

EMEP Emission Reporting Programme: Status report for															
GREECE															
General information	Date of submission:	15 February 2006													
	Reporting obligation:	CLRTAP: <input type="checkbox"/>								NEC Directive: <input checked="" type="checkbox"/>					
	Format:	Electronic: <input checked="" type="checkbox"/>								Hardcopy: <input type="checkbox"/>					
	NFR provided for years:	2004													
	Gases covered:	Main pollutants													
		SO <sub>2</sub>	NO <sub>x</sub>	NH <sub>3</sub>	NMVOCS	CO									
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										
Particulate matter					Heavy metals			Additional heavy metals			POPs				
<input type="checkbox"/>					<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>				
Comments:															
National Inventory Report	Description:	No NIR has been provided.													
	Language:														
PART I: Yearly minimum and additional reporting															
A. Sector emissions	Table 1A	1. Main pollutants													
		SO <sub>2</sub>	NO <sub>x</sub>	NH <sub>3</sub>	NMVOCS	CO									
		04	04		04	04									
		2. Particulate matter													
		PM <sub>2.5</sub>	PM <sub>10</sub>	TSP											
	3. Heavy metals												Additional heavy metals		
	Pb	Cd	Hg	As	Cr	Cu	Ni	Se	Zn						
	Table 1B	4. POPs													
		Aldrin	Chlordane	Chlordecone	DDT	Dieldrin	Endrin	Heptachlor	HCB	Mirex	Toxaphene	HCH	Hexabromo biphenyl		
PCBs		PCDD/F	PAHs	Additional information:			SCCP	PCP							
Comments:															
B. National totals		1. Main pollutants													
		SO <sub>2</sub>	NO <sub>x</sub>	NH <sub>3</sub>	NMVOCS	CO									
		04	04		04	04									
		2. Particulate matter													
		PM <sub>2.5</sub>	PM <sub>10</sub>	TSP											
	3. Heavy metals												Additional heavy metals		
	Pb	Cd	Hg	As	Cr	Cu	Ni	Se	Zn						
		4. POPs													
		Aldrin	Chlordane	Chlordecone	DDT	Dieldrin	Endrin	Heptachlor	HCB	Mirex	Toxaphene	HCH	Hexabromo biphenyl		
PCBs		PCDD/F	PAHs	Additional information:			SCCP	PCP							
Comments:															
PART II: 5-yearly minimum reporting															
C. Gridded data in the EMEP 50x50 km <sup>2</sup> grid	National totals				Sector emissions										
	Table 3A <input type="checkbox"/>				Table 3B <input type="checkbox"/>										
D. Emissions from large point sources	Table 3C <input type="checkbox"/>														
E. Historical and Projected activity data and projected national total emissions	National total emissions				Energy consumption										
	Table 2A <input type="checkbox"/>				Table 2B <input type="checkbox"/>										
					Table 2C <input type="checkbox"/>										
	Energy consumption for transport				Agricultural activity										
	Table 2D <input type="checkbox"/>				Table 2E <input type="checkbox"/>										
PART III: 5-yearly additional reporting/for review and assessment purposes															
VOC speciation / Height distribution / Temporal distribution <input type="checkbox"/>															
% of toxic congeners of PCDD/F emissions <input type="checkbox"/>															
Pre-1990 emissions of PAHs, HCB, PCDD/F and PCB <input type="checkbox"/>															
Information on natural emissions <input type="checkbox"/>															

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**Part IV:  
Provision of NFR tables for years reported**

	Years																											Information gaps related to reporting*	Comments	
	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01	02	03	04	2010	2015			2020
Table 1A																									✓				✓	
Table 1B																														
Table 2A																														
Table 2B																														
Table 2C																														
Table 2D																														
Table 2E																														
Table 3A																														
Table 3B																														
Table 3C																														

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