

- Networking Workshop on the Smart Specialization Cooperation in Central Europe Zagreb | 8-9 December 2016
- Opportunities of Interreg CENTRAL EUROPE in implementing S3 strategies
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WHAT IS INTERREG



Interreg is an objective of the EU cohesion policy promoting integrated regional development and a higher degree of territorial integration between regions



Budget

10.1 billion EUR available for funding (less than 3 percent of total cohesion policy budget)



Programmes

Cooperation is funded in 107 cross-border, transnational and interregional programmes



Priorities

Up to 4 thematic priorities defined to maximise the impact of the available FU funding



Results

Effective, measurable, visible



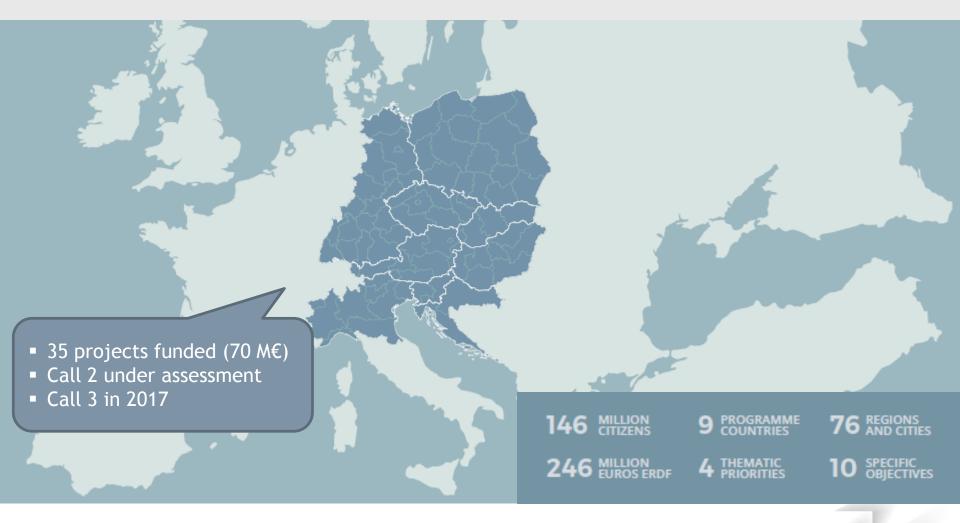






KEY FACTS AND FIGURES







WHAT WE FUND





PRIORITY AXIS 1

Cooperating on innovation to make CENTRAL EUROPE more competitive



PRIORITY AXIS 2

Cooperating on low carbon strategies in CENTRAL EUROPE



PRIORITY AXIS 3

Cooperating on natural and cultural resources for sustainable growth in CENTRAL EUROPE



PRIORITY AXIS 4

Cooperating on transport to better connect CENTRAL EUROPE

S3 Thematic priority areas (according to S3 CE report)

Adv Manufacturing Sytems

Agro- and Bio-Economy Energy and Environment

Transport and Mobility

ICT and Electronics

Adv Materials and Nanotechnology

TAKING COOPERATION FORWARD

WHAT WE FUND: FOCUS ON INNOVATION





PRIORITY AXIS 1

Cooperating on innovation to make CENTRAL EUROPE more competitive



Boosting regional innovation capacities:

- Technology/innovation transfer
- Innovation ecosystems and support
- Innovation financing



Improving entrepreneurship and skills:

- Entrepreneurial capacities
- Strengthening skills for innovation
- Social innovation

Contribution to smart specialisation strategies is a core element











3DCentral - Catalyzing Smart Engineering and Rapid Prototyping

Budget: ca. 1,9 M€

Aim:

Connecting "islands of innovation" for smart engineering and rapid prototyping



Exploiting synergies between different initiatives of S3 strategies of involved regions



Direct involvement of S3 responsible actors as partners or associated partners



Countries/regions involved: IT (Lombardy, South Tyrol), AT (Styria), DE (Saxony, Baden-Württemberg), PL (Malopolska), SI (whole country), HU (Vas County)







