

Workshop

# **Analytical power of AI: Intelligent capitalisation**

Stoyan Kanatov / Interact / 26.11.2025

**Interact**



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Interreg



**“The whole is greater  
than the sum of its parts.”**

**Aristotle**

# Why to leverage AI in analysis of project data?

## Programme perspective

The clear need of Interreg programmes for AI support in performing analyses related to projects, manifested even in 2023 and was reaffirmed after the different AI sessions, organized by Interact.

It is clear that sometimes programme management is reluctant to apply AI and often faces barriers in doing so, they have to address the fact that consultants are far more advanced and harvest the AI possibilities during application and project implementation, as well as ex-post programme activities.

More and more, programme experts see the benefit and the potential in using AI in simple analyses, planning of activities and data representation, which are the typical steps they take in this direction.

# Mainstreaming AI analysis

## Framework + Capitalisation

Interact has dedicated a lot of effort to showcase the potential of AI for programme analysis. This can be divided in two main groups of activities:



## Framework

Choosing a reference framework like European values, EU goals 2030, programme goals, output indicators



## Data access

Use of available data – programme database or Keep.eu



## Setting up

Setting up the capitalisation method – a screening methodology for assessing the capitalisation potential of projects via summaries



## Outputs

Defining the output framework

# Interact's support to programme needs

In 2024 we have produced a simple methodology how to screen projects for capitalisation potential. In 2025 we have tested how Interact might support programme needs for AI analysis.

**10th EUSAIR  
Annual Forum**

May 2025

**Interreg Central  
Europe  
conference**

May 2025

**Cooperation  
actions event**

June 2025

**11th Regional  
CBC Consultative  
Forum**

June 2025



**Source:** Midjourney AI



## What is capitalization? - transfer and use of knowledge, generated by projects

- ❖ A mean towards the sustainability of projects and durability of results
- ❖ It has to do not only with results but also knowledge
- ❖ A way for projects to get resources beyond the initial financing
- ❖ A marketing process to "sell" projects results through communication
- ❖ A way to improve coordination and to find synergies among projects
- ❖ A way to promote and integrate results of national and local policies

# Capitalisation in practice

The process of identifying contribution to EU Accession falls under the Capitalisation management practice. To be successful as such, it requires both programme management's interest and the interests of stakeholders to meet and synchronize.

## Capitalisation strategy:

- ❑ Awareness-raising of key stakeholders
- ❑ Capitalisation planning
- ❑ Capitalisation in practice
- ❑ Mainstreaming monitoring

## Capitalisation delivery:

- ❑ Identify potential re-users
- ❑ Target people with right competencies
- ❑ Create communities
- ❑ Ensure technical / financial resources

# AI Tools for Interreg Project Capitalisation

| AI              | Key Advantages                                                                                                                                                                                  | Main Limitation                                      |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| <b>ChatGPT</b>  | <ul style="list-style-type: none"> <li>• Excellent at clustering and summarising project data.</li> <li>• Produces clear tables and charts.</li> <li>• Strong at thematic synthesis.</li> </ul> | ✗ Limited access to deep website links/subpages.     |
| <b>Gemini</b>   | <ul style="list-style-type: none"> <li>• Can read live web content and some subpages.</li> <li>• Works well with Google Drive data.</li> <li>• Good for extracting info from PDFs.</li> </ul>   | ✗ Summaries less structured and harder to interpret. |
| <b>Copilot</b>  | <ul style="list-style-type: none"> <li>• Integrates with Excel/Word for data analysis.</li> <li>• Quick visualisations and table edits.</li> <li>• Easy for internal reporting.</li> </ul>      | ✗ Poor web crawling — misses project subpages.       |
| <b>Claude</b>   | <ul style="list-style-type: none"> <li>• Handles long documents (full project lists).</li> <li>• Very coherent thematic grouping.</li> <li>• Reliable for text-based synthesis.</li> </ul>      | ✗ No live web access — depends on pasted content.    |
| <b>DeepSeek</b> | <ul style="list-style-type: none"> <li>• Fast at processing large text batches.</li> <li>• Good at detecting patterns and keywords.</li> <li>• Handles multilingual data well.</li> </ul>       | ✗ Weak with charts and structured visual outputs.    |

# Contribution of projects Towards a framework of topics

## Communication topic

When organizing the capitalization exercise, one could choose a reference framework of topics, towards which projects could be assessed for their contribution. These could be anything: programme objectives, specific topics of a capitalisation call, but also, broader ones, such as the EU goals, European values, output indicators or whatever framework needed.

The benefit of working within a reference framework is that all projects would be compared with standardised measures and studied on equal footing to equally important topics.

# What framework are we going to use today?

Integrated  
territorial  
development

Innovation  
management in  
SMEs

Health care and  
silver economy

Accessibility of  
peripheral areas

Matching skills  
to labour market  
needs

Biodiversity  
conservation  
and recovery

Environmental  
risk awareness,  
prevention and  
management

Climate change  
adaptation



## Prompt structure & testing Gemini or Copilot AI to set up the list

**Prompt 1:** Can you access each of the individual projects listed in this link: (*Programme database link*)?

**Prompt 2:** Can you make a list of the individual projects with links to their subpages – so one could copy/paste the individual links form it?

