FINAL CONFERENCE
Asturias, April 24 & 25 2014

BORDWIIS+
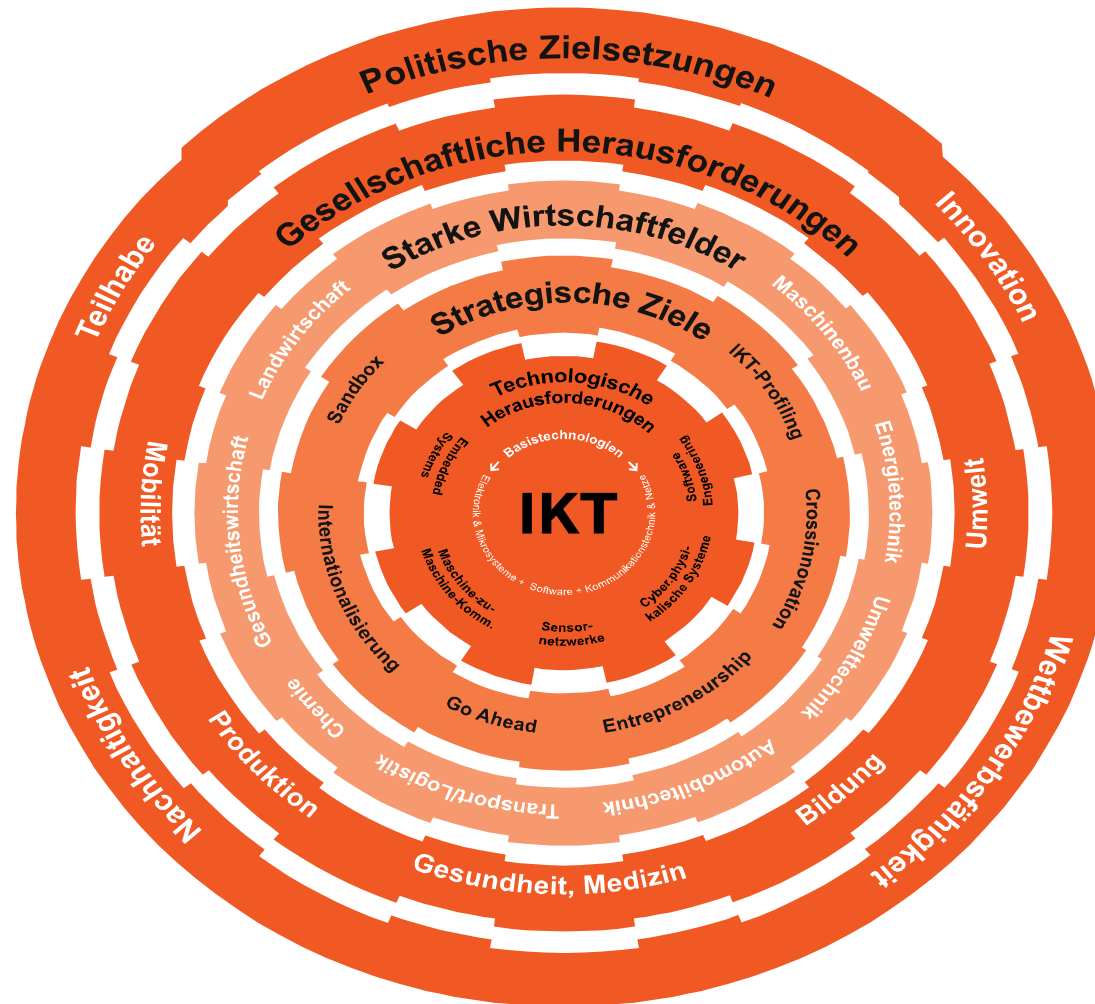
ICT Innovation Strategies for European Regions

2012-2014

Mission:
Boosting Regional Development with ICT-Innovation Strategy

Eight European regions have tackled the challenge of developing a Smart Specialization Strategy in the field of ICT

ICT Inventories, how to get here?

