

Turning results into policy: **Capitalisation** for the future

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Interact



Co-funded by
the European Union
Interreg

Taking on the Capitalisation Challenge



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I asked Interreg projects...

When you hear the word 'capitalisation' in the Interreg context, what comes to mind?



Capitalisation highlights until now

Capitalisation in Interreg

Transfer and reuse of
knowledge generated by
Interreg projects



What can be transferred and reused?



Strategy



Business
model



Digital
platform



Innovative
Concept



Training



Policy
brief



Action
plan



Scientific
method



Mobile
App



Blueprint

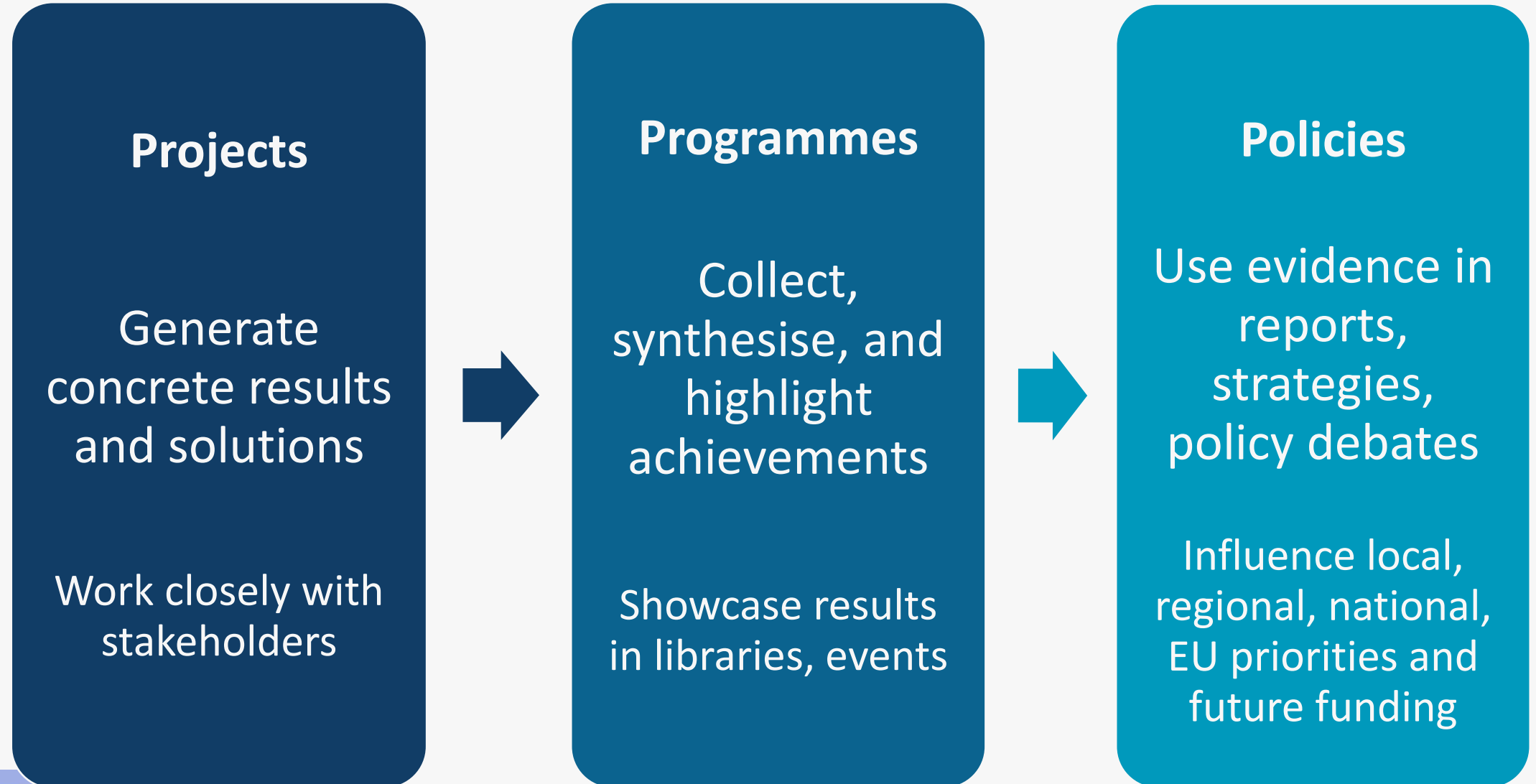


Use case



Specific
solution

Feeding results into policy processes





Challenges to capitalisation - What are the main barriers in your programme?

