Status report for															
				51	Portug										
					1 01 102	,41									
по	Date of receipt:	9 April 2003													
General information	Format:	CRI	F Provided	V											
пол	Base year or period ^a :	1990			Emissions w	ithout adjustm	ents for clima	imate variations or electricity trade							
rali	CRF provided for years:	1990-2001													
Gene	Gases covered:	CO ₂ CH ₄		N ₂ O	HFCs	PFCs	SF ₆	NOx	NOx CO		NMVOCs SO ₂				
÷		V	V	V	1		\checkmark	√	V	V	V				
ť	Description:	An NIR has	not been su	ıbmitted.											
National Inventory Report															
National ntory Re															
N	Language of NIR:														
Ч	Language of NIR:														
PART I:															
	1	Provision of	informati	ion for the	latest repo	rted invent	ory year in	the CRF:	2001						
		Energ	ov	Industrial	Processes	Solve	nt Use	Agriculture		Land-Use Change and		Waste			
	Contract contract to be a							-	-		stry				
	Sectoral report tables:	1	☑	2(I) 2(II)		3		4	4 🗹		V	6 🗹			
	Sectoral background data tables:	1.A(a)		2(II) 2(I).A-G		3.A-D		4 A		5 A ^b		6.A 🗸			
	beensta background data tables.	1.A(a)		2(II).C,E		5.1.0	_	4.A 🗹 4.B(a) 🗹		5.A ^b 5.B ^b		6.B 🗹			
		1.A(c)		2(II).C,E 2(II).F				4.B(b) 🗹		5.C ^b		6.C 🗹			
Tables		1.A(d)	2		_	J			 	5.D ^b					
Tal		1.B.1	V						\checkmark			1			
		1.B.2	V					4.E							
		1.C	V	Bunkers sep	arately			4.F 🗸							
	Summary tables (emission totals):	Summary 1.A	L L			Summary 1	Summary 1.B				Summary 2				
	Other tables:	Summary 3				Table 7 (Overview) c			\checkmark		Table 9 (Completeness)				
		Table 10 (Tre	ends)		V	Table 11 (Checklist)									
	Comments:														
		CO	2	C	H.	N	,0	Н	HFCs		Cs	SF ₆			
Trends	Totals provided for:		2				2								
F	Totals provided for years:	1990-2	2001	1990-	-2001	1990-2001		1995	1995-2001			1995-200	1		
								Dit	ference mor	than If difference is more		erence is more the	an		
co2	Comparison of CO ₂ from fuel combustion:	Refe	rence appro	ach	Sectora	ll (national) a	pproach		2 per cent		2 per cent				
								Explanation provided							
s,			HF	Cs			PI	FCs	's			6			
HFCs, PFCs, SF ₆	Disaggregation by species:		6	2			[
FCs, PI SF6	Reporting of Actual and/or Potential estimates	Actu	al	Pote	ntial	Ac	tual	Pote	ential	Act	ual	Potential	l		
H	in the consumption of Halocarbons and SF ₆ :	V]	[V]				
ution ys	Used in:	Summary tab	les 1.A & 1	.в	2	Sectoral rep	ort tables			Sectoral background data tables					
Notation keys	Comments:														
					PART										
			Provis	ion of info	rmation re	lated to rea	alculation								
	Table 8(a) (Recalculated data):	V			Comments:										
					Johnneitts.										
	Recalculation for years:										hange and				
	Recalculated sectors/gases:	Energy		Industrial		Solvent Use		Agriculture		Land-Use Change and Forestry		Waste			
Ξ	CO ₂ :	V													
Recalculation	CH4:	V													
calcı	N ₂ O:	V													
Re	HFCs:														
	PFCs:														
	SF ₆ :			<u> </u>		-	_	-	1						
	Table 8(b) (Explanatory information):			V		e difference		e GHG base v		- with LUCF		√ 0.39%			
	Full CRF for the recalculated base year:	V			, creentaj	5. amerence	uggregate	Silo base y	countate	- without LU		-5.40%			
L												1			

Abbreviations

CRF: common reporting format **NIR**: national inventory report

LUCF: land-use change and forestry

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

^a Base year refers to the year 1990, except for those Annex I Parties undergoing the process of transition to a market economy that are allowed to use a base year or a period of years other than 1990, in accordance with the provisions of Article 4.6 of the Convention and decisions 9/CP.2 and 11/CP.4. Information on the base year in the status reports does not reflect or prejudge any decision that may be taken by Parties in relation to the use of 1995 as base year for HFCs, PFCs and SF₆ in accordance with Article 3.8 of the Kyoto Protocol.