**Product 1:** List with projects and links



# Prompt structure Deep Seek AI to bypass problems

**Extract Links (Manual Workaround)** If you share the HTML snippet (right-click → Inspect → copy the <div> containing projects), I can parse the links for you.

Since I can't directly scrape the live website, I'll need you to provide the **HTML structure of the project listings**:

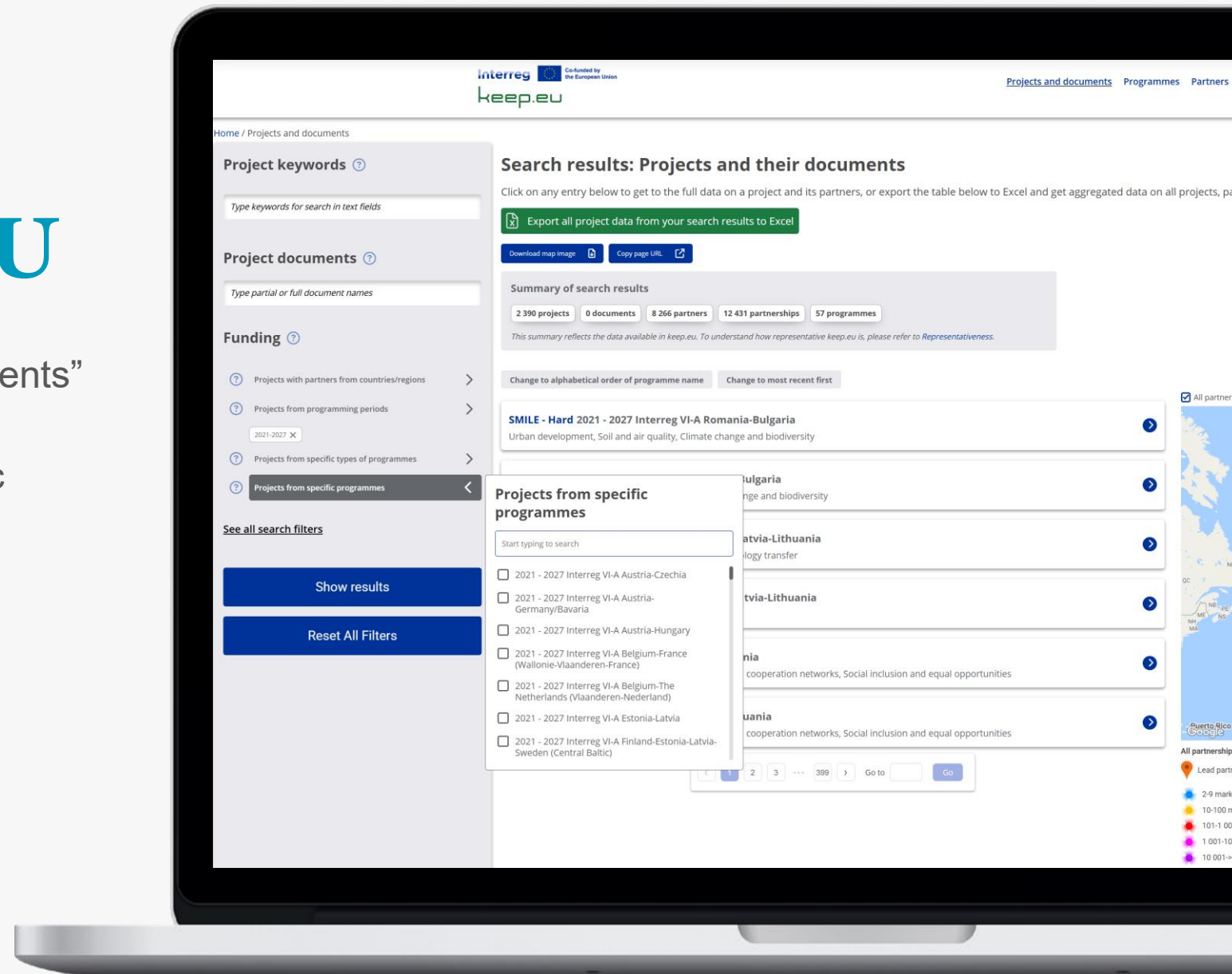
- Open Developer Tools: Right-click on the project list area → "Inspect" OR Press F12 or Ctrl+Shift+I (Windows) / Cmd+Opt+I (Mac)
- Find the Project Container: In the Elements tab, look for a <div> containing multiple cards
- Copy the HTML: Right-click on the container div → "Copy" → "Copy outerHTML" Paste it

Once you provide the **HTML snippet**: 1. Extract all project URLs 2. Format them properly with the full domain 3. Give you a clean list of all working links

**Surprised?**

# Alternative: Use KEEP.EU

- Choose “Projects and documents” search option
- Option “Projects from specific programmes:”
- Choose your programme





