





Support in enhancing regional and territorial dimension in programming documents for EU Funds 2014-2020

IPA2007/HR/16IPO/001-050401

Report on Training Workshops Sustainable Urban Development

June 2014















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WORKSHOP

Sustainable Urban Development in Croatia under EU Cohesion Policy 2014-2020 Agenda

Day 1

Introductions and key references 09h00 - 10h30 **Sustainable Urban Development strategy building** 10h50-12h30

EU funding context in Croatia 2014-2020 13h30 - 15h00

Target area identification 15h20-16h30

Day 2

Examples of integrated approaches from EU Member States 09h00-10h30

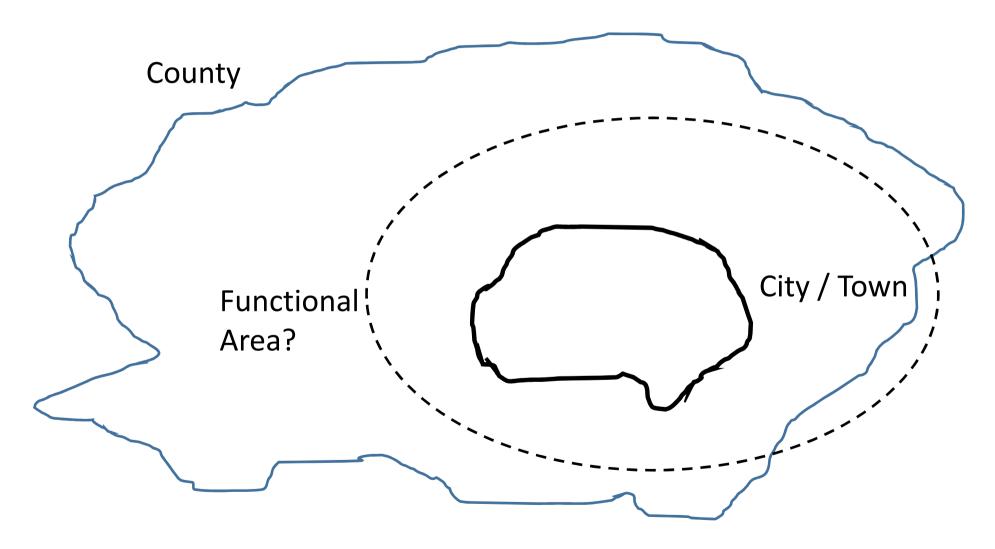
Actions for Integrated Territorial Investments (ITIs) 10h50-12h30

Promoting genuine integration 13h30-15h00

Action Plan for Sustainable Urban Development 15h20-16h00

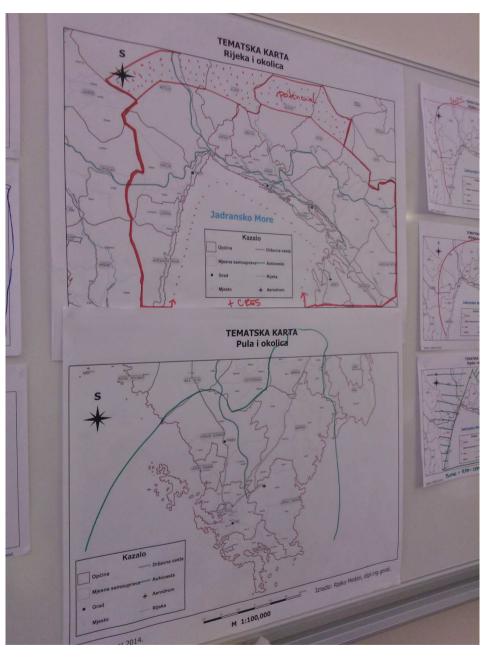


Exercise: Defining urban functional area



Rijeka and Pula 'functional areas'





Osijek and Slavonski Brod 'functional areas'





Karlovac and Zagreb 'functional areas'





