sectoral rep	ort tables			Sectoral bac	kground data	tables	
Indicator s	Comments:											
		Prov	ision of info	PART ermation re		calculation						
		1104	02 1121		10							
	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:				Salvant	and other	- 99 		Land-Use (Thange and		
	Recalculated sectors/gases:	Energy		Processes	Produ	ct Use		ulture	Fore		Wa	ste
	CO ₂ :	V										
tion	CH ₄ :	✓										
Recalculation	N ₂ O:	V				J		٢				
Recai	HFCs:											
	PFCs: SF ₆ :											
	· ·					1		1		1		
	Table 8(b) (Explanatory information):						1		1			
	Full CRF for the recalculated base year	V		Percenta	ge difference	ın aggregat	e GHG base	year estimat	e - with LUC		-1,2	
									- without L	UCF	-1,2	L%0

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 DENMARK

Part III: Provision of CRF tables for years reported

							Yea	re						Information gaps	
		Base	1000	1001	1002	1003			1004	1007	1000	1000		related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
	Sectoral report - Table 1	✓	✓	✓	✓	\	\	\	✓	✓	✓	✓	✓	✓	
	Table 1A(a)	✓	✓	✓	✓	\	✓	\	✓	✓	✓	✓	✓		
>-	Table 1A(b)														
Pig.	Table 1A(c)														
Energy	Table 1A(d) Table 1B1		<u> </u>											,	
		√	√	√	√	✓	√	✓	√	√	√	√	✓_	✓.	
	Table 1B2	1	1	1	1	√	√	✓.	1	√	√	√	✓	✓	
	Table 1C	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓		
- «	Sectoral reports - Table 2(I)	1	✓	✓	✓	✓.	✓.	✓.	✓	✓.	✓	1	✓.	√.	
S E	1 able 2(11)		,	,	✓	٧,	٧,	٧,	√	√	√	√	✓	√.	
Industrial Processes	Table 2(I). A-G	√	√	✓	√	\	> >	> >	√	< <	< <	< <	√	√	
급 집	Table 2(II). A-G Table 2(II). F	-	✓	✓	√	\	\	~	✓	V	•	•	✓	•	
	Table 2(II).F			l	l				l						
	Contourd woment Taki- 2	1	· /	-	/	√	1	√	/	√	1	1		√	
her ict	Sectoral report - Table 3	· ·	+	-	_			_	<u> </u>	-	1	√	✓		
Solvent and other Product Use	Table 3.A-D						1	1	1					✓	
P an S	S Table 3.11 B						•	•	.					•	
					l				l						
	Sectoral report - Table 4	1	√	√	/	√	√	√	√	√	1	1	√	✓	
	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	·	
5	Table 4.B(a)	7	7	7	7	7	7	7	7	1	7	7	1		
星	T 11 4 D(1)	7	7	7	7	7	7	7	7	7	7	7	7		
Agriculture	Table 4.B(b) Table 4.C Table 4.D		Ť	Ť	_	_	Ť	Ť	<u> </u>	_	_	•	Ť		
56	Table 4.D	1	1	1	1	1	1	1	1	1	1	1	1		
7	Table 4.E														
	Table 4.F														
-	Sectoral report - Table 5	√	√	✓	\	>	>	>	\	\	✓	✓	\	✓	
∃se ï.	Table 5.A* *														
rest	Table 5.B* *														
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *														
- 5	Table 5.D* *														
	Sectoral report - Table 6	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
ste	T-1.1. C A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Waste	Table 6.B Table 6.C	✓	✓	✓	✓	\	\	\	1	✓	✓	✓	✓	√	
	Table 6.C	✓	✓	✓	✓	✓	✓	\	1	✓	✓	✓	✓		
	Summary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
S	Summary 1B	✓	✓	✓	✓	>	>	>	✓	√	✓	✓	✓		
aple	Summary 2 (CO ₂ equivalent emissions)	✓	✓	✓	✓	\	\	\	✓	\	\	\	✓	✓	
۲. ت	Summary 3 (Methods/Emission factors)														
Ţ,	Table 7 (Overview)														
Summary and other tables	Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1		✓	
ä	Recalculated data)		1	-					<u> </u>						
T.	Table 8(b) (Recalculation -				l										
E	Explanatory information)		1		ļ				ļ						
Sur	Table 9 (Completeness)	1	,	,	1	,	,	,	,	,	,	,		1	
	Table 10 (Trends) Table 11 (Checklist)	1	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							
				DENMA	RK							
	5. 4.1	27.15 1.2002		D 11 111	D. LLW.		. 10		B 19	,		<u> </u>
tion		27 March 2002; contact	t info: Jytte	Boll Hierup	, Danish Nat	ional Envii	Hardcopy:	esearch Ins	itute, Roskilo	ae		
General information	Base year or period:	1990 (1995 for F-gases)					пагисору.					
l infe	CRF provided for years:	1990 - 2000	<u>'</u>									
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	✓	✓	V		
				I	l			l			I	
ᄪᅕ	Description:	See submission of 30 D	ec 2001.									
National Inventory Report												
N M	Language:											
		I										
	,	Provision of informat	ion for the	PART		rv vear in	the CRF+ I	20001				
		TOVISION OF MICHIGA	ion for the	acest repor			the extr.	2000]				
		Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C Fore		Wa	ste
	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	5.A*		6.A	
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	
s		1.A(c) 🗸	2(II).F				4.B(b)		5.C*		6.C	✓
Tables		1.A(d) 🗸					4.C	_	5.D*			
		1.B.1 ☑ 1.B.2 ☑					-	<u> </u>	_			
		1.B.2 ✓ 1.C ✓					4.E		_			
	Summary tables (emission totals):			▽	Summary 1	R	4.1	<u> </u>	Summary 2			✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			✓	Table 9 (Con	mpleteness)		
		Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>				
	Comments:	Update of the greenho	ıse gas inver	ntory submit	ted in Dece	nber 2001.						
						0		_		_	GI	7
Trends	Totals provided for:	CO ₂ ✓		H ₄	N		HI	Cs T	PF		SI	
Tr	Totals provided for years:	90 - 00		- 00	90			- 00	90 -		90 -	
			•	1			Die	erence more	thou	16.4:60	erence is mor	o thou
CO2	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Dill	2 per cent	uian	11 (111	2 per cent	e man
O		V			✓					Explanation	provided	
		н	FCs			p	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:						√ ✓				- 6	
Cs, P SF _e	Reporting of Actual and/ or Potential	Actual	1	ential	Ac	tual		ential	Act	tual	Poter	ntial
HF	estimates in the consumption of Halocarbons and SF ₆ :	V	ı	V	[V	[√		7		7
					l I		1		1		I.	
Indicator s	Used in:	Summary tables 1A & 1	В		Sectoral rep	ort tables	l		Sectoral bac	kground data	a tables	
Indi	Comments:											
				PART	II·							
		Prov	ision of info			calculation	1					
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:	Ľ		comments:	<u> </u>	1990	- 1999					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other		ulture	Land-Use 0		Wa	ste
	CO ₂ :	∠ Zinergy	Industrial		Produ		- Agric		Fore			
-	CH ₄ :	V										
latior	N ₂ O:	✓										
Recalculation	HFCs:											
Rec	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]]		
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggrega	te GHG base	year estimat	e - with LUC	F	-0,69	9%
									- without LI	UCF	-0,68	8%

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 DENMARK

Part III: Provision of CRF tables for years reported

								Yea	re						Information gaps	
			Base	1000	1001	1002	1002			1000	1007	1000	1000	2000	related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1	\	√	✓	✓	✓	\	✓	✓	✓	✓	✓	✓	✓	
		Table 1A(a)	√	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓		
>		Table 1A(b)	1	✓.	✓	1	✓	✓.	✓.	✓.	✓.	✓	✓.	✓.		
Energy	Ę	Table 1A(c)	\	1	√	1	✓	√	1	1	√	√	√	√	,	
둅	CBD	Table 1A(d) Table 1B1	> >	√	√	1	√	√	√	\ \	< <	< <	1	√	√	
	ľ	Table 1B1	√	1	√	1	√	√	1	1	✓	✓	✓	√	√	
		Table 1C	√	√	1	1	√	√	1	1	√	√	√	√	•	
		Table IC	•	٧	٧	٧	•	•	•	•	٧	•	٧	٧		
	_	T-11-2(I)	,		,		,					,	,		,	
E S		Sectoral reports - Table 2(I) Table 2(II)	✓	✓	✓	1	√	√	√	1	√	√	√	√	√	
Industrial Processes	H	T-1.1-2(I) A C	1	1	1	1	√	√	1	1	✓	✓	✓	√	√	
ng o	1	Table 2(II).C, E	7	7	7	7	7	7	7	7	7	7	7	7	7	
T d	CB	Table 2(I). A-G Table 2(II).C, E Table 2(II).F	_		_	<u> </u>	_	<u> </u>	Ť	Ť	•	_	-	-		
		14010 2(11).1				1										
. .	T	Sectoral report - Table 3	✓	√	1	1	1	1	√	1	✓	✓	1	1	✓	
Solvent and other Product Use	, ,		Ť	Ť	_	Ť	-	Ť	Ť		•		•		·	
oly d o rod Us	2	Table 3.A-D						1	1	1					✓	
an P	3	8														
		•							•							
		Sectoral report - Table 4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		Table 4.A	✓	1	✓	✓	1	\	1	1	✓	✓	✓	✓		
Agriculture		Table 4.B(a)	1	1	1	1	1	1	1	1	1	✓	1	√		
릨	l_	Table 4 D(b)	1	1	1	1	1	1	1	1	1	✓	1	√		
ij	CRDT	Table 4.C														
Ag	9	Table 4.D	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	✓		
		Table 4.E														
		Table 4.F														
	_															
. च	L	Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	
Use try	1	Table 5.A* *														
nd- nge	1	Table 5.B* *														
Land-Use Change and Forestry	CRDT	Table 5.C* *														
0		Table 5.D* *														
-																
	L	Sectoral report - Table 6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	_
Waste	Ŀ	T-1.1. (A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
ĕ	CRIT	Table 6.B	\	✓	\	✓	>	>	✓	✓	✓	✓	\	✓	✓	
	V	Table 6.C	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓		
		Summary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	
es		Summary 1B	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓		
app		Summary 2 (CO ₂ equivalent emissions)	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓	√.	
ar t		Summary 3 (Methods/Emission factors)		<u> </u>					<u> </u>					√	✓.	
j.		Table 7 (Overview)		<u> </u>					 					✓	✓	
Dq C		Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1		✓	
Summary and other tables		Recalculated data)		-					 							
La.		Table 8(b) (Recalculation -							İ							
Ē		Explanatory information) Cable 9 (Completeness)														
Sun		Table 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	1	
		Table 11 (Checklist)	√	1	√	1	√	√	1	1	√	√	-/	√	*	
	1	aute 11 (Checkhist)			~		_ ~		_ ~		·	~	~	v		

^{*} 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							
	Dete of submission	5 Amril 2002, contact	nfor Angeles	Cwistohal I	Ministorio de	. Madia Am	hionto					
tion	Date of submission: Format:	5 April 2002; contact i	nio: Angeles	Cristobai, I	viinisterio de	e Medio Am	Hardcopy:					
General information	Base year or period:	1990 (1995 for F-gases)				пагасору.					
l infe	CRF provided for years:	1990 - 2000	,									
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	✓	✓		
						ı	ı				I	
무압+	Description:	Small report provided	, indicating r	nethodology	, recalculati	ons and key	source anal	lysis.				
National Inventory Report												
ž į ×	Language:	English										
				PART			d CDE	20001				
		Provision of informat	ion for the	latest repoi	rted invente	ory year in	the CRF:	[2000]				
		Energy	Industrial	Processes		and other ct Use	Agric	culture		Change and estry	Wa	iste
	Sectoral report tables:	1 🗸	2(I)	✓		<u> </u>	4	V		✓	6	V
	,		2(II)	_								
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-D	V	4.A	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			4.B(b)	✓	5.C*		6.C	V
Tables		1.A(d)					4.C		5.D*			
Τ		1.B.1 ☑						✓				
		1.B.2 ✓	_						1			
		1.C 🗹			I		4.F	<u> </u>				_
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2			✓
	Other tables:	Summary 3 Table 10 (Trends)		V	Table 7 (Ov Table 11 (C			<u> </u>	Table 9 (Co	mpleteness)		✓
	Comments:	Table 10 (Trelids)			Table II (C	necklist)						
							1				1	
spi	Totals provided for:	CO ₂		H ₄		2O		FCs		Cs	S	
Trends	T. 1 1110	☑		7			_				00	
	Totals provided for years:	90 - 00	90	- 00	90	- 00	90	- 00	90	- 00	90	- 00
7	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	ıl (national) a	pproach	Diff	ference mor		If diff	erence is mo	re than
CO ₂		✓			▽			2 per cent		Explanation	2 per cent	
										Explanation	provided	_
,ş,		Н	FCs			P	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		<u> </u>				7				1	
IFCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	rictuur		ential		tual		ential		tual		ntial
ш	and SF ₆ :	V			[√				7		
tor	Head in:	Summary tables 1A &	IR I		Sectoral rep	ort tables		<u> </u>	Sectoral bac	kground data	a tables	V
Indicator s		Liming wores IA &			Sectoral rep			ٺ	Deciorar bac	g. vund udb		۷
In	Comments:											
				PART	II:							
		Prov	rision of info	ormation re	elated to re	calculation	ı					
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:]			1	1990	- 1999					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	Agric	culture		Change and	Wa	ıste
	CO ₂ :	<u> </u>			Produ	ct Use]	Fore	estry		
E	CH ₄ :							<u>-</u> 2				
Recalculation	N ₂ O:	✓						 Z				
calcu	HFCs:											
Re	PFCs:											
	SF ₆ :		[·	1								
	Table 8(b) (Explanatory information):	V	<u> </u>	1	[1	ē				[·	
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	te GHG base	year estima	te - with LUC	F	-7,1	1%
									- without L	UCF	-6,4	4%
			ı									

