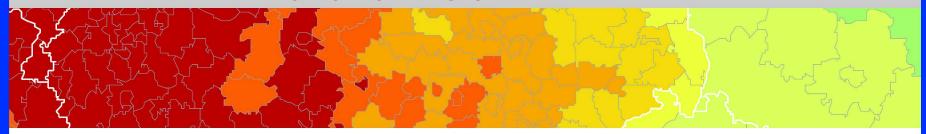


Inspire policy making by territorial evidence



ESPON Seminar"Territories Acting for Economic Growth:

Using territorial evidence to meet challenges towards 2020"

Integrated Strategies in regional development

Graziella Guaragno- Emilia-Romagna Region





Integrated territorial strategies

territory is not only a physical support, but a set of resources that are both material and intangible, natural and anthropogenic, collective by nature, public and private, which are the potential for development

Territory is also the matching point of all policies of all levels and any sector

Planning has to manage this complexity into an integrated territorial strategy

Moreover territorial Planning is more and more important to merge European funds possibilities with local economical and social resources





Integrated territorial strategies

Regional territorial policies

ESIF programming

TCE projects

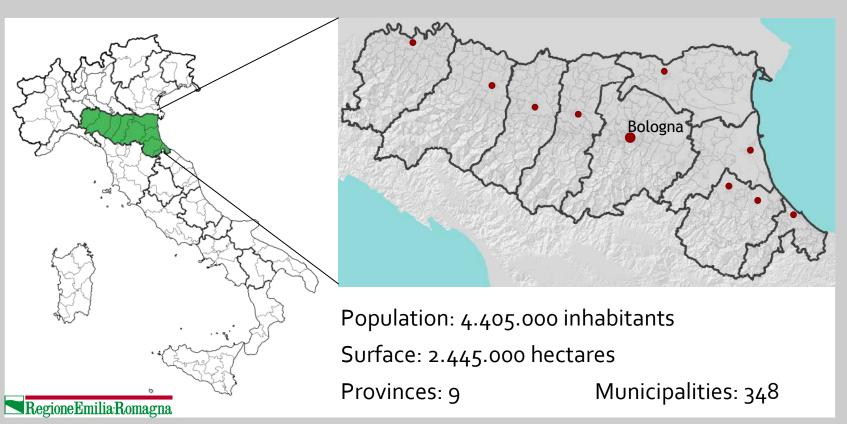
Municipal strategic plans

Macro regional strategies



Emilia-Romagna Region

Location and basic data





Emilia-Romagna Regional Territorial Plan

The PTR defines the objectives to assure development and social cohesion, improve the competitiveness of the regional territorial system, guarantee the reproducibility, the qualification and the optimization of social and environmental resources (regional law 20/2000).



The PTR is a reference point forpolicies of all sectorsall spatial planning instruments



Emilia-Romagna Regional Territorial Plan

PTR MISSION

to include Emilia-Romagna in the European space, as a main regional relational system to ensure regional cohesion, to internationalize local systems, to re-generate and innovate the Territorial Capital, to increase cohesion and competitiveness within the global scenario

Setting the strategy: 4 PRIORITIES

- 1. to promote a knowledge society and a diffused knowledge system
- 2. to enhance social networks and the "community dimension"
- 3. to manage city networks
- 4. to strengthen ecosystem networks





PTR Territorial dimension

Spatial structure and urban hierarchy in 2030



Trend Scenario



Competitiveness-oriented Scenario



Cohesion-oriented Scenario

Urban typology:

- Global City
- European Engine
- Strong MEGA
- Potential MEGA
- Weak MEGA
- Regional/Local City



ESPON approach and scenarios



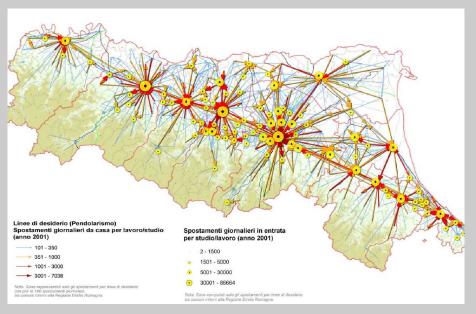
Attraction and polarisation potential of metropolitan area