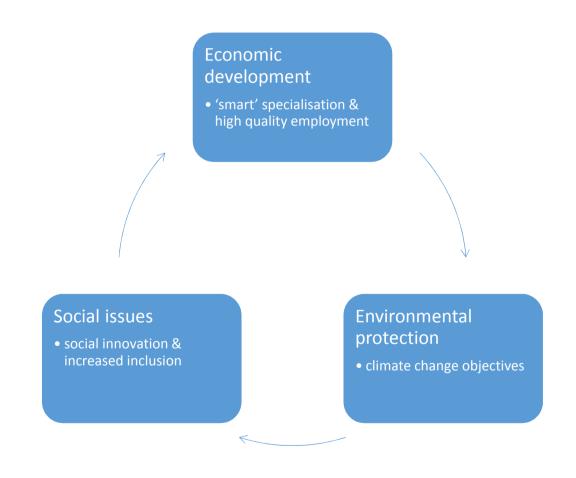


Split and Zadar 'functional areas'





Sustainable development strategy Strategic interaction



Exercise:

Integrated Sustainable Urban Development Strategy Formulating Objectives

- Good objectives are **SMART**:
 - **Specific** to the proposed intervention and not expressed in general terms
 - **Measurable** capable of future assessment
 - **Achievable** set at level that is technically feasible and commensurate with available resources
 - **Relevant** proposed measurements should be appropriate to the focus
 - Timebound a timescale for achievement should be set

Exercises – groupwork using laptops



Example response: Zadar

What might be the SMART objective(s) of your Integrated Sustainable Urban Development Strategy?

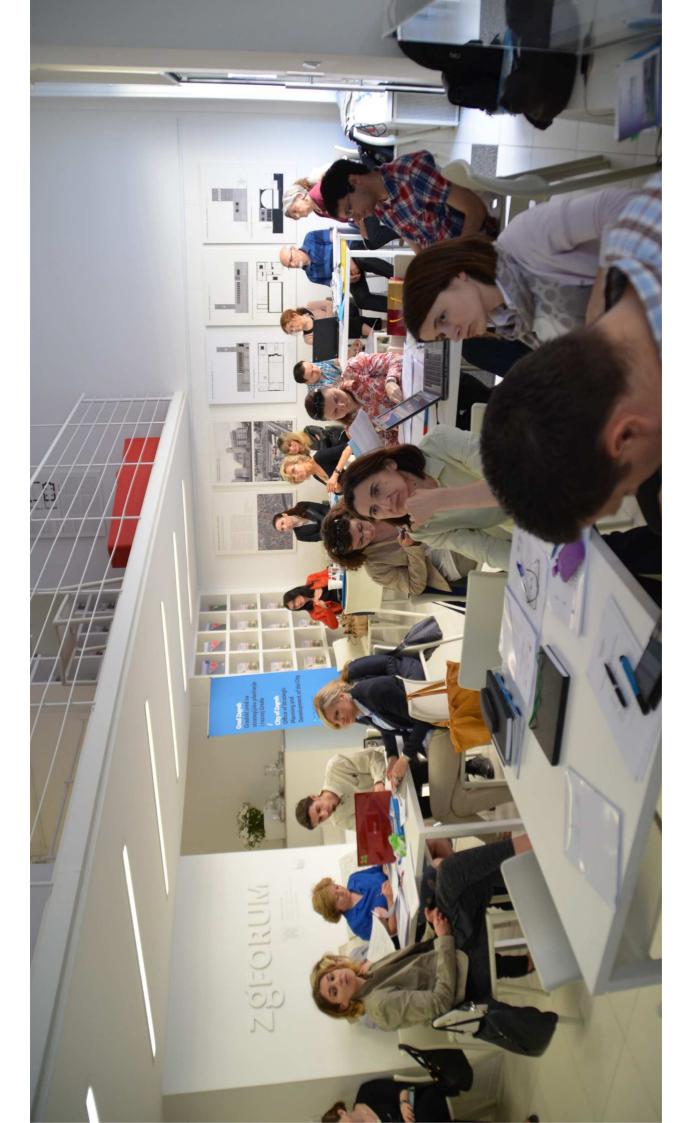
At least 50% of projects in Zadar region financed from SF as a result of local partnership approach until 2023

At least 10% of micro enterprises turning into small (hopefully growing) until 2023 through cluster development, business support, etc.