## Prompt structure Gemini, Chatgpt or Claude AI to do the analysis

**Prompt 3:** I will give you a list/table of projects and will instruct you how to analyze them: (*List* or *Table*)

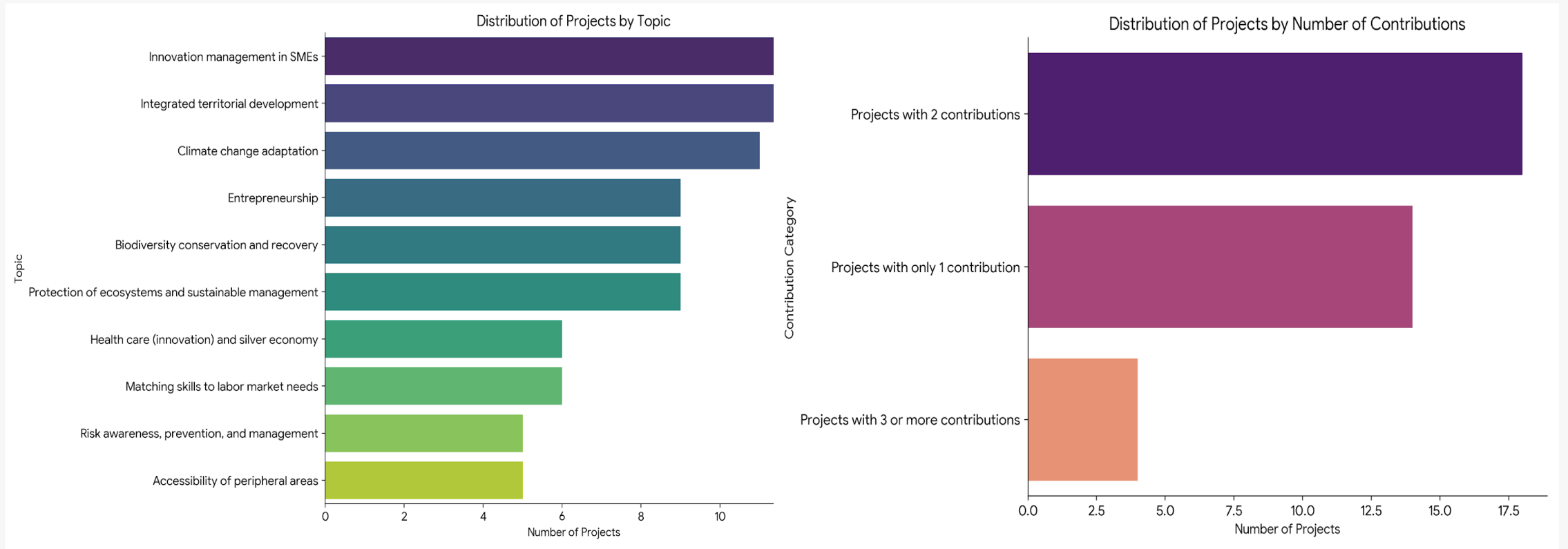
**Prompt 4:** Analyze the descriptions of projects from the perspective of their contribution to the topics: (*list topics*). Include the results of the analysis in a table with the following columns: Project acronym; Topics with contribution; Project outputs (contributing to the topic)

**Product 2: Table with analysis**

# Interreg Austria - Czechia - table with analysis

| Project Acronym      | Topics with Contribution                            | Project Outputs (Corresponding to Each Topic)                                                         |
|----------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| ACCURE               | Health care (innovation)                            | Development of a 3D-printed in vitro skin model for drug testing and wound healing                    |
| AI Catalyst for SMEs | Innovation management in SMEs                       | AI Readiness Radar for assessing AI maturity in companies                                             |
|                      | Entrepreneurship                                    | AI training module for managers to support AI-driven decision-making                                  |
|                      | Matching skills to labor market needs               | Development of AI tools for SMEs to enhance workforce capabilities                                    |
| AT-CZ OPEN LABS      | Matching skills to labor market needs               | Establishment of a network of educational laboratories for STEM learning                              |
|                      | Integrated territorial development                  | Creation of cross-border thematic camps and science education initiatives                             |
| AXIMEIA              | Innovation management in SMEs                       | Case studies on advanced X-ray imaging for industrial applications, improving non-destructive testing |
| AquaCycle            | Climate change adaptation                           | Optimization of water use in aquaculture systems                                                      |
|                      | Protection of ecosystems and sustainable management | Circular economy approach to effluent water reutilization                                             |
| Bio2AgroFood         | Innovation management in SMEs                       | R&D partnership for regional SMEs to develop bioactive compounds from microalgae                      |
|                      | Biodiversity conservation                           | Creation of new biostimulants/biocides for improving crop sustainability                              |
| BioReMo              | Biodiversity conservation and recovery              | Development of a biodiversity monitoring concept for protected areas                                  |
|                      | Risk awareness, prevention, and management          | Creation of a geodatabase for species and habitat tracking to prevent biodiversity loss               |

