

Cohesion Policy and Environment

Challenges and opportunities in 2007-2013

ENEA-5, La Coruña – June 2006

Georges KREMLIS

Head of Unit European Commission - DG Environment Cohesion Policy & Environmental Impacts



The new Cohesion Policy

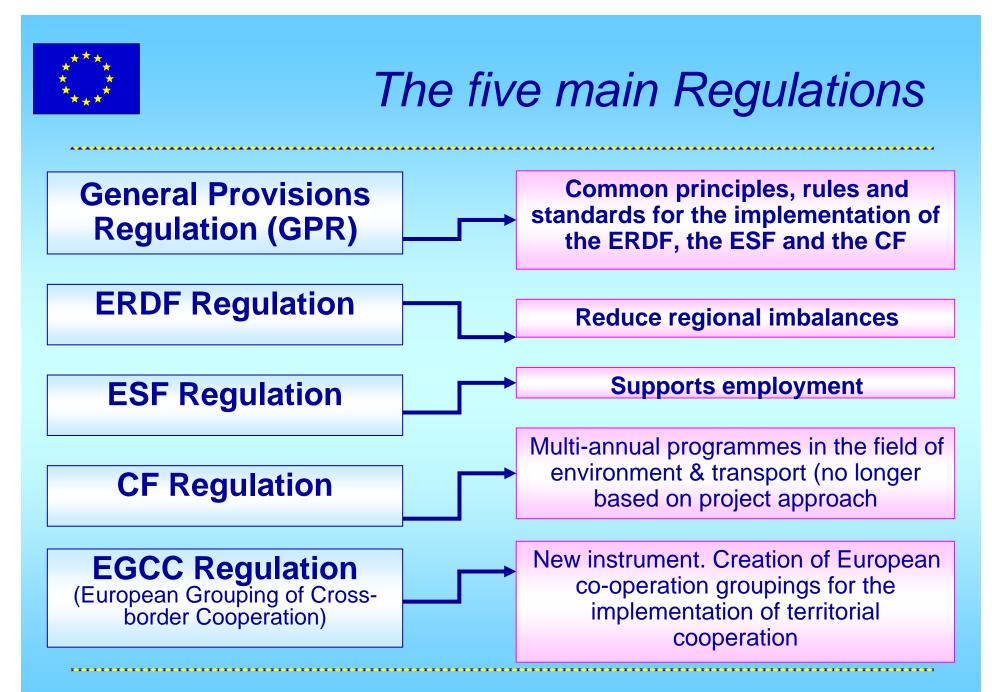
Objectives, instruments and regulations



Objectives and instruments

3 Objectives	3 Financial instruments
Convergence*	ERDF (European Regional Development Fund)
	ESF (European Social Fund)
	CF ** (Cohesion Fund)
Regional competitiveness	ERDF
and employment	ESF
European territorial cooperation	ERDF

* Regions whose GDP is <75% of the EU average
** MS whose Gross National Income <90% of EU average





Strengths and opportunities

The new Cohesion Policy Regulations:

strengths and opportunities

for preserving, protecting and promoting the quality of the environment



Convergence – ERDF assistance Eligible actions relevant for environment (1)

Proposed Article 4 - ERDF Reg.	Environmental legislation & policy
Water supply, urban wastewater treatment	Water directives
Waste management	Waste directives
<i>Air</i> quality	Air pollution TS; Air directives
Desertification (prevention, control & fight)	Soil TS
Integrated Pollution Prevention and Control	IPPC Directive
Aid to mitigate the effects of <i>climate change</i>	Climate Change
Rehabilitation of physical environment: contaminated sites; brownfield	Urban (TS); Soil TS
Promotion of <i>biodiversity</i> & nature protection, including investment in Natura 2000 sites	Habitats and Birds Directives; Natura 2000



Convergence – ERDF assistance Eligible actions relevant for environment (2)

