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OVERVIEW OF CURRENT FINANCIAL INSTRUMENTS ON TRANSNATIONAL WATER MANAGEMENT

1 DECEMBER 2016 BUDAPEST EUSDR PA4 12TH SG MEETING

Key question



Funding is available

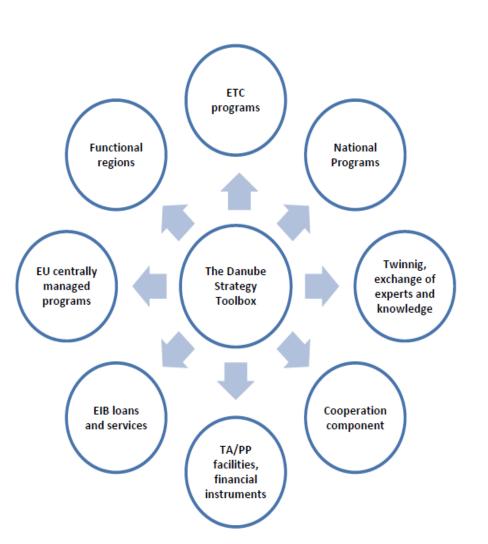
BUT



WHERE DO WE FIND IT?

EUSDR toolbox





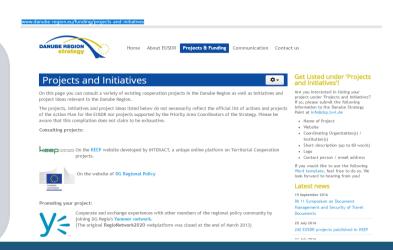


EUROPE 2020 TARGETS								
EMPLOYMENT	R&D	FIGHTING POVERTY	EDUC	ATION	CLIMATE CHANGE AND ENERGY SUSTAINAIBILITY			
75%	3%	20 Mil	10%	40%	-20%	20%	20%	
of the 20 64 year- olds to be employed	of the EU GDP to be invested in R&D	fewer people in or at risk of poverty and social exclusion	ceiling for early school leaving	of 30 - 34 year olds completing third level education	greenhouse gas emissions than 1990	of energy from renewables	increase in energy efficiency	

Useful sources

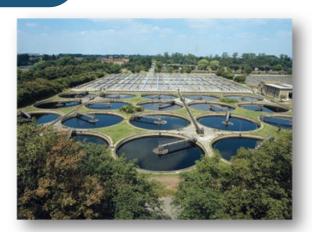
Danube Implementation Facility

- Seed Money Facility for project development & implementation
- Technical Assistance Facility
- **EuroAccess:** Online-tool for searching EU funding options
- www.danube-euroaccess.eu
- http://www.danuberegion.eu/funding/projects-andinitiatives





- European Investment Bank:
 http://www.eib.org/infocentre/publications/all/the-eib-in-the-danube-region.htm
- European Investment Advisory Hub
- EBRD, World Bank, etc.
- National, regional and local sources
- Private investments