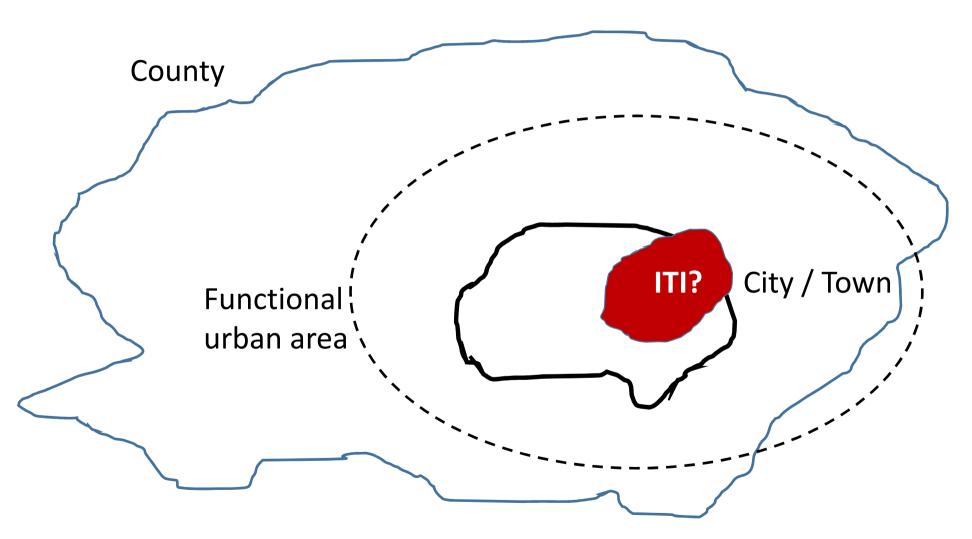
At least 500 newly employed or self-employed persons as a result of newly introduced educational programs based on labor market needs

Croatia's proposals on 'Sustainable Urban Development'

- A large proportion of Croatia's ESI Funds in 2014-20 will be spent in urban areas
 - whether channelled via national priorities, under the horizontal approach
 - or through "Sustainable Urban Development" ITIs
- Croatia is proposing only a small scale and limited thematic mix of funding for ITIs - yet wishes to involve 6 or more urban areas
- This suggests that ITIs should focus on limited geographic areas
 - possibly complemented by other investments



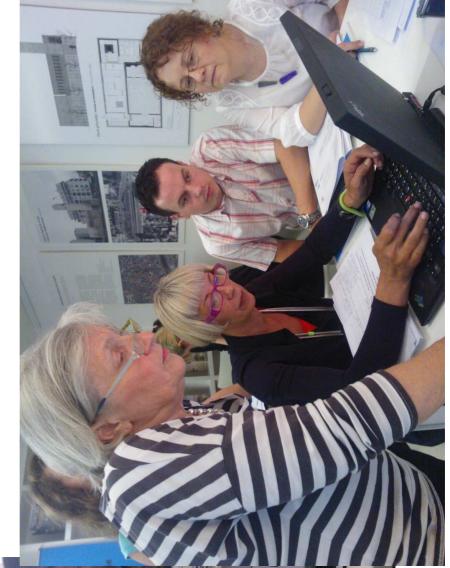
Likely spatial focus for ITIs

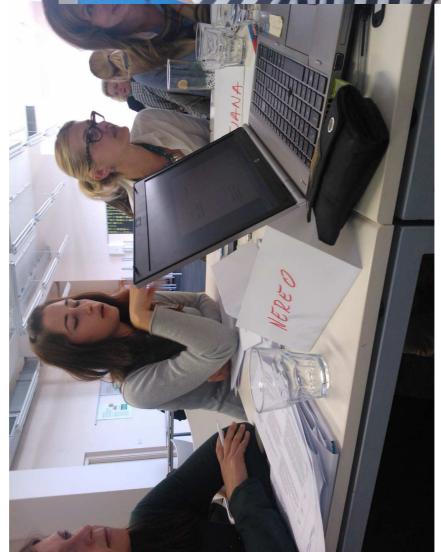


GROUP SESSION 5 Actions for area-based ITI exercise

With reference to the <u>ITI-available Investment Priorities</u>...

