9				DS									
LUXEMBOURG	Q	Z.	⋖	RLANDS	Σ	ш	¥			3AL			
KEMI	IRELAND	DENMARK	CROATIA	NETHERI	BELGIUM	FRANCE	GERMANY	نٍ≤	SPAIN	PORTUGAL	GREECE	POLAND	
	IRE	DE	CR	뵝	BE	F	뜅	ITALY	SP	Ы	GR	P0	
		•											FOREST AREA (% OF LAND AREA)
													ELECTRICITY PRODUCTION FROM OIL, GAS AND COAL SOURCES
						•							CO2 EMISSIONS: ELECTRICITY AND HEAT PRODUCTION
		•				•	•	•		•			SAVINGS: PARTICULATE EMISSION DAMAGE
•													CO2 EMISSIONS: OTHER SECTORS
										•		X	NET SAVINGS, INCLUDING PARTICULATE EMISSION DAMAGE
										•			NET SAVINGS, EXCLUDING PARTICULATE EMISSION DAMAGE
										•		X	SAVINGS: GROSS SAVINGS
		•	•						•		•		CO2 EMISSIONS: RESIDENTCES, COMMERCIAL AND PUBLIC SERVICES
•	•	•	•				•	•		•		•	CO2 EMISSIONS: MANUFACTURING INDUSTRIES AND CONSTRUCTION
	•	•	•	•	•					•	•	•	ELECTRICITY PRODUCTION FROM RENEWABLE SOURCES
	•	•	•	•	•				•	•	•		CEREAL PRODUCTION (METRIC TONS)
•	•	•							•	•	•		SAVINGS: MINERAL DEPLETION
•	•	•	•	•	•		•	•	•	•	•		SAVINGS: CARBON DIOXIDE DAMAGE
					•							•	SAVINGS: NET FOREST DEPLETION
	•		<u> </u>				•	•			•		SAVINGS: ENERGY DEPLETION
•			•	•			•	•	•			•	SAVINGS: EDUCATION EXPENDITURE
	•	•	•	•	•	•	•	•	•	•	•	Ť	CO2 EMISSIONS: TRANSPORT
		•	•		•	•	•	•	•	Ŏ	•		SAVINGS: CONSUMPTION OF FIXED CAPITAL
										•		\times	SAVINGS: NET NATIONAL SAVINGS