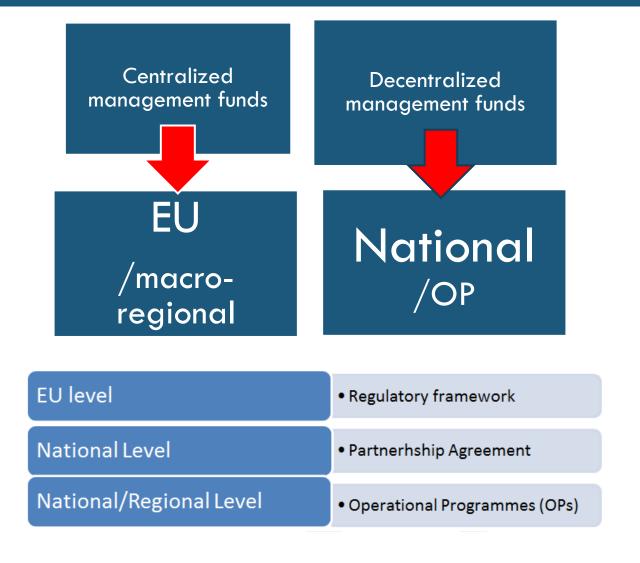
Problem



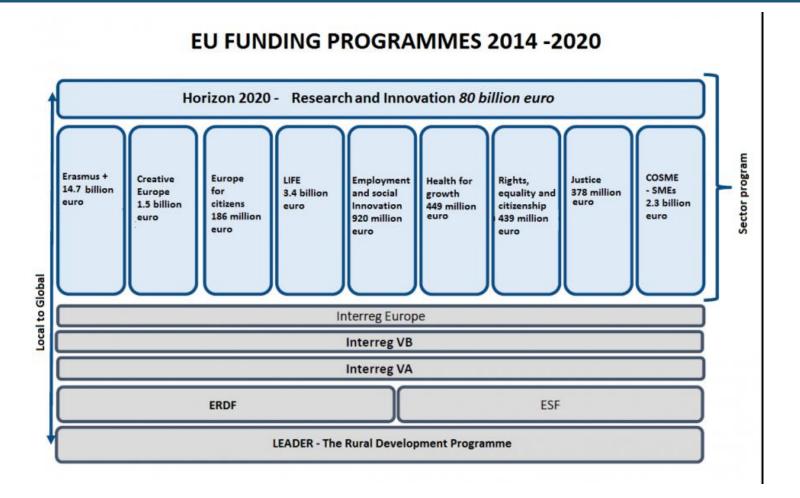
Usually no specific heading for water



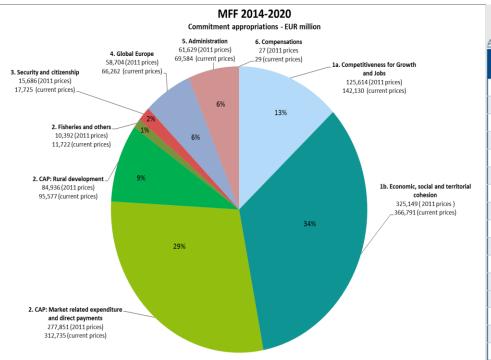
Financial instruments: different channels



Financial instruments: different channels



MFF 2014-2020

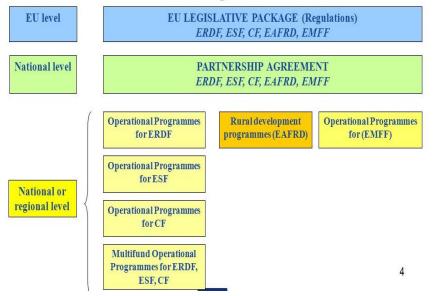


<u>ll years</u>	(EUR million - cı	urrent price:
COMMITMENT APPROPRIATIONS	2017	Total 2014-20
1. Smart and Inclusive Growth	73 512	513 56
1a: Competitiveness for growth and jobs	19 925	142 13
1b: Economic, social and territorial cohesion	53 587	371 43
2. Sustainable Growth: Natural Resources	60 191	420 03
of which: Market related expenditure and direct payments	44 146	308 73
3. Security and citizenship	2 578	17 72
4. Global Europe	9 432	66 26
5. Administration	9 918	69 58
of which: Administrative expenditure of the institutions	8 007	56 22
6. Compensations	0	2
TOTAL COMMITMENT APPROPRIATIONS	155 631	1 087 19
as a percentage of GNI	1.04%	1.049
TOTAL PAYMENT APPROPRIATIONS	142 906	1 025 42
as a percentage of GNI	0.95%	0.989
Margin available	0.28%	0.259
Own Resources Ceiling as a percentage of GNI	1.23%	1.239

//ec.europa.eu/budget/mff/figures/index_en.cfm

ESI Funds (ESIFs)

"Structural and Investment Funds" 2014-2020 – shared management



With a budget of EUR 454 billion for 2014-2020, the European structural and investment funds (ESIFs) are the European Union's (EU's) main investment policy tool. (76% EU budget)

- the European Regional Development Fund (ERDF),
- the European Social Fund (ESF),
- the Cohesion Fund (CF),
- the European Agricultural Fund for Rural Development (EAFRD) and
- the European Maritime and Fisheries Fund (EMFF).
- The ESIFs contribute to the Investment Plan for Europe and complement the European Fund for Strategic Investments (EFSI) in several ways: by leveraging public and private investment, supporting structural reforms, and improving access to funding.

Programmes that could finance water related issues



Heading 1a: Competitiveness for growth and jobs

- Horizon 2020
- Competitiveness of Enterprises and SMEs (COSME)

Guarantees to small and medium-sized enterprises for loans mainly up to EUR 150 000.

