





23rd April 2013 International Forum World Class Clusters and Regional Dynamism





Final Conference C-Plus - Implementing World Class Clusters in Central Europe
Launch conference CLOUD - Clusters Orientation towards Up-to-date technologies and models for common development
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International Forum World Class Clusters and Regional Dynamism

OUTCOMES AND FUTURE PERSPECTIVES OF INTERVENTIONS ON CLUSTERS

C-Plus Implementing world class clusters in Central Europe and **CLOUD** CLusters Orientation towards Up-to-date technologies and models for common Development

> Federica Pasini Bologna, 23th April 2013















International Forum World Class Clusters and Regional Dynamism

The Partnership

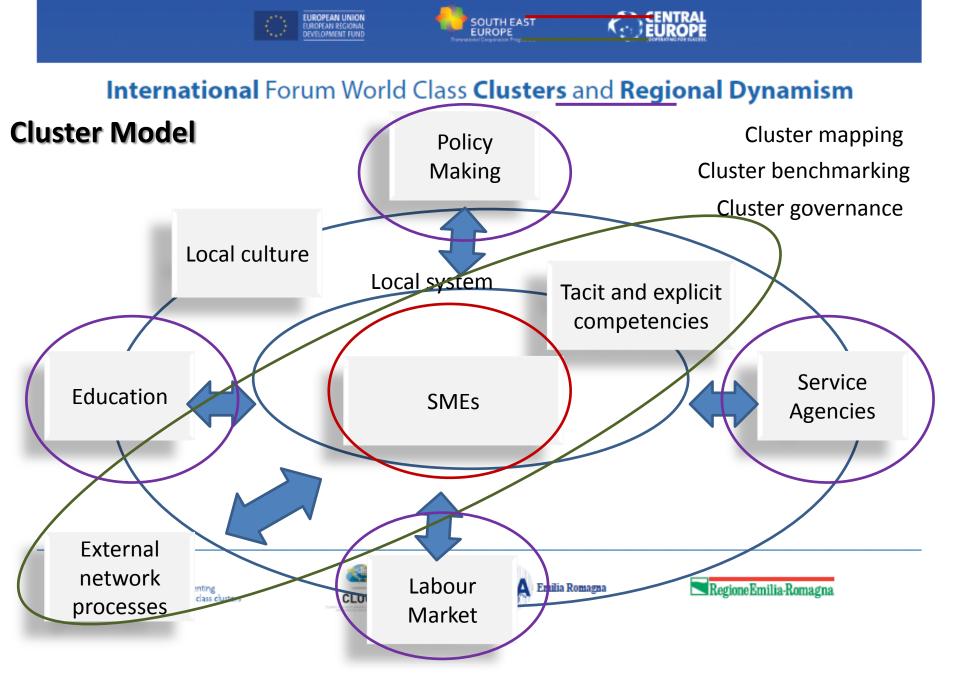
- LP National Confederation of Crafts and Small and Medium Sized Businesses - CNA Regional Association of Emilia Romagna (I)
- 2. Emilia Romagna Region (I)
- 3. IMU Institut Berlin GmbH (DE)
- 4. Campus 02 University for Applied Sciences (AT)
- 5. Pannon Business Network Association (HU)
- 6. Center for research, innovation and regional development (CZ)
- 7. Regional Development Agency of Bielsko Biala (PL)





Duration of the project: Regione Emilia-Romagna

March 2010 – May 2013









International Forum World Class Clusters and Regional Dynamism Methods for Clusters' analysis

- **CLUSTER MAPPING**: back analysis on a statistical base.
- CLUSTER BENCHMARKING: aimed at observing companies' macro processes, their ability to manage organization skills and their relations with the territory. The analysis of 50 companies per partner (25 per cluster) will allow to identify critical situations, but also to exalt the so called "good practices" potentially transferable to other contexts. (Target: SMEs)
- **CLUSTER GOVERNANCE**: in order to better understand the relational dynamics, the characteristics of the territorial system, the network relations and the local development policies through the involvement of all the stakeholders. One of the objectives is also "exploiting" this moment to start a concrete business-institution confrontation outside the formal and consolidated negotiating tables. 3 local mapping meetings per partner and the EASW methodology.

(Target: institutions, university, research centers, associations, service centers, ...)















Planning and implementing the future

Pillar 1 Cluster Excellence	Pillar 2 Cluster Marke	Res	illar 3 earch & ovation	Pillar 4 Foster Coop. inside Innov. Triangle	Pillar 5 Training & Education
 Action1: Higher representation of relevant sector in the region Action 2: Strong cooperation with key national/ int. stakeholders Action 3: Common services and projects for cluster members 	 Action 5 : Mast of Cluster Mart Activities Action 6: Prom of Clusters' Members Exce Action 7: Prom of Cluster's reg 	keting innovat Cluster' notion • Action 9 Matchn Ilency Platforr Technol	9: Set up naking	• Action 10: Facilitate cooperation across Innovation Triangle Actors	 Action 11: Education of cluster members Action 12: Match Students with Companies
 Action 4: Improvement of the cluster management and processes 	enting class clusters	CLOUD	CNA Emilia Rom	gaa Regione I	mil a-Romagna







The partnership

Cluster Mapping, **Gregor Holst**, IMU Institut Berlin GmbH (DE) Results on regional basis: Cluster Metall Brandenburg best practice

Cluster benchmarking, **Weitlaner Doris**, Campus 02, University for Applied Sciences (AT)

Cluster managers in action & pilot action, **Andrea Kurucz**, Pannon Business Network Association (HU)

Best practice example to the outputs of the German Pilot Actions, Ulla Große, ZukunftsAgentur Brandenburg GmbH (DE)















Round table

How EU programmes can improve regional competitiveness: experiences of cluster management in Europe

Roberta Dall'Olio, European Union, Territorial and International Cooperation Unit ERVET







