Danube Region Strategy PA7 Knowledge society

PA4 SG meeting in Bratislava, 28 May 2024 Jaroslava Szüdi, PA7 coordination team











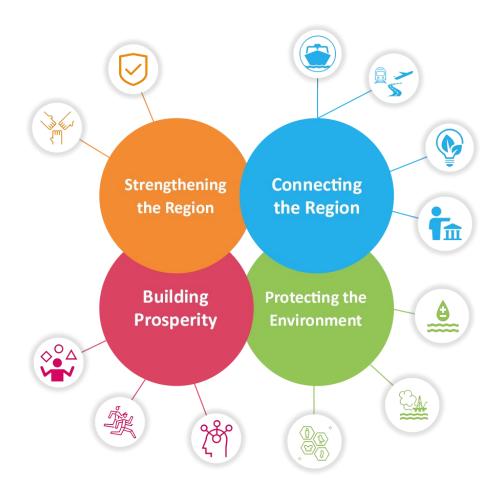


Danube Region Strategy – priority areas

The Danube Region Strategy addresses a wide range of issues divided among **4 pillars** and **12 priority areas**.

Each priority area is managed by two countries as Priority Area Coordinators (PACs).





More information: https://danube-region.eu/about/priority-areas/





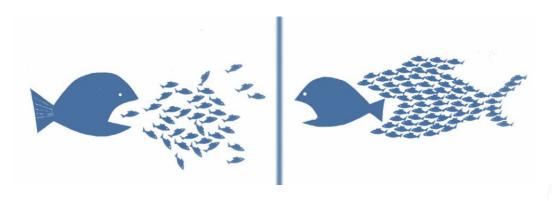


PA7 "Knowledge Society" approach

towards the EUSDR Action Plan

PA7 supports development of the knowledge society via education, research and ICT elements

- horizontal character; cross-cutting priority area
- higher education, research and innovation are not only highly relevant issues per se, but they also form an integral and essential part of other priorities; from energy, water and environment, to culture and security









PA7 – Actions

To promote coordination of national, regional and EU funds to stimulate excellence in R&D&I, in research areas specific for Danube Region



To promote participation of Danube countries in EU R&I Programmes, in particular in Horizon Europe



To strengthen cooperation among universities, research organisations and SMEs in the Danube Region

To increase awareness and visibility of science and innovation in the Danube Region



To support exchange of information and experience for the purpose of preparation of future strategic R&I documents applicable in the new programming period

To promote horizontal cooperation in S&T across all PAs and other MRSs









PA7 Working Groups

WG1: Danube Funding Coordination Network (DFCN) (Austria)

- to support joint R&D&I and STI activities
- to coordinate and synchronise national, bilateral and regional efforts in order to foster multilateral collaboration

WG2: Higher Education and Mobility (Serbia)

- interaction with academic institutions, exchange of best practices
- screening of possible opportunities for cooperation
- capacity building of HE institutions together with EU university alliances

WG3: Smart Specialisation of the Danube Region (Serbia)

- data collection on RIS3 in Danube Region
- screening and identification of the common priorities in different countries/regions of the Danube region

WG4: Danube Region in European Research Area (Slovakia)







PA7 – activities for better visibility and promotion



PA7 Website - https://knowledgesociety.danube-region.eu/

 Constantly updated with newest & most relevant information for the PA7 EUSDR target groups



- https://www.facebook.com/DanubeKnowledgeSociety
- Regularly updated with newest and relevant info for our followers
- Livestreams organised:
 - "Covid-19 vaccines in Slovakia wrapped up"
 - "Role of the Danube Region countries in space exploration"
 - "Karst springs in relation to climate change"



https://twitter.com/eusdr_knowledge



https://www.instagram.com/danubeknowledgesociety



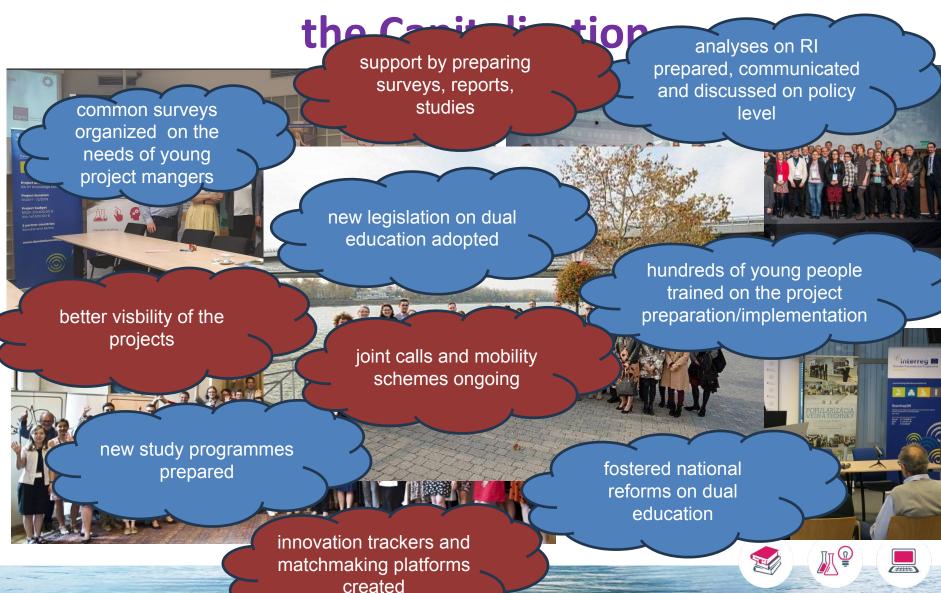
Various <u>promotion materials</u> prepared and distributed and events