Capitalisation challenges



Too complicated /
Not for me

Lack of resources



Which results?



Communication
constraints



Engage stakeholders

Engage beneficiaries



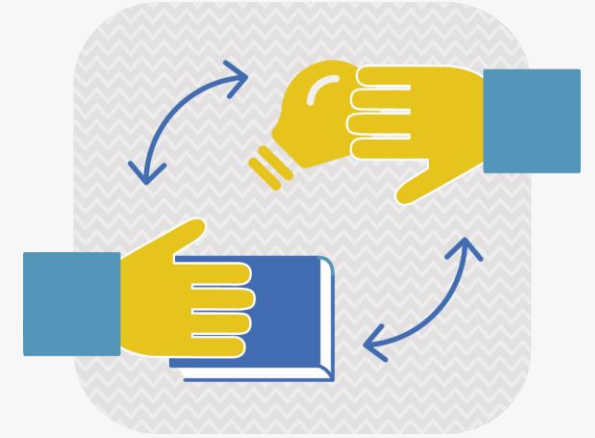
How capitalisation helps

Five key considerations:

1. No one-size-fits-all solution
2. Having a systematic way to capture and utilise those results
3. Resource-intensive and long-term process
4. Dedicated communication action
5. Changing the mindset



3 levels of Capitalisation



**Take stock &
organise results**

**Create synergies
between projects**

**Activate the reuse
of results**

The Programme's role



Gather knowledge and expertise on key programme objectives

- ✓ to support and ensure the **relevance of funded outputs**
- ✓ to encourage the **transfer of project results** to other areas or types of stakeholder
- ✓ to facilitate continued **engagement after project end**
- ✓ to **influence public policy** (mainstreaming/policy change)

Which results to consider?



The process implies several tasks:



Project library – availability of deliverables (all?)



Clear and structured information provided by the project – long-term vision



Set criteria to assess capitalisation potential



Check the relevance of achievements to ensure credibility of results

What we do now

Projects are listed online with titles, budgets, partners - and that's considered "done."

Unidad	Nombre de la Iniciativa	Finalidad operativa	Logros obtenidos o en curso	Fecha inicio
ITE CONSIGA-ORTE	Plan de eficiencia energética para Barrio	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2020/2021
EMPRESA DE INNOVACION CULTURAL DEL BICOP	Plan de Innovación Cultural del BICOP	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
UTE CODON CONFUSION SA ACCION AGRI	Construcción de la casa (CASA) del futuro (Alcalá)	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	ACCIONES DE MEJORA Y FORTALECIMIENTO DE LA INNOVACION COLABORATIVA EN EL SECTOR AGRARIO DE LA CIUDAD DE BOGOTA	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	ABRIR Y CREAR UN SECTOR DE INNOVACION DE AGUA DIRIGIDA A LA RECUPERACION DE RECURSOS Y RESTAURACION DE AGUAS RESIDUALES PARA LA PROVINCIA DE CASTELLON	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	RETAUTUMAR	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	TECHNOLOGY TRANSFER DAYS, ACCIONES DE PROMOCION DE LA TRANSFERENCIA ENTRE EMPRENDEDORES DE CONSUMO Y EMPRESAS	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	ACCIONES DE CONSULTACION DE LA COMUNIDAD VALUNOINA COMUNITAT DE GENETICA	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	SECULA DE INNOVACION SOCIAL "SOCIALTAP" DIRIGIDA PARA LA COMUNICACION, FORMACION Y COOPERACION DE LOS ASISTENTES	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	TELERESPONSA BENDORA, INTERNET DE LAS PERSONAS	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	RECONSTRUCCION DE LA INVESTIGACION E INNOVACION COOPERATIVA EN VALS, PROGRAMA UNISAT	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	TRANSACCION DE INNOVACION SOCIAL "SOCIALTAP" DIRIGIDA PARA LA COMUNICACION, FORMACION Y COOPERACION DE LOS ASISTENTES	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	WATERING AGUAS ALICIA	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	DEMOSTRANDO LA CALIDAD DE INFORMACION NO FINANCIERA PARA PARTE DEL ECOSISTEMA INNOVADOR VALUNOINA	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	AGUAS ALICIA, DEMOSTRANDO Y ACCIONES SOBRE LOS RECURSOS TUBEROS POST CONSULTAS A LA COMUNIDAD VALUNOINA	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022
NO PROCEDE	PROGRAMA PARA VISIBILIZAR LA VULNERABILIDAD EN EL AMBIENTE DEL CONSUMIDOR A LA INNOVACION	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	Mejorar la eficiencia energética del edificio, reducir las emisiones de gases de efecto invernadero, fomentar la inversión energética para el uso de energías renovables y mejorar la calidad de vida de los habitantes.	2017/2022