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 **SPAIN**

Part III: Provision of CRF tables for years reported

Section (aport: Table 1									Yea	rs						Information gaps	
Sectoral report: Table					1000	1001	1002	1002			1006	1007	1009	1000	2000	related to	Comments
Table 1A(0)				•													
Table 1A(b)		L														✓	
Table 182	≥2																
Table 182	500	E	Table 1A(c)														
Table 182	쥴	12	Table 1R1	_												./	
Table C																	
Sectoral report																	
Sectoral report Table 2(1)		_	Table Te	_ •			•	•	•	_	•	•	•	•	•	·	
Sectoral report Table 2(1)		T	Table 2(I)	1	1			1	1	1		_	_				
Table 2(1) F	ial																
Sectoral report	rstr	-	T-1-1-2(D) A C														
Sectoral report	Pro Dr	12	Table 2(II).C, E	1	√	✓	✓	✓	√	√	√	√	✓	✓	✓	✓	
Sectoral report Table 4		7	Table 2(II).F	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Sectoral report Table 4																	
Sectoral report - Table 4	er st		Sectoral report - Table 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	
Sectoral report	oth duc	E															
Sectoral report	Sol nd Pro U	, L	Table 3.A-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Table 4 A	a	0	^														
Table 4 A							-										
Table 4.B(a)		-														√	
Table 4.E	9																
Table 4.E	į																
Table 4.E	E E	T	Table 4.B(b)													,	
Table 4.E	<u>.</u>	a S	Table 4.C													•	
Table 4.F	•			ľ	•		•	•	_	_	•	•	•	•	•		
Sectoral report Table 5				1	1		1	1	1	1		_		_			
Table 5.A**		_	Tuble 4.1		_		_	_	_	_	_				_		
Sectoral report - Table 6	_		Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Sectoral report - Table 6	ang ry		Table 5.A* *	1	✓	✓	✓	<	\	\	^	✓	✓	✓	^	√	
Sectoral report - Table 6	nd-1	Ţ	Table 5.B* *														
Sectoral report	Lan har Fo	12	Table 5.C* *														
Table 6.A	- O																
Table 6.A		•		•	•				•	•						· ·	
Table 6.A			Sectoral report - Table 6	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Summary 1A	ıste	F	T 11 C 4	-													
Summary 1A	≷	RD	Table 6.B														-
Summary 1B		V	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	
Summary 1B																-	
Summary 2 (CO ₂ equivalent emissions)																✓	
Table 10 (Tiends)	les																
Table 10 (Tiends)	tab																
Table 10 (Tiends)	ier																
Table 10 (Tiends)	oth														-		
Table 10 (Tiends)	pun			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Table 10 (Tiends)	<u>5</u> .				,	,		,	,	,	,				,		
Table 10 (Tiends)	ma			′	•	•	4	•	•	•	4	✓	✓	✓	✓		
Table 10 (Tiends)	E	Та	able 9 (Completeness)														
Table 11 (Checklist)	S			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Ta	able 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							
	Date of submission:	14 December 2001; co	ntaat info. M	Is Outi Pora	häll Miniets	ny of the En	vironmont					
ıtion		Electronic:	ntact inio; M	is Outi Berg	man, Ministr	y of the En	Hardcopy:					
orma	Base year or period:	1990					пагасору.					
l inf	CRF provided for years:	1990 - 2000										
General information	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		
	D : (N. II . B	,	1 . 1								
r y ral	Description:	National Inventory Ro	eport provide	ed, indicatin	g policies, m	easures and	methods.					
National Inventory Report												
N H	Language:	English										
	ī	Provision of informa	tion for the	PART latest renor		orv vear in	the CRF: I	20001				
							1			CI I		
		Energy	Industria	l Processes		and other ct Use	Agric	culture	Land-Use C	Change and estry	Wa	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	✓	1	<u> </u>	5.A*	_		. 🗸
		1.A(b)	2(II).C,E				4.B(a)		5.B*			. 🗸
s		1.A(c) 🗹	2(II).F	V			4.B(b)		5.C*		6.C	
Tables		1.A(d) 🗸					4.C	—	5.D*	✓		
		1.B.1 🗹					4.D		_			
		1.B.2 ✓ 1.C ✓					4.E	✓✓	-			
	Summary tables (emission totals):			V	Summary 1	R	4.1	<u> </u>	Summary 2			V
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Con	mpleteness)		V
		Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	(F		
	Comments:											
		60				0				_		T.
Trends	Totals provided for:	CO ₂ ✓		CH ₄ ✓	N ₁	<u>,</u> O ⁄1	HI	FCs 7	PF	Cs		F ₆ ✓
Ţ	Totals provided for years:	90 - 00		- 00		- 00		- 00	90 -			- 00
			1				D:0	o	. d	10.4:0		41
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference app	roach	Sectora	al (national) a	pproach	Din	ference more 2 per cent		11 0111	erence is mo 2 per cent	ore than
0		✓			✓					Explanation	provided	
		1	IFCs			Di	EC a			c	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		Ircs				FCs				16	
S, Pl SF,	Reporting of Actual and/ or Potential			ential	Ac	tual	1	ential	Act	tual	Pote	ential
HF	estimates in the consumption of Halocarbons and SF ₆ :	✓		✓		<u> </u>		√		<u> </u>		V
Indicator s	Used in:	Summary tables 1A &	1B	V	Sectoral rep	ort tables		V	Sectoral bac	kground dat	a tables	V
India	Comments:											
				DADE								
		Prov	ision of info	PART ormation re		calculation						
					•							
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:				Solvent	and other			Land-Use (Change and		
	Recalculated sectors/gases:	Energy		l Processes	Produ	ct Use		ulture	Fore	estry		aste
	CO ₂ :]
ation	CH ₄ :		+									
Recalculation	N ₂ O:]						1		
Reca	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]]]		
	Full CRF for the recalculated base year:				1		1		te - with LUC			
	and the state of t				J	00.00			- without L			
									without L	. C1		

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 **FINLAND**

Part III: Provision of CRF tables for years reported

								Yea	re						Information gaps	
			Base year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	related to reporting*	Comments
Energy	T	Sectoral report - Table 1 Table 1A(a) Table 1A(b) Table 1A(c)	\ \ \ \	\frac{1}{4}	\ \ \ \	\ \ \ \	√ √ √	\ \ \ \	√ √ √	\ \ \ \	√ √ √	√ √ √	√ √ √	√ √ √		
Ene	SBD	Table 1A(d) Table 1B1 Table 1B2 Table 1C	\frac{1}{4}	\frac{1}{\sqrt{1}}	\ \ \	\ \ \ \	\ \ \ \	\ \ \	\ \ \	\ \ \ \	\ \ \ \	\ \ \ \	\ \ \	\ \ \ \		
Industrial Processes	SBDT	Sectoral reports - Table 2(I) Table 2(I). A-G Table 2(II).C, E Table 2(II).F	\frac{1}{4}	\frac{1}{4}	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\frac{1}{4}	\ \ \ \ \	\frac{1}{4}	\ \ \ \ \	\frac{1}{\sqrt{1}}		
Solvent and other Product Use	SBDT	Sectoral report - Table 3 Table 3.A-D	√ √	1	√	√ √	√	√	√	√	√	√ √	√ √	√		
Agriculture	SBDT	Table 4.A Table 4.B (a) Table 4.B (b) Table 4.C Table 4.D Table 4.E Table 4.F	/ / / / / /	\frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{4}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Land-Use Change and Forestry	SBDT	Table 5.A** Table 5.B** Table 5.C** Table 5.D**	√ - - - -	<i>J</i>	✓ ✓	<i>√</i>	✓ ✓	✓ ✓	✓ ✓	√	✓ ✓	√ ✓	✓ ✓	✓ ✓		
Waste	SBDT	Sectoral report - Table 6 Table 6.A Table 6.B Table 6.C	\frac{1}{4}	\frac{1}{4}	√ √ √	<i>J J J</i>	√ √ √	\ \ \ \	√ √ √	√ √ √	√ √ √	/ / /	√ √ √	/ / /		
Summary and other tables	Sur Sur Sur Tab	mmary 1A mmary 1B mmary 2 (CO ₂ equivalent emissions) mmary 3 (Methods/Emission factors) ble 7 (Overview) ble 8(a) (Recalculation - calculated data)	\frac{1}{1}	\frac{1}{4}	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \	\ \ \ \ \		
Summary:	Tab Exp Tab	ble 8(b) (Recalculation - planatory information) ble 9 (Completeness) ble 10 (Trends) ble 11 (Checklist)	<i>J J</i>	<i>J J</i>	√ √ √	<i>J J</i>	√ √	√ √ √	√ √ √	√ √ √	√ √	√ √	√ √ √	√ √ √		

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

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

			St	atus repo	ort for							
				FINLA	ND							
	D . C 1	22 Marris 2002	4 ! f M O-	-4: D l. vII	Ministra	64b - E						
tion	Date of submission: Format:	22 March 2002; contact	t into: Ms O	iti Berghali	, Ministry o	the Enviro	Hardcopy:					
General information	Base year or period:	1990					пагасору.					
l infe	CRF provided for years:	1990 - 2000										
nera	Gases covered:	CO ₂ CH ₄	N_2O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
Ğ		Ø	✓	V	✓	V	✓	✓	V	✓		
			_				_				I	
ب <u>ت</u> ع	Description:	Updated National Inve	ntory Repor	provided,	indicating p	olicies, meas	sures and me	ethods.				
National Inventory Report												
Z J Z	Language:	English										
	1	Provision of informat	on for the l	PART		orv vear in	the CRF: [20001				
			1	исся герог				2000]				
		Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C Fore		Was	ste
	Sectoral report tables:	1 🗸	2(I)	✓	3	V	4	✓	5	V	6	V
			2(II)	V								
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V	4.A		5.A*		6.A	
		1.A(b)	2(II).C,E	▽			4.B(a)		5.B*		6.B	
s,		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d) 🗸					4.C	_	5.D*	<u> </u>		
L		1.B.1 ☑						<u> </u>				
		1.B.2 ☑ 1.C ☑					4.E	<u> </u>	_			
	Summary tables (emission totals):				Summary 1	R	4.Г	<u> </u>	Summary 2			V
		Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Con	npleteness)		V
	outer tables.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Tuble > (Co.	inpretencess)		
	Comments:	Update of the greenho	ise gas inven	tory submit	ted in Dece	nber 2001.						
		90									an	,
Trends	Totals provided for:	CO ₂ ☑	CI			₂ O	HI	Cs 1	PF		SF	
Tro	Totals provided for years:	90 - 00	90 -			- 00	90 -		90 -		90 -	
							D:00			70.1:0		
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	pproach	Diff	erence mor 2 per cent		11 0111	erence is more 2 per cent	e tnan
С		N			V					Explanation	provided	
		III	Co.			DI	Co.			ç	E	
HFCs, PFCs, SF ₆	Disaggregation by species:	П.	FCs 71			PI	FCs 71			3	F ₆	
Cs, P SF ₆	Reporting of Actual and/ or Potential		Pote	ntial	Ac	tual	1	ntial	Act	ual	Poten	ntial
HF	estimates in the consumption of Halocarbons and SF ₆ :	V				 ✓						7
	0		l									
Indicator	Used in:	Summary tables 1A & 1	В	7	Sectoral rep	ort tables		▽	Sectoral bac	kground dat	a tables	V
Indi	Comments:											
				DADE								
		Prov	sion of info	PART :		calculation						
			1									
	Table 8(a) (Recalculated data):			Comments:								
	Recalculation for years:				Solvent	and other	, 1999		Land-Use (Change and		
	Recalculated sectors/gases:	Energy	Industrial		Produ	ct Use		ulture	Fore	stry	Was	
	CO ₂ :		✓									
ation	CH ₄ :]						
Recalculation	N ₂ O:							,				
Recs	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]		
	Full CRF for the recalculated base year:								te - with LUC			
	. un ere for the recalculated base year			recenta	50 01110101101	uggregav	c onto base	, cui estiiila	- without LI			
									- without L	UCF		

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 **FINLAND**

Part III: Provision of CRF tables for years reported

			_	_		_	_	Yea	ione.	_	_	_	_	_	Information gaps	
			Base												related to	Comments
			year		1991	1992	1993	1994	1995	1996	5 1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1	1	1	1	✓	✓	✓	✓	✓	1	✓	✓	✓		
	47	Table 1A(a)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
~	417	Table 1A(b)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
50	F	Table 1A(c)	✓	✓	1	1	1	✓	1	✓	1	1	1	✓		
Energy	F	Table 1A(d) Table 1B1	1	1	1	1	1	1	1	1	1	1	1	1	<u> </u>	<u> </u>
	U		1	1	1	1	1	1	1	1	✓	1	✓	1	 '	1
	47	Table 1B2	1	1	✓	✓	1	✓	✓	√	✓	✓	✓	✓	 '	1
	1	Table 1C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<u> </u>	<u> </u>
	_															
T s	17	Sectoral reports - Table 2(I)	√	✓.	✓	✓	✓	1	✓	1	✓	✓	✓	✓		
Industrial Processes	4	1 able 2(II)	1	✓	1	✓	✓	√	1	√	1	1	\	✓	<u>ſ</u> '	
lus oce	Ę	Table 2(I). A-G	1	1	1	1	1	, ^	✓	✓	1	✓	✓	✓	<u>「</u>	<u> </u>
In Pr	į	Table 2(II). A-G Table 2(II).C, E Table 2(II) F	√	√	√	√	√	√	√	1	√	√	√	√	<u> </u>	Includes only notation key 'NO'.
	1	Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<u></u>	1
	_															
Solvent and other Product Use	4	Sectoral report - Table 3	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<u> </u>	4
ott odu	é F	g	4 ,	_ '	1,'	,	1 , '	1 , '	1,'	1,'	1,'	1 , '	١, '	1 , !	1 '	1
Sol md Pro	ع ا	Table 3.A-D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1 '	1
~	<u> 1</u>	3	4	Щ,	Щ'	ш	ш'	Щ'	Щ'	ш	Щ'	Щ'	Щ'	ш	<u> </u>	<u></u> '
	-	7	- , 			- , -	- , -	- , -	- , -	-,-			- , -	- , -		·
	Æ	Sectoral report - Table 4	1	√	1	√	1	√	1	√	1	1	√	√	 '	
بو	47	Table 4.A	1	✓	1	√	√	1	1	1	1	1	√	✓	 '	1
į	47	Table 4.B(a)	1	√	1	√	√	√	1	1	1	1	√	√	 '	1
cal	E	Table 4.B(b)	1	√	1	√	1	1	1	1	√	1	√	√	 '	9701 18741
Agriculture	O.	Table 4.C Table 4.D	√	√	√	1	√	1	√	1	√	1	√	1	 	Includes only notation keys 'NO' and 'NA'.
<	47	Table 4.D Table 4.E	1	1	1	1	1	1	1	1	1	1	1	1	 '	T 1 Leave Leave Loren INOL and INA!
	47	Table 4.E Table 4.F	1	1	1	1	1	1	1	1	1	1	1	1		Includes only notation keys 'NO' and 'NA'. Includes only notation keys.
	4	Table 4.F	<u> </u>	<u> </u>	ىت	ٽ	ٽ	ىت	ىت	ىت	ب	ىت	بت	ٽ		Includes only notation keys.
	4	Sectoral report - Table 5	1	✓	√	√	√	√	√	√	√	√	√	√	1	
se and	47	Table 5.A* *	4	+ -			\Box			\Box	$\overline{}$		\vdash	\vdash	 	
J-U ge :	E		_	+	+		$\overline{}$	\vdash	+	\vdash	+	+-		\vdash		1
Land-Use Change and Forestry	Ė	Table 5.B* * Table 5.C* *	4	+	\vdash	+	$\overline{}$	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	\vdash	1
75_	1	Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1	 '	
		Table 3.D	<u> </u>	۳.	ب	ىت	ب	<u>ب</u>	ب	ٽ	ب	ىت	بــــــــــــــــــــــــــــــــــــــ	ىب		
	_	Sectoral report - Table 6	T ./	1	1	1	1	1	1	1/	1	1	·	1		1
e t	1	m 11 6 1	1	1	1	1	1	1	1	1	1	1	1	1		1
Waste	1	Table 6.A Table 6.B Table 6.C	7	1	1	1	1	1	1	1	1	1	1	1		1
>	O.O.	Table 6.C	1	1	1	1	1	*	1	1	1	1	1	1		
	_	Table 0.C	+	ىت	<u>ٽ</u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	ٽ	ٽ	ىت	ب		
	S	Summary 1A	I	1	1	√	1	1	√	1	1	√	1	1		
S		Summary 1B	7	7	1	V	7	*	1	1	1	1	V	V		
ble		Summary 2 (CO ₂ equivalent emissions)	7	7	7	1	7	7	7	7	7	7	7	7	—	1
r ta		Summary 3 (Methods/Emission factors)	7	1	1	1	1	7	1	1	1	1	1	1	 	
the		Table 7 (Overview)	1	1	1	1	✓	✓	1	1	1	1	✓	✓		
0 0		Table 8(a) (Recalculation -		,			<u> </u>				1		1		1	
Summary and other tables	R	Recalculated data)	4	Щ'	<u></u> '	<u></u> '	L'	L'	<u></u> '	<u>'</u>	<u> </u>	<u></u> '		<u>'</u>	1'	
ž.		Table 8(b) (Recalculation -	4		ſ <u></u>		「 <u>'</u>	<u> </u>	'	<u> </u>	「 <u> </u>		Γ'	「 '		
Ĕ		Explanatory information)	4	Щ,	<u>'</u>	<u>'</u>	L'	L'	<u>'</u>	<u>'</u>	Щ'	<u>'</u>	<u> </u>	<u>'</u>	1'	l
, E		Γable 9 (Completeness)	1	1	1	✓	1	1	1	1	1	1	1	✓		
00		Table 10 (Trends)	1	1	1	✓	1	1	1	1	1	1	1	1	'	
	T	Table 11 (Checklist)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<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.