Proposed Article 4 – ERDF Reg.	Environmental legislation & policy
<i>Aid to SMEs</i> to promote sustainable production patterns	Environmental Technologies Action Plan (ETAP)
Preventing natural & technological risks	Risks. Soil and Marine TSs
Sustainable <i>tourism</i> (developing natural assets and cultural heritage)	Habitats and Birds Directives; Urban TS; Sustainable use of resources TS
Transport: Integrated strategies for clean <i>transport</i> , intermodal systems, reduction of environmental impacts	Air pollution TS; Urban TS; Climate change
<i>Energy</i> : integration, renewable energies and energy efficiency	Air pollution TS; Climate change
Health investments increasing quality of life	Environment and Health Action Plan
Education and vocational training	Green jobs; ENV awareness



Competitiveness – ERDF assistance *Eligible actions relevant for environment (3)*

Proposed Article 5 – ERDF Reg.	Environmental legislation & policy
Rehabilitation of physical environment: contaminated sites; brownfield	Urban (TS); Soil TS
Infrastructure linked to <i>biodiversity,</i> investments in Natura 2000 sites <i>where</i> this <i>contributes</i> to sustainable <i>economic</i> <i>development</i> & diversification of rural areas	Habitats and Birds Directives; Natura 2000
<i>Energy</i> : renewable, energy efficiency and efficient energy management systems	Climate change; Air pollution TS
Sustainable public <i>transport,</i> particularly in urban areas	Urban TS; Climate change; Air pollution TS
Natural and technological <i>risks</i>	Risks; Urban, Soil TS; Marine TS
Aid to SMEs including cleaner technologies	Environmental Technologies Action Plan (ETAP)
Protection of <i>natural & cultural heritage</i> , sustainable tourism	Habitats and Birds Directives



Convergence - Cohesion Fund assistance *Eligible actions relevant for environment (4)*

Proposed Art. 2 - CF Reg.	Environmental legislation & policy
Environment priorities assigned to EU under policy and action programme on environment	Directives on water, waste, air pollution, nature protection etc 6th EAP
Energy efficiency & renewable energy	Air pollution TS; Climate change
Intermodal transport systems and their interoperability	Air pollution TS; Climate change
Management of road, sea and air traffic	Air pollution TS; Climate change
Clean urban transport and public transport	Air pollution TS; Climate change; Urban TS

European Territorial Cooperation – ERDF assistance Eligible actions relevant for environment (5)

Proposed Art. 6 – ERDF Reg.	6th EAP / environmental legislation
Water management: river basins, coastal zones, marine resources, wetlands	Water Directives; Marine TS; ICZM; WFD
Maritime security; natural & technological risks	Risk Prevention; Marine TS
Protection of natural heritage in support of economic development and sustainable tourism	Habitats and Birds Directives
Sustainable urban development	Urban TS
Innovation	ETAP



ESF and environment

- ESF can be used for promoting green jobs, education, training, awareness in environmental issues
- Under Convergence objective, "an appropriate amount of ESF resources shall be allocated to capacity building", including:
 - training,
 - networking measures,
 - strengthening social dialogue



Cohesion Policy:

weaknesses and threats

from an environmental point of view...



• Most of the important environmental priorities (both for horizontal and vertical environmental integration)

are *potentially* eligible for funding. *However*,

...they represent options, but not obligations: MS decide their priorities and how to spend their funds.



Weaknesses and threats – (2) Lisbon earmarking

Earmarking to support Lisbon priorities

- The assistance co-financed by Funds shall be targeted on the EU priorities of promoting *competitiveness* and creating *jobs*:
- To this end, the Commission and the MS shall ensure that:

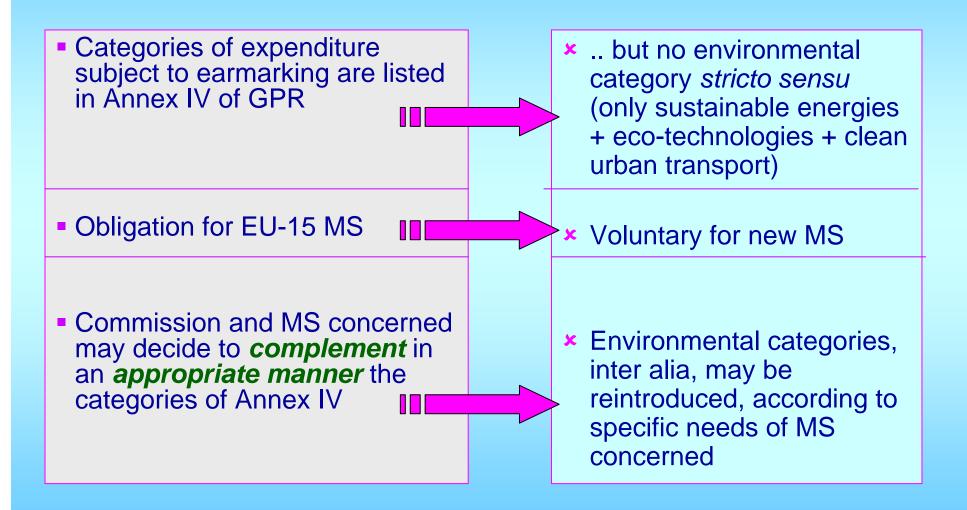
★ 60 % of expenditure for the Convergence objective

x and 75 % for the competitiveness objective

are set for the above-mentioned priorities.



Weaknesses and threats - (3) Lisbon earmarking





Weaknesses and threats - (4) Environment and the Cohesion Fund

Assistance from the CF shall be given to actions in the following areas, ensuring an appropriate balance :

(i) Trans-European transport networks (TENs)

(ii) Environment falling within the priorities assigned to the Community environmental protection policy (...)

+ areas related to sustainable development:

energy efficiency and renewable energy

 transport outside the TENs: rail, river, sea transport, intermodal transport systems and their interoperability, management of road, sea and air traffic, clean urban transport and public transport

Art. 2(1) CF Regulation



Weaknesses and threats – (6)

Environment and the Cohesion Fund

The definition of the environmental projects eligible has been extended to new categories of projects (energy & transports):



Real risk that the investments in waste & water management would receive a reduced allocation (in favour of clean energy & transport)

Vigilance is necessary to ensure an appropriate share for environmental projects (in particular in the new MS)



Weaknesses and threats – (5)

Environment and the Cohesion Fund

 «The appropriate balance of assistance shall be agreed in *partnership* between Member States and the Commission.»

The CF Regulation <u>does not define</u> what is "the appropriate balance":

- × 50/50?
- Specific national needs? (40/60 etc.)

No fixed share for environment in the CF

The former 1994 Regulation provided to ensure a "suitable balance", but in practice a 50/50 balance between environment and transport was ensured and respected in the former programming periods

Art. 2(2) CF Regulation



Cohesion Policy:

Some challenges



Challenges (1) Application of the SEA Directive

- SEA Directive will be applied to assess the environmental impact of the programmes
- Directive has not been transposed by all the MS
- Lack of experience with the Directive (entered into force in July 2004)
- Assessments have to be carried out before the adoption of the programmes, as well as consultations (public + environmental authorities)

If not, difficulties in approving Ops (lack of compliance)



Challenges (2) Halting the loss of biodiversity

The European Council in March 2006 has endorsed the following line for action:

"urgent implementation of the EU objective of halting the loss of biodiversity by 2010, notably by integrating its requirements into all relevant Lisbon agenda policies (...)"

How to incorporate this priority into the programmes of the Structural Funds?

How the establishment and operation of the Natura 2000 network can be supported?



Challenges (3) Participation and partnership

Partnership is an important principle of the new programming period

- Concerns not only the participation of the environmental authorities but also the environmental partners
- Covers the preparation, the implementation, the monitoring and the evaluation of the OPs

See General Provision Regulation, art. 10



Thank for your attention ...