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

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

Substrate right for For this For this For this For this For the post post point Post (16) Post (16)	Status report for																	
United Set Difference in a construction of the set o																		
United Set Difference in a construction of the set o	Part III:																	
No. No. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Pr</td> <td>ovisio</td> <td>n of C</td> <td></td> <td></td> <td></td> <td>s repo</td> <td>rted</td> <td></td> <td></td>								Pr	ovisio	n of C				s repo	rted			
No. No. <td></td> <td>Г</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Y</td> <td>ears</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Information gaps</td> <td></td>		Г						Y	ears							Information gaps		
Neurol regist Table 1		F		e 1000 1001 1002 1003 1004 1005 1006 1007 1008 1000 2000 2001 related to									Comments					
Model Table 1.A(b) Image: Ima		Sectoral report - Table 1	year	1	1	1	1	1										
by the table of the set of the s				1	1	1	1	~	1	1	1	~	1	1	1			
By The LAG I <tdi< td=""><td></td><td>Table 1.A(b)</td><td></td><td>1</td><td>✓</td><td>~</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td>The tables for the year 2001 are not filled in, due to lack of activity</td></tdi<>		Table 1.A(b)		1	✓	~	1	1	1	1	1	1	1	1	1		The tables for the year 2001 are not filled in, due to lack of activity	
Sectoral reports Table 1.0.1 C <thc< th=""> C<td>iergy</td><td>Table 1.A(c)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>data.</td></thc<>	iergy	Table 1.A(c)														1	data.	
Table 18.2 J	Ē			-									-	-			Data are reported for the years 1990-1994. For the years 1995-2001	
Table 1.C J <thj< th=""> J <thj< th=""> <thj< t<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>notation key (NO) is used.</td></thj<></thj<></thj<>																	notation key (NO) is used.	
Sector Prove Table 2110 I <thi< th=""> I I <thi< th=""></thi<></thi<>																		
Sector Prove Table 2110 I <thi< th=""> I I <thi< th=""></thi<></thi<>																		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	cess	Table 2(II)		1	1	1	1	1	1	1	1	1	1	1	1			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	l pro			-														
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Istria	Table 2(II).C, E		1	✓	1	1	1	1	1	1	1	1	1	1	1		
and Sectoral report: Table 4 ////////////////////////////////////	Indu	Table 2(II).F		1	✓	1	1	1	1	1	1	1	1	1	1			
and Sectoral report: Table 4 ////////////////////////////////////																		
Sectoral report: Table 4 // <th <="" th=""> //</th>	// //	olven use											-					
Store Finder 4.80 V	Š			•	•	v	•	۷	v	v	•	•	v	*	•			
Sectoral report Table 5.0° Image: sectoral report Table 6.10		Sectoral report - Table 4		1	✓	1	1	1	1	1	1	1	1	1	1			
Table 4.B(b) Image: strategy of the strategy of																		
Table 4.E J <thj< th=""> J <thj< th=""> <thj< t<="" td=""><td>ture</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thj<></thj<></thj<>	ture																	
Table 4.E J <thj< th=""> J <thj< th=""> <thj< t<="" td=""><td>ricul</td><td>Table 4.C</td><td></td><td>1</td><td>✓</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td>1</td><td>~</td><td>1</td><td>1</td><td>1</td><td></td></thj<></thj<></thj<>	ricul	Table 4.C		1	✓	1	1	1	1			1	~	1	1	1		
Table 4.F ////////////////////////////////////	Ag																	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $																	No data are reported in this table, but notation key (NO) is used.	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $																		
Sectoral report Table 6. V <td>e pu</td> <td>Sectoral report - Table 5</td> <td>— T</td> <td></td>	e pu	Sectoral report - Table 5	— T															
Sectoral report Table 6. V <td>nd-us nge al estry</td> <td>Table 5.8°</td> <td></td> <td>•</td> <td>-</td> <td>•</td> <td>*</td> <td>Ļ</td> <td>-</td> <td></td> <td>-</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>	nd-us nge al estry	Table 5.8°		•	-	•	*	Ļ	-		-	•						
Sectoral report Table 6. V <td>Lar chan for</td> <td>Table 5.C^c</td> <td></td>	Lar chan for	Table 5.C ^c																
Summary I.A Image: A formation of the stable o		Table 5.D ^c																
Summary I.A Image: A formation of the stable o		Sectoral report - Table 6											1	1				
Image: Second	aste																	
Summary 1.B I <thi< th=""> I <thi< td=""><td>м</td><td>Table 6.B</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thi<></thi<>	м	Table 6.B																
Summary 1.B I <thi< th=""> I <thi< td=""><td>_</td><td></td><td></td><td></td><td></td><td></td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>· · · · ·</td></thi<></thi<>	_						,										· · · · ·	
Summary 2 (CO ₂ equivalent emissions) ✓					✓ ✓	√ √	1			1	4	√ √		1				
Table 10 (Trends) Image: A marked black and the second secon	ables	Summary 2 (CO ₂ equivalent emissions)						~	1			~		1	1			
Table 10 (Trends) Image: A marked black and the second secon	her t													-				
Table 10 (Trends) Image: A marked black and the second secon	nd oth	Table 8(a) (Recalculation -										-			1	✓		
Table 10 (Trends) Image: A marked black and the second secon	ry an																reported in this table.	
Table 10 (Trends) Image: A marked black and the second secon	mma	Explanatory information)																
	Sur															1		

SBDT: Sectoral background data tables

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

^b This column indicates that reporting gaps (blank cells) have been identified in a given table of the CRF. This was due to limited use, or lack of, notation keys (NO, NE, NA, IE, C, 0).

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