				Status rep	ort for							
				FRAN	CE							
	D (C 1 : :	21 D	1	Mining Inter		d. UECc.4	I. C					
tion	Date of submission: Format:	31 December 200 Electronic:	I; contact info:	Mission Inter	ministèrielle	de l'Effet d	Hardcopy:					
General information	Base year or period:	1990					Hardcopy.					
l infe		2000										
enera	Gases covered:		H ₄ N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO_2		
Ğ		V] 🗸	V	V	V	V	V	V	✓		
	Description	No inventory rep	ort has boon no	wided								
nal ory irt	Description.	No inventory rep	ort has been pr	ovided.								
National Inventory Report												
T I	Language:											
				PART	Ţ.							
	1	Provision of info	rmation for th			ory year in	the CRF:	2000]				
		F	T., J.	ial Processes	Solvent	and other	A = -	lt.ue	Land-Use	Change and	111	aste
		Energy				ct Use	_	ulture	Fore	estry		
	Sectoral report tables:	1 🗸	2 2((I) V	3	✓	4	V	5	✓	6	✓
	Sectoral background data tables:	1.A(a) 🗸	2(I).A	<u> </u>	3.A-D	▽	4.A		5.A*	▽	6.A	
	Sectoral background data tables.	1.A(b)	2(II).C		5.A D		4.B(a)		5.B*		6.B	
		1.A(c) 🗸	2(II)		1		4.B(b)		5.C*		6.C	✓
Tables		1.A(d)			_		4.C	V	5.D*			
Ta		1.B.1 🗹					4.D	V			_	
		1.B.2 ✓										
		1.C ✓			1		4.F					_
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2			
	Other tables:	Summary 3 Table 10 (Trends)		V	Table 7 (Ov Table 11 (C			✓✓	Table 9 (Co	mpleteness)		✓
	Comments:	Table 10 (Trends)			rable II (e	neckrist)		•				
Trends	Totals provided for:	CO ₂ ✓		CH₄ ✓	N	<u>,</u> O 7]	HI	Cs T		FCs ✓	SI	
Tre	Totals provided for years:	90 - 00	9	0 - 00		- 00		- 00		- 00	90 -	
				1			Die	erence mor	a than	If Aiff	erence is mo	ro than
CO2	Comparison of CO ₂ from fuel combustion:	Reference	approach	Sectora	al (national) a	pproach	Dill	2 per cent	e man	11 0111	2 per cent	
					✓					Explanation	provided	
			HFCs			P	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		✓				Z				- 6	
Cs, I	Reporting of Actual and/ or Potential	Actual	P	otential	Ac	tual	Pote	ential	Ac	tual	Pote	ential
Ħ	estimates in the consumption of Halocarbons and SF ₆ :	✓		✓	[7	[√		✓		V
or	77 1	Cummon told - 1	A & 1D		Contame 1	ort toble-			Sactore 1 L	pkorous 1 1	a tables	
Indicator s		Summary tables 1	A & ID		Sectoral rep	ort tables			Sectoral bac	ekground data	a tables	V
In	Comments:											
				PART								
			Provision of in	formation r	elated to re	calculation	1					
	Table 8(a) (Recalculated data):	V		Comments								
	Recalculation for years:		•				- 99		_			
	Recalculated sectors/gases:	Energy	Industr	ial Processes		and other ct Use	Agric	ulture		Change and estry	Wa	iste
	CO ₂ :	V		V	<u> </u>	1				2	Z.	1
tion	CH ₄ :	V							[V	
Recalculation	N ₂ O:	V			S]	5	1		/	 ✓	1
Reca	HFCs:			✓								
	PFCs: SF ₆ :			✓								
	Table 8(b) (Explanatory information):]]				
	Full CRF for the recalculated base year:				1		1		te - with LUC			2%
	an ere for the recalculated base year			1 Ciccilla		uggregai	OIIO Dasc	, our comma	- without L		1,1	
									- without L	CCI	1,1.	~ /V

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 FRANCE

Part III: Provision of CRF tables for years reported

														T. C	
		Base	1	1			Yea	rs	1			1		Information gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	Comments
	Sectoral report - Table 1												1	reporting	
	Table 1A(a)			1									7	1	
	Table 1A(b)												1	Ţ	
<u>56</u>	Table 1A(c)												1		
Energy	Table 1A(d)												1		
虿	Table 1A(d) Table 1B1												1	1	
	Table 1B2												1	1	
	Table 1C			1									1	1	
	Table 1C			1					l			l	•	•	
	T-1-1-2(I)		1	_	1				_			_	√	√	
Industrial Processes	Sectoral reports - Table 2(I) Table 2(II)												1	√	
stri	T 11 2/D 4 C			1									√	<i>,</i>	
ag og	Table 2(II).C, E Table 2(II) F												√	√	
필요	Table 2(II).F			1									√	•	
	1 able 2(II).F			<u> </u>									V		
	C . 1	_	1						1			1		,	
Solvent and other Product Use	Sectoral report - Table 3		1	-					 			 	✓	1	
olver id oth rodu Use	Table 3.A-D												,		
S m r L	Table 3.A-D												✓		
	Control or Till 4		1	1	1								/	1	
	Sectoral report - Table 4			1										_	
63	Table 4.A												1	√	
Ĕ	Table 4.B(a)												✓	✓	
复	Table 4.B(b)												✓		
Agriculture	Table 4.B(b) Table 4.C Table 4 D												✓	✓	
¥	ruote i.b			1									✓	✓	
	Table 4.E			1											
	Table 4.F														
	Contourl noment Table 5		T	1	ı				1		1	1	√	√	
∘ g √	Sectoral report - Table 5			1									1	√	
e a	Table 5.A**														
nd- mg	Table 5.B** Table 5.C**			1									✓	\	
Land-Use Change and Forestry	Table 5.C* *														
Ŭ	Table 5.D* *														
	Sectoral report - Table 6												✓	✓	
ıste	Table 6.A												✓	✓	
Waste	Table 6.B												✓	✓	
	Table 6.C												✓	✓	
	Summary 1A												✓	✓	
es	Summary 1B												✓	1	
api	Summary 2 (CO ₂ equivalent emissions)												✓	\	
۲. ت	Summary 3 (Methods/Emission factors)												√		
ţ	Table 7 (Overview)		1										✓		
o p	Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1			
æ	Recalculated data)	Ļ	<u> </u>	<u> </u>	Ľ				Ľ		Ľ	ـــٰـــ			
Summary and other tables	Table 8(b) (Recalculation -														
Ë	Explanatory information)		1										ليلا		
, E	Table 9 (Completeness)												✓		
• • • • • • • • • • • • • • • • • • • •	Table 10 (Trends)	1	✓	✓	✓	✓	✓	\	1	✓	✓	1	1	✓	
	Table 11 (Checklist)		1						l		l .	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							
					FRAN	CE							
	Date of submission:	13 February 2	002. 000	taat info: Io	n Diarra F	ntella CIT	FDA .						
ıtion	Format:	Electronic:	.002; com	iact into: Jea	an-rierre ro	ontene, C11	LFA	Hardcopy:					
General information	Base year or period:												
al inf	CRF provided for years:												
ener	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	V	✓		
	Description:	National inve	itory rep	ort provided	l, indicating	methods, er	nission facto	ors, sectoral	analysis, er	nission tables	i.		
nal tory ort	- 		, _P	p	,	,		,	,,				
National Inventory Report													
	Language:	French (Sumr	nary also	in English)									
					PART	I:							
	1	Provision of i	ıformati	on for the	atest repo	rted invent	ory year in	the CRF:	[2000]				
		Energ	v	Industrial	Processes	Solvent	and other	Agric	culture	Land-Use	Change and	Wast	te
	Control on ortables						ct Use		✓		estry		
	Sectoral report tables:	1	V	2(I) 2(II)		3	✓	4	V	3	⊻	6 🖸	⊻ 1
	Sectoral background data tables:	1.A(a)	<u> </u>	2(I).A-G		3.A-D	V	4.A	✓	5.A*	V	6.A	√
			<u> </u>	2(II).C,E				4.B(a)		5.B*		6.B	
		1.A(c)	<u></u>	2(II).F	V			4.B(b)	V	5.C*		6.C	7
Tables		1.A(d)	V			_		4.C	V	5.D*			
Ts		1.B.1	V					4.D	V			-	
			<u> </u>					4.E					
			<u> </u>			G 1	D	4.F					_
	Summary tables (emission totals)				✓	Summary 1 Table 7 (Ov			✓✓	Summary 2 Table 9 (Co	mmlotomooo)		▼
	Other tables:	Table 10 (Tren	ds)		<u> </u>	Table 11 (C			<u> </u>	Table 9 (Co.	inpletelless)	<u> </u>	▽
	Comments:					(-							
				_			_						
Trends	Totals provided for:	CO₂ ✓		C	H ₄		₂ O	HI	FCs 7	PF	Cs 7	SF ₆ ✓	i
Tre	Totals provided for years:	90 - 0)		- 00		- 00		- 00	90 -		90 - 0	00
		1						Die	ference mor	a than	16.4:66	erence is more	thou
CO ₂	Comparison of CO ₂ from fuel combustion:	Refere	ence appro	oach	Sectora	ıl (national) a	pproach	Dili	2 per cent		II UIII	2 per cent	
O						✓					Explanation	provided	
			Н	FCs			ÞI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species.						- 11					6	
Cs, P SF ₆	Reporting of Actual and/ or Potential	Actua	1	Pote	ential	Ac	tual	Pote	ential	Ac	tual	Potent	tial
HE	estimates in the consumption of Halocarbons and SF ₆ :	V		[√	1	<u> </u>	[√	[<u> </u>	V]
i.		c .	1.	D		g :				g	,	. 11	_
Indicator		Summary table	s 1A & 1	в [Sectoral rep	ort tables			Sectoral bac	kground data	a tables	V
Inc	Comments:												
					PART	II:							
			Provi	ision of info	rmation r	elated to re	calculation	ļ.					
	Table 8(a) (Recalculated data):	V			Comments								
	Recalculation for years:						90	- 99					
	Recalculated sectors/gases:	Energ	y	Industrial	Processes		and other	Agric	culture		Change and	Wast	te
	CO ₂ :	✓]		ct Use			Fore	estry	✓	
u	CH ₄ :	V]			[7	[
Recalculation	N ₂ O:	V		·	1		7		7	[v	1	✓	
ecalc	HFCs:			Ū.									
~	PFCs:			· ·									
	SF ₆ :			[-			1	_	1		
	Table 8(b) (Explanatory information):					1	<u> </u>	CHCh		ish IIIG		1.020	V
	Full CRF for the recalculated base year				Percenta	ige difference	e in aggregat	e GHG base	year estima	e - with LUC		1,92%	
										- without L	UCF	1,13%	%

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 FRANCE

Part III: Provision of CRF tables for years reported

		Г						Yea	re						Information gaps	
			Base												related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 1A(a)	✓	✓	>	✓	>	>	\	✓	✓	✓	✓	✓	✓	
>		Table 1A(b)										✓	✓	✓		Includes only notation key 'NA'.
Energy	Ę	Table 1A(c)	✓	✓	\	✓	✓	\	✓	✓	✓	✓	√	✓	✓	
폂	į	Table 1A(d) Table 1B1		,	,	,	,	,	,	,		√	√	√		Includes only notation key 'NA'.
	ľ	Table 1B1 Table 1B2	<u>√</u>	√	√ √	1	√	√	√	√	√ √	√ √	√ √	√	√	
		Table 1C	<u>√</u>	1	√	1	√	√	√	√	√	√	√	√	√	
		Table IC		٧	٧	•	٧	•	٧	٧	٧	•	٧	٧	٧	
	+	Table 2(I)	√	/	1	√	1	1	√	√	√	√	√	√	/	
es es		Sectoral reports - Table 2(I) Table 2(II)	-	1	V	√	V	√	,							
Industrial Processes	١.	Toble 2(I) A G	`	7	7	7	7	7	7	7	7	7	7	7	7	
를 A	1	Table 2(II) F	· /	7	7	7	7	7	<i>\</i>	1	7	7	7	1	· /	
7 4	5	Table 2(II).F	√	1	1	1	1	1	1	1	1	1	1	1	-	
	-	1														
i i	T	Sectoral report - Table 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	
Solvent and other Product Use	, ,															
10 p 2 1	غ ادّ	Table 3.A-D	✓	1	1	1	1	1	1	1	1	✓	✓	1		
a a	5	∞														
		Sectoral report - Table 4	✓	✓	\	✓	\	\	\	✓	✓	✓	✓	✓	✓	
		Table 4.A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
are		Table 4.B(a)	✓	√	>	✓	>	>	\	✓	✓	✓	✓	✓	√	
Ħ	Ę	Table 4.B(b)	✓	✓	>	^	>	>	\	\	✓	✓	✓	✓		
Agriculture	١	Table 4.C	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	1	
₹	1	Table 4.D	✓	✓	\	✓	\	>	✓	✓	✓	✓	✓	✓	✓	
		Table 4.E														
		Table 4.F														
	Т	Sectoral report - Table 5	√	1	1	1	1	1	1	1	✓	1	✓	1	√	
y se	H	Table 5.A**	,	1	7	_	7	7	1	1	7	7	7	<i>'</i>	1	
J-U	E		·	7	7	1	7	7	1	1	·	7	7	1	7	
ang	1	Table 5.B* * Table 5.C* *		•	_	-	_	_	_	•	•	•	_	_		
Land-Use Change and Forestry	٥	Table 5.D* *														
		Table 3.D				<u> </u>										
	T	Sectoral report - Table 6	√	/	√	1										
te	H	m 11 C 4		1	1	√	1	7	√	√	√	√	√	√	√	
Waste	1	Table 6.B	$\overline{}$	7	7	7	7	7	7	7	7	7	7	7	7	
>	5	Table 6.A Table 6.B Table 6.C	`	1	7	1	7	7	1	1	7	<i>\</i>	7	<i>-</i>	1	
		1.22.2.3.0	•	-	•		•	_	-	•	•	•	•	-	· · ·	
	S	Summary 1A	√	√	√	✓	√	√	√	√	√	✓	√	√	✓	
s,		Summary 1B	·	1	1	1	1	1	1	1	1	1	1	1	1	
ple		Summary 2 (CO ₂ equivalent emissions)	√	√	√	1	√	✓	✓	✓	✓	✓	√	✓	✓	
Summary and other tables		Summary 3 (Methods/Emission factors)	✓	✓	\	✓	\	\	√	√	✓	✓	✓	✓		
the		Table 7 (Overview)	✓	✓	>	^	>	>	\	\	✓	✓	✓	✓		
o p		Table 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1			
an '		Recalculated data)	-	Ļ	<u> </u>		<u> </u>	<u> </u>								
ar.y		Table 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1			
		Explanatory information)		1	1	1	,	1	1	1	1	1	1	1		
Sm		Table 9 (Completeness) Table 10 (Trends)	<u>√</u>	1	1	1	√	1	√	1	√	1	1	√ √	1	
		Table 10 (Trends) Table 11 (Checklist)	<u>√</u>	√	√	√	√	√	√	√	√	√	-/	√	•	
	1	rable 11 (Checklist)	<u> </u>	_ •	_ •		_ •		_ ~	٧	٧	٧	٧	v		