(The ICT Wheel)

Partner's assessment of ICT Inventories

"The ICT Inventories maybe have been the most important part of the Project"

"The inventory was fundamental step on the way to smart specialization"

"This part of the project was very interesting and undeniably contributes to our preparative phase of RIS3"

"We used the knowledge gained through the ICT analysis as input for the RIS3 process"

Comparative Analysis concerning the innovation Potential of Information and Communication Technologies in eight European Regions

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Boosting Regional Development with ICT-Innovation-Strategies

Comparative Analysis concerning the Innovation Potential of Information- and Communication Technologies (ICT) in eight European Regions

COLLABORATIVE MODELS

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Boosting Regional Development
with ICT-Innovation-Strategies

Collaborative Models

INTERREG IVC
INNOVATION & ENVIRONMENT
REGIONS OF EUROPE SHARING SOLUTIONS

European Union
European Regional Development Fund

GOOD PRACTICES

LORRAINE
- LSCLL: Lorraine Smart Cities Living Lab
- LORFOLIO: Digital Skills Portfolio in Lorraine
- e-ICALOR: Shared Medial Digital File in Lorraine
- Robotic Sugery Diploma
- INRIA

ESTONIA
- SCL: Smart City Lab
- DC: Tartu Democentre
- Tarte University Institute of Tecnology
- STACC: Software Technology and Applications Competence Centre

SOUTH EAST ROMANIA
- ASSISTANT: Supporting Innovation Capacity of SMEs
- Boussole CSR
- BIOSIG: Innovate Biotechnologies for Safety Fish Products
- IPR for SEE

ÖRESUND
- TESTBED: Skäne
- Zirro-InControl
- MINC Malmö Incbator
- Mobile Heighs / Cluster 55º
- Tilväxtverket - Swedish Agency for Economic and Regional Growth
- Malmö Cleantech City
- Sustainable Business HUB
- Ideon Science Park: LU Open
    - Compete Incubate
    - Open Arena5
    - Demola
- Incentive
- Materials Evolution Project
- Sony Mobile
- Combain

ASTURIAS
- ODLab: Open data Lab Gijón
- Open FWPA: Asturias Framework for Public Administration

TUSCANY
- CART: Cooperazione Applicativa Regionale Toscana
- LILIT: Collaborative Problem Solving in Pisa Learning Lab
- Navacchio Technology Pole
- Innovation Pole of Optoelectronics

CENTRAL HUNGARY
- MMCluster: Mobility and Multimedia Cluster
- FlexilabLL: Innovative Learning Solutions Living Laboratory
- Technology and Knowledge-Transfer Office
- DEMOLA Laboratory
- eVITA National Technology Platform
- Hungarian Academy of Sciences, Institute for Computer Science and Control
- GE Showroom - GE Lighting Experience Centre
- GE Hungary - Healthcare Division

NORTH RHINE WESTPHALIA
- CART: Cooperazione Applicativa Regionale Toscana
- LILIT: Collaborative Problem Solving in Pisa Learning Lab
- Navacchio Technology Pole
- Innovation Pole of Optoelectronics

MANAGING AND REPORTING:

Project Scoreboard

C3: EXCHANGE OF EXPERIENCES DEDICATED TO THE IDENTIFICATION AND ANALYSIS OF GOOD PRACTICES

Output Indicators	Target	Updated cumulative total
Number of interregional events organised to exchange experience	8	6
Number of participants in these interregional events	120	142
Number of good practices indentified	16	19
Number of regional/local policies and instruments addressed in the foeld tackled by the project	8	8
Number of implementation plans	8	0
Number of reports	5	4
Regional workshops	8	7
Regional ICT inventories	8	8
Total number of participants in regional workshops	120	155
Resultor Indicators	Target	Updated cumulative total
Number of staff members with increased capacity resulting from the exchange of experience at events	30	38
Number of good practices successfully transferred	3	0
Number of regional/local policies and instruments inproved in the field tackled by the operation	8	0
Number of projects/activities/approaches resulting from the exchange/dissemination of experience	1	1