What we should do

Turn that list into a proper capitalisation section that shows real impact, transferable results, and added value stories.



Good example Interreg Aurora

Approved projects - Interreg Aurora

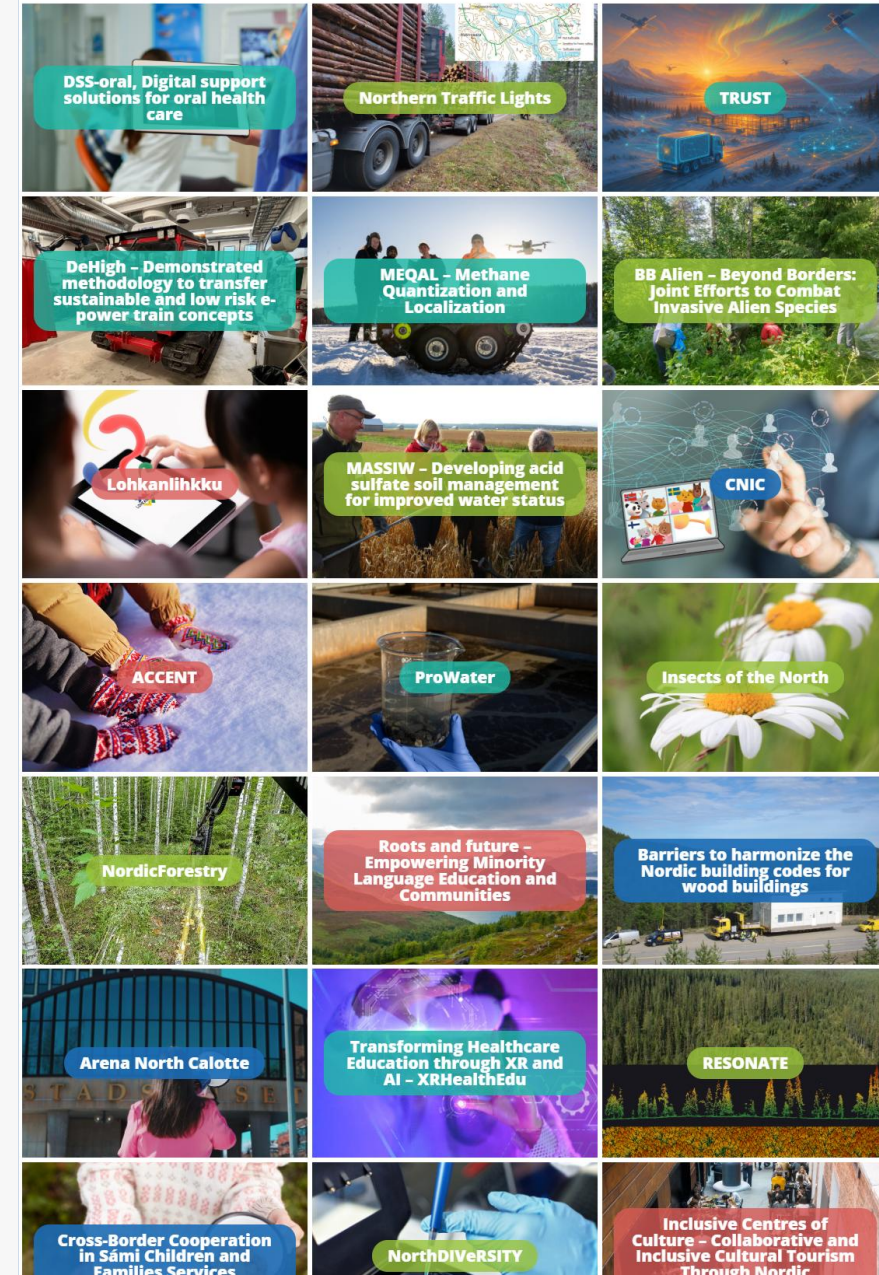
- Eye-catching photos
- Direct link to project explanations
- Categorised by theme

Interreg Aurora projects

Get to know our funded projects.

