

Table 29

SEEA Environmental Goods and Services, Natural Resource Management - key economic aggregates, by industry

		ISIC category 1	ISIC category 2	ISIC category 3	ISIC category 4	ISIC category etc.	Total
CEA* category 1	Turnover Value added Employment Exports						
CEA category 2	Turnover Value added Employment Exports						
CEA category 3	Turnover Value added Employment Exports						
CEA category etc.	Turnover Value added Employment Exports						
Total	Turnover Value added Employment Exports						

* Classification of Environmental Activities (and expenditures) combines CEPA and CRUMA.

Table 30

SEEA Environmental Goods and Services, Natural Resource Management - key economic aggregates, by environmental domain

		Environmental domain category 1	Environmental domain category 2	Environmental domain category 3	Environmental domain category 4	Environmental domain category etc.	Total
CEA* category 1	Turnover Value added Employment Exports						
CEA category 2	Turnover Value added Employment Exports						
CEA category 3	Turnover Value added Employment Exports						
CEA category etc.	Turnover Value added Employment Exports						
Total	Turnover Value added Employment Exports						

* Classification of Environmental Activities (and expenditures) combines CEPA and CRUMA.

Table 31

SEEA National Expenditure on Environmental Protection and Natural Resource Management Products*Monetary units*

	Specialist producers	Other producers	Consumers		Rest of the world	Total
			Households	General government		
Use of environmental protection and resource management services						
Intermediate consumption (non-ancillary production)						
Intermediate consumption (ancillary production)						
Final consumption						
Capital formation						
Use of environmental protection-related goods						
Intermediate consumption						
Final consumption						
Capital formation						
Specific transfers not included above						
Current						
Capital						
Total uses						
Of which financed by the rest of the world						
National expenditure for environmental protection						

Table 32

SEEA Financing of National Expenditure on Environmental Protection and Natural Resource Management Products

Monetary units

Financing units	Users / beneficiaries					Total	<i>of which:</i> current expenditure
	Producers		Consumers		Rest of the world		
	Specialist producers	Specialist producers	Households	General government			
Government Corporations - specialist producers - other producers Households National Expenditure Rest of the world Uses of resident units							

Table 33

SEEA Environmental taxes, subsidies and other environment-related transactions, by industry

Monetary units

	ISIC category 1	ISIC category 2	ISIC category 3	ISIC category etc.	Total
Environmental taxes, according to tax base (1.)					
Emissions to air (2.)					
Water pollution					
Noise pollution					
Waste management					
Energy products					
Transport					
Resources					
Environmental subsidies					
Other taxes and subsidies (i.e. non-environmental)					
Value added tax					
Excise duties					
Import duties					
Other taxes on production and imports					
Other taxes					
Subsidies					
EPE and NRM expenditures					
Rent payments					
Land					
Mineral and energy resources					
Other natural assets					
Other environment-related transfers					
category 1					
category 2, etc.					

- (1.) Tax bases as described in the environmental tax statistics framework (Eurostat 2001)
- (2.) Includes payments under emission trading schemes