SMEs and INTERREG

Environnement Transports Travaux publics

Aménagement e territoire

un développement durable Chambre de Commerce, 25.11.2013

Sabine Stölb:

Responsible for INTERREG Northwest Europe, Europe, INTERACT



INTERREG =

since more than 20 years a European cooperation programme - part of the Structural Funds

What for?

To overcome borders as barriers of development, to help European regions to learn from each other and to commonly develop solutions
(a more cohesive and competitive Europe)

What topics?

Themes and topics connected with smart, sustainable, inclusive growth, depending on the needs of the cooperation area (innovation, labour market, transport, environment, energy, etc.)



Who?

Relevant actors to achieve the expected results: public and public equivalent bodies, NGOs, Enterprises, including SMEs, etc.

How?

Projects (in average 2-4 years) for exchange and transfer of experience, development of action plans, commonly developed solutions – pilot investments, creation of networks

Results:

People, institutions, enterprises better trained, networks for cooperation and such increased capacities, new technical solutions, new service solutions in place, new management solutions in place...





INTERREG Cooperation areas for Luxembourg (2007-2013)

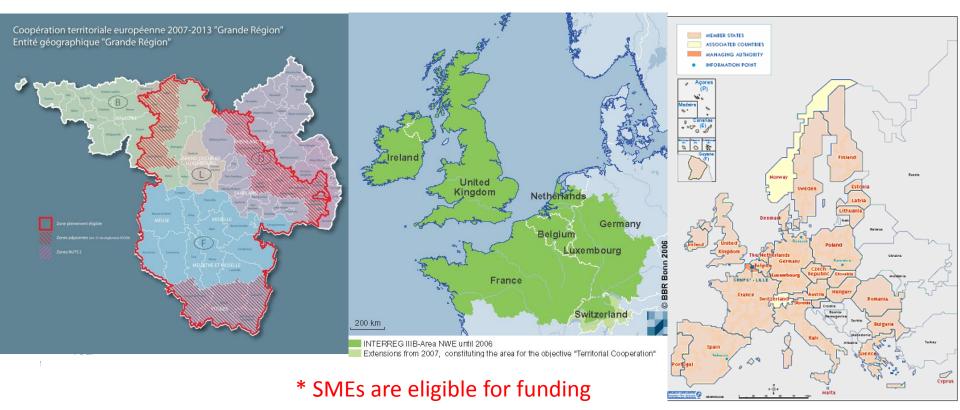
Luxembourg partners cooperate on three different geographical levels:

Greater Region*

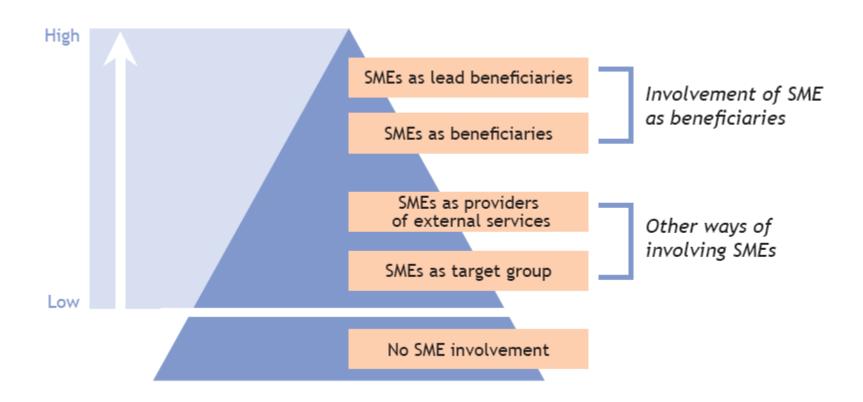
106 millions € ERDF

North West Europe*
355 millions € ERDF

Europe
321 millions € ERDF



SMEs: possible ways/roles to be involve in INTERREG







INTERREG Northwest Europe

-Project: **+Composites** (I)



Aim:

Reinforce innovation and technology transfer in composite materials among companies in North-West

12 European partners:

CRP Henri Tudor LU(Lead Partner), <u>Chambre de Commerce et d'Industrie de 'Aisne</u> FR, <u>Chambre Régionale de Commerce et d'Industrie de Lorraine (CRCIL)</u> FR, <u>Leibniz-Institut für Neue Materialien gGmbH</u> DE, <u>Multitel BE, SIRRIS BE, Institut universitaire de formation continue (IUFC) de l'Université catholique de Louvain (UCL) BE, GRETA LAON HIRSON CHAUNY FR, APAF : Action Plasturgie Artois Flandres Pôle plasturgie Nord-Pas de Calais FR, CREPIM - Centre de Recherche et d'Etude sur les Procédès d'Ignifugation des Matériaux FR, <u>Université de Liège (UL)</u> BE, <u>Skywin Wallonie ASBL BE</u>.</u>

Budget: € 4,9 Mio. (of which 50% ERDF)





INTERREG Northwest Europe

- Project: +Composites (II)



Some project products (examples):

<u>Training Platform</u> – a collaborative learning environment for training in composites <u>Business Intelligence Platform</u> – informs about developments in the field of composite materials with the latest news and events

Business Club —a professional network opening new business opportunities

Target group: SMEs

Timing:

Start: 10-2008

End: 06-2014

www.pluscomposites.eu





INTERREG-SME participation and main challenges

Currently SMEs are involved in 22% of INTERREG projects (in programmes, where SMEs are eligible).