Source: Final evaluation. Updated December 2013
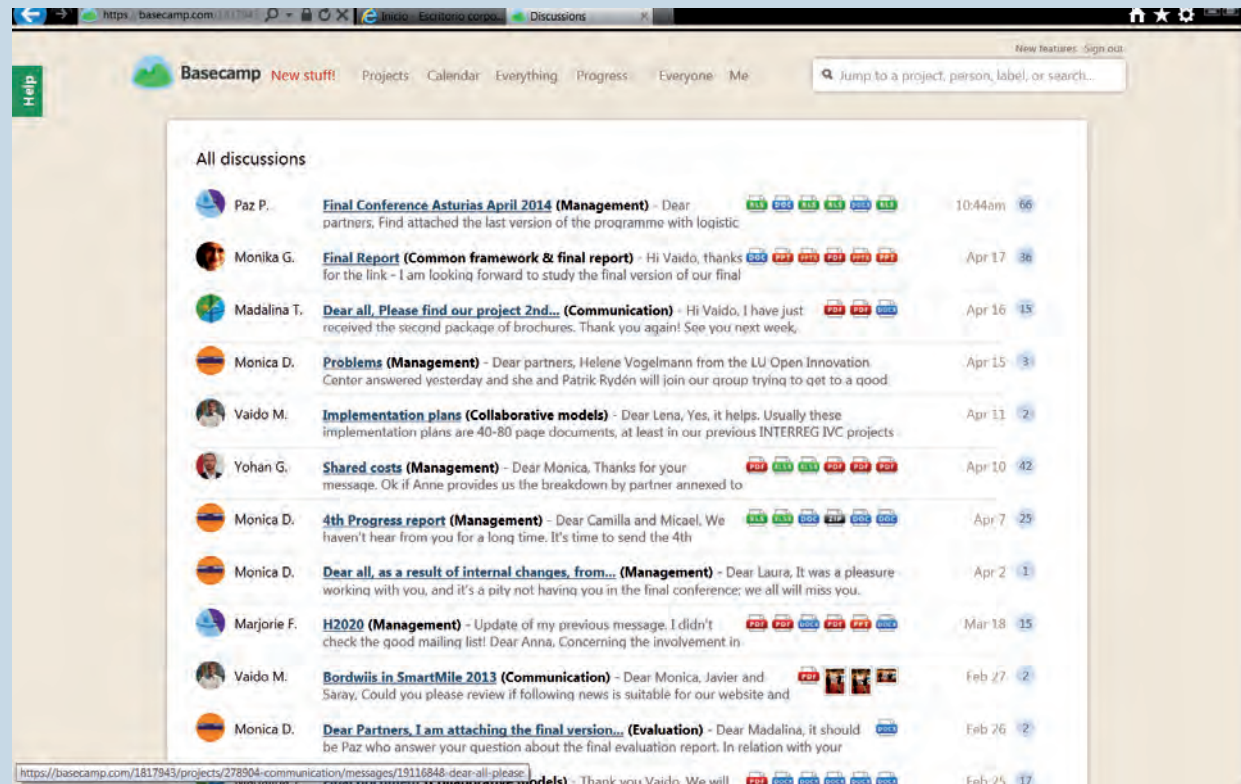
45 staff members increased their capacity

SEMINARS:

11&12 March 2012
Metz opening seminar at the Hôtel de la Région Lorraine

04&05 December 2012
Florencia

29&30 May 2013
Tartu

15&17 October 2013
Budapest

30 January 2014
Brussels

STUDY VISITS:

March 2013
Fraunhofer Institute for Material Flow and Logistics
<http://www.iml.fraunhofer.de/en.html>

July 2013
Oresund. Malmo

ICT Innovation Strategy for European Regions: Recommendations for Regional Specialisation

FINAL CONFERENCE
Asturias, april 24 & 25 2014

BORDWIIS+
ICT Innovation Strategies for European Regions

The BORDWIIS+ project, led by IDEPA and funded by the European INTERREG IVC Programme, is coming to an end after more than two years of collaboration among ten entities belonging to eight European regions.

The objective of the BORDWIIS+ project is to facilitate access to the knowledge needed to start or strengthen the process of regional smart specialization around Information and Communication Technology (ICT) and develop strategies for success in ICT innovation through a dialogue between the participating regions, while at the same time identifying opportunities for interregional cooperation.

The partners met for the first time in Metz, France in March 2012 and since then have held meetings in Florence (Italy), Tartu (Estonia), Budapest (Hungary) and last January in Brussels. Further study visits were organized to North Rhine-Westphalia (Germany) and Öresund (Sweden).

The final BORDWIIS + Conference is being held in the Technology Park of Asturias on 24th April. During the event the final publication will be presented in which recommendations are made for the regions as regards developing ICT innovation policies in the context of regional specialization. Leading up to this document the partners worked in parallel on an inventory in each of the territories of the capabilities and opportunities for innovation in ICT and carried out a comparative analysis. Partners also identified and gathered good practices under the title of Collaborative Models.

The European partners of BORDWIIS+ will take advantage of their stay in Asturias to visit the new site of the Central Hospital of Asturias, where the facilities and the technological advances it incorporates will be presented by the Hospital management.

The agenda of the final conference also includes a meeting of the Steering Committee of the project, which will take place on April 25th and which will conclude with the signing of a declaration of intent to extend collaboration beyond the lifetime of the BORDWIIS+ project.

FUTURE?

Implementation plans +
MEMORANDUM OF
UNDERSTANDING (MOU)

European Union
European Regional Development Fund

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