# Interreg Austria - Czechia chart representation



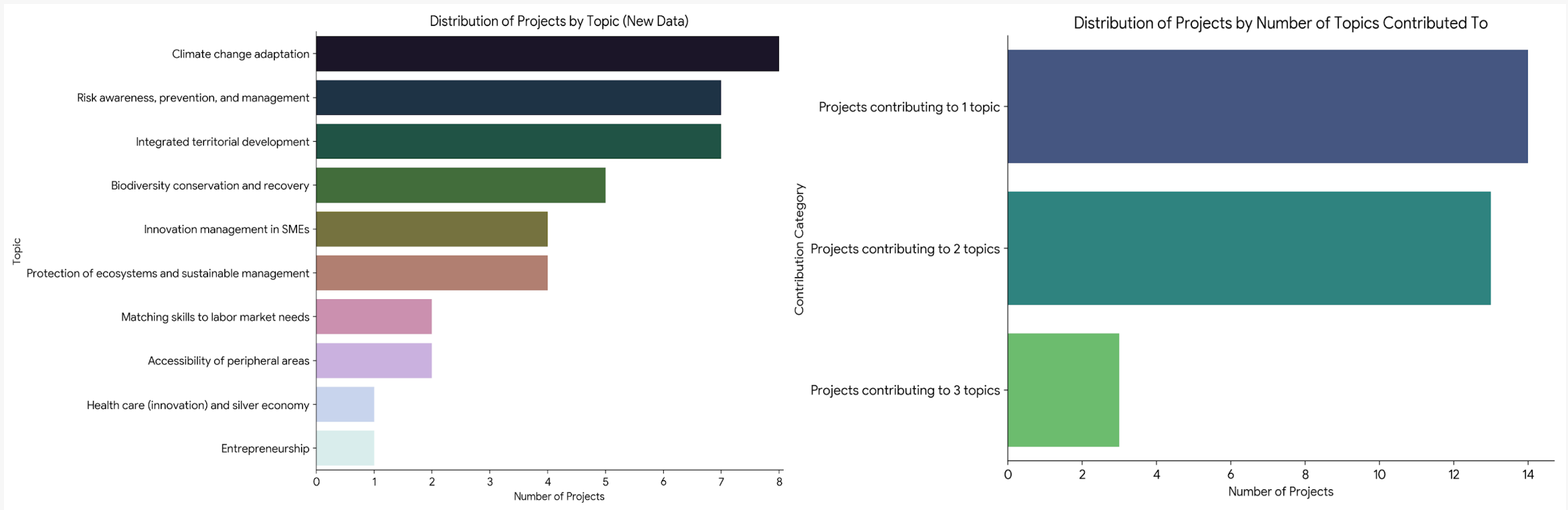
# Example of results

| Project Name          | Priority Area            | Direct Contribution to EU Values                                                      | Indirect Contribution to EU Values                                          |
|-----------------------|--------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| <b>FIRE-PREP</b>      | Risk Prevention          | Human Dignity: Enhances community safety through improved forest fire preparedness    | Human Rights: Protects the right to a safe environment                      |
| <b>CLLD-CulTour</b>   | Cultural Tourism         | Democracy: Empowers local communities via community-led development                   | Equality: Promotes inclusive cultural tourism                               |
| <b>i-Thea</b>         | Cultural Heritage        | Human Dignity: Preserves ancient theatres and cultural sites                          | Freedom: Facilitates access to cultural heritage                            |
| <b>Cult2Routes</b>    | Cultural Tourism         | Human Dignity: Develops cultural and hiking routes enhancing local identity           | Equality: Encourages equal participation in tourism benefits                |
| <b>ALTTour</b>        | Alternative Tourism      | Human Dignity: Diversifies tourism offerings respecting local cultures                | Freedom: Supports freedom of movement and cultural expression               |
| <b>AuthentiKK</b>     | Cultural Heritage        | Human Dignity: Preserves authentic cultural heritage                                  | Equality: Ensures equal opportunities in tourism development                |
| <b>VirtuaLand</b>     | Cultural Heritage        | Freedom: Provides virtual access to cultural and natural heritage sites               | Human Rights: Enhances cultural rights through digital means                |
| <b>STONE.ART</b>      | Cultural Tourism         | Human Dignity: Preserves traditional stone craftsmanship                              | Democracy: Involves communities in cultural preservation                    |
| <b>Milestones III</b> | Cultural Cooperation     | Democracy: Strengthens cultural cooperation across borders                            | Equality: Promotes equal cultural exchange opportunities                    |
| <b>nZECOM</b>         | Energy Efficiency        | Human Dignity: Advances sustainable living through energy-efficient public buildings  | Freedom: Reduces energy poverty enhancing individual freedom                |
| <b>AGREEN</b>         | Environmental Protection | <b>Human Dignity:</b> Supports sustainable agricultural practices and soil protection | <b>Freedom:</b> Empowers rural communities through green entrepreneurship   |
| <b>BALANCE</b>        | Health & Social Services | <b>Equality:</b> Improves access to health and social care services                   | <b>Human Rights:</b> Protects vulnerable populations through inclusive care |
| <b>e-School</b>       | Education & Innovation   | <b>Freedom:</b> Expands digital learning access                                       | <b>Equality:</b> Reduces education access gaps in rural areas               |
| <b>CULTIVATING</b>    | Agri-tourism & Culture   | <b>Human Dignity:</b> Promotes local agri-cultural identity                           | <b>Democracy:</b> Encourages participation in local development             |
| <b>FLAT</b>           | Transport & Logistics    | <b>Freedom:</b> Improves mobility and connectivity between regions                    | <b>Equality:</b> Supports access to services in remote areas                |