I-CON - Improving COmpetences and skills through Food sector InNovations

Budget: ca. 2,2 M€

Aim:

Improving entrepreneurial skills for innovation in peripheral areas within the **food** value chain



Coherent with smart specialisation strategies of regions in the involved countries



Interdisciplinary approach with engagement of "knowledge partners" representing sectors of mechatronics (novel technologies), biotech (food safety & quality), design (packaging) and "regional partners" responsible to facilitate improvement of technological competences on a regional level



Countries/regions involved: SI (whole country), AT (Upper Austria), HU (South Transdanubian Region), IT (Emilia Romagna, Veneto), DE (Stuttgart), PL (whole country) and SK (whole country)











FabLABNET - Making Central Europe more competitive by unlocking the innovation capacity of Fab Labs within an enhanced innovation ecosystem

Aim: Budget: ca. 2,7 M€

Establishing a **CE network of FabLabs** to strengthen innovation potentials especially in business creation



Creating links to S3 strategies (thematic specialisation) and policy actors within innovation ecoystems

Increasing awareness on potential impacts of FabLabs on innovation performance



Active involvement of S3 stakeholders: public authorities, innovation agencies, etc. via consultations and Fab Net events



Countries/regions involved: IT (Province of Trento), AT (Vienna), HU (Budapest), DE (Nürnberg), CZ (South Moravia), PL (Bielsko-Biala), SI (Ljubljana), SK (Bratislava), HR (Zagreb)







InduCult2.0 - Industrial heritage, cultural resources of current industries and creative pioneers - utilizing Industrial Culture in Central Europe

Budget: ca. 3.0 M€

Aim:

To influence smart specialisation strategies through the positioning on industrial culture



Development of regional strategies for deploying Industrial Culture as a pullfactor for work force and companies and generating inspiring milieus in industrial regions



Appointment of coordinators for Industrial Culture allows for policy advice and uptake in \$3 strategies



Countries/regions involved: DE (Saxony-Anhalt), AT (Styria), CZ (Karlovy Vary Region), IT (Padova province), SI (Gorenjska region), HR (Sisak-Moslavina County), PL (Opolskie Voivodeship), BE (province of Limburg) involving also 37 associated partners presenting mostly \$3 stakeholders









PROJECT STORY (CE 2007-2013)





AutoNET- Transnational Network of Leading Automotive Regions in CE

Budget: ca. 1.8 M€

Aim:

To boost innovation processes in automotive industry through transnational cooperation

Achievements:



Stable network of companies, research centres, universities, international organisations and public institutions from leading CE automotive regions



- Matchmaking database (more than 470 registered organisations)
- 27 special training sessions in 9 regions with more than 800 participants
- 12 MatchMaking events with ca.1.300 bilateral meetings
- 6 long-term agreements signed



Countries involved: SK, IT, SI, HU, DE, CZ, PL



Addressing the overall high cooperation potential among stakeholders in the CE automotive sector (as highlighted in the S3 CE report)









WHAT WE FUND... AND WHAT NOT





- Cooperation between regions for answering to common challenges and shared needs
- Novel solutions and their pilot implementation
- Transfer of existing knowledge for better solutions
- Creating opportunities, seeding larger investments



- Actions that can be implemented at the sole regional/local level
- Mere exchange of experience not further implemented
- Solutions not taken over by target groups, continuing after project end



Next funding opportunity: 3rd Call will be launched in autumn 2017



WHO WE FUND



- Public authorities and related entities
- Regional development and innovation agencies
- Enterprises (including SMEs)
- Chambers of commerce and other associations
- NGOs
- Financing institutions
- Technology transfer institutions, universities and research institutes
- Energy suppliers and management institutions
- Environmental facilities
- Education and training organisations
- Transport operators and infrastructure providers

... and others



Potential beneficiaries can cover the full range of S3 stakeholders



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