All Smart Green Social Cooperation Operations of Strategic Importance

SORT IN ALPHABETICAL ORDER



Good example Central Europe

Project Gateway

- Clear explanation
- Easy to find
- Total number of projects:
shows scale and potential for
future beneficiaries

Browse our projects

Hide Filter <



3P4SSE

Reducing social disparities in a joint effort

Social and economic disparities remain evident in central Europe and negatively influence cohesion. Social exclusion and poverty also affect some regions more than others and this needs to change. To do so, the 3P4SSE project goes beyond state-of-the-art social innovation projects. The partners adopt a place-based clustering approach when addressing specific challenges of social and solidarity economies. Amongst others, they create a multilevel network scheme based ...



ACCESSMILE

Connecting regions to European transport networks

The trans-European transport networks carry a large share of long-distance freight transport across Europe. But connections between the main nodes of these networks and rural or peripheral regions are rather weak, with negative consequences for transport operators. The ACCESSMILE project improves the accessibility of such regions with the networks. To this end, the partners pilot new strategies and action plans to optimise IT processes ...



AGRI-DIGITAL GROWTH

Empowering agricultural innovation

Farmers and food companies are slower in adopting digital technologies in comparison to other sectors. It is therefore necessary to make farms and food industries aware of digitalisation advantages and benefits, in particular by providing them with success stories and testing with them how a technology can concretely be useful. The AGRI-DIGITAL GROWTH project introduces central European farmers and food companies to precision and ...



BIM4CE

Optimising bridge maintenance

Bridges are critical transport infrastructure and need regular maintenance to be safe. Smart systems help with monitoring and allow to optimise maintenance processes. But they carry a high price tag. The BIM4CE project designs a new bridge management solution that will be effective for less money. The solution will be based on already existing technology and scalable. It will pave the way not only ...



BIOECO-UP

Boosting the bioeconomy

The bioeconomy concept seeks to replace fossil resources with renewable raw materials in as many areas and applications as possible. The BIOECO-UP project widely establishes this concept across central Europe. The partners will design new circular value chains for the bioeconomy and change consumer behaviour. They will also support the policy level to push ahead with the transformation.



BorderLabs CE

Testing new ways to bring border regions closer together

Thanks to EU integration, borders across countries have been softening - but public administration and policies still do not sufficiently address the needs of cross-border communities. The project BorderLabs CE will change this by improving public capacities for participatory cross-border cooperation. Partners from six countries jointly develop and pilot new governance models and solutions for integrated cross-border strategy development. They also investigate new approaches ...

Interreg
North Sea

Cofunded by
the European Union

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Project login

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Advancing green energy

Accelerating and scaling up renewable energy systems

Renewable energy is key to reaching energy independence and security. Time is of the essence – the shift needs to happen fast – but it must be a just transition, ensuring no one is left behind in the race to get there.

The North Sea Region is uniquely placed to pave the way and accelerate the transition. All seven Interreg North Sea countries appear in the top 20 of the Global Energy Transition Index 2021. Sweden, Norway and Denmark top the list, while France is one of only two major world economies to rank in the top 10 list.

Project highlights

Advancing Green Energy

NORTH SEA HIGHLIGHTS

Legacy stories

INDU-ZERO

> This is how we renovate 22 million homes in the North Sea Region

Inn2POWER

> Shared visions, stronger will: Boosting Europe's strategy for offshore wind energy

ACCESS

> Meet the new leaders of Europe's local energy systems

Explore projects on green energy

ZIMPREZS

Empowering school kids to advance green energy solutions at their schools

Explore the project

ACCESS

Revitalising local urban energy hubs providing smart grid and storage solutions

Explore the project

AVATAR

Promoting zero-emission, autonomous vessels that transport waste and goods

Explore the project

COBEN

Supporting communities to engage in local green energy production

Explore the project

DecomTools

Decommissioning and repowering worn offshore wind turbines responsibly

Explore the project

DUAL Ports

Helping small and medium ports reduce their carbon footprint

Explore the project

Capitalisation mindset from the outset



When planning an Interreg project, the starting point is solving a territorial challenge that is...