# Interreg Italy - Croatia - table with analysis

| Project Acronym | Topics with Contribution                            | Project Outputs (Corresponding to Each Topic)                                                   |
|-----------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------|
| 3EFISHING       | Risk awareness, prevention, and management          | Strategy to increase resilience to climate threats using Nature-Based Solutions                 |
|                 | Climate change adaptation                           | Characterization of pilot areas to address site-specific environmental risks                    |
| ADRIJOROUTES    | Accessibility of peripheral areas                   | Development of ADRIJOROUTES to modify tourist flows and explore new cultural attractions        |
|                 | Integrated territorial development                  | Creation of immersive cultural experiences and engagement with local port stakeholders          |
| ADRINCLUSIVE    | Health care (innovation) and silver economy         | Creation of Europe's first guide on organizing vacations for people with dementia               |
|                 | Integrated territorial development                  | Establishment of a cross-border tourism framework tailored for individuals with dementia        |
| ALIENA          | Biodiversity conservation and recovery              | Development of a database cataloging non-indigenous species in the Adriatic Sea                 |
|                 | Risk awareness, prevention, and management          | Reports on pilot areas to assess and mitigate ecological impacts of invasive species            |
| ARCHAEODIGIT    | Integrated territorial development                  | Joint methodology for preservation and valorization of archaeological sites using digital tools |
| ASPEH           | Biodiversity conservation and recovery              | Conservation plans for endangered species like Caretta caretta and Charadrius alexandrinus      |
|                 | Risk awareness, prevention, and management          | Transnational awareness campaign on species and habitat conservation                            |
| AWASTER         | Innovation management in SMEs                       | Guidelines for establishing models aimed at early adoption of circular economy principles       |
|                 | Protection of ecosystems and sustainable management | Regional analysis on waste management and strategies for sustainable resource use               |

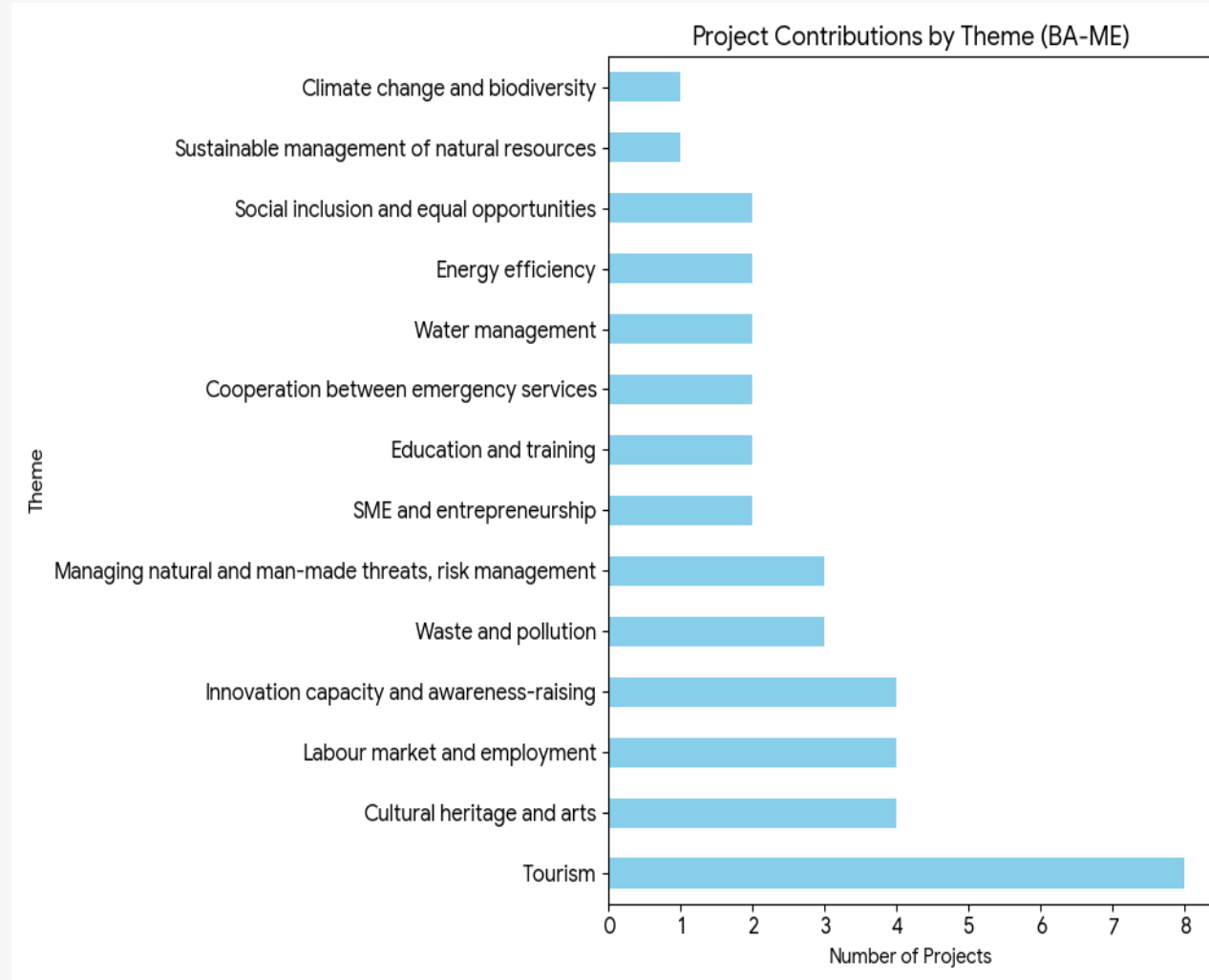
# Interreg Italy – Croatia chart representation