- Discuss and agree in your group on the main Actions to be funded under your area-based ITI. Taken together, these Actions should ideally involve:
 - integration between at least 3 Thematic Objectives
 - and integration between ERDF and ESF financing.





Area-based ITI Concept – Mlaka, Rijeka

- Regeneration of 38ha industrial area cut off from the city centre.
- Restructure age and employment profile.
- Opportunities include:
 - new working places
 - new technologies
 - quality of life
 - potentials for SMEs
 - new public spaces.
 - flats for young people



Potential ITI Actions - Mlaka, Rijeka

- Partnership, needs analysis, strategy formulation (ERDF 1.2 and 3.1)
- Site investigation and remediation (ERDF 6.5.2)
- Business incubator, young people (ERDF 3.1)
- Social inclusion incubator (ERDF 9.2)





- Refinery museum (ERDF 6.3.1)
- Workforce upskilling (ESF 10.3)
- City and NGO youth employment projects (ESF 8.5.1)
- Infrastructure for elderly and homeless (ERDF 9.1.2)

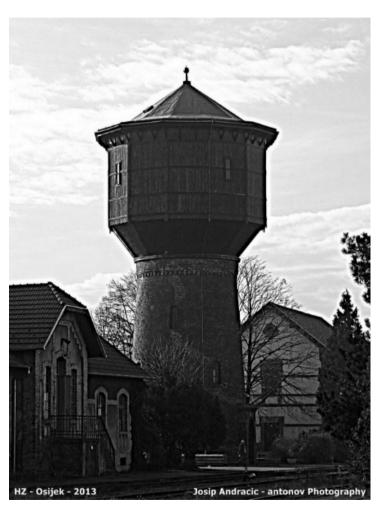
Area-based ITI Concept – Osijek

- Regeneration of former railway land close to university and residential areas.
- Opportunities include:
 - new studententrepreneurship opportunities
 - protection of cultural heritage
 - Improved alignment of tertiary education curriculums and market and market needs



Potential ITI Actions – Osijek

- Rehabilitation of brownfield land (ERDF 6.5)
- Transformation of railway buildings into Art and Tech Hub (ERDF 3.1)
- Restoration of cultural heritage water tower as performance space (ERDF 6.3)
- Development and implementation of creative industries curriculum (ESF 10.3)



Potential problems with ITIs

Limitations in scope of EU funding available

- How to fund:
 - Karlovac Star underground infrastructure?
 - Zagreb convention centre?



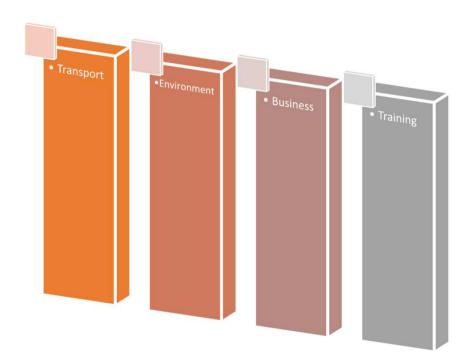
Risk of "Frankenstein's monster" type proposals

 i.e. designed to absorb the available ITI funding rather than addressing concrete needs



Potential barriers to integration

- 'Silo' thinking i.e. predominantly sectoral approach
- Too many bodies responsible for different funding strands
- Insufficient communication between responsible bodies
 - ...and between national and local levels



Large timescale differences between different investment types

Final exercise: Action Plan Preparations for Sustainable Urban Development

Key points made by participants

- High degree of urgency of building local partnerships and completing integrated strategies
- Need for clear guidance from national MA on strategy production and ITIs
- Additional capacity building required to manage local partnerships
- Crucial need to clarify national co-financing arrangements for EU Funds





Investment in the Future

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Big thanks

to all participants for their valuable contributions to our work