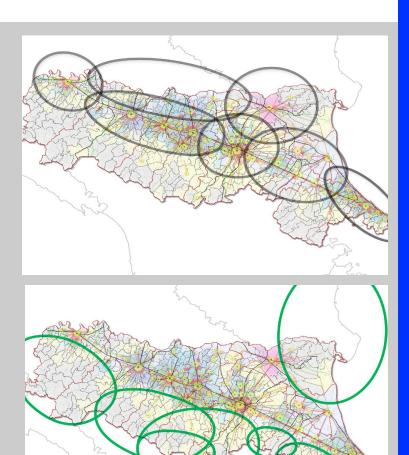
PTR Territorial dimension



1

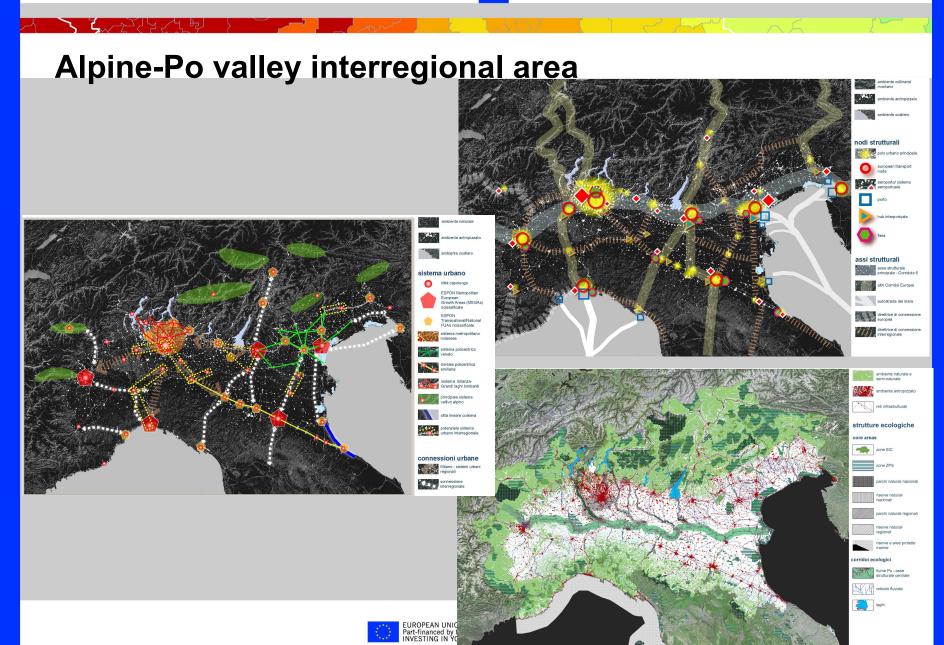
FUNCTIONAL URBAN AREAS

WIDE AREAS SYSTEMS











PTR Territorial Capital

The Regional Territorial Plan objectives			
TC assets	territorial quality	territorial efficiency	territorial identity
ECOSYSTEM- LANDSCAPE CAPITAL	territorial integrity and continuity of the ecosystem network	territorial safety and capacity for regeneration of natural resources	beauty and variety of the landscapes and biodiversity
SOCIAL CAPITAL	wellbeing and high quality of life for the population	social equity and reduction in poverty	multicultural integration, high participation and sharing of collective values (civicness)
COGNITIVE CAPITAL	high quality education, training and research	high capacity in the regional system for innovation	attraction and retention of knowledge and skills in the territories
SETTLEMENT- INFRASTRUCT URE CAPITAL	orderly development of land, health and livability in urban systems	high levels of accessibility on the local and global scale, low consumption of resources and energy	sense of belonging of citizens and the city as a public place



PTR monitoring system

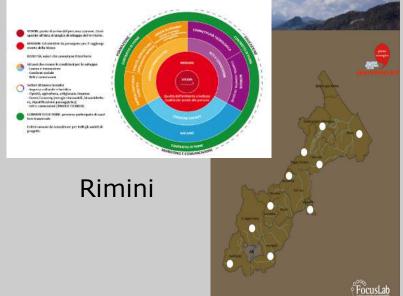
PTR objectives for **Indicators** cognitive capital C1...3 30-34 age neonle with a Population and 25 Lifelong learning: - 64 based participation figures for the Educational, capacity education le 25 to 64 age group in building and research educational training system of high quality C1..4 Numbers em the total labor force ment out ASSESSING TERRITORIAL C2.1ATTRACTIVENESS IN SOUTH flap 11 - Regional typology by types of flows attracted (4 classes), 2001-0 Investment i EAST EUROPE Research & uced Results of the Attract-SEE Project Development ket or High innovation part of GDP capacity of the regional system C2.4ISO 14001/E certificatio EPD/Ecolabel **SOUTH EAST** ns EUROPE Attraction and holding C3.1of knowledge and Employment by Employment in high and medium/ competences within manufacturing out of total labour level of education regional territories