Heading 1b: Economic, social and territorial cohesion

- Regional Convergence
- Transition
- Competitiveness
- Territorial cooperation
- Cohesion Fund

Heading 2: Sustainable growth: natural resources

Environment and climate action (Life+)

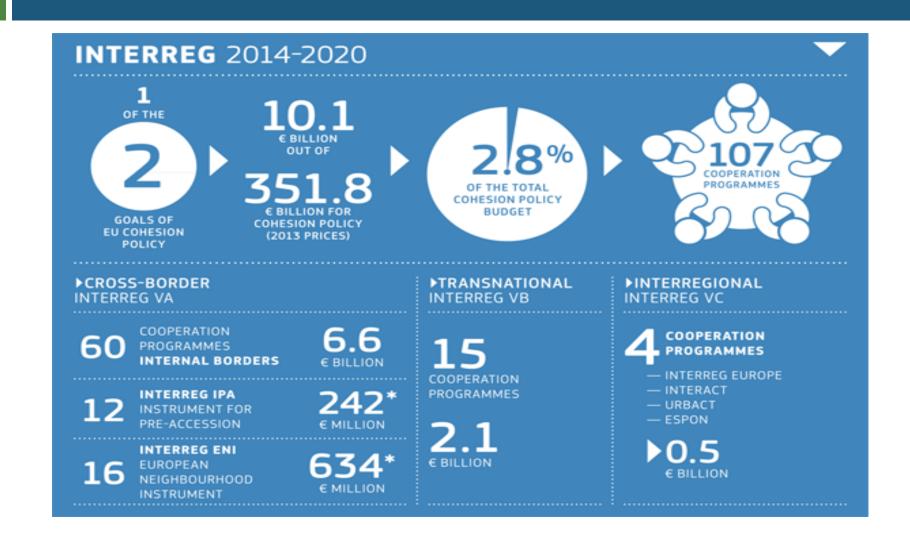
Heading 4: Global Europe

- European Neighbourhood Instrument (ENI)
- Instrument for Pre-accession assistance (IPA)
- Partnership Instrument (PI)

European Territorial Cooperation (ETC)

- Framework for the implementation of joint actions and policy exchanges between national, regional and local actors from different Member States.
- The overarching objective of ETC is to promote a harmonious economic, social and territorial development of the Union as a whole.
- Interreg is built around three strands of cooperation: cross-border (Interreg A), transnational (Interreg B) and interregional (Interreg C).

INTERREG 2014-2020



Transnational possibilities

- □ Interreg Europe
- Interreg CENTRAL EUROPE: Priority Axis 3, at least 3 partners up to 12 partners, (cc EUR 1-5 M), building on existing knowledge to deliver realistic results, driving a measurable change (improvement) info@interreg-central.eu of the initial situation in the area.
- Austria, Croatia, Czech Republic, Germany (parts), Hungary,
- □ Italy (parts), Poland, Slovakia and Slovenia

Interreg Danube Transnational Programme,Priority Axis 2

Cross-border, transnational and interregional co-operation for water

Austria

- □ Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- □ Interreg V-A Austria-Hungary [DE] [HU]
- Interreg V-A Slovenia-Austria [DE] [SL]

Bulgaria

- Balkan-Mediterranean [BG] [EL]
- Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- □ Interreg V-A Greece-Bulgaria [BG] [EL]

Croatia

Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]

Czech Republic

- Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- Interreg V-A Germany/Saxony-Czech Republic [CS][DE]

Germany

- □ Baltic Sea [DA] [DE] [ET] [FI] [LT] [LV] [PL] [SV]
- □ Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- Interreg V-A France-Germany-Switzerland (Rhin supérieur/Oberrhein) [DE] [FR]

- Interreg V-A Germany/Saxony-Czech Republic [CS][DE]
- □ North Sea [DA] [DE] [FR] [NL] [SV]

Hungary

- Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- □ Interreg V-A Austria-Hungary [DE] [HU]
- □ Interreg V-A Romania-Hungary [HU] [RO]
- □ Interreg V-A Slovakia-Hungary [HU] [SK]

Romania

- □ Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- □ Interreg V-A Romania-Hungary [HU] [RO]

Slovakia

- Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- □ Interreg V-A Slovakia-Hungary [HU] [SK]

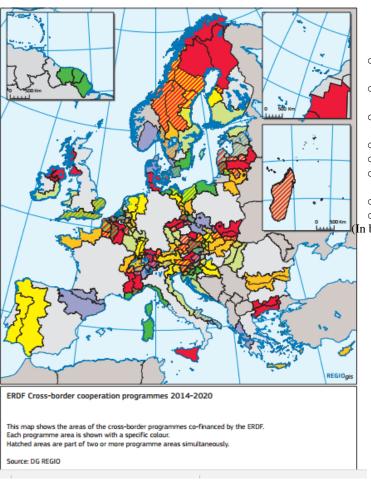
Slovenia

- □ Danube [BG] [CS] [DE] [HR] [HU] [RO] [SK] [SL]
- □ Interreg V-A Italy-Slovenia [IT] [SL]
- □ Interreg V-A Slovenia-Austria [DE] [SL]