Main challenges: (Survey of the INTERACT programme):

- State Aid
- Adminstrative procedures
- Prefinancing required
- Intellectual property rights
- Revenues
- Public procurement





Objectifs thématiques indicatives INTERREG 2014-2020

Objectifs thématiques INTERREG	Grande Région	North West Europe	Europe
Renforcer la recherche, le développement technologique et l'innovation	V	V	V
Renforcer la compétitivité des PME			~
Soutenir la transition vers une économie à faibles émissions de CO2 dans l'ensemble des secteurs		V	V
Encourager le transport durable et supprimer les obstacles dans les infrastructures de réseaux essentielles.		V	
Protéger l'environnement et encourager l'utilisation durable des ressources	V	V	V
Favoriser l'emploi et la mobilité de la main-d'oeuvre	~		
Investir dans les compétences, l'éducation et la formation tout au long de la vie	V		





INTERREG programmes 2014-2020

- Reinforced focus on smart, sustainable and inclusive growth.
- SMEs as important target group/beneficiaries (how exactly, not decided yet by all programmes).
- Simplifications concerning accounting rules, reporting, etc.
- First calls for projects expected by autum or late 2014.





INNOVATION

SPECIFIC OBJECTIVE 1: Enhanced innovation capacity through international cooperation in NWE

Types of actions:

Building innovation capacity of regions and territories. Actions may include:

- Bringing together stakeholders who do not normally work together (e.g. quadruple/triple helix approaches, cross-sectoral partnerships) from across NWE to improve innovation capacity and know-how in NWE regions
- Etc.

These actions lead to an improved and increased cooperation among quadruple helix actors on a transnational level to increase innovation capacity





Improving the innovation performance and competitiveness
 of companies through actions aimed at applied innovation and
 cooperation projects focusing on a specific product, service or
 process to test the market-readiness level. Actions will focus
 mostly on the concept/technology validation phase of
 innovation including the design, testing and development
 phases of the idea (basic research projects and
 marketing/commercialisation actions are excluded). These may
 include:

Demonstration projects testing technologies, products, services and processes under real-life conditions or to demonstrate feasibility/refine design and development plans (e.g. with enduser-involvement, co-design approach)



- Larger-scale demonstrations of service delivery models/ improved business processes (proof of concept)
- Transnational actions which support the internationalisation of NWE companies through shared know-how and cross-sector collaborations.
- These actions contribute to the progress in the Market Readiness Level of innovative products, technologies, processes or services





LOW CARBON

SPECIFIC OBJECTIVE 2: Improved energy performance through international cooperation on the implementation of energy strategies in NWE territories

SPECIFIC OBJECTIVE 3: Reduced GHG emissions through international cooperation on the uptake of low-carbon technologies, products, processes and services, in high energy consuming territories and sectors.

SPECIFIC OBJECTIVE 4: Reduced GHG emissions through international cooperation on low carbon solutions in transnational transport systems





RESOURCE AND MATERIAL EFFICIENCY

SPECIFIC OBJECTIVE 5: Optimised (re)use of material and natural resources through international cooperation in NWE

Types of activities:

- Developing new technologies and products to improve resource efficiency or reduce the impact of resource use by optimising the use of material resources (like eco-innovation solutions) for production processes and delivery of services or the design and production of less material-intensive products and services, which can be disposed in a more sustainable way.
- Tackling problems of waste through its reduction and re-use through the optimisation of recycling processes, strategies and technologies and the use of waste and secondary raw materials.





Support to SMEs

In preparation:

Overview for INTERREG 2014 -2020 and clear communication to SMEs as soon as programmes have been developed.

Aim (together with other partners):

- to offer comprehensive information about all EU funding options in a comparable way.
- to inform about the challenging topics, like state aid, intellectual property, options for prefinancing.
- to facilitate contacts to European SMEs with a view to cooperation projects.



Final considerations for SMEs as financial beneficiaries

Do you just want money?

Do not use INTERREG!

Do you want to get information on what works well for other SMEs in Europe?

Do not use INTERREG!

Do you want to

- Recieve and transfer know-how within a European partnership
- Jointly develop new solutions with wider European input
- Network and establish new relations for cooperation
- get financial support in doing so





Thank you for your attention!