# Results: IPA CBC Programme Bosnia and Herzegovina and Montenegro 2014-2020

- **Tourism:** 8 projects
- **Cultural heritage and arts:** 4 projects
- **Labour market and employment:** 4 projects
- **Innovation capacity and awareness-raising:** 4 projects
- **Waste and pollution:** 3 projects
- **SME and entrepreneurship:** 2 projects
- **Education and training:** 2 projects
- **Cooperation between emergency services:** 2 projects
- **Managing natural and man-made threats, risk management:** 3 projects
- **Water management:** 2 projects
- **Sustainable management of natural resources:** 1 project
- **Energy efficiency:** 2 projects
- **Climate change and biodiversity:** 1 project
- **Social inclusion and equal opportunities:** 2 projects

# Results: IPA CBC Programme Bosnia and Herzegovina and Montenegro 2014-2020



## Results: IPA CBC Programme Kosovo - North Macedonia 2014-2020

- **SME and entrepreneurship:** 5 projects
- **Tourism:** 5 projects
- **Cultural heritage and arts:** 5 projects
- **Education and training:** 4 projects
- **Labour market and employment:** 3 projects
- **Waste and pollution:** 3 projects
- **Sustainable management of natural resources:** 2 projects
- **Water management:** 2 projects
- **Innovation capacity and awareness-raising:** 2 projects
- **Cooperation between emergency services:** 2 projects
- **Managing natural and man-made threats, risk management:** 2 projects
- **Social inclusion and equal opportunities:** 1 project
- **Research and innovation:** 1 project
- **Energy efficiency:** 1 project
- **Climate change and biodiversity:** 1 project

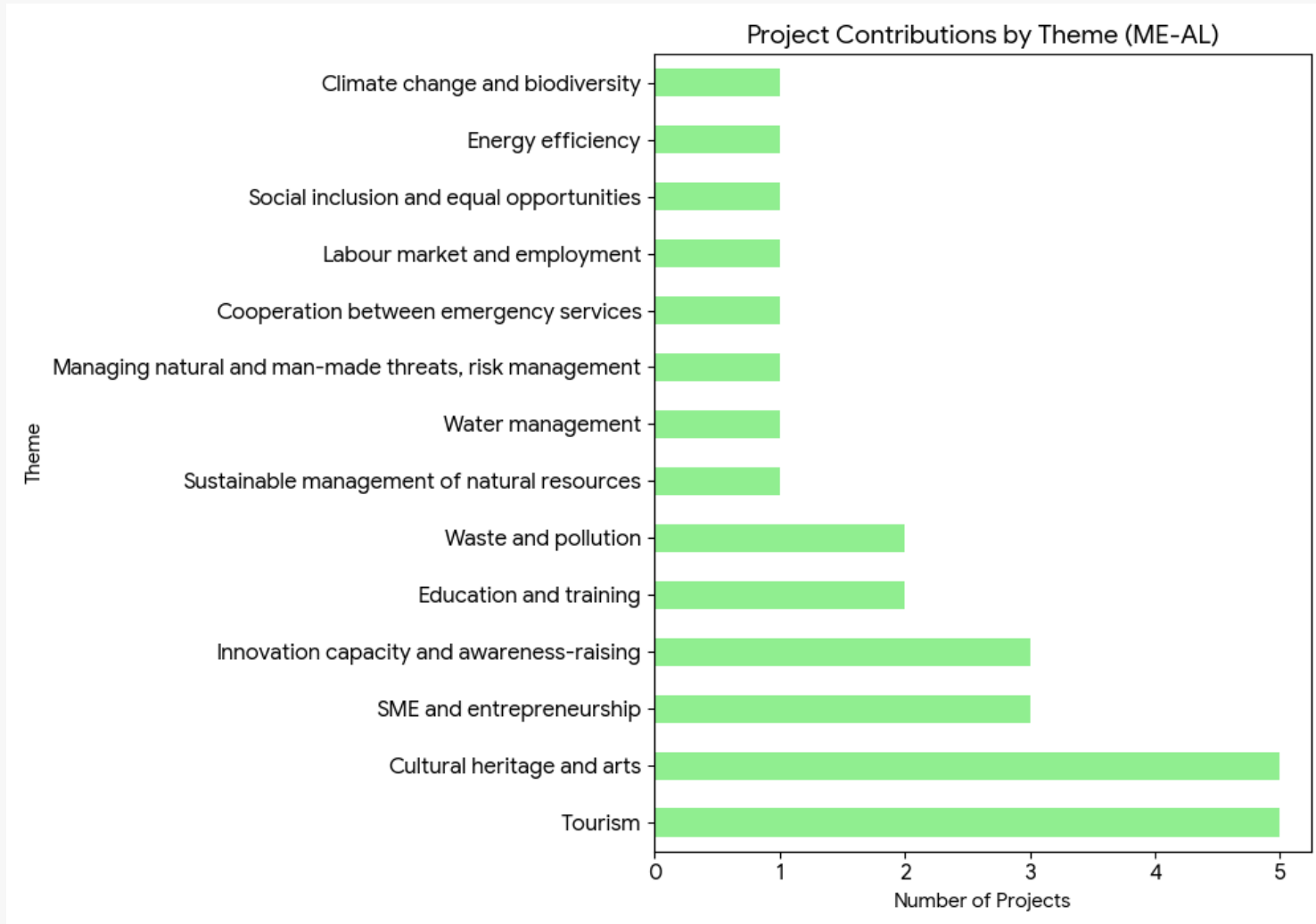
# Results: IPA CBC Programme Kosovo - North Macedonia 2014-2020