National Programmes (for search water)

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National programmes
   Bulgaria
Operational programme "Environment" [BG]
   Czech Republic
Environment [CS]
   Hungary
Environmental and Energy Efficiency OP [HU]
   Croatia
           Competitiveness and Cohesion OP [HR]
   Romania
Large Infrastructure Operational Programme [RO]
   Slovenia
\Box
           Operational Programme for the Implementation of the EU
           Cohesion Policy in the period 2014 – 2020[SL]
   Slovakia
Quality of Environment [SK]
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Cross border cooperation-examples



- Hungary participating in the different 2014 -2020 cross -border, transnational and interregional co-operation programmes, such as
- Interreg V-A Slovenia-Hungary (TO 6.c 10 mill EUR)
- Interreg V-A Slovakia-Hungary (TO 6.c 55,4 mill EUR)
- Interreg V-A Hungary-Croatia(TO 6.c 27,2 mill EUR)
- o IPA CBC Hungary Serbia (TP2 22,5 mill EUR)
- Interreg V-A Austria-Hungary (TO 6.c mill EUR)
- Interreg V A Romania-Hungary (TO 6.c 30,5 mill EUR)
- o ENI- Hungary-Slovakia, Romania-Ukraine-(TO 6 14 mill. EUR)
- o Central Europe and Danube Transnational programmes.

In brackets the amounts allocated to environment-water related priorities)

General characteristics of the Cross border Programmes



- > Each programme differs in its objectives according to the findings of the analysis, but each programme declares its commitment to contribute to the macro-regional strategies, specifically the EUSDR;
- As a consequence of the above, various shares of the specific programmes are dedicated to the categories in question;
- The programmes differ in their approach of collecting projects. Some operates with an open-end system (AT-HU, SI-HU or ENI), some with periodic Calls (SK-HU, HU-CRO, HU-SRB, HU-RO) and some of them also plan strategic/restricted Calls;
- Eligible partners are public or public equivalent bodies from the programme areas;
- Monitoring methods (project progress reports; project follow-up reports etc.);
- > The typical project size and duration varies), the expected success rate is around 40%
- > The ratio of financial support is the maximum 85% ERDF with an additional 10-15% government cofinancing (depending on the legal form of the partner);
- > Further information about the specific programmes relations are available on the following websites:

www.skhu.eu; <u>www.huro-cbc.eu</u>, www.huhr-cbc.com, <u>www.interreg-ipa-husrb.com</u>, <u>www.at-hu.net</u>, <u>www.si-hu.eu</u>

CBC experiences

- □ Very good co-financing rates (15%)
- □ Relatively high success rate (40%- depending on the programme)
- □ Less competition (compared to H2020)
- □ Preparation time: 7-36 months
- □ 6-9 partners

SECTORAL Programmes

- □ H2020 for water
- □ LIFE for water

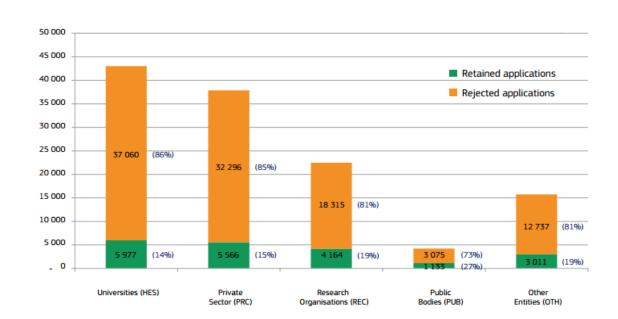
H2020 experiences

- □ In total, 31 115 full proposals were submitted under Horizon 2020's first 100 calls.
- 4 315 proposals were retained for funding. The overall success rate of eligible full proposals under the first 100 calls is around 14%, compared with around 20% for the whole of FP7.
- 38% of successful applicants were newcomers
 (compared to 13% in 2013, the last year of FP7.
- 102 projects from ENV. challenges (av. 5 years, 6,6
 M EUR (ranging 1-38 M/31 partners)

H2020 experiences

Which types of organisations applied to Horizon 2020?