^{*} 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	I						
	D (C 1 : :	21 D		- AC C-l	- AEA T1							
tion	Date of submission: Format:	21 December 2001 Electronic:		r AG Salwa	y, AEA Tech	inology	Hardcopy:					
General information	Base year or period:	1990	,				Hardcopy.					
l infe	CRF provided for years:	1990 - 2000										
enera	Gases covered:	CO ₂ CH	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO_2		
Ğ		V	V	✓	V	✓	✓	V	V	✓		
	Docarintian	Short report provi	dad indicating	nothodologi	aal ahangas							
nal ory ort	Description.	Short report provi	ueu, muicating i	nethodologi	cai changes.							
National Inventory Report												
	Language:	English										
				PART	I.							
	1	Provision of infor	mation for the			ory year in	the CRF:	[2000]				
		Energy	Industria	l Processes		and other	Agric	culture		Change and	V 37.	aste
	Control and the land				†	ct Use				estry		
	Sectoral report tables:	1 🗸	2(I) 2(II)	_	3	V	4	✓	3	V	6	✓
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	V	4.A	V	5.A*		6.A	V
		1.A(b)	2(II).C,E				4.B(a)		5.B*			<u> </u>
		1.A(c)	2(II).F	· 🗸			4.B(b)	V	5.C*		6.C	V
Tables		1.A(d)			_		4.C	V	5.D*			
Ţ.		1.B.1 ☑					4.D	V				
		1.B.2 🗸					-	✓				
	Summary tables (emission totals):	1.C 🗸			Summary 1	D.	4.F	<u> </u>	S			✓
		Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Summary 2	mpleteness)		✓
	outer tables.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Tuote > (Co	preteness)		
	Comments:											
		CO_2		CH ₄	N	2O		FCs	DI	Cs	ç	F ₆
Trends	Totals provided for:	<u> </u>		√.								√ ✓
T	Totals provided for years:	90 - 00	90	- 00	90	- 00	90	- 00	90	- 00	90	- 00
	G : 600 6 6 1 1 6	D. C	,	G .	17 6 1	,	Diff	ference mor	e than	If diff	erence is mo	re than
CO2	Comparison of CO ₂ from fuel combustion:	Reference		Sectora	ıl (national) a	pproacn		2 per cent	<u> </u>		2 per cent	
		<u></u>			✓			✓		Explanation	provided	V
s,			HFCs			P	FCs			S	F ₆	
PFC F	Disaggregation by species:											
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	rictuur		ential		tual	-	ential		tual		ential
Ħ	and SF ₆ :	✓		V		√		7		V		✓
tor	Used in:	Summary tables 1A	& 1B	V	Sectoral rep	ort tables		V	Sectoral bac	kground data	a tables	V
Indicator s	Comments:				l T							
1												
		n	rovision of info	PART ermetion re		paleulotic	,					
		1	TOVISION OF THE	or mation re	erated to re-	taiculation						
	Table 8(a) (Recalculated data):	V		Comments	Emission d	ata of latest	tsubmission	not filled ir	1.			
	Recalculation for years:				Solvent	and other			Land-Lieo	Change and		
	Recalculated sectors/gases:	Energy		l Processes	Produ	ct Use		culture	Fore	estry		aste
	CO ₂ :											
ation	CH ₄ : N ₂ O:]				<u> </u>				
Recalculation	N ₂ O:			<u></u>				_				_
Rec	PFCs:]								
	SF ₆ :			<u>-</u>]								
	Table 8(b) (Explanatory information):											
	Full CRF for the recalculated base year			Percenta	ge difference	in aggregat	te GHG base	year estima	te - with LUC	F		
									- without L	UCF		

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 UNITED KINGDOM

Part III: Provision of CRF tables for years reported

							Yea	rs						Information gaps	
		Base	1000	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	related to	Comments
		year	1990				1994							reporting*	
	Sectoral report - Table 1	1	✓	1	1	✓	✓	✓	✓	✓	✓	✓	✓		
	Table 1A(a)	1		✓	✓	✓	✓	✓.	✓.			✓	√		
>-	Table 1A(b)	1	✓.	✓.	✓	✓	✓	✓.	1	✓.	✓	✓_	✓.		
Energy	Table 1A(c)	✓	\	√	√	^	, ^	√	√	, ^	√	√	✓		
녑	Table 1A(d) Table 1B1	√	1	1	✓	✓	✓	✓	✓	, ^	✓	<u>√</u>	√	✓	
		√	√	√	√	√	√	\	1	✓	√	<u>√</u>	✓		
	Table 1B2	✓	√	1	1	✓	,	\	\	, <	, ^	√	√		
	Table 1C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
1															
≂ ∞	Sectoral reports - Table 2(I)	1	✓.	✓.	✓	✓	√	✓.	✓.	✓.	✓	√	✓.		
S II.	- 1able 2(11)	√	1	√	1	√	\	1	√	√	√	√	√		
Industrial	Table 2(I). A-G Table 2(II).C, E	1	✓	√	√	<	< <	> >	< <	< <	< <	√	< <		
급 집	Table 2(I). A-G Table 2(II).C, E Table 2(II).F	1	1	1	1	√	1	1	1	√	√	-	√		
	1 able 2(11).F		V	v	٧	-	V	V	•	-	V		V		
	Sectional nament Table 2	· /	/	,	✓	_	,	✓	1	1	1	√			
her	Sectoral report - Table 3	 '	✓	✓	•	✓	✓	'	•	✓	√	✓	✓		
Solvent and other Product Use	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1		
S E L	88	-	-	-	-	-	-	-	-	-	-	-	-		
	Sectoral report - Table 4	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Table 4.A	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
2	Table 4.B(a)	1	1	√	√	√	√	1	1	1	✓	√	1		
Agriculture	T 11 4 D(1)	1	✓	✓	✓	√	✓	√	✓	✓	✓	√	√		
. <u>5</u>	Table 4.B(b) Table 4.C Table 4.D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓		
Ag	Table 4.D	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Table 4.E	✓	✓	✓	✓	^	✓	✓	✓	✓	✓	✓	✓		
	Table 4.F	1	✓	\	\	✓	^	>	>	<	^	✓	\	~	
. च	Sectoral report - Table 5	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
T B C	Table 5.A* *														
nd- nge	Table 5.B* * Table 5.C* *														
Land-Use Change and Forestry	Table 5.C* *														
	Table 5.D* *														
	Sectoral report - Table 6	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Waste		✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓		
≋	Table 6.B Table 6 C	✓	✓	✓	✓	✓	^	>	✓	✓	<	✓	\		
	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Summary 1A	1	✓	✓	✓	✓	✓	\	\	^	✓	✓	✓		
es	Summary 1B	1	✓	✓.	✓	✓	✓	✓,	\	^	✓	√	✓.		
ab	Summary 2 (CO ₂ equivalent emissions)	√	\	√	√	^	^	\	√	✓	,	<u> </u>	\	✓	
er 1	Summary 3 (Methods/Emission factors)	1	\	\	√	\ \	\ \	\	\	\ \	\ \	1	\		
oth o	Table 7 (Overview)	✓	✓	✓	✓	✓	✓	\	\	✓	✓	✓	✓		
Summary and other tables	Table 8(a) (Recalculation - Recalculated data)	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	emission data of latest submission not filled in
- A	Table 8(b) (Recalculation -	1													
nar	Explanatory information)														
Ē	Table 9 (Completeness)	1	1	1	1	√	1	1	1	√	1	√	1		
Su	Table 10 (Trends)	7	1	1	7	7	1	7	1	7	1	`		1	
	Table 11 (Checklist)	7	7	1	7	7	√	7	1	7	→	`	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 repo	ort for							
			UNIT	TED KI	NGDOM	I						
	Data of submissions	27 March 2002; contac	t info: Dr AC	Solway A	E A Taabna	logy						
tion	Date of submission: Format:	Electronic:	t inio: Dr AC	s Saiway, A	EA Tecnno	ogy	Hardcopy:					
General information	Base year or period:	1990					пагисору.					
info	CRF provided for years:	1990 - 2000										
ıeral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ē	Gases covered.	✓ ✓ ✓	IV2∪	✓	√ V	✓	✓ V	✓	INIVIOUS	<u>50₂</u>		
			Ľ			Ľ						
	Description:	Updated short report p	rovided, ind	icating met	hodological	changes.						
onal ntory oort												
National Inventory Report												
	Language:	English										
				PART	Į.							
	1	Provision of informati	on for the l			ory year in	the CRF: [2000]				
		_	l	_	Solvent	and other			Land-Use (Change and		
		Energy	Industrial	Processes		ct Use	Agric	ulture	Fore		Was	te
	Sectoral report tables:	1 🗸	2(I)	\checkmark	3	✓	4	\checkmark	5	V	6 [<u> </u>
			2(II)	✓								
	Sectoral background data tables:	1.A(a)	2(I).A-G	✓	3.A-D	V	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	V			4.B(b)	V	5.C*		6.C	V
Tables		1.A(d)					4.C	✓	5.D*			
Ts		1.B.1 ☑					4.D	✓			-	
		1.B.2 ✓					4.E	V				
		1.C 🗸					4.F	V				
	Summary tables (emission totals):	Summary 1A		V	Summary 1	В		V	Summary 2			▽
	Other tables:	Summary 3		V	Table 7 (Ov	erview)		✓	Table 9 (Cor	mpleteness)	ĺ	✓
		Table 10 (Trends)		▽	Table 11 (C	hecklist)		V				
	Comments:	Update of the greenhou	ise gas inven	tory submit	ted in Dece	nber 2001.						
		CO ₂	CH	Ł	N	,0	Н	Cs	PF	Cs	SF	6
Trends	Totals provided for:	 ✓	V			<u> </u>					▽	
Ŧ	Totals provided for years:	90 - 00	90 -	00	90	- 00	90 -	- 00	90 -	. 00	90 - 0	00
							D:e	erence mor	- 41	16 1:6		41
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	pproach	Dill	2 per cent		11 (111	erence is more 2 per cent	e unan
Ö		V			✓			V		Explanation	provided	V
Cs,			FCs				FCs			S	F ₆	
, PF	Disaggregation by species:						1				ı	
HFCs, PFCs, SF_6	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	1101001	Pote			tual	1	ntial	Act		Poten	
I	and SF ₆ :	✓	١	7	l.	√	L	✓	L	7	V	1
ior	Used in:	Summary tables 1A & 1	В	<u> </u>	Sectoral rep	ort tables		7	Sectoral bac	kground dat	a tables	V
Indicator s		Summary tubies 171 & 1			Sectorar rep	ort mores		<u> </u>	Beetorar oac	kground dat	a tables	
- II	Comments:											
				PART	II:							
		Provi	sion of info	rmation re	lated to re	calculation	ı					
	Table 8(a) (Recalculated data):	✓		Comments:								1
	Recalculation for years:	E.		Comments.		1990	- 1999					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	ı	ulture	Land-Use C		Was	to
						ct Use			Fore	stry		
	CO ₂ :	<u> </u>	V									
ıtion	CH ₄ :		<u></u>				<u> </u>					
Recalculation	N ₂ O:	☑	V					,		,	V	
Reca	HFCs:		✓									
<u></u>	PFCs:											
	SF ₆ :		Z .				<u> </u>		 _	1		
	Table 8(b) (Explanatory information):	✓	~				V		<u></u>		V	
	Full CRF for the recalculated base year:	V		Percenta	ge difference	in aggregat	e GHG base	year estima	te - with LUC	F	0,08	%
									- without Ll	UCF	0,08	%

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 UNITED KINGDOM

Part III: Provision of CRF tables for years reported

		ľ						Yea	ırs						Information gaps	
			Base	1990	1991	1992	1993	1994		1996	1997	1998	1999	2000	related to	Comments
			year												reporting*	
	L	Sectoral report - Table 1	√	√	√	√	✓	√	√	√	√	✓	✓	√		
		Table 1A(a) Table 1A(b)	1	√	√	√	✓	√ √	√	√	< <	√	✓	✓		
56		Table 1A(b)	7	√	√	√	√	√	7	√	√	√	√	*		
Energy		Table 1A(d)	1	1	1	7	1	7	7	7	7	7	7	7	1	
豆	ç	Table 1A(d) Table 1B1	7	1	7	7	7	7	7	7	7	7	7	7	•	
		Table 1B2	1	1	1	1	✓	1	1	1	✓	1	√	√		
		Table 1C	✓	1	✓	✓	1	✓	1	✓	1	1	✓	✓		
		Table 2(I)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Industrial Processes		Sectoral reports - Table 2(II)	✓	✓	√	✓	✓	\	✓	✓	✓	✓	✓	✓		
lust	Ę	Table 2(I). A-G	✓	✓	\	\	✓	>	√	\	✓	\	✓	✓		
Pr Pr	į	Table 2(II) F.	✓		✓	✓.		✓.	√	√	\ \	✓	^	✓.		
	,	Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Control Table 2	/	/	,			,	/		,					
Solvent and other Product Use	, 	Sectoral report - Table 3	•	~	✓	✓	✓	✓	-	✓	✓	✓	✓	✓		
d of		Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1		
E E	ç	8 11010 3.11 2	•	•	•	•	•	•	•	•	•	•	•	•		
									<u> </u>							
	T	Sectoral report - Table 4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Г	Table 4.A	✓	✓	✓	✓	✓	\	1	✓	✓	✓	✓	✓		
ir.		Table 4.B(a)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
를	Ę	Table 4.B(b)	\	✓	>	\	\	>	✓	✓	✓	✓	✓	✓		
Agriculture	į	Table 4.C	✓	✓	1	✓	✓	1	✓	1	^	✓	✓	✓		Includes only notation key 'NO'.
¥.	9	Table 4.D	√	√	√	\	^	٧,	√	√	, /	√	\	√		
		Table 4.E	> >	√	√	\	\ \	\	√	√	✓ ✓	✓	< <	√	,	Includes only notation key 'NO'.
		Table 4.F	,	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	
	T	Sectoral report - Table 5	√	/	1	1	1	√	√	√	√	√	√	√		
se and	F	Table 5.A* *														
d-U	Ę															
Land-Use Change and Forestry	į	Table 5.B** Table 5.C**														
- 5 -		Table 5.D* *														
				1												
	T	Sectoral report - Table 6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Waste	E	T-1.1. (A	✓	✓	√	✓	✓	\	✓	✓	✓	✓	✓	✓		
× × ×	1	Table 6.B	✓	✓	✓	√	✓	\	✓	✓	✓	✓	✓	✓		
	٥	Table 6.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
								,								
		Summary 1A	1	√	1	1	√	\	1	√	√	√	√	√		
oles		Summary 1B Summary 2 (CO ₂ equivalent emissions)	> >	✓	V	√	< <	> >	√	√	<	✓	✓	✓	√	
tab		Summary 3 (Methods/Emission factors)	√	1	<i>-</i>	√	✓	√	1	√	✓	√	√	V	•	
her		Γable 7 (Overview)	7	1	7	7	7	7	7	1	√	1	7	7		
T of		Γable 8(a) (Recalculation -		1	1		1		1		1	1			,	
Summary and other tables	R	Recalculated data)	√	'	1	✓	√	\		✓	✓	✓	✓		√	
ž.		Γable 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1			
Ĩ		Explanatory information)														
Sun		Γable 9 (Completeness)	√	1	✓	√	✓	√	√	✓	√	√	✓	✓		
		Table 10 (Trends)	1	1	1	1	1	1	1	1	, <	√	√		✓	
	l	Γable 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	atus repo	ort for							
				GREE	CE							
	D . C 1	20 M 1 2002 1	· · · · · · · · · · · · · · · · · · ·	C 4b . 1		4 Db	Ni	D-1.1. 337				1
tion		29 March 2002; contact	into: Minist	ry for the I	Environmen	it, Physical I	Hardcopy:	Public We	orks, Athens.			
General information		1990 (1995 for F-gases)					пагисору.					
l infe	CRF provided for years:	1990 - 2000										
nera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
ğ			<u>-</u>	<u> </u>	V		V	V	V	<u> </u>		
t ry	Description:	Only greenhouse gas er	nissions proj	ections hav	e been prov	ided.						
National Inventory Report												
In R	Language:	English										
	Euriguage.	English										
				PART				•0001				
		Provision of informati	on for the la	atest repor	ted invent	ory year in	the CRF: [2000]				
		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)	V								
	Sectoral background data tables:	1.A(a)	2(I).A-G	V	3.A-D	· 🗸	4.A	V	5.A*	V	6.A 🗸	
		1.A(b)	2(II).C,E	V			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		
I		1.B.1 ☑					4.D	☑				
		1.B.2 ✓					4.E					
		1.C ✓			T		4.F	✓				
	Summary tables (emission totals):			✓	Summary 1			<u> </u>	Summary 2		✓	
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Cor	mpleteness)	✓	
	Comments:	Table 10 (Trends)		<u> </u>	Table 11 (C	necklist)		✓				
	Comments.											
sp	Totals provided for:	CO_2	CF			I ₂ O		Cs	PF		SF ₆	
Trends		✓	✓			 ✓	<u></u>					
	Totals provided for years:	90 - 00	90 -	00	90	- 00	90 -	- 00	90 -	- 00		
	Comparison of CO ₂ from fuel combustion:	Reference appro	ach	Sectora	l (national) a	approach	Diff	erence mor		If diff	erence is more th	ian
CO ₂		✓			<u> </u>			2 per cent		Explanation	2 per cent	
										Explanation	provided	
ś		HI	Cs			PI	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:		1			[7					
FCs,	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Poter	ntial	Ac	tual	Pote	ntial	Act	tual	Potential	1
Н	and SF ₆ :	✓			l	✓			[
or	17 1	Summary tables 1A & 1	D 5	7	Sectoral rep	part taklas		7	Sectoral bac	karoned d-t	a tables	
Indicator		Summary tables IA & I	В	J	эсскогат гер	ort tables		<u> </u>	Sectoral Bac	kground dât	a tautes	▽
Inc	Comments:											
				PART	II:							
		Provi	sion of info	rmation re	elated to re	calculation	ı					
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:	<u> </u>		comments.		1990	- 1999					
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other	1	ulture	Land-Use (Waste	
	CO ₂ :	∠ ✓	- Industrial			ict Use	- Tight		Fore			
_	CH ₄ :					<u> </u>						
Recalculation	N ₂ O:	<u> </u>										
alcul	HFCs:											
Rec	PFCs:		✓									
	SF ₆ :											
	Table 8(b) (Explanatory information):	V	✓			<u> </u>	V]]	V	
	Full CRF for the recalculated base year:	V			ge difference	e in aggregat	e GHG base	year estima	te - with LUC	F	-1,07%	
						20 - 3			- without LI		-1,09%	
									Willout L		2,07/0	