## Results: IPA CBC Programme Montenegro – Albania 2014-2020

- **Tourism:** 5 projects
- **Cultural heritage and arts:** 5 projects
- **SME and entrepreneurship:** 3 projects
- **Innovation capacity and awareness-raising:** 3 projects
- **Education and training:** 2 projects
- **Waste and pollution:** 2 projects
- **Sustainable management of natural resources:** 1 project
- **Water management:** 1 project
- **Managing natural and man-made threats, risk management:** 1 project
- **Cooperation between emergency services:** 1 project
- **Labour market and employment:** 1 project
- **Social inclusion and equal opportunities:** 1 project
- **Energy efficiency:** 1 project
- **Climate change and biodiversity:** 1 project

# Results: IPA CBC Programme Montenegro – Albania 2014-2020



# How to assess the project's potential for capitalisation?

A screening methodology identify which project activities and outputs could contribute to the capitalisation topic framework



Are the project objectives targeting the capitalisation topics? Which one of them?



Which concrete project deliverables contribute to a specific topic and how much?



How many project deliverables contribute to a specific topic? (use numbers and key words)

# Let's practice capitalisation?




**Project 1: AI Catalyst for SMEs**  
Interreg Austria - Czechia

The Czech Republic and Austria have a lot of catching up to do in the practical application of artificial intelligence (AI) solutions. The share of companies using AI applications is well below the EU average. Particularly in smaller companies, there is a lack of clarity about how AI can be used and thus draw benefits from it. The project aims to address these problems. Yet, the meaningful use of AI is significantly to economic growth.

**Objectives:** The project includes which aspects of AI which problems, and an overview of the project. **Outputs:** The project measures companies and readiness of companies for AI applications. Additionally, AI training managers. The project provides an overview of the project. In addition, the project enhances this knowledge. The project participants in the project develop the University of Applied Sciences Budějovice, Czech Republic applications and projects.




**Project 2: AdriaClimPlus**  
Interreg Italy - Croatia

AdriaClimPlus is dedicated to tackling the pressing challenges posed by climate change within the IT-HR Programme area, which encompasses both the Italian and Croatian sides of the Adriatic Sea. The project focuses on coastal erosion, and extreme weather events, and the impact on the heritage.

**Objectives:** The project aims to build upon recent findings and develop a user-friendly distribution system. Additionally, it seeks to provide stakeholders with training courses, workshops, and seminars.

**Outputs:** AdriaClimPlus researchers, policymakers, and the University of Applied Sciences Budějovice, Czech Republic project will focus on implementing adaptation strategies such as information even engagement with local communities awareness about the importance of resilient practices to safeguard the heritage.




**Project 3: Cross4all**  
Interreg - IPA CBC Greece - North Macedonia

Today, significant parts of the population living in the Programme area, especially poor people, persons with disabilities and chronic conditions, suffer from low access to health and social services. Cross4all is a joint initiative towards the establishment of inclusive health and social services, free of accessibility barriers, with particular focus on improving the management and cross-border use of the health and medical data of disadvantaged and high-risk citizens.

**The project aims** at increasing the number of people that access high quality health and social services in the cross-border area, thus promoting safe ageing, early prevention, and independent living for all.

It has the following **specific objectives**: to foster health literacy and digital health literacy; to design and put in place innovative practices for tackling health inequalities and improving access for all; to establish new mechanisms focused on the conditions of poverty, and services of comfort at home; to unblock their potential in offering care services to those most in need; to promote joint strategies for developing integrated health and social care services across frontiers.

The project envisages several **main outputs**:

- study gaps and inequalities across the CB area, and design joint strategies for addressing the needs of vulnerable and special groups;
- innovative prototype cloud platform and a mobile app for improving the access to specialised healthcare and social care services across the CB area (information, services, training, tele-monitoring), both for citizens and medical tourists. Interconnection with eHealth apps and services (ePrescription, eReferral, EHR);
- design specific pilots within the municipalities of Ohrid and of Neapolis-Sykies, for offering preventive health and support, including health services at home in rural areas through multidisciplinary and specially equipped Mobile Units;
- workshops and seminars to increase the capacity of health and social care professionals and citizens across the CB.








## Screening for capitalisation potential

Are the project objectives targeting the capitalisation topics?  
Which one of them?

Which concrete project deliverables contribute to a specific capitalisation topic and how much?

How many project deliverables contribute to a specific topic?  
(use numbers and key words)

# Let's discuss

- Choose one project summary and read it
- Discuss in the group
- Check the project objectives
- Identify concrete deliverables
- Count, group and summarize deliverables related to the capitalisation topics



# AI Catalyst for SMEs

The Czech Republic and Austria are lagging behind in AI adoption, with less than 11% of businesses using AI by 2023. SMEs are struggling with uncertainty and limited resources. **The project aims to bridge the gap between research and practical use, providing solutions, key tools and ethical perspectives.**

**Project outputs:** jointly developing an **AI readiness radar** to measure the readiness of companies to implement AI. This tool will help analyze the openness and readiness of companies, especially SMEs and start-ups in the manufacturing sector, for AI applications with a focus on international trade, marketing, sales and exports. In addition, **AI training modules** will be developed to share knowledge and train managers. The project will create an **online knowledge base** with good examples from Austria and the Czech Republic that have successfully implemented AI. It will contain an overview of various AI applications and information on successful change processes. In addition, **co-creative workshops** with companies will be organized to improve this knowledge base. We invite companies and the interested public to participate in the AI Days. These activities will help provide information that can help companies create strong AI strategies. Last but not least, the establishment of **physical laboratories** at FH Upper Austria (Steyr, AT) and JVTP (České Budějovice, CZ) will allow presenting various AI applications and providing practical experience to companies, students and the public.