Demand-driven

Responds to the needs of a specific target group



Relevant

Responds to priorities of the programme + EU



Result-oriented

Addresses the need, agreed from the start



Cooperation added-value

Solving challenges across borders



Building on existing results



End-users uptake and impact

Criteria for selecting valuable outputs for capitalisation

Criterion	Description
Relevance of the solution	Is the output consistent with the programme priorities? Has it been tested and validated in operational conditions?
Ready-to-use solution	Are the outputs of the project available and easily accessible? Incl. finalised deliverables, lessons learned and guidance
Potential for replication or re-use	Could the output be easily shared/transferred in another context taking into account regulatory, administrative, timely constraints? Could it be clustered?
Added value	Does the output propose an innovative solution with a clear added value as compared to existing tools, processes, methods, etc.?

CBC Special question: **feedback and validation by local actors** taking into account the following questions:
Did the partners involve the citizens/stakeholders during their activities? Organised specific communication/visibility actions (public events, demonstrations)? Did the stakeholders/citizens give feedback about the project activities?

Thematic capitalisation

Clustering, communities...



**Create links
between projects
to improve
quality of results
and their impact**

**Encourage new
partnerships for
future projects**

**Support the
visibility and reach
of the programme
and its results to
stakeholders
outside Interreg**

Thematic capitalisation

Programme and projects aligned



Enhance visibility of project achievements at programme level

- Kick-off, thematic events/webinars, articles/publications, policy briefs
- Dedicated activities planned at project level to support prog cap



Win-win - Not to be seen as only a constraint for project partners

- Reach what could not be achieved at individual project level
- Enhanced access to stakeholders through mapping
- External expertise, training
- Stronger voice within and outside of Interreg

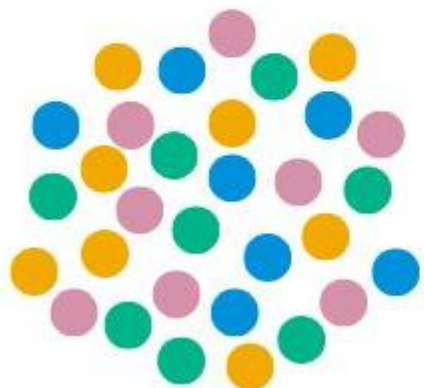
THE Interreg Euro-MED PROGRAMME

Supports and funds

THEMATIC PROJECTS

**Produce results
on the field**

+/- 150 projects in 2021-2027
divided into 4 missions



GOVERNANCE PROJECTS

**Amplify results
of each mission**

8 projects (2/each mission)



**1 thematic community
project** animates each
mission.



**1 institutional dialogue
project** turns each
mission's results into
policy-making.

Coordinate with

**MEDITERRANEAN
AND EUROPEAN
STAKEHOLDERS**



Programmes: Interreg
& more



Strategies and Initiatives



European Commission

All on board...

What is the role of MC members and NCPs to support capitalisation?