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 **GREECE**

Part III: Provision of CRF tables for years reported

		1						Yea	ırs						Information gaps	
			Base	1000	1991	1992	1002			1996	1997	1998	1999	2000	related to	Comments
			year	1990	1991		1993	1994							reporting*	
	L	Sectoral report - Table 1	✓.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		Table 1A(a)	\	√	✓	✓	\	✓.	✓	✓.	, ^	✓	√	√		
≥2		Table 1A(b)	1	√	√	√	√	√	√	√	√	√	√	√	✓	
Energy	Ę	Table 1A(c) Table 1A(d)	1	1	1	√	1	1	1	√	√	1	1	1	1	
츌	CDD	Table 1B1	√	√	√	√	✓	√	1	√	✓	√	√	V	•	
		Table 1B2	7	1	1	1	1	7	7	7	7	7	7	7	1	
		Table 1C	1	1	1	1	1	1	1	1	1	1	1	1	Ţ	
	_	Tuble 10				•	•	_		•	•	•	•			
	T	Table 2(I)	√	√	1	√	1	√	√	✓	√	✓	✓	√		
Industrial Processes		Sectoral reports - Table 2(II)	1	1	1	1	1	1	1	1	1	1	1	1		
usti	-	Table 2(I). A-G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
P E	1	Table 2(I). F.	>	✓	✓	\	✓	\	√	✓	✓	✓	✓	✓		
	ū	Table 2(II).F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	_															
Solvent and other Product Use	L	Sectoral report - Table 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
off off	3	5		,	,	,		,	,	,		,	,	,		
So and Pr	100	Table 3.A-D	✓	✓	✓	1	1	1	✓	1	✓	✓	✓	✓		
	ı								l							
	Т	Sectoral report - Table 4	✓	✓	1	✓	1	1	1	1	1	1	✓	1	1	
	F	Table 4.A	1	1	1	1	1	1	1	1	1	1	1	1	1	
5		Table 4.B(a)	1	1	1	1	1	7	1	7	· /	1	7	7	· /	
크		Table 4 D(b)	1	1	7	1	1	7	1	7	1	<i>-</i>	7	7	,	
Agriculture	Ì	Table 4.C	1	✓	✓	√	✓	✓	√	√	✓	√	✓	✓		
Ag	õ	Table 4.D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 4.E										✓	✓	✓		Includes only notation keys 'NA' and 'NO'.
		Table 4.F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	+	Control or out Till 5	/	/	1	1	,	1	/	/	1	1	1	1		
, II e	H	Sectoral report - Table 5 Table 5.A* *	<i>'</i>	√	<i>'</i>	√	√	1	1	√	√	√	√	<i>'</i>		
e a str.	Ŀ		<i>'</i>	1	<i>'</i>	<i>'</i>	√	<i>'</i>	1	√	√	√	√	-		
ang	Ì	Table 5.B** Table 5.C**	√	√	√	√	✓	√	1	√	✓	√	√	√		Includes only notation keys.
Land-Use Change and Forestry	٥	Table 5.D* *	1	1	1	1	√	1	1	1	√	1	1	<u>,</u>		includes only notation keys.
		Table 5.D* *	٧	٧	•	٧	•	٧	•	٧	•	•	٧	٧		
	T	Sectoral report - Table 6	√	√	1	√	√	√	✓	√	√	√	√	1	1	
te	-	T-1.1. (A	7	√	√	√	√	√	7	√	√	√	√	*	1	
Waste		Table 6.B	1	1	7	1	1	7	1	7	1	1	7	7	1	
-	2	Table 6.C	1	1	1	1	1	1	1	1	1	1	1	1	-	Includes only notation keys 'NA' and 'NE'.
	•															y
	S	Summary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
S		Summary 1B	>	✓	\	\	✓	>	✓	✓	✓	✓	✓	✓		
apl		Summary 2 (CO ₂ equivalent emissions)	\	√	√	\	✓	٧,	√	\	, ^	✓	, ^	^		
er t		Summary 3 (Methods/Emission factors)	1	\	√	\	✓	\	1	√	√	√	√	√		
off		Table 7 (Overview)	\	√	✓	√	✓	\	✓	✓	✓	✓	✓	✓		
pu		Table 8(a) (Recalculation - Recalculated data)	✓	✓	✓	1	1	✓	✓	✓	✓	1	✓			
Summary and other tables		Table 8(b) (Recalculation -						<u> </u>	<u> </u>							
nar		Explanatory information)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Ē		Table 9 (Completeness)	√	1	1	1	1	1	1	1	✓	√	√	√		
S.		Table 10 (Trends)	✓	✓	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.

			St	tatus rep	ort for							
				IRELA	ND							
	Data of submission	20 January 2002, conta	at info. Mul	Mishael Me	Cattigan Fr		al Duotootion	Aconor				
tion	Date of submission: Format:	30 January 2002; conta	ict inio: Mir	Michael Mc	Gettigan, Ei	ivironment	Hardcopy:	Agency				
General information		1990 (1995 for F-gases)					тагасору.					
al inf	CRF provided for years:											
enera	Gases covered:	CO ₂ CH ₄	N_2O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO_2		
9		V V	✓				V	>	V	V		
	Description	No national inventory	renort has he	een provide	d							
nal tory	Description.	10 national inventory	cport nas be	cen provide	u.							
National Inventory Report												
_ =	Language:											
				PART	I.							
	1	Provision of informati	on for the l			ry year in	the CRF: [2000]				
					Solvent a	and other			Land-Use	Change and		
		Energy	Industrial	Processes	Produ		Agric	ulture		estry	Waste	e
	Sectoral report tables:	1 🗸	2(I)		3		4	✓	5	✓	6 ☑	2
	Control 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.A(a) 🗸	2(II)	_	3.A-D		4.A		5.A*			7
	Sectoral background data tables:	1.A(a)	2(I).A-G 2(II).C,E		3.A-D		4.A 4.B(a)		5.A* 5.B*		6.A 6.B	
		1.A(c)	2(II).C,E 2(II).F				4.B(a)		5.C*		6.B	
		1.A(d) 🗹	2(11).1		l				5.D*		0.6	
Tables		1.B.1 🗹					4.D	V			j	
T		1.B.2 🗸					4.E	V				
		1.C 🗹					4.F	V				
	Summary tables (emission totals)	Summary 1A		V	Summary 11	3		✓	Summary 2		<u> </u>	V
	Other tables:	Summary 3		V	Table 7 (Ov	erview)		V	Table 9 (Co	mpleteness)		
		Table 10 (Trends)		V	Table 11 (Cl	hecklist)						
	Comments:	Ireland hopes to supply uptake based on a new										rbon
		apane based on a new	cenouorog,	y und 101191	0115 440 10 11	new time se			Juna Viner		aments.	
sı	Totals provided for:	CO ₂	Cl	H_4	N ₂	0	HF	'Cs	PI	FCs	SF ₆	
Trends	Totals provided for.	✓	[·		[·]				
	Totals provided for years:	90 - 00	90 -	- 00	90 -	- 00						
	Comparison of CO ₂ from fuel combustion:	Reference appro	oach	Sectora	l (national) a	pproach	Diff	erence more	e than	If dif	ference is more	than
CO2		✓			<u> </u>			2 per cent		Explanation	2 per cent	
										2.Apianatro	provided	
s,			FCs				Cs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species Reporting of Actual and/ or Potential											
HFCs S	estimates in the consumption of Halocarbons	Actual		ntial		tual		ntial		tual	Potenti	
1	and SF ₆ :		L		L		L					
tor	Used in:	Summary tables 1A & 1	ВГ	√	Sectoral rep	ort tables	ſ	▽	Sectoral bac	ekground dat	a tables	V
Indicator s	Comments:	-			·T							
ī												
				PART								
		Provi	sion of info	rmation re	elated to rec	calculation						
	Table 8(a) (Recalculated data):			Comments:								
	Recalculation for years:											
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	ulture		Change and estry	Waste	e
	CO ₂ :]]]		
u u	CH ₄ :]]						
Recalculation	N ₂ O:]]				
ecalc	HFCs:											
~	PFCs:											
	SF ₆ :				_	,						
	Table 8(b) (Explanatory information):											
	Full CRF for the recalculated base year			Percenta	ge difference	in aggregat	e GHG base y	year estimat	e - with LUC			
									- without L	UCF		

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 **IRELAND**

Part III: Provision of CRF tables for years reported

		1						Yea	re						Information gaps	
			Base												related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1												✓		
		Table 1A(a)												✓		
		Table 1A(b)												✓	\	
Energy	H	Table 1A(c)												✓		
Bne	SBDI	Table 1A(d)												✓		
_	S													✓		
		Table 1B2												\		
		Table 1C												✓		
		Sectoral reports - Table 2(I)												✓	\	
Industrial Processes		1 abie 2(11)														
lust	Ε	Table 2(I). A-G												✓		
P II	SBDT	Table 2(II).C, E														
	S	Table 2(II).F														
t er	L	Sectoral report - Table 3														
Solvent and other Product Use	E															
Sol nd or 1	SBDT	Table 3.A-D														
- a -	S	1														
		Sectoral report - Table 4												✓	✓	
		Table 4.A												✓		
ar.		Table 4.B(a)												✓		
늴	Ħ	Table 4.B(b)												✓		
Agriculture	SBDT	Table 4.C												✓		Includes only notation key 'NO'.
Ž	92	Table 4.D												✓	✓	
		Table 4.E												✓		Includes only notation keys 'NO' and 'NA'.
		Table 4.F												✓	✓	Includes only notation key 'NO'.
		Control was set T. 11. 5		_		1								,	1	
ъ Ę .	-	Sectoral report - Table 5												✓		
e a stry	L	Table 5.A* *												✓		
nd- ng ore	SBDT	Table 5.B* *												^		
Land-Use Change and Forestry	SE	Table 5.C* *												1		
		Table 5.D* *												✓		
		Sectoral report - Table 6												✓	✓	
Waste	F	Table 6.A												✓	✓	
Š	SBDT	Table 6.B												✓		Includes only notation key 'NE'.
	S	Table 6.C												✓		Includes only notation key 'NO'.
		ımmary 1A												✓	✓	
les		immary 1B												✓.		
abl		immary 2 (CO ₂ equivalent emissions)												√	✓	
er t		immary 3 (Methods/Emission factors)												√		
ţ,		able 7 (Overview)												✓		
Pu		able 8(a) (Recalculation -			l			l	l							
- - =		ecalculated data)		-												
lar.		able 8(b) (Recalculation -			l			l	l							
Summary and other tables		xplanatory information) able 9 (Completeness)		-												
Su		ible 10 (Trends)	1	1	1	1	1	1	1	1	1	1	1	1	1	
		ible 11 (Checklist)	_	-	_	-	•	_	_	•	•	-	•	•	•	
	1 d	iole 11 (Checklist)		<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	Y							
												1
tion		29 March 2002; contact	t info: Mr. I	Riccardo De	Lauretis, Al	NPA, Rome	_					
General information	Format: Base year or period:	Electronic: 1990 (1995 for F-gases	`				Hardcopy:					
info		2000)									
ıeral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO_2		
-g	Gases covered.	✓ ✓ ✓	IV ₂ O	III-Cs ✓	rres ✓	J1 6	NOX ☑	✓	NWVOCS	3O ₂ ☑		
		· ·		Ľ		V	· ·	Ŭ	V	· ·		
	Description:	No National Inventory	Report has	been provid	ed.							
ional ntory port												
National Inventory Report												
	Language:											
				PART	I:							
	I	Provision of informat	ion for the			ory year in	the CRF:	2000]				
				D	Solvent	and other		1.	Land-Use (Change and		
		Energy	Industrial	Processes		ct Use	Agric	ulture	Fore		W	aste
	Sectoral report tables:	1 🗸	2(I)		3	✓	4	V	5	V	6	. ✓
			2(II)									
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D	✓		✓	5.A*			. 🗸
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B	. 🗸
s		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d)	4				4.C		5.D*	✓		
Т		1.B.1 ☑	4				4.D					
		1.B.2 🗸	1				4.E		_			
		1.C 🗸			1		4.F	✓				
	Summary tables (emission totals):			✓	Summary 1			<u> </u>	Summary 2			✓
	Other tables:	Summary 3			Table 7 (Ov				Table 9 (Con	mpleteness)		
	_	Table 10 (Trends)		V	Table 11 (C	hecklist)						
	Comments:											
S	T-4-1	CO_2	C	H ₄	N	2O	Н	Cs	PF	Cs	S	SF ₆
Trends	Totals provided for:	✓		2		2	V	1	V	1		✓
I	Totals provided for years:	90 - 00	90	- 00	90	- 00	90	- 00	90 -	- 00	90	- 00
				_			Diff	erence mor	e than	If diff	erence is mo	ore than
CO2	Comparison of CO ₂ from fuel combustion:		oacn	Sectora	l (national) a	pproacn		2 per cent			2 per cent	
		V			✓			V		Explanation	provided	
		Н	FCs			р	FCs			S	F ₆	
FCs,	Disaggregation by species:		7				√				6	
Cs, P SF _e	Reporting of Actual and/ or Potential			ential	Ac	tual		ential	Act	tual	Pote	ential
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons and SF ₆ :	✓								▽		
	and or g.											
ator	Used in:	Summary tables 1A & 1	В [V	Sectoral rep	ort tables		V	Sectoral bac	kground data	a tables	V
Indicator	Comments:											
		l										
			ision of info	PART		anla 1. C						
		Prov	isivit Of INTO	ormation re	nateu to re	aicuiatior						
	Table 8(a) (Recalculated data):			Comments								
	Recalculation for years:											
	Recalculated sectors/gases:	Energy	Industrial	Processes		and other ct Use	Agric	ulture	Land-Use C Fore		Wa	aste
	CO ₂ :				Produ				Fore		Г]
Ē	CH ₄ :]
latio	N ₂ O:											
Recalculation	HFCs:											
Rec	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]]		
	Full CRF for the recalculated base year:						1		e - with LUC			
	Tan ord for the recalculated base year			2 01001110	Se amorene	авыова	GIIG base	, our comman				
									- without LI	UCF		

