

# Interreg Projects connected to PA8

## A guide for the projects in the field of Technology Transfer

EU Strategy for Danube Region Priority Area 8  
Competitiveness of enterprises

# This overview should help you to:

- (1) Connect and network with Interreg projects and stakeholders of the EU Strategy for the Danube Region (EUSDR)
- (2) Understand initiatives that are connected to Priority Area 8
- (3) Foster exchange among various Interreg projects, facilitating the sharing of ideas and best practices to effectively address common challenges
- (4) Create a platform to showcase successes and results and inspire the initiation of new partnerships

# RTIT>> – Key facts

<b>Project title</b>	Knowhow Communities for Accelerating RTI Transfer in the Danube Region (RTIT>>)
<b>Description</b>	A consortium of 13 partners from 8 countries aims to build knowhow communities, introduce new RTI to markets as well as market pull of RTI mechanisms and support SMEs in commercialising RTI through design management. By creating better framework conditions and structure for RTI transfer in a key technology area such as materials/material technologies, this project contributes to resource-efficiency, sustainability and digitalisation, and strengthens the resilience of SMEs in European value chains
<b>Start date</b>	01 January 2024
<b>End date</b>	30 June 2026
<b>Budget</b>	2,391,220 EUR 80% funded by Interreg Funds
<b>Lead partner</b>	Innovation and Entrepreneurship Center Tehnopolis
<b>Contact</b>	Andjela Nikčević, <u>IPC Tehnopolis - Lead Partner</u> Project Manager <a href="mailto:andjela.nikcevic@tehnopolis.me">andjela.nikcevic@tehnopolis.me</a>

# RTIT>> – Key facts

<b>Project partners</b>	<ul style="list-style-type: none"><li>• Chamber of Commerce and Industry of Slovenia - SI</li><li>• National Institute of Chemistry - SI</li><li>• Kompetenzzentrum Holz GmbH - AT</li><li>• INTERA Technology Park - BA</li><li>• University of Zenica - BA</li><li>• University of Montenegro - ME</li><li>• Institute of Physics, National Academy of Sciences of Ukraine - UA</li><li>• Bayern Innovativ - Society for Innovation and Knowledge - DE</li><li>• Sofia University “St. Kliment Ohridski” - BG</li><li>• Chamber of Commerce and Industry of Pecs-Baranya - HU</li><li>• Applied Research and Communication fund - BG</li><li>• University of Pécs - HU</li></ul> <p>8 Countries, 13 Partners</p>
<b>Website</b>	<p><a href="#">Knowhow Communities for Accelerating RTI Transfer in the Danube Region / RTIT&gt;&gt; - Tehnopolis RTIT&gt;&gt;   Home</a></p>

# DIGI4Care – Key facts

<b>Project title</b>	DIGI4Care
<b>Description</b>	A consortium of 13 partners from 8 countries aims to bridge the digital divide between newer and older European Union Member States, as well as non-EU countries in the Danube Region. It focuses not only on the technology itself, but also on assessing its feasibility, benefits and implementation strategies. The project will pilot digital solutions for common diseases and develop a comprehensive digital framework to ensure long-term success. This framework will include training and capacity building for healthcare professionals to enable them to use these new technologies effectively.
<b>Start date</b>	01 January 2024
<b>End date</b>	30 June 2026
<b>Budget</b>	2,869,048 EUR 80% funded by Interreg Funds
<b>Lead partner</b>	Semmelweis University
<b>Contact</b>	E-Mail: <a href="mailto:digi4care_coordination@emk.semmelweis.hu">digi4care_coordination@emk.semmelweis.hu</a>

# DIGI4Care – Key facts

<b>Project partners</b>	<ul style="list-style-type: none"><li>• Semmelweis University - HU</li><li>• Digital Health and Innovation Cluster Bulgaria - BG</li><li>• Austrian National Public Health Institute - AT</li><li>• Gottsegen György National Cardiovascular Institute - HU</li><li>• Hospital Consulting SRL - RO</li><li>• Research and Technological Development Association in Health - Health RTD Cluster - BA</li><li>• Kelvin Health Inc. - BG</li><li>• Ludwig Boltzmann Institute Digital Health and Patient Safety - AT</li><li>• University of Oradea - RO</li><li>• Prague University of Economics and Business - CZ</li><li>• Central &amp; East European Health Policy Network - SK</li></ul>
<b>Website</b>	<p><a href="#">DIGI4Care – Health Services Management Training Centre</a> <a href="#">DIGI4Care   About us</a></p>

# CapTTict – Key facts

<b>Project title</b>	CapTTict
<b>Description</b>	A consortium of 16 partners from 9 countries aims to reduce the innovation gap and enhance the capacities for technology transfer in the field of ICT. This project addresses the lack of synergies, cooperation and exchange among knowledge transfer and innovation stakeholders and insufficient business support services for SMEs in the Danube Region. An important part of the project is the creation of an acceleration program - ICT Danube Digital Accelerator, which will support over 30 innovative technologies.
<b>Start date</b>	01 January 2024
<b>End date</b>	30 June 2026
<b>Budget</b>	2,266,634 EUR 80% funded by Interreg Funds
<b>Lead partner</b>	Czech Technical University, Faculty of Information Technology
<b>Contact</b>	