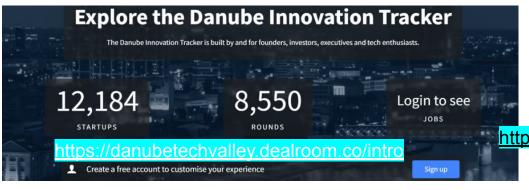




PA7 "Knowledge Society" using



PA7 current activities and future plan





https://www.drc-danube.org/summer-school/application

19TH DRC SUMMER SCHOOL ON REGIONAL COOPERATION

Federal Ministry Republic of Austria Education, Science and Research

Danubius Young Scientist Award 2024

Call for Nominations

www.idm.at

Losing the momentum? The Western Balkans and the complexity of today's world

> 16 - 22 July 2024 Sarajevo, Bosnia and Herzegovina

Info Hub

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WESTERN BALKANS MOBILITY SCHEME

https://www.idm.at/en/activities/awards/danubius-young-scientist-award/

PA7 Studies, Reports, Analysis

- Joint proposal Priority Areas 7 8 9 of the EUSDR on Better Embedding of the EUSDR Pr suitable funding instruments within the new MFF (2021-2027)
 - PA7 Targets Analysis (2010-2018)
 - PA7 Targets Analysis updated version (2010-2020)
 - PA7 RIS3 Analysis of the Danube Region (2022)
 - PA7 analysis on H2020 participation
 - PA 7 Danube Ministorybook



On 28 March 2024, the Western Balkans Mobility Scheme has been launched. This page includes all the necessary information -- 'ted to the C-" for Applications







https://knowledgesociety.danube-region.eu/publications-and-study/

Joint Activities and Linkages with PA4

- both of our PAs are co-coordinated by **Slovak lead partners** institutions and strongly supported by the Slovak national coordination team lots of possibilities to meet, share, discuss and support each other, create opportunities to "capitalise":
 - get to know each other's work,
 - help and learn from each other, grow together,
 - score better outcomes and results through peer learning, benchmarking, etc.
 - new PAC project opened space to prepare common activities, such as:
 - joint online stream focused on promotion of water related topics to a wide public
 - **✓** bringing the topics related to water quality closer to the youth
 - summer schools, interactive tools (online?), mobile applications,







First joint on-line streaming



NEWS

RIORITY AREA 7

EERING GROUP

ORKING GROUPS

LAGSHIP PROJECTS

CAF

DOCUME

Invitation to the on-line stream with a Danube Region Scientist – Hydrogeologist Dr Peter Malik 10 November 2023 | 14.00 - 15.00 CET |



Dear Danube Strategy supporters, friends and fans,

With pleasure, we would like to invite you to **our <u>third public online stream with a renowned Danube Region Scientist</u> that will be organized on 10**November 2023 at 14:00 CET as a short presentation and moderated discussion with a hydrogeologist <u>Dr. rer. nat. Peter Malík, PhD.</u> representing Slovak State Geological Institute of Dionyz Stur.

- PA4 in cooperation with PA7 organized a stream with a renowned Danube Region Scientist as a short presentation and moderated discussion with a hydrogeologist Dr. rer. nat. Peter Malík, PhD. representing Slovak State Geological Institute of Dionyz Stur.
- Primary focus: karst springs in relation to climate change.
- Dr Malik was the main author of the quantitative assessment of regions with a practical impact on the drinking water supply in several Slovak regions, as well as the author of hydrogeological maps in Slovakia
- He has cooperated in a number of international projects focused on the issue of karst and isotopic geology.

Please find the recorded version here: https://video.nti.sk/rec/?1054817UBHVXQSI97







Ideas for the next streaming in 2024?



Please find the recorded version here: https://video.nti.sk/rec/?1054817UBHVXQSI97









For more information









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