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 **ITALY**

Part III: Provision of CRF tables for years reported

	r						V.		_					Information gans	
	ŀ	Base		$\overline{}$			Yea							Information gaps related to	Comments
		year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	Commence
	Sectoral report - Table 1		\vdash	\vdash	\vdash	$\overline{}$	$\overline{}$	\vdash	\vdash	\vdash	\vdash	\vdash	1	√	
	Table 1A(a)					$\overline{}$	\Box			$\overline{}$	T		1	1	
	Table 1A(b)			$\overline{}$	\vdash	$\overline{}$	\Box				\vdash	\vdash	1		
<u>66</u>	Table 1A(c)					\cap	\Box						1		
Energy	Table 1A(d) Table 1B1					\cap	\Box						1		
됴	Table 1B1					\cap	\Box						1	✓	
	Table 1B2					$\overline{}$	\Box					†	1	✓	
	Table 1C												1		
	Table 2(I)								$\overline{}$	\Box	\Box	\Box	/	✓	
Industrial Processes	Sectoral reports - Table 2(II)		┌	—	\vdash	$\overline{}$	\Box	<u> </u>		†	†	†	1	1	
ust	m 11 a/n 1 G					$\overline{}$	\Box						1		
Pro	Table 2(II).C, E				$\overline{}$	$\overline{}$	\Box					†	1	✓	
	Table 2(II).F		Γ'			\mathbf{I}^{-}							1		
															,
T is to	Sectoral report - Table 3					\Box							✓		
Solvent and other Product Use					_	$\overline{}$	\Box					†			
olver id oth rodu Use	Table 3.A-D		1 '	1 '	1 '	1 '	1 '	1	'		'	'	1	<u> </u>	
S un d	S		1 '	1 '	1 '	1 '	1 '	1	'		'	'	1 1	<u> </u>	
	Sectoral report - Table 4					$\overline{}$							✓		
	Table 4.A		Γ'			\mathbf{I}^{-}							1		
ī.	Table 4.B(a)		┌	—	\vdash	$\overline{}$	\Box	<u> </u>		†	†	†	1		
Agriculture	m 11 (p d)		┌	—	\vdash	$\overline{}$	\Box	<u> </u>		†	†	†	1		
Ţ.	Table 4.B(b) Table 4.C Table 4 D				$\overline{}$	$\overline{}$	\Box				\vdash	†	1		
Ag	Table 4.D		┌	—	\vdash	$\overline{}$	\Box	<u> </u>		†	†	†	1		
	Table 4.E					$\overline{}$	\Box						1		Includes only notation key 'NO'.
	Table 4.F				_	$\overline{}$	\Box					†	1		·
										_	_	_			
-	Sectoral report - Table 5		\square'	<u> </u>	<u> </u>	<u>二</u> '	二'					'	✓	✓	
Use ry	Table 5.A* *		Γ'	ſ,	ſ'	1 '	1 '	Г	Γ '	Г	Γ '	Γ'	1	✓	
n-p	Table 5.B* *				_	$\overline{}$	\Box					†			
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *		\Box			\Box						\vdash	1	✓	
_ D	Table 5.D* *				_	$\overline{}$	\Box					†	1	1	
	140.0 5.2								——	Щ_	—	ســــــــــــــــــــــــــــــــــــــ	<u> </u>		
	Sectoral report - Table 6		$\overline{}$			$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$		√	, , , , , , , , , , , , , , , , , , ,	
te	m 11 6 1		\vdash	\vdash	+-	-	-	\vdash	 	\vdash	 	+'	1	 	
Waste	Table 6.A Table 6.B Table 6.C		$\vdash \vdash$	\vdash	\vdash	$\overline{}$	-	\vdash	 	\vdash	┼──	 '	7		
>	Table 6.C		$\vdash \vdash$	$\vdash \vdash$	\vdash	$\overline{}$	$\overline{}$	\vdash	+-	\vdash	\vdash	+-	7		
	Table 6.0									—		—	<u>ٺ</u>		
	Summary 1A					$\overline{}$	$\overline{}$		$\overline{}$	$\overline{}$	$\overline{}$		√	√	
	Summary 1B		$\vdash \vdash$	\vdash	\vdash	$\overline{}$	\vdash	\vdash	 	\vdash	 	 	7		
ble	Summary 2 (CO ₂ equivalent emissions)		$\vdash \vdash$	$\vdash \vdash$	\vdash	$\overline{}$	$\overline{}$	\vdash	+-	\vdash	\vdash	+-	7		
<u> </u>	Summary 3 (Methods/Emission factors)		\vdash	—	\vdash	$\overline{}$	\Box	\vdash	\vdash	\vdash	\vdash	† – '			
her	Table 7 (Overview)		Η'		$\overline{}$	$\overline{}$	$\overline{}$			†	†	†			
10	Table 8(a) (Recalculation -					$\overline{}$	\Box								
and	Recalculated data)		'		'	1 '	1 '	1	'		'	'	1 1		
ž	Table 8(b) (Recalculation -			_	['	\cap	\Box								
B	Explanatory information)		1 '	1 '	1 '	1 '	1 '	ĺ	1 '	1	1 '	,	1 1	į	
Summary and other tables	Table 9 (Completeness)			\Box	\Box	$\overline{}$	$\overline{}$						\Box		
- S	Table 10 (Trends)	✓	✓	✓	✓	1	1	1	1	✓	1	1	1	✓	
	Table 11 (Checklist)					Γ							\Box		
	<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						
				JXEMB							
				JALINID	OUNG						
uo	Date of submission:			r Frank The	ewes, Admin	istration de	l'Environne		mbourg.		
General information	Format:	Electronic:					Hardcopy:				
infor	Base year or period:										
ieral	CRF provided for years	2000 CI	I NO	HEC-	DEC-	CE.	NO-	CO.	NIMIVOC-	50	
Ge	Gases covered:	CO ₂ CF	I ₄ N ₂ O	HFCs	PFCs	SF ₆	NOx 🗸	CO	NMVOCs	SO ₂	
		V V					· ·	Ľ	Ľ	V	
- 5	Description:	No national inven	tory report has b	een provide	d.						
National Inventory Report											
N F N	Language:										
	,	D		PART			4b a CDE. I	20001			
		Provision of infor	mation for the	iatest repoi	rtea invent	ory year in	tne CKF: [2000]			
		Energy	Industria	l Processes		and other ct Use	Agric	ulture		Change and estry	Waste
	Sectoral report tables:	1 🔲	2(I)				4				6 🔲
			2(II)	_							
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4.A		5.A*		6.A 🔲
		1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B 🗆
		1.A(c)	2(II).F				4.B(b)		5.C*		6.C 🔲
<u>s</u>		1.A(d)					4.C		5.D*		
Tables		1.B.1									
		1.B.2									
	Summary tables (emission totals)	1.C Summary 1A		✓	Summary 1	R	4.F		Summary 2		
	Other tables:				Table 7 (Ov					mpleteness)	
	outer motes.	Table 10 (Trends)			Table 11 (C				Tuoie > (Co	impreteness)	
		, , ,			,						
	Comments:										
						ō					ar.
Trends	Totals provided for:	CO ₂ ✓		CH ₄ ✓	N [2O 7]	HI	Cs		Cs	SF ₆
Ę	Totals provided for years:	2000		000		00		-			_
							Diff	erence more	a than	If diffe	erence is more than
CO ₂	Comparison of CO ₂ from fuel combustion	Reference	approach	Sectora	al (national) a	pproach	Dill	2 per cent			2 per cent
0]		✓					Explanation	provided
			HFCs			Di	FCs			SI	F.
HFCs, PFCs, SF ₆	Disaggregation by species										• 6
Cs, P	Reporting of Actual and/ or Potential	Actual		ential	Ac	tual		ntial	Ac	tual	Potential
HF	estimates in the consumption of Halocarbons and SF ₆ :				ı						
			· ·								
Indicator	Used in:	Summary tables 1A	& 1B	V	Sectoral rep	ort tables			Sectoral bac	kground data	tables
Indi	Comments:										
				PART	11.						
		1	Provision of info			calculation	1				
	Table 8(a) (Recalculated data):			Comments							
	Recalculation for years	-		1 D	Solvent	and other		1.	Land-Use	Change and	
	Recalculated sectors/gases:	Energy		l Processes	Produ	ct Use		ulture	For	estry	Waste
	CO ₂ :										
Recalculation	CH ₄ : N ₂ O:]							
alcul	N ₂ O:										
Rec	PFCs:]							
	SF ₆ :]							
	Table 8(b) (Explanatory information)]]			
	Full CRF for the recalculated base year				ige difference	in aggregat	te GHG base	year estimat	e - with LUC	F	
	,								- without L		
									- LLOUI L		

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 LUXEMBOURG

Part III: Provision of CRF tables for years reported

			1						Yea	re						Information gaps	
				Base	4000	4004	4000	4002			4006	400=	4000	4000		related to	Comments
				year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
			Sectoral report - Table 1														
			Table 1A(a)														
>		Ĺ	Table 1A(b)														
<u> </u>		ΕĹ	Table 1A(c)														
Energy		SBDT	Table 1A(d)														
	,		Table 1B1														
			Table 1B2														
			Table 1C														
- s		5	Sectoral reports - Table 2(I)														
Industrial Processes	-		1 abie 2(11)														
Sing 30.	,	Ħ	Table 2(I). A-G														
T T	- 1	SBDT	Table 2(II).C, E		-												
		• 1	Table 2(II).F														
	_		G () () () () ()			1	1										
Solvent and other Product			Sectoral report - Table 3	-	1												
l of	nse E	SBDT	Table 3.A-D														
So and Pr	- 1	SB	Table 3.A-D														
					1												
	-		Sectoral report - Table 4	1	T .	1											
	F																
بو			Table 4.A		-												
1			Table 4.B(a)		-												
<u>.</u>		7	Table 4.B(b) Table 4.C														
Agriculture		SBDT	Table 4.D														
•		L	Table 4.E														
			Table 4.F														
	_	_	Tuble 4.1														
_			Sectoral report - Table 5														
and and	- T		Table 5.A* *														
d-L ge	5		Table 5.B* *														
Land-Use Change and Forestry		SBDT	Table 5.C* *														
15	` `	,	Table 5.D* *														
	_		140.6 0.15		l .												
			Sectoral report - Table 6		I	I											
Waste	-		Table 6.A		1												
√as			Table 6.B														
~	8	SB	Table 6.C														
						1	1										
	S	Sum	nmary 1A		1										✓	✓	
so.			nmary 1B													_	
ble	S	Sum	nmary 2 (CO ₂ equivalent emissions)														
r ta	S	Sum	nmary 3 (Methods/Emission factors)														
thei	Ί	Γabl	le 7 (Overview)														
Summary and other tables			le 8(a) (Recalculation -														
a			alculated data)														
ary			le 8(b) (Recalculation -														
Ë			lanatory information)														
5			le 9 (Completeness)		<u> </u>												
		T-1.1	le 10 (Trends)		1	1	l										
Š			le 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							
			NE	THERI	ANDS							
	Date of submission:	14 December 2001; con	ntact info: Jo	s G.J. Olivi	er, RIVM, B	ilthoven						
General information		Electronic:			,		Hardcopy:					
form	Base year or period:	1990 (1995 for F-gases)									
al in	CRF provided for years:	1990 - 2000										
ener	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	V	V	V		
	Docarintian	Draft of a national inv	antany rana	t provided	indicating m	othodologic	aal ahangas					
nal ory	Description.	Di ait of a fiational filv	entory repor	t provideu,	indicating in	ethodologi	cai changes.					
National Inventory Report												
Z 4 _	Language:	English										
				D / D.	-							
	1	Provision of informat	ion for the	PART latest repor		ry year in	the CRF: [2000]				
						and other			Land Has (Thomas and		
		Energy	Industria	Processes	Produ		Agric	ulture	Fore	Change and estry	Wa	aste
	Sectoral report tables:	1 🗸	2(I)	✓	3	<u> </u>	4	V	5	V	6	V
			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*			✓
s		1.A(c)	2(II).F	✓			4.B(b)		5.C*		6.C	✓
Tables		1.A(d)	_				4.C		5.D*	✓		
		1.B.1 🗵	1				4.D		4			
		1.B.2 ✓ 1.C ✓	_				4.E		-			
	Summary tables (emission totals):				Summary 1		4.F	✓✓	Summorry 2			
	Other tables:	Summary 3			Table 7 (Ov			<u> </u>	Summary 2 Table 9 (Con	mnletenece)		✓
	Other tables.	Table 10 (Trends)		<u> </u>	Table 11 (C			<u> </u>	Table 9 (Col	inpleteness)		✓
	Comments:	Tuble 10 (11chds)			Tuble II (C	neckrist)		•				
					ı				1			
Trends	Totals provided for:	CO ₂ ☑		H ₄	N			Cs	1	Cs		F ₆
Tre	Totals provided for years:	90 - 00		- 00	90		90	- 00	90	- 00		- 00
	Totals provided for years.	70 - 00	70	- 00	70	- 00	70	- 00	70	- 00	50	- 00
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
CO ₂		✓			V			∠ per cent		Explanation	_	V
										F	F	
38,			FCs				FCs			S	F ₆	
, PFC F ₆	Disaggregation by species:		7				V					
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	7 lottuur		ential		tual	<u> </u>	ential —		tual		ential
F	and SF ₆ :	V		√		7				√		
tor	Used in:	Summary tables 1A & 1	В	√	Sectoral rep	ort tables		7	Sectoral bac	kground data	a tables	V
Indicator s	Comments:	, , , , , , , , , , , , , , , , , , , ,							- Islan ode	Ja dall		ٺ
ī	Comments.											
				PART								
		Prov	ision of info	ormation re	elated to re	calculation	1					
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:		I		<u> </u>	90	- 99					
	Recalculated sectors/gases:	Energy	Industria	Processes	Solvent		Agric	ulture		Change and	Wa	aste
	CO ₂ :	✓	<u> </u>		Produ				Fore			
=	CH ₄ :	<u> </u>										
latio	N ₂ O:						<u> </u>					
Recalculation	HFCs:		5									
Rec	PFCs:											
	SF ₆ :		<u> </u>									
	Table 8(b) (Explanatory information):	V	<u> </u>	1	<u> </u>]	✓]	□	1	[s	4
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	te GHG base	year estimat	e - with LUC	F	-2,4	16%
									- without L	UCF	-2,4	19%