Municipal Strategic Plans



Bologna

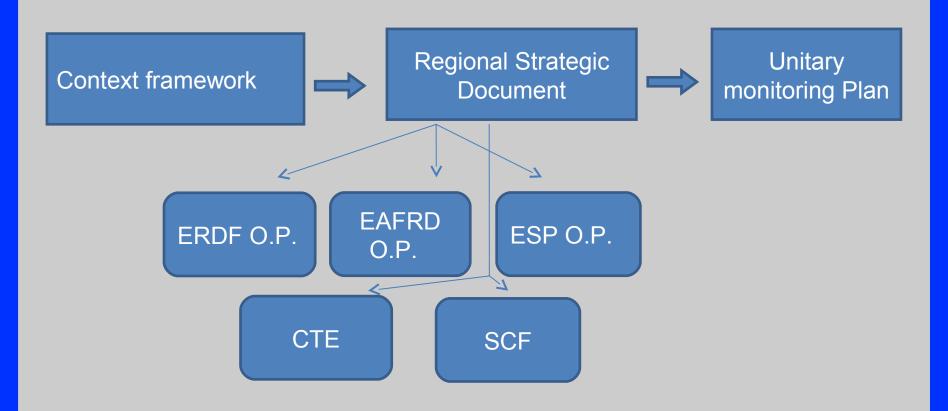


Reggio-Emilia



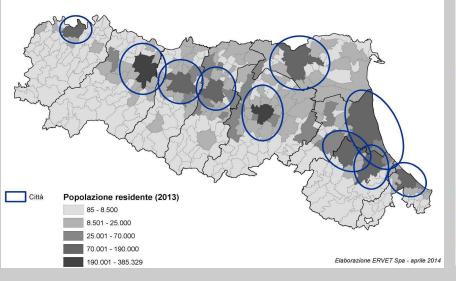


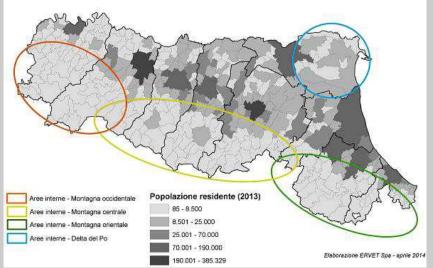
Regional Strategic Document (DSR)





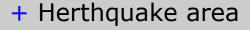
DSR territorial dimension

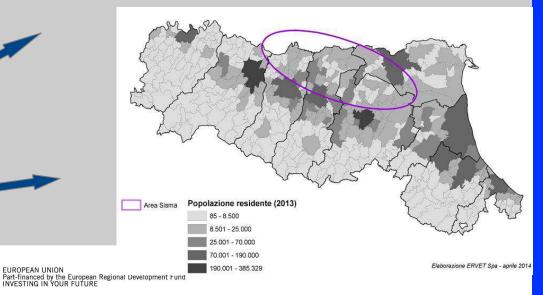






Inner areas











EUSAIR Strategy

8 countries involved:

4 EU countries: Croatia, Greece, Italy, Slovenia;

3 candidates countries: Albania, Montenegro, Serbia;

1 potential candidate country: Bosnia and Herzegovina



The area affects a region primarily defined by the **Adriatic and Ionian Maritime Strategy, also covering important terrestrial surface area**. EUSAIR treats the marine, coastal and terrestrial areas as interconnected systems



Integrated strategy advantages

- **> a place-based development**, able to optimise local potentials
- **a long term perspective** to face the fast changing Society demands ensuring an overall sustainability
- **the inter-sectorial integration of policies,** in order to balance different needs and expectations, exploiting synergies and managing potential conflicts
- **an integrated funding approach,** for an effective public intervention able to merge local economical and social resources



Need to strengthen

<u>a territorial dimension in policy making</u>

The richness of EU is its **territorial diversity**

Territorial evidence should be tailored on local specificities, also providing detailed analysis and focus on specific areas

a policy oriented territorial analysis

Policy makers, stakeholders and practitioners involvement during analysis definition, development and validation



Thanks for your attention

www.regione.emilia-romagna.it