EU environmental law

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- Legislation (regulations, directives, decisions)
- Programmatic tools (Action Programmes)
- Financial instruments (LIFE, MED, etc.)
- Technical tools (eco-label, EMAs, EIA)
- Market instruments (environmental audits, emissions markets)
- Voluntary tools (voluntary agreements)





The EU environmental legal tools

- •Legislation (art. 288 TFUE):
 - Regulations.
 - Directives.
 - Decisions.
 - Recommendations.
 - Opinions.





	Period covered	Date approved	OJ reference
1st	1973–1976	22.11.73	C112 20.12.73
2nd	1977–1981	17.05.77	C139 13.06.77
3rd	1982–1986	07.02.83	C 46 17.02.83
4th	1987–1992	19.10.87	C328 07.12.87
5th	1993-2000	01.02.93	C138 17.05.93
6th	2002-2012	22.07.02	L242 10.09.2002

7th	2013-2020	20.11.2013	L354, 28.12.2013
8th	2020-2030	COM(2020)652	





- The 7th EAP
- Covers the period 2013-2020
- Towards a resource-efficient, low-carbon economy
- "Living well, within the limits of our planet"
- •2020 timeframe 2050 vision 9 priority objectives
- •3 Thematic priority objectives:
 - Protecting nature and strengthening ecological resilience
 - ➤ Boosting sustainable, resource-efficient, low-carbon growth, and
 - ➤ Effectively addressing environment-related threats to health.





Environmental market-based instruments

- Tradable permits designed to achieve reductions in pollution (emissions of CO2) or the use of resources (fish quotas)
- Environmental taxes
- Environmental subsidies and incentives
- Liability and compensation schemes





Environmental voluntary agreements

- Communication on Voluntary Agreements
 (COM(96)561): 'agreements between industry
 and public authorities on the achievement of
 environmental objectives'
- Passengers cars, detergents





• Substantive environmental standards applying to specific environmental media or sources of environmental interference (sectoral)

 Procedural environmental standards applying to conduct of environmental policy by public authorities and environmental rights of citizens (horizontal)



Main areas covered (sectoral):

- Water quality
- Air quality
- Noise control
- Industrial pollution control
- Waste prevention and management
- Management of chemicals
- Management of GMOs
- Nature conservation and biodiversity



Main instruments used (procedural):

- Integrated environmental permits (IPPC)
- Environmental impact assessment (EIA)
- Strategic environmental assessment (SEA)
- Environmental management and audit (EMAS)
- Freedom of access to environmental information
- Public participation in environmental decision-making
- Access to justice in environmental matters