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 **NETHERLANDS**

Part III: Provision of CRF tables for years reported

								Yea	re						Information gaps	
			Base	1000	1001	1002	1002			1006	1005	1000	1000	2000	related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓	✓	
		Table 1A(a)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	*	
>-		Table 1A(b)	✓.	✓.	✓_	✓.	1	✓.	✓.	✓	✓.	✓.	✓.	✓.	✓	
Energy	Ę	Table 1A(c)	√	1	√	√	\	\	1	✓	√	√	√	\	,	
뎔	SRD	Table 1A(d) Table 1B1	√	√	√	√	1	√	√	\	< <	√	√	√	✓	
	1	Table 1B1	1	1	-	√	✓	√	1	√	✓	√	√	√	1	
		Table 1C	1	1	*	√	√	√	1	√	√	√	√	*	√	
		Table IC	•	•		٧	٧	•	•	٧	٧	٧	٧	٧	•	
	_	T-11-2(I)	,				,								,	
E S		Sectoral reports - Table 2(I) Table 2(II)	1	1	√	√	√	1	√	√ √	√	√	√ √	√	√	
Industrial Processes	H	Table 2(I) A G	7	1	`	7	7	1	1	1	7	1	7	7	<i>'</i>	
를 한	SRDT	Table 2(II).C, E	7	7	Ť	7	7	7	7	7	7	7	7	7	<u>,</u>	
7 ~	S	Table 2(II).F	7	1	`	7	1	7	7	7	7	7	7	7	1	
		14070 2(11).1			•	•	•	_			•	•	•	•	•	
<u> </u>		Sectoral report - Table 3	√	1	1	1	1	1	√	√	1	1	1	1	✓	
Solvent and other Product Use	-				•		•	Ť	Ť		•		•		,	
oly do Us	SRDT	Table 3.A-D									1	1	1	1		
S H L	3	200									-	-	-	-		
		•							•							
		Sectoral report - Table 4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Г	Table 4.A	✓	✓					1	✓	✓	✓	✓	✓	✓	
2		Table 4.B(a)	1	1					1	1	1	1	√	√	√	
Agriculture	l _E	Table 4 B(b)	1	1					1	1	1	1	√	√	√	
. <u>5</u>	SRD	Table 4.C	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓		
Ag	7	Table 4.D	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	1	
		Table 4.E	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 4.F	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
5	L	Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Use Et		Table 5.A* *	✓	✓	✓	✓	✓	>	✓	✓	✓	✓	✓	✓		
nd-l	1	Table 5.B* *	✓	✓	√	✓	✓	>	✓	✓	✓	✓	✓	✓		
Land-Use Change and Forestry	SRDT	Table 5.C* *	✓	✓	✓	\	✓	>	\	✓	✓	✓	✓	✓		
_ 0		Table 5.D* *	1	✓	✓	✓	1	✓	✓	✓	✓	1	✓	✓		
-			•						•							
		Sectoral report - Table 6	✓	✓	√	✓	✓	✓	√	✓	√	✓	✓	✓	✓	
Waste	_	T 11 6 4	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	
s ≷	SRDT	Table 6.B	✓	✓	√	1	✓	✓	✓	✓	✓	✓	✓	✓	√	
_	V	Table 6.C	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓		
-		•														
	Sı	ummary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
90		ummary 1B	✓	✓	✓	✓	✓	>	✓	✓	✓	✓	✓	✓		
abk		ummary 2 (CO ₂ equivalent emissions)	✓	✓	✓	√	✓	\	√	√	✓	\	✓	\	\	
r ts		ummary 3 (Methods/Emission factors)	✓	✓	✓	✓	✓	\	✓	✓	✓	✓	✓	✓		
the		able 7 (Overview)	✓	✓	✓	√	✓	>	✓	\	✓	✓	✓	√		
o p		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1	1	
Summary and other tables		ecalculated data)		Ļ			•	<u> </u>	<u> </u>		•				•	
ary		able 8(b) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1	1		
E		xplanatory information)														
Jan Series		able 9 (Completeness)	√	\	√	✓	√	✓.	√	✓.	✓	✓	√	✓		
• • • • • • • • • • • • • • • • • • • •		able 10 (Trends)	✓	✓	✓	✓.	✓	1	✓	✓	, ^	✓	✓	✓.	✓	
	Ta	able 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							
			NE	THERI	ANDS							
	Date of submission:	8 March 2002; contact	info: Ios G l	Olivier R	IVM Rilth	oven						
General information		Electronic:	mio. 003 G.0	. Olivici, K	1 v 1v1, Dittil	,,,,,,	Hardcopy:					
orms		1990 (1995 for F-gases)					т					
l inf		1990 - 2000										
enera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO_2		
Ğ		Ø	✓	✓	V	V	V	✓	V	V		
		l l			l				1		I	
t ry al	Description:	See submission of 14 D	ec 2001.									
National Inventory Report												
E E	Language:											
	Ţ		1	PART			d. CDF: I	20001				
	ı	Provision of informati	on for the i	atest repor	tea invent	ory year in	tne CKF: [2000]				
		Energy	Industrial	Processes		and other ict Use	Agric	ulture	Land-Use C Fore		Wast	te
	Sectoral report tables:	1 🗸	2(I)			✓	4	√		.suy ✓	6 [7
	,	_	2(II)	<u> </u>								
	Sectoral background data tables:	1.A(a)	2(I).A-G	V	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)	✓	5.C*	V	6.C [√
Tables		1.A(d)			•		4.C	V	5.D*	V		
Ta		1.B.1 ☑					4.D	V			='	
		1.B.2 ✓					4.E	V				
		1.C 🔽					4.F	✓				
	Summary tables (emission totals):	Summary 1A		V	Summary 1	В		V	Summary 2			7
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			V	Table 9 (Cor	npleteness)		✓
		Table 10 (Trends)		✓	Table 11 (C			√				
	Comments:	Update of the greenhor	ise gas inven	tory submit	ted in Dece	mber 2001.						
sı	Totals provided for:	CO_2	CI	\mathbb{H}_4	N	I ₂ O	Н	Cs	PF	Cs	SF ₆	
Trends	Totals provided for.	V	·]	[✓	V]	☑]	✓	
	Totals provided for years:	90 - 00	90 -	00	90	- 00	90 -	- 00	90 -	00	90 - 0	00
	Comparison of CO ₂ from fuel combustion:	Reference appro	nah	Saatara	l (national) a	nnraaah	Diff	erence mor	e than	If diff	erence is more	than
CO2	comparison of cop nom raci combastion.	√	Juen	Sectora	√ (national) t	ipprouen		2 per cent		P 1 4	2 per cent	V
		V			V			⊻		Explanation	provided	Ŭ
ý		H	FCs			Pl	FCs			S	F ₆	
HFCs, PFCs, SF ₆	Disaggregation by species:	E	7				7					
fCs, SF	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ntial	Ac	tual	Pote	ntial	Act	ual	Potent	tial
H	and SF ₆ :	V		2		V				✓		
Ŀ												
Indicator	Used in:	Summary tables 1A & 1	В	7	Sectoral rep	oort tables		7	Sectoral bac	kground data	a tables	✓
Ind	Comments:											
				PART	111.							
		Provi	sion of info			calculation	L					
					ı							
	Table 8(a) (Recalculated data):	✓		Comments:								
	Recalculation for years:				Solvent	and other	- 99		Land-Use (Thange and		
	Recalculated sectors/gases:	Energy	Industrial		Produ	ict Use		ulture	Fore	stry	Wast	te
	CO ₂ :		V			<u> </u>			<u> </u>		✓	
ıtion	CH ₄ :		<u></u>				<u> </u>				✓	
Recalculation	N ₂ O:	V	▽			7	[·				✓	
Reca	HFCs:		<u></u>									
	PFCs: SF ₆ :		✓									
		V	✓ ✓		Г		▼	1	<u> </u>	1	✓	
	Table 8(b) (Explanatory information):		Į.				1		1			0/
	Full CRF for the recalculated base year	V		Percenta	ge aitterenc	e in aggregat	e GHG base	year estima	te - with LUC		-2,43	
									- without Ll	JCF	-2,47	% 0

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 **NETHERLANDS**

Part III: Provision of CRF tables for years reported

							¥7							Information gaps	
		Base	: 1				Yea							related to	Comments
		vear		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	Comments
	Sectoral report - Table 1	1	1	1	1	1	1	1	1	1	1	1	√	✓	
	Table 1A(a)	1	1	1	1	√	1	1	1	1	✓	√	√	✓	
	Table 1A(b)	✓	1	1	1	1	1	1	1	1	1	√	1	✓	
Energy	_ Table 1A(c)	✓	✓	1	✓	✓	✓	1	1	✓	✓	✓	✓		
ie.	Table 1A(d)	✓	1	1	1	1	1	1	1	1	✓	1	✓	✓	
됴	Table 1B1	✓	✓	1	✓	✓	✓	1	1	✓	✓	✓	✓		Includes only notation keys 'NO' and 'IE'.
	Table 1B2	✓	✓	1	✓	✓	✓	1	1	1	✓	✓	✓	✓	*
	Table 1C	1	1	1	1	✓	√	1	1	1	✓	√	1	✓	
			-					l .						l.	
	Table 2(I)	✓	✓	✓	✓	1	✓	√	1	✓	✓	✓	✓	✓	
Industrial Processes	Sectoral reports - Table 2(II)	1	1	1	1	1	1	1	1	1	1	1	1	1	
Industrial Processes	T 11 2(T) 4 C	1	1	1	1	√	1	1	1	1	✓	√	√	✓	
를 요	Table 2(II).C, E Table 2(II) F	1	1	1	1	√	1	1	1	1	✓	√	√	✓	
	Table 2(II).F	✓	1	1	1	1	1	1	1	1	✓	1	✓	✓	
-				•	•			•							
_ ; _	Sectoral report - Table 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Solvent and other Product Use	: _		1												
o p rod Us	Table 3.A-D									1	1	1	1		
an P	8														
				1											
	Sectoral report - Table 4	✓	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	Table 4.A	✓	1	1	1	1	1	1	1	1	1	√	1	1	
2	Table 4.B(a)	1	1	1	1	1	1	1	1	1	1	· /	√	1	
	= Table 4.B(b)	7	7	Ť	l •	_	Ť	7	7	7	7	7	7	1	
Agriculture	Table 4.C	7	7	1	1	1	1	7	7	7	7	`	7	•	Includes only of notation key 'NO'.
56	Table 4.D	1	7	7	7	7	7	7	7	1	1	<u>,</u>	7	1	includes only of notation key 110.
7	Table 4.E	7	1	7	7	1	1	7	1	1	1	<u> </u>	1		Includes only of notation key 'NO'.
	Table 4.F	1	1	1	1	1	1	1	1	1	1	√	1		Includes only of notation key 'NO'.
	14010 1.1										_				includes only of notation ney 1101
_	Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
-s are	Table 5.A* *	1	1	1	1	1	1	1	1	✓	1	√	/		
J-L se :	F	1	1	1	1	1	√	1	1	1	1	√	✓		Includes only of notation key 'NO'.
Land-Use Change and Forestry	Table 5.B* * Table 5.C* *	1	7	7	7	7	7	7	7	1	1	<u>,</u>	1		Includes only of notation key 'NO'.
75 -	Table 5.D* *	1	1	1	1	1	1	1	1	1	1	1	1		Includes only of notation key 'NE'.
	Table 3.D	Y				•	•	•	•	•	•	<u> </u>	•		includes only of notation key AE.
	Contoural name of Table C	-	1	· /	,		,	,	,	,	1	√	√	√	1
e	Sectoral report - Table 6	√	1	1	1	√	√	√	1	√	√	<u>√</u>	\	<i>y</i>	
Waste	Table 6.A Table 6.B Table 6 C	1	1	1	1	1	1	1	1	√	√	-	-	<i>y</i>	
=	Table 6.B	· ·	1	1	1	√	√	1	1	√	√	-	√	-	
	Table 6.C	-	*	٧.	₹	✓	✓	✓	✓	₹	✓	٧	₩		
	Ic 1 A	-			,					,	,		,	,	
	Summary 1A	√	1	1	1	√	1	√	1	√	√	<u>√</u>	√	✓	
oles	Summary 1B Summary 2 (CO ₂ equivalent emissions		1	7	1	1	1	7	1	1	<i>'</i>	-	7	1	
tab	Summary 3 (Methods/Emission factor		1	1	1	1	7	1	1	√	√	-	7	*	
ier	Table 7 (Overview)	y	1	7	√	√	√	√	1	✓	✓	*	√		
ot	Table 8(a) (Recalculation -												-		
pu	Recalculated data)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	
, e	Table 8(b) (Recalculation -		+	 	<u> </u>			<u> </u>							
nar	Explanatory information)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Summary and other tables	Table 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	_	1		
Su	Table 10 (Trends)	1	7	7	7	7	7	7	1	1	√	`	7	1	
	Table 11 (Checklist)	1	7	7	7	7	7	7	1	7	√	`	7		
	Tuole II (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	atus repo	ort for							
			P	ORTU	GAL							
	Data of submissions	28 March 2002; contact	info. Toroso	Costa Dor	oiro Institu	to do Ambio	nto Amado	••				
tion	Date of submission: Format:	Electronic:	illio: Teresa	Costa Fer	eira, institu	to do Ambie	Hardcopy:	а.				
General information		1990 (1995 for F-gases)					randopy.					
l infe		1990 - 2000										
nera	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	CO	NMVOCs	SO ₂		
હૈ			<u>-</u>		V	V	✓	<u> </u>	V	<u> </u>		
			I									
= 5	Description:	No National Inventory	Report has b	een provid	ed.							
National Inventory Report												
Na Inv	Longuago											
	Language:											
				PART	I:							
		Provision of informati	on for the la	test repor	ted invent	ory year in	the CRF: [2000]				
		Energy	Industrial I	Processes		and other	Agric	ulture	Land-Use C		Waste	,
	Sectoral report tables:	1 🗸	2(I)	▽		ict Use	4	V	Fore 5	stry ✓	6 🗸	1
	Sectoral report tubies.	. 🚨	2(II)	□			·			_	_	,
	Sectoral background data tables:	1.A(a) 🗸	2(I).A-G	<u> </u>	3.A-D	. ✓	4.A	▽	5.A*	✓	6.A 🗸]
	3	1.A(b)	2(II).C,E				4.B(a)	▽	5.B*		6.B 🗹	
		1.A(c)	2(II).F				4.B(b)		5.C*		6.C 🗸	
se		1.A(d) 🗹	2(11).1]		4.C		5.D*		0.0 _	•
Tables		1.B.1 🗹					4.D		3.0			
							4.E		_			
		1.C ☑					4.F	<u> </u>				
	Summary tables (emission totals):			<u> </u>	Summary 1			<u> </u>	Summary 2		<u> </u>	
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			▽	Table 9 (Cor	npleteness)	V]
		Table 10 (Trends)		V	Table 11 (C	Checklist)		V				
	Comments:											
s	Totals provided for:	CO_2	СН	I ₄	N	I ₂ O	HF	Cs	PF	Cs	SF ₆	
Trends	rotais provided for.	V	▽			7]	⊡]	✓	
Т	Totals provided for years:	90 - 00	90 -	00	90	- 00			95 -	00	95 - 00)
	9 1 199 1 1 1	D 6		ā .	17 2 5		Diff	erence mor	e than	If diff	erence is more t	han
CO ₂	Comparison of CO ₂ from fuel combustion:		ach	Sectora	l (national) a	approach		2 per cent		-	2 per cent	
J		V			✓			V		Explanation	provided	✓
		111	Co.			DI	EC.			ç	E	
FCs,	Disaggregation by species:		Cs			rı	FCs				F ₆	
S, P SF	Reporting of Actual and/ or Potential		Poter	ntial	Ac	tual	Pote	ntial	Act	nal	Potenti	al
HFCs, PFCs, SF_6	estimates in the consumption of Halocarbons and SF ₆ :					✓	1]		<u>√</u>		
	and Sr ₆ .					<u> </u>				_	_	
ator	Used in:	Summary tables 1A & 11	В]	Sectoral rep	ort tables	[V	Sectoral bac	kground dat	a tables	✓
Indicator s	Comments:											
		<u> </u>										
				PART								
		Provi	sion of infor	mation re	elated to re	calculation						
	Table 8(a) (Recalculated data):	V		Comments:								
	Recalculation for years:	_			i .	1990	- 1999					
	Recalculated sectors/gases:	Energy	Industrial I	Processes		and other	Agric	ulture	Land-Use C		Waste	
						ict Use			Fore			
	CO ₂ :		<u> </u>					_				
ıtion	CH ₄ :	V					<u> </u>					
Recalculation	N ₂ O:	✓					□ □			1		
tecal	HFCs:											
~	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):	V	V				✓		V]	V	
	Full CRF for the recalculated base year	V		Percenta	ge difference	e in aggregat	e GHG base	ear estima	te - with LUC	F	0,90%	, –
	·								- without Ll		0,47%	,
											-,-//	