# CapTTict – Key facts

<b>Project partners</b>	<ul style="list-style-type: none"><li>• Czech Technical University - CZ</li><li>• UNICO.AI - CZ</li><li>• Knowledge Network Ltd. - HR</li><li>• Ruder Boskovic Institute - HR</li><li>• Innovation Centre of Faculty of Mechanical Engineering in Belgrade - RS</li><li>• Deggendorf Institute of Technology - DE</li><li>• Cluj IT Association - RO</li><li>• Babes-Bolyai University - RO</li><li>• G-Force - SK</li><li>• Slovak Alliance for Innovation Economy - SK</li><li>• Foundation for Innovation and Technology Development - INTERA Technology Park - BA</li><li>• Dzemal Bijedic University of Mostar - BA</li><li>• Innovation and Entrepreneurship Center Technopolis - ME</li><li>• Ukrainian Catholic University - UA</li><li>• International Research and Training Center for Information Technologies and Systems - UA</li><li>• VOJVODINA ICT Cluster - RS9</li></ul> <p>Countries, 16 Partners</p>
<b>Website</b>	<p><a href="#">CapTTict - UCU Applied Sciences Faculty</a> <a href="#">CapTTict   CapTTict</a></p>



# BrAIIn – Key facts

<b>Project title</b>	BRinging Artificial INtelligence towards SMEs (BrAIN)
<b>Description</b>	The main objective of the BrAIIn project is to tackle a key challenge - to increase competitiveness of SMEs in the Danube Region by familiarising them with the relevance and potential of Artificial Intelligence (AI) enabling technologies and equip the main stakeholders with the necessary skills to follow i5.0, to support a sustainable, human-centric and resilient industry in the Danube Region. This aim is to be achieved with technology transfer of novel AI solutions in key areas with reducing the negative effects of the value chain challenges.
<b>Start date</b>	01 January 2024
<b>End date</b>	30 June 2026
<b>Budget</b>	1,874,990 EUR 80% funded by Interreg Funds
<b>Lead partner</b>	Pannon Business Network
<b>Contact</b>	Renata Csabai E-Mail: <a href="mailto:renata.csabai@pbn.hu">renata.csabai@pbn.hu</a>

# BrAIIn – Key facts

<b>Project partners</b>	<ul style="list-style-type: none"><li>• Innovation Technology Cluster - SI</li><li>• Steinbeis Europa Zentrum - DE</li><li>• ICT Cluster - BG</li><li>• West Regional Development Agency - RO</li><li>• PROUNION - SK</li><li>• Business Upper Austria - AT</li><li>• XR Institute Ltd. - CZ</li><li>• University of Belgrade, School of Electrical Engineering - RS</li><li>• Organization for Entrepreneurship Development - MD</li><li>• Information Society Development Institute - MD</li></ul> <p>10 Countries, 11 Partners</p>
<b>Website</b>	<p><a href="#">BRinging Artificial Intelligence towards SMEs (BrAIIn) - EUSDR - Danube Strategy Point</a> <a href="#">BrAIIn   Bringing Artificial Intelligence towards SMEs</a></p>

# IaaS4DR – Key facts

<b>Project title</b>	Innovation as a Service Danube Region (IaaS4DR)
<b>Description</b>	The aim of the project is to transform traditional top-down approaches into dynamic and integrated services. Through the cooperation and transnational support of 16 project partners, the current possibilities of innovation service providers in the regions are to be significantly improved. This strategic change is intended to create a more competitive Danube region that is well equipped for future challenges of industrial change and innovation.
<b>Start date</b>	01 January 2024
<b>End date</b>	30 June 2026
<b>Budget</b>	2,720,670 EUR 80% funded by Interreg Funds
<b>Lead partner</b>	Technical University of Kosice
<b>Contact</b>	Laura Fotuvolá E-Mail: <a href="mailto:laura.fotuvola@tuke.sk">laura.fotuvola@tuke.sk</a>

# IaaS4DR – Key facts

<b>Project partners</b>	<ul style="list-style-type: none"><li>• Association for Democratic Prosperity - ME</li><li>• Atrineo - DE</li><li>• Austria Wirtschaftsservice - AT</li><li>• Central Transdanubian Regional Innovation Agency Noprofit Limited - HU</li><li>• Vorarlberg University of Applied Sciences - AT</li><li>• INNOVATIVE COMPOSITE TECHNOLOGIES CENTER - UA</li><li>• Business Development Agency of Karlovy Vary Region - CZ</li><li>• North-East Regional Development Agency - RO</li><li>• Pannon Business Network Association - HU</li><li>• Development agency of the City of Prijedor “PREDA” - BA</li><li>• Pomurje Technology Park - SL</li><li>• Regional Innovation Center of Kosice Region - SK</li><li>• TERA TEHNOPOLIS Ltd. - HR</li><li>• Technologiezentrum Horb GmbH &amp; Co. KG - DE</li><li>• Executive Agency for Higher Education, Research, Development and Innovation Funding - RO</li></ul> <p>10 Countries, 15 Partners</p>
<b>Website</b>	<p><a href="#">Interreg Danube Region - IaaS 4 DR</a> <a href="#">IaaS 4 DR   Homepage</a></p>

If you have any questions, please feel free to reach out to

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