Number of applications to Horizon 2020 per type of organisation



More information: http://ec.europa.eu/programmes/horizon2020/



General characteristics of the LIFE Programme



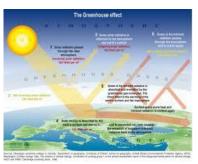
- A source of funding for environmental cooperation and integration in the framework of the EUSDR
- 1.Transnationality is an added value
- 2.Integrated projects: need to mobilise other funds, including EU funds related to other EU policies (e.g. ERDF and CF Funds)
- 3.Non EU countries can participate (under certain conditions)
- 4.Covers all the main topics of the Environmental Pillar Priority
 Areas













- contributing towards a resource-efficient, low-carbon and climate-resilient economy; protecting and improving the environment; maintaining and improving biodiversity, ecosystems and, in particular, the Natura 2000 network
- Implementing the 7th Environment Action Programme
- Priority to the following projects:

 Water, floods and drought Annex III, Section A, points (a)(i)-(ii)

 WFD, UWWT, MSFD, Nitrates, Groundwater, Bathing water



LIFE 2014-2020 - Geographical Coverage

Principle: Applicable where the Treaty on European Union applies

Participation:

Certain Third Countries may participate on the basis of and in line with the conditions of a cooperation agreement

Cooperation with International Organisations is possible when necessary to reach LIFE objectives





- Applicants SME, NGO, public administrations active in the field of environment and climate protection
- Emphasis on replicability/transferability, long-term sustainability, and an EU added value of the project results, pilot or demonstrative projects, priority to projects that put into practice, test, evaluate and disseminate actions, methodologies or approaches that are new or unknown Union wide. Indicators!
- Not focussed on research (⇔ H2020)
- □ No large infrastructure; not focussed on rural or regional development (⇔ agricultural, structural funds)
- Support and monitoring: From Contracting Authority (EASME or Commission) and external monitoring team

LIFE and water projects

Env: 10% SUCCESS RATE of applications.

- □ Danube 17
- □ Altogether water 434



Instrument for Pre-accession Assistance

- The EU supports reforms in the 'enlargement countries' with financial and technical help. The IPA funds build up the capacities of the countries throughout the accession process, resulting in progressive, positive developments in the region. The most important novelty of IPA II is its strategic focus. Country Strategy Papers are the specific strategic planning documents made for each beneficiary for the 7-year period.
- Current beneficiaries are: <u>Albania</u>, <u>Bosnia and Herzegovina</u>, <u>the former Yugoslav Republic of Macedonia</u>, <u>Kosovo*</u>, <u>Montenegro</u>, <u>Serbia</u>, and <u>Turkey</u>.
- □ <u>http://ec.europa.eu/enlargement/instruments/overview/index_en.htm</u>

Danube Strategy Additionality



Setting up the first European
Territorial Cooperation Area
with a Non EU country with
EUSDR help (Szabolcs countyNagyvárda, Transcarphatia)

Danube-Pannon region cooperation with 6 cities (HU-UA-SR)

Assistance in **UA for urban-waste water issues**, Solotvyno
salt mine

DRBMP2015
Update includes and acknowledges ideas and results of EUSDR cooperation (Sediment, Tisza, Oper&Cooper)

PA4: WFD, UWWT
implementation: discussion
with SG members,
identification of further needs,
fill gaps (buffer strips, UWWT
small settlements)

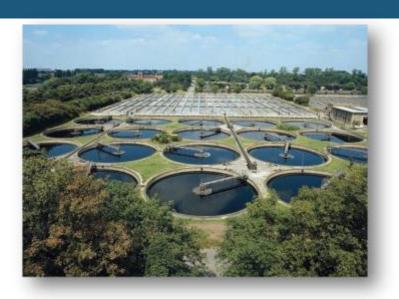
PA5: Danube Region
Operative Flood
Management and
Cooperation Programme
(**DR Oper&Cooper**)
approved by the SG and ICPDR, part of the Flood
RBMP

Projects can give significant input to the actions and/or can serve as a pilot activities or good samples relevant in basin wide scale.

What do we need further? DANUBE REGION STRATEGY









What do we need further?





More transnational cooperation is needed since challenges have cross-border nature. Strengthened co-operation also with Non- EU countries.

Crucial to guarantee on national level the implementation of the WFD and in transboundary scale to ensure funds and support (labelled) projects.

Successful project applications in long term, resulting sustainability for improved water quality of the Danube and its tributaries.

Good projects are needed to improve water quality in practice and to achieve results.

EUSDR PA4 will further assist in providing information related to water financing and will offer networking platform for water projects and stakeholders aiming for successful environmental projects.

EUSDR tools 2016-2019



Seed Money Facility (DTP)-presented
by JS DTP-project selection decision by
DTP-Lumpsum based (amount still to be
defined by the DTP)



Danube Strategic Project Fund (via PA10) € 70.000,00 - € 100.000,00 / DSPF project —project selection by JURY