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 **PORTUGAL**

Part III: Provision of CRF tables for years reported

								Yea	re						Information gaps	
			Base	1000	1991	1992	1993	1994		1006	1997	1000	1000		related to	Comments
	_		year	1990						1996		1998	1999		reporting*	
	L	Sectoral report - Table 1	√	√	√	√	✓,	√	√	√	✓	√	√	✓.		
		Table 1A(a) Table 1A(b)	1	√	1	1	√	√	√	1	√	√	√	√		
<u> </u>		Table 1A(b)	7	1	1	7	1	1	1	√	√	√	√	7		
Energy	1	Table 1A(d)	7	1	7	7	7	7	7	1	7	1	1	7		
豆	CRIT	Table 1B1	7	7	7	7	7	7	7	7	7	7	7	7		
		Table 1B2	1	1	1	1	✓	1	1	✓	✓	✓	✓	✓	✓	
		Table 1C	1	1	1	1	✓	1	✓	✓	✓	✓	✓	✓		
		•		•	•			•	•							
	T	Sectoral reports - Table 2(I)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Industrial Processes	L	1 able 2(11)	✓	✓	✓	✓	✓	✓	✓	✓.	^	✓.	✓	✓		
and suppose	Þ	Table 2(I). A-G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
F F	CRIT	Table 2(II).C, E	ļ		-											
	ı,	Table 2(II).F						l	l							
_	Т	Sectoral report - Table 3	I	√	1	1	1	1	/	√	√	√	√	1		
Solvent and other Product Use	٠,	1	Ť	<u> </u>	_	-	•	<u> </u>	_	•	•	•	•	•		
oly d o rod	Tuas	Table 3.A-D	1	1	1	1	1	1	1	1	1	1	1	1		
an P	3	2														
		Sectoral report - Table 4	1	✓	✓	✓	\	✓	✓	✓	✓	✓	✓	✓		
		Table 4.A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
i i i		Table 4.B(a)	1	✓	✓	1	✓	✓	✓	\	✓	✓	1	✓		
Ē	Ę	Table 4.B(b)	1	✓	1	✓.	٧,	1	✓.	,	, ^	✓.	✓.	✓.		
Agriculture	CEDIT	Table 4.C Table 4.D	1	√	√	√	√	√	√	√	√	√	√	√		
<		Table 4.E	7	1	1	7	1	1	1	√	√	*	√	7		Includes only notation key 'NA'.
		Table 4.F	7	7	7	7	1	1	1	1	→	1	1	7		includes only notation key AA.
	_	14010 4.1				_	•	. •	_	_	•	_	_	•		
_		Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Use Iry		Table 5.A* *	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
nd-l nge rest	CENT	Table 5.B* *														
Land-Use Change and Forestry	S	Table 5.C* *														
		Table 5.D* *														
٠	L	Sectoral report - Table 6	√	✓	✓	✓.	✓.	√	✓	✓.	✓_	✓.	√	✓.		
Waste	Ę	Table 6.A	√	1	1	√	\	1	√	\	^	\	√	V		
3	CRIT	Table 6.B Table 6.C	√ √	√	√	1	√ ✓	√	√	< <	< <	< <	√	√		
	_	Table 6.C		٧.	•	٧	٧	•	V	•	٧	•	٧	V		
	Si	ummary 1A	-	√	1	1	1	1	/	√	1	√	√	1		
ø		ummary 1B	1	7	7	1	1	7	1	1	·	1	1	1		
ble		ummary 2 (CO ₂ equivalent emissions)	1	1	1	1	✓	1	√	√	✓	√	1	✓		
r ta	Si	ummary 3 (Methods/Emission factors)	✓	✓	✓	✓	>	✓	✓	✓	✓	✓	\	✓		
the		able 7 (Overview)	✓	✓	✓	✓	>	✓	✓	\	✓	\	\	✓		
o p		able 8(a) (Recalculation -	1	1	1	1	1	1	1	1	1	1	1			1
Summary and other tables		ecalculated data)	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			-					
ıar		able 8(b) (Recalculation - explanatory information)	1	1	1	1	1	1	1	1	✓	1	✓			1
Ē		able 9 (Completeness)	1	1	1	1	1	1	1	1	1	1	1	1		
Su		able 10 (Trends)	7	1	1	1	√	1	1	1	√	1	1	1		
		able 11 (Checklist)	7	1	7	7	7	7	7	1	7	1	1	7		
	12	activity (Shocking)				<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						
				SWED	EN						
tion		21 December 2001; con Electronic:	itact info: M	s. Charlotta	Sörqvist, M	linistry of tl	Hardcopy:	ent			
General information		1990 (1995 for F-gases	`				Hardcopy:				
info	Base year or period:	1990 (1995 for F-gases 1990 - 2000)								
ıeral	CRF provided for years: Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂	
-ge	Gases covered.	✓	N ₂ O	III-Cs ✓	rres ✓	J	NOX ☑	✓	NWVOCS ☑	<u>J</u>	
т х	Description:	National inventory rep	ort provided	l, indicating	methods an	d activity d	ata.				
National Inventory Report											
Nai Inve	Lamanana	English									
	Language:	Engusa									
				PART							
		Provision of informat	ion for the	latest repoi	rted invente	ory year in	the CRF: [2000]			
		Energy	Industrial	Processes		and other	Agric	ulture	Land-Use C		Waste
	Sectoral report tables:	1 🗸	2(I)			ct Use		V	Fore	stry	6 ☑
	Sectoral report tables.	. 🖭	2(II)	_	3	_	4		,		0.5
	Sectoral background data tables:	1.A(a) 🔽	2(I).A-G		3.A-D		4.A	✓	5.A*		6.A 🗹
	3	1.A(b)	2(II).C,E				4.B(a)		5.B*		6.B 🗹
		1.A(c)	2(II).F				4.B(b)		5.C*		6.C ☑
les		1.A(d) 🗹	()		J		4.C		5.D*		
Tables		1.B.1 🗹	1							_	J
		1.B.2 🗸	1								
		1.C ☑	1					<u> </u>	-		
	Summary tables (emission totals):			▽	Summary 1	R	7.1	<u> </u>	Summary 2		✓
	Other tables:	Summary 3		<u> </u>	Table 7 (Ov			<u> </u>	Table 9 (Cor	mnleteness)	✓
	Other tables.	Table 10 (Trends)		✓	Table 11 (C			<u> </u>	Table 7 (Col	inpreteness)	
	Comments:	Sweden envisages a mi	nor revision		· ·		pdated data		nan 1 April 20	02.	
											ı
Trends	Totals provided for:	CO ₂ ☑	+	H ₄		2O		Cs	PF		SF ₆
Tre	Totals messided for veces	90 - 00		- 00	90	- 00	00	- 00	90 -		90 - 00
	Totals provided for years:	70 - 00	70	- 00	70	- 00	70	- 00	70-	- 00	30 - 00
2	Comparison of CO ₂ from fuel combustion:	Reference appr	oach	Sectora	l (national) a	pproach	Diff	erence mor 2 per cent		If diff	erence is more than 2 per cent
CO ₂		✓			V			∠ per cent		Explanation	
		_								F	
ś		Н	FCs			PI	FCs			S	F ₆
PFC	Disaggregation by species:	[<u> </u>			[7				
HFCs, PFCs, SF ₆	Reporting of Actual and/ or Potential estimates in the consumption of Halocarbons	Actual	Pote	ential	Ac	tual	Pote	ntial	Act	ual	Potential
Н	and SF ₆ :	V	I	7	[✓	[V		✓	✓
Ļ											
Indicator s	Used in:	Summary tables 1A & 1	R	7	Sectoral rep	ort tables		√	Sectoral bac	kground dat	a tables 🗸
Ind	Comments:										
				PART	II·						
		Prov	ision of info			calculation	ı				
	Table 8(a) (Recalculated data):	V		Comments		-					
	Recalculation for years:				Solvent	and other	- 99 I		Land-Use C	hange and	
	Recalculated sectors/gases:	Energy	Industrial	Processes		ct Use	Agric	ulture	Fore		Waste
	CO ₂ :	V	· ·	1					✓]	
io.	CH ₄ :	V	<u> </u>	1							
Recalculation	N ₂ O:	>	<u> </u>	1]]	
scalc	HFCs:										
ž	PFCs:		v	1							
	SF ₆ :										
	Table 8(b) (Explanatory information):	7	V	1]	~]	
	Full CRF for the recalculated base year	V		Percenta	ge difference	in aggregat	e GHG base	year estima	te - with LUC	F	2,06%
	,		-						- without LU		1,45%
									Without L		2,1070

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 **SWEDEN**

Part III: Provision of CRF tables for years reported

		ſ						Yea	ırs						Information gaps	
			Base	1000	1001	1002	1002			1006	1005	1000	1000	2000	related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
		Sectoral report - Table 1	✓	✓	<	\	<	>	\	\	<	<	✓	✓		
		Table 1A(a)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
>		Table 1A(b)	✓.	✓.	✓.	✓.	✓.	✓.	✓.	✓	✓.	✓	✓.	✓.	✓	
Energy	Ę	Table 1A(c)	\	1	√	√	\	\	1	✓	√	√	√	✓		
臣	į	Table 1A(d) Table 1B1	1	√	√	√	1	√	√	\	< <	< <	√	√		
		Table 1B2	√	1	✓	√	✓	√	1	√	✓	✓	√	√		
		Table 1C	√	1	√	√	√	√	1	√	√	√	√	√		
		Table IC	•	•	٧	٧	٧	•	•	٧	٧	•	٧	٧		
	-	T-11-2/D	,				,					√				
E S		Sectoral reports - Table 2(I) Table 2(II)	√	1	√	√	√	1	√	√ √	√	1	√ √	√		
Industrial Processes	H	Table 2(I) A G	√	1	7	7	7	1	1	1	7	7	7	1		
ng o	1	Table 2(II) F.	7	7	7	7	7	7	7	<i>'</i>	7	7	7	7		
1 d	Ę	Table 2(II).F	_	•	•	•	•	_	_	•	•	•	•	•		
		140.0 2(11).1														
. .		Sectoral report - Table 3	✓	1	✓	1	1	1	√	✓	✓	✓	✓	1		
Solvent and other Product Use	, ,	•			•		•	Ť	Ť		•		•			
oly d o rod Us		Table 3.A-D							İ							
S E L	č	S														
									•							
		Sectoral report - Table 4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	F	Table 4.A	1	✓	✓	✓	✓	\	1	✓	✓	✓	✓	✓		
5		Table 4.B(a)	1	1	1	1	1	1	1	1	1	✓	√	√		
릨	-	Table 4 B(b)	1	1	1	1	1	1	1	1	1	✓	√	√		
Agriculture	Ì	Table 4.C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Ag	5	Table 4.D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 4.E	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		Table 4.F	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	_															
. च	L	Sectoral report - Table 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Use try		Table 5.A* *	✓	✓											✓	
nd- nge		Table 5.B* *	>	✓											\	
Land-Use Change and Forestry	ç	Table 5.B** Table 5.C**	✓	✓											✓	
		Table 5.D* *	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
-		•														
	L	Sectoral report - Table 6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Waste	F	T 11 C 4	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
ĕ	Ì	Table 6.B	\	✓	✓	✓	\	>	✓	✓	✓	✓	✓	✓		
	ū	Table 6.C	\	✓	✓	✓	✓	>	✓	✓	✓	✓	✓	\		
		Summary 1A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
es		Summary 1B	√	✓	<	\	<	>	✓	\	<	<	✓	✓		
apl		Summary 2 (CO ₂ equivalent emissions)	\	` ^	, ^	٧,	, ^	٧,	√	\	, ^	, ^	^	√		
er t		Summary 3 (Methods/Emission factors)	√	^	, ^	✓,	^	٧,	1	√	, /	√	√	√		
j.		Table 7 (Overview)	✓	✓	✓	✓	✓	\	✓	✓	✓	<	✓	✓		
Pu		Table 8(a) (Recalculation -	1	✓	✓	1	1	1	1	1	✓	1	✓		✓	
Summary and other tables		Recalculated data) Fable 8(b) (Recalculation -		-					<u> </u>	\vdash						
Jar		Explanatory information)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Ē		Fable 9 (Completeness)		1	√	1	1	1	1	1	√	1	√	1		
Su		Table 10 (Trends)	√	1	√	√	<i>'</i>	√	√	√	√	√	√	√	1	
		Γable 11 (Checklist)	√	√	√	√	√	√	√	√	√	√	-/	√	•	
	1	ruote 11 (Checkhist)	<u> </u>		v	_	Ţ	_		<u> </u>	v	<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							
				SWED	EN							
tion		28 March 2002; conta	ct info: Ms. (Charlotta Sö	rqvist, Mini	stry of the I						
General information	Format: Base year or period:	Electronic: 1990 (1995 for F-gase	e)				Hardcopy:					
info		2000	5)									
neral	Gases covered:	CO ₂ CH ₄	N ₂ O	HFCs	PFCs	SF ₆	NOx	СО	NMVOCs	SO ₂		
Ē	Gases covered.	✓	I 1√20	III €3	□ ITCs	<i>✓</i>	INOX ☑		INIVOES	<u>50₂</u>		
- x	Description:	Updated National inv	entory report	t provided, i	ndicating me	ethods and	activity data					
National Inventory Report												
Nai Inve	T	English										
	Language:	English										
				PART	I:							
]	Provision of informa	tion for the	latest repoi	rted invento	ory year in	the CRF: [2000]				
		Energy	Industria	l Processes		and other	Agric	ulture	Land-Use C		Wa	aste
	Contanal nament tables					ct Use	_		Fore			
	Sectoral report tables:	1 🗸	2(I) 2(II)	_	3	✓	4	✓	3	✓	6	✓
	Sectoral background data tables:	1.A(a)	2(I).A-G		3.A-D		4 Δ	√	5.A*	$\overline{\Box}$	6.Δ	V
	sectoral background data tables.	1.A(b)	2(II).C,E		3.11 D		4.B(a)		5.B*			✓
		1.A(c)	2(II).F				4.B(b)		5.C*			<u> </u>
les		1.A(d) 🗸	=()		J		4.C		5.D*			
Tables		1.B.1 🗹									l	
		1.B.2 🔽					4.E					
		1.C 🗸					4.F	V				
	Summary tables (emission totals):	Summary 1A	II.	V	Summary 11	В	1	V	Summary 2			V
	Other tables:	Summary 3		V	Table 7 (Ov	erview)		V	Table 9 (Cor	mpleteness)		✓
		Table 10 (Trends)		V	Table 11 (C	hecklist)		V				
	Comments:	Update of the greenho	ouse gas inver	ntory submit	tted in Decer	nber 2001.						
		CO_2	C	CH ₄	N ₂	.0	111	Cs Cs	PF	Co	S	F ₆
Trends	Totals provided for:	☑		✓	17.							Z
Tr	Totals provided for years:	2000	20	000	20	00		00	200	00	20	000
							D:0		- 41	16 1:60		41
CO ₂	Comparison of CO ₂ from fuel combustion:	Reference app	roach	Sectora	l (national) a	pproach	Dill	ference more 2 per cent	e tnan	II dili	erence is mo 2 per cent	re tnan
Ö		V			V			V		Explanation	provided	✓
					ı				'			
Cs,			IFCs				FCs			S	F ₆	
s, PF SF ₆	Disaggregation by species: Reporting of Actual and/ or Potential		✓	ential			V	ential	A	1	Dota	out at
HFCs, PFCs, SF ₆	estimates in the consumption of Halocarbons	Actual ☑				tual		entiai V	Act	uai V		ential
	and SF ₆ :	V				<u> </u>	L	<u> </u>	L	<u>~</u>		V
tor	Used in:	Summary tables 1A &	1B	V	Sectoral rep	ort tables		V	Sectoral back	kground data	a tables	V
Indicator s	Comments:	,			Τ		<u>'</u>	_		<i>y</i>		
1	Confinents.											
				PART	II:							
		Pro	vision of info	ormation re	elated to re	calculation	1					
	Table 8(a) (Recalculated data):			Comments:								1
	Recalculation for years:											
	Recalculated sectors/gases:	Energy	Industria	l Processes		and other	Agric	ulture	Land-Use C		W	aste
	CO ₂ :	Ellergy	Illuustila		Produ	ct Use	Agric		Fore		W 6	
_	CH ₄ :									_		
Recalculation	N ₂ O:											
alcul	HFCs:					_						
Rec	PFCs:											
	SF ₆ :											
	Table 8(b) (Explanatory information):]]		
	Full CRF for the recalculated base year:				ge difference	e in aggregat	1		e - with LUC	F		
	and and your					.00.00		,	- without LU			
									- without Lt	UCI		

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 **SWEDEN**

Part III: Provision of CRF tables for years reported

		ſ						Yea	re						Information gaps	
		ŀ	Base												related to	Comments
			year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	reporting*	
	S	Sectoral report - Table 1												✓		
	Ta	able 1A(a)												✓		
		able 1A(b)												✓	^	
56	_ Ta	able 1A(c)												✓		
Energy		able 1A(d)												✓		
-	Ta	able 1B1												✓		
	Ta	able 1B2												✓		
	Ta	able 1C												✓		
		•														
	_	Table 2(I)												✓		
Industrial Processes	Se	ectoral reports - Table 2(II)												1		
ses	_ Ta	able 2(I). A-G												1		
- F 6	SBDT	able 2(II).C, E												1		
	Z T	able 2(II).F														
5 -	S	Sectoral report - Table 3												✓		
Solvent and other Product Use	٦	·F														
e e e e	SBDT	able 3.A-D														
S an	S															
	S	Sectoral report - Table 4												√		
		able 4.A												1		
re		able 4.B(a)												1		
를	and a	able 4.B(b)												1		
iċ		able 4.C												1		Includes only notation key 'NO'.
Agriculture	Z T	able 4.D												1		
,		able 4.E												1		Includes only notation key 'NO'.
		able 4.F												1		Includes only notation key 'NO'.
																V
_	S	sectoral report - Table 5												✓	✓	
" an Se	Ta	able 5.A* *													<	
ge est	E Ta	able 5.B* *													✓	
Land-Use Change and Forestry	SBDT	able 5.C* *													√	
- 5-	T:	able 5.D* *												1	√	
	1 1.	uote 5.5		<u> </u>												
	€.	Sectoral report - Table 6		1										√		
te	T	able 6.A												7		
Waste	15 T	able 6.B												7		Includes only notation keys 'NE' and 'NO'.
>		able 6.C												7		Includes only notation keys TE and TO:
	10	4010 0.0														includes only notation key 12.
	Summ	nary 1A		ı										√		
		nary 1B												7		
ple		nary 2 (CO ₂ equivalent emissions)												7		
<u> </u>		nary 3 (Methods/Emission factors)												7		
her		7 (Overview)												1		
T of		8(a) (Recalculation -														
and		culated data)		l			l		l							
Summary and other tables		8(b) (Recalculation -														
E		anatory information)														
E		9 (Completeness)												✓		
vā.	Table	10 (Trends)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	
	Table	e 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.