## Screening for capitalisation potential

Are the project objectives targeting the capitalisation topics?  
Which one of them?

Matching skills to labour market needs  
Innovation management in SMEs

Which concrete project deliverables contribute to a specific capitalisation topic and how much?

**AI readiness radar** to support self-assessment/training  
**AI training modules** to train managers  
**Online knowledge base** to showcase AI success stories  
**Co-creative workshops, AI days** and **Physical labs** – to allow testing of AI

How many project deliverables contribute to a specific topic?  
(use numbers and key words)

**6 project deliverables** contribute to the topic:  
**(5) Matching skills to labour market needs** - AI readiness radar, co-creative workshops, AI training modules, AI days, physical labs  
**(1) Innovation management in SMEs** - online knowledge base

# AdriaClimPlus

**Objectives:** The project aims to enhance climate change monitoring and adaptation by building upon recent findings from Interreg IT-HR and international initiatives. It seeks to develop a unified methodology for effective climate monitoring and to provide stakeholders with improved simulations and tools via an upgraded data distribution system. Additionally, the project focuses on raising awareness of climate change impacts on natural and cultural heritage, as well as local economies, through training courses, workshops, seminars, and exchange programs for students and teachers.

**Outputs:** AdriaClimPlus will foster collaboration among stakeholders, including researchers, policymakers, and practitioners from both sides of the Adriatic. By consolidating protocols and best practices, the project aims to establish a cohesive framework for climate adaptation planning that spans regional and basin scales. The project will focus on seven pilot areas, two in Croatia and five in Italy, test and implement adaptation strategies tailored to local conditions. Through targeted activities such as information events, summer schools, and training courses, AdriaClimPlus will engage with local communities and stakeholders. These efforts will not only raise awareness about the impacts of climate change but also promote the adoption of resilient practices to safeguard local economies and ecosystems.

## Screening for capitalisation potential

Are the project objectives targeting the capitalisation topics?  
Which one of them?

Yes. They target **Climate change adaptation** and **Environmental risk awareness, prevention and management**.

Which concrete project deliverables contribute to a specific capitalisation topic and how much?

**Monitoring systems & risk management:** methodology and upgraded data distribution system. **Climate adaptation framework:** consolidated protocols and best practices. **7 pilot-area adaptation strategies. Awareness & resilience:** training courses, summer school, information events

How many project deliverables contribute to a specific topic?  
(use numbers and key words)

**Climate change adaptation (10):** 7 pilot-area adaptation strategies (5 IT + 2 HR), **1** unified climate-monitoring methodology, **1** upgraded data distribution system. **1** cross-regional adaptation framework set of consolidated protocols and best practices  
**Environmental risk awareness, prevention and management (3):** **1** package of training courses, **1** summer school and **1** set of information events

# Cross4all

The project **aims** at increasing the number of people that access high quality health and social services in the cross-border area, thus promoting safe ageing, early prevention, and independent living for all. It has the following specific objectives: to foster foster health literacy and digital health literacy; to design and put in place innovative practices for tackling health inequalities and improving access for all; to establish new mechanisms focused on the conditions of poverty, and services of comfort at home; to unblock their potential in offering care services to those most in need; to promote joint strategies for developing integrated health and social care sans frontiers.

**Main outputs:** - study gaps and inequalities across the CB area, and design joint strategies for addressing the needs of vulnerable and special groups; - innovative prototype cloud platform and a mobile app for improving the access to specialised healthcare and social care services across the CB area (information, services, training, tele-monitoring), both for citizens and medical tourists. Interconnection with eHealth apps and services (ePrescription, eReferral, EHR); - design specific pilots within the municipalities of Ohrid and of Neapolis-Sykies, for offering preventive health and support, including health services at home in rural areas through multidisciplinary and specially equipped Mobile Units; - workshops and seminars to increase the capacity of health and social care professionals and citizens across the CB.

## Screening for capitalisation potential

Are the project objectives targeting the capitalisation topics?  
Which one of them?

**Health care and silver economy** – strongly targeted  
**Accessibility of peripheral areas** – targeted

Which concrete project deliverables contribute to a specific capitalisation topic and how much?

**Study on inequalities** to identify health gaps. **Joint CB strategies** for vision in care. **Tele-monitoring module** for patient support. **2 care pilots** for early prevention. **Capacity-building** for professionals. **E-health package** for cross-border care. **Rural service pilot & mobile unit** for remote home-care. **Cloud platform** and **mobile app** for remote access.

How many project deliverables contribute to a specific topic?  
(use numbers and key words)

**Health care and silver economy (8):** Study on gaps & inequalities, Joint CB health strategies, E-health integration package, 2 municipal pilots, Tele-monitoring module, Workshops and seminars package  
**Accessibility of peripheral areas (4):** Mobile-unit homecare model, Rural-area pilot, Digital remote-access platform + app

**Thank you for  
being here!**