Partnership principle

Facilitator – best knowledge of territory

Dedicated support mechanism – create condition for transfer

Thematic events – provide platform for results sharing

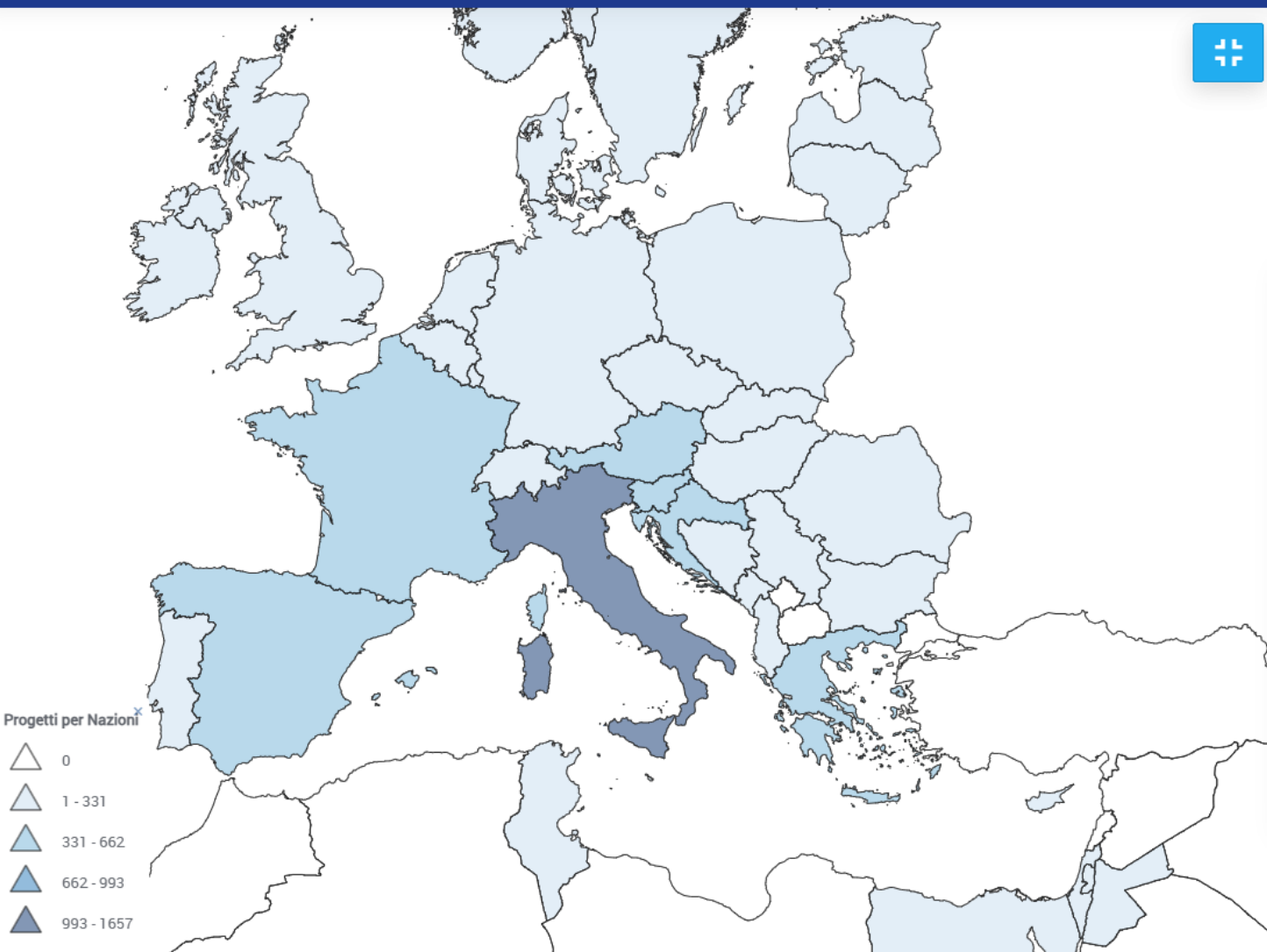
Use position to promote Interreg towards mainstream funds
Working closely with MA of national funds

Reinforce awareness among national networks



[Pédagogie] La coopération territoriale européenne / Interreg 2021-2027 en France





Dati riferiti ai paesi europei

Cerca il Programma

Cerca il tema

Obiettivi Strategici 21-27

Cerca la priorità

Cerca il Risultato

Obiettivi Specifici 21-27

Cerca il Partner

Cerca il Progetto

★ Progetti Faro

Progetti:
1.779Partners:
7.504Risorse:
2.771.248.241

☰ Dettaglio Progetti

📁 Temi

⚠️ Priorità

€ Risorse

FARO	TITOLO	PROGRAMMA	RISORSE	PARTNERS
☆	(THEROUTNET) TheRout_Net/ Thematic ro	GR-IT	€21,115,000.00	5
☆	(AISMART) Adriatic Ionian SMAll Port Netw	GR-IT	€17,250,000.00	4
☆	(FIRESPIR) Fostering Improved Reaction o	IT-HR	€16,492,799.60	14
☆	(COOFHEA2) COOperation For HEAlth 2	GR-IT	€12,000,000.00	16
☆	(EUSAIR Facility Point) FACILITY POINT -	ADRION	€11,501,170.03	11
☆	(CREATIVE@HUBS) Innovation and Compe	GR-IT	€10,000,000.00	4
☆	(STREAM) Strategic development of flood	IT-HR	€9,411,657.83	16

◀ < 1 / 255 > ▶ Total Records: 1779

☰ Scarica I Progetti

The EU Interreg programme strengthens cross-border cooperation. Projects that promote regional development, knowledge exchange and sustainable economic growth receive financial support from Norway through several Interreg programmes.

News

Get the latest news from the cooperation between Europe's regions! [\[See all news\]](#)



[Changing travel patterns in Scandinavia - with help from Interreg](#)



[FREIIA - Student-driven innovation in European island communities](#)



[The future is circular - and in 3D](#)



Interreg Cooperation Day 2024 Latvia



Interreg Impact

Welcome to Interreg Impact, a curated selection of cross-border projects that leave a lasting mark. Explore our collection of stories showcasing innovative solutions and meaningful collaboration across borders. New stories are added regularly, so check back soon for more inspiring examples of cross-border cooperation.

Home / Interreg Impact

Storytelling pathways

Discover Interreg projects grouped by the type of impact they created. Each storytelling pathway highlights a different way cooperation can make a difference — from building bridges and pioneering ideas to tackling urgent challenges and sharing transferable know-how.

- Built bridges
- First-of-its-kind
- From idea to system change
- Result that lived on
- Tackled an urgent challenge
- Transferable know-how

Capitalisation filters

Want to learn what lasts?

Each featured project is tagged with *capitalisation filters* that help you identify what kind of impact and legacy it represents. Use them to discover project ideas, partnerships, and policy learning.

- Beyond-project cooperation/ Institutionalised cooperation
- Capacity building relevant
- Flagship result
- Influenced policy/system
- Innovation/novelty
- Scalable/replicable model

Search Project

Pinpoint and explore projects by filtering on Interreg Programme, thematic objective

Search by keyword

Interreg Programme

Select...

Pathways

Select...

Status of project

Select...



Cross-border Co-operation on Creating Sustainable Region and Source Efficient Society

The 2Regions2Sustain project connected Pécs (HU) and Osijek (HR) to improve regional waste management and promote circular economy. BIOKOM and Unikom distributed 3,617 bio-waste bins, trained 250 people, and reached over 2,400 households with composting guides. Through networking events, a study tour, and joint guidelines, the project built stakeholder cooperation, reduced landfill waste, and set the groundwork for sustainable cross-border waste solutions.

Programme: Interreg V-A Hungary-Croatia Co-operation Programme
Priority: 3.1.1 - Thematic co-operation
Partner(s): BIOKOM Non-profit Ltd., Pécs Urban Development Non-profit cPLC, Regional Development Agency of Slavonia and Baranja Ltd., Unikom d.o.o.
Region(s): Osječko-baranjska county (HR) Baranya county (HU)



Joint efforts for risk prevention and cross-border coordination in disaster

JERICO aims to bolster resilience to climate change through collaborative efforts, enhancing risk prevention and disaster management across the HU-SRB border by upgrading the capabilities of volunteer firefighting units for swift action in climate-related emergencies by fortifying infrastructure and collaboration tools; to enhance the knowledge of the general public about disaster preparedness and response strategies and to ensure the availability of new generations of voluntary firefighters.

Programme: Interreg VI-A IPA Hungary-Serbia Programme
Priority: Climate change adaptation, risk prevention (SO 2.4)
Partner(s): Csongrád-Csanád Vármegyei Tűzoltó Szövetség, Mórahalom Városi Önkormányzat, Öpötina Kanizsa
Region(s): Csongrád-Csanád vármegye Severno-bački okrug
Duration: Sept 2025 - Aug 2028

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How Interreg has supported employment and labour markets

Explore

Photo: pexels-abdul-zreika-233770-7961889

29 747

Interreg projects since 2000
84% of all projects

63 961

Project documents since 2014

390

Interreg programmes since 2000
100% of all programmes

138 985

Interreg partnerships since 2000
80% of all partnerships

Slido poll - What's the next step for capitalisation in your programme?

- Clustering of projects (thematic or other)
- Survey, analysis, consultation with stakeholders
- Evaluating practices (thinking about AI...)
- Training for programme officers
- Guidance/training for project beneficiaries
- Capitalisation call – transfer of results
- Enhanced visibility of results – events, stories



What's the next step for capitalisation in your programme?

Programmes' vision for capitalisation - what are we aiming for in Post-27?

Both dimensions will be essential after 2027, noting that “synergies and capitalisation are *de facto* compulsory under the proposed legal framework”.

Core DNA of the next generation of Interreg programmes

- Sound financial management
- Value for money
- Project quality
- Performance-based

What has worked well so far?

Spotlight on your key achievements



Capitalisation plan guiding programme bodies and beneficiaries.

Governance approach to manage and enhance knowledge and results.



Timely action plan of concrete activities aligned with call schedule



Targeted **capitalisation action in practice**, e.g. capitalisation calls, thematic communities/ clusters, use of small-scale projects...



Trust in project partnerships with extended experience – CAP drivers



Dedicated resources within programme teams



Communication and capitalisation supporting each other



Coordination of capitalisation efforts among Interreg programmes at **national level**



Commitment and support for capitalisation from **Monitoring Committee/National Authorities**

Synergies & Capitalisation

Key Gaps and How to Improve

SYNERGIES	What's Missing	How to Improve
Governance & Roles	Unclear responsibilities; weak coordination across strands/funds	Define clear roles; strengthen coordination via ISO1 or MRS/SBS
Resources & Incentives	No budgets or recognition for synergy work	Dedicate funding/staff; create incentives and visibility
Clarity, Culture & Strategy	Terminology and approach inconsistent, treated as ad-hoc	Harmonise definition, integrate synergy thinking in Interreg/other funds
Capacity, Evidence & Tools	Limited know-how; weak data use	Train staff; improve interoperability and indicators
Integration & Recognition	Interreg not visible to other funds, procedures and timing not aligned	Pilot joint calls; promote Interreg's territorial impact

CAP	What's Missing	How to Improve
Integration in Programme Cycle	Not embedded across project lifecycle	Include from application to closure
Governance & Commitment	Lack of structured ownership, prog team and MC engagement	Establish capitalisation plans and governance groups
Mindset, Capacity & Tools	Limited understanding; poor access to results	Build awareness; improve guidance and sharing tools
Incentives & Coordination	Low resources or motivation; weak policy links	Provide incentives; Encourage thematic clustering and joint visibility actions
Strategic Recognition	Not seen as core Interreg principle	Position as key to Interreg's impact and legacy

Key messages – call for action



What do you visualise for the future?



Improved coordination among Interreg programmes at European level regarding capitalisation



Formal and structural integration of capitalisation in programme and project management lifecycle



Increased sharing of capitalisation practices among various types of Interreg programmes (transnational/cross-border)



Enhanced national-level coordination with mainstream programmes to facilitate possible embedding processes

More support available

Interact Academy

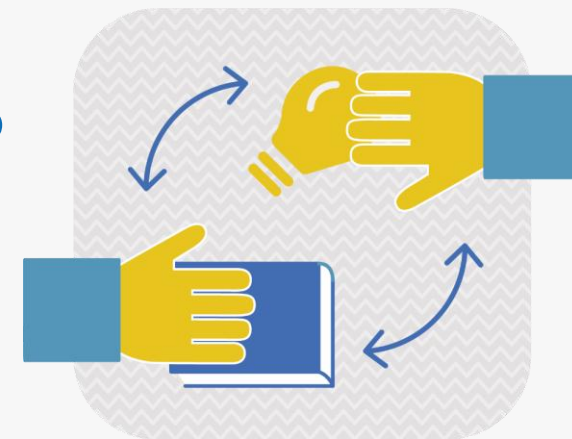
Online course

Gateway to Capitalisation

academy.interact.eu



Next CAP events and activities



EVAL-CAP & Impact evaluation

Evaluating the present, shaping the future

4-5 March 2026, Marseille

Communication for Capitalisation

Making Interreg results matter

4 June 2026, Turku (back-to-back ICON)

Capitalisation in Practice

Preparing programmes for results uptake

1-2 July 2026, Porto



Cooperation works

All materials are available on:
Interact.eu/Library

Want to discuss it? Join our MS Teams environment!
Portal.Interact.eu | **Capitalisation**

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Köszönöm!

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