



Interreg III B

### FINAL CONFERENCE **Pra Catinat** 16th October 2006

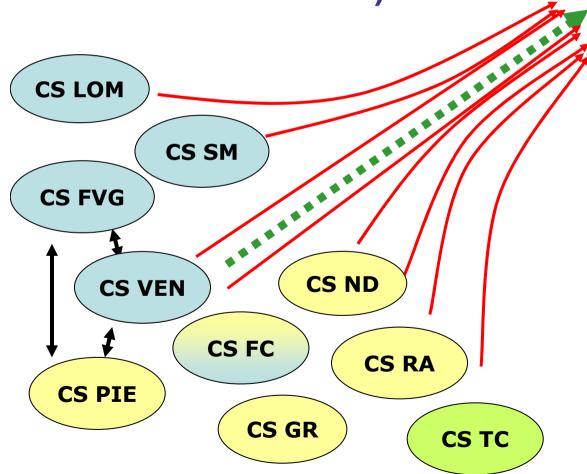


Loredana Alfarè – SSC member





RED LINE (common denominator)



- Participation processes
- Networking
- Model concept

networking

Model Concept







The renewal of abandoned mountain hamlets (Piemonte)

To live in mountain areas (Piemonte)

Renovation and optimum use of abandoned rural and productive buildings (Friuli Venezia Giulia)

Local endogenous development and urban regeneration of small alpine towns (Veneto) RFO INNOREF: Subprojects STS and RECOVER

IMONT Project:
Neglected and change in alpine cultural landscapes.







**Environmental certification EMAS** (Friuli Venezia Giulia)

INTERREG IIIC RFO INNOREF: Sub-project AEDES

**CADSES: Project WAREMA** 

**Public-Private Partnership development Grainau** 

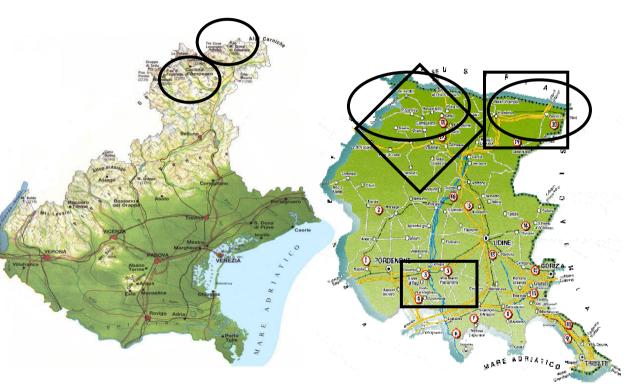
**Alpine Space: Project Dynalp** 











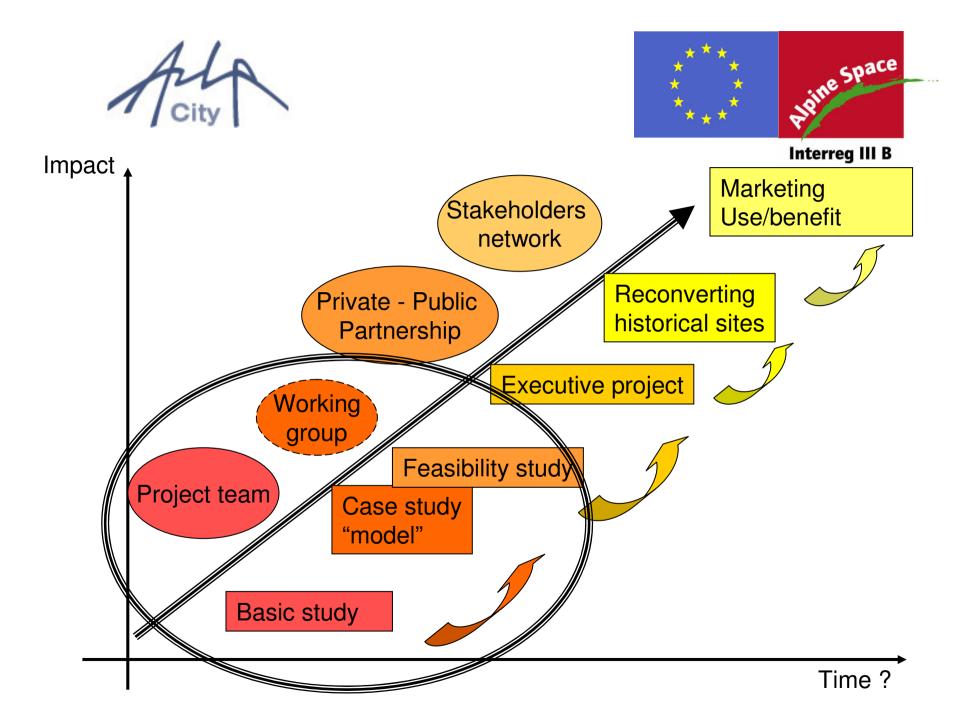
Piemonte Veneto Friuli Venezia Giulia

AlpCity case studies

Recover-Aedes Projects



Warema





#### **RESULTS**



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Follow up: **Best Practice Observatory** 

Friuli: WAREMA

**Lombardy: Objective 2 Measure 1.11** 

**Grainau:** Dynalp

**Knowledge** transfer:

**Best Practices**; model case studies;

Methodology; technical assistance system;

policy guidance; specific recommendations for small

alpine towns;

co-operation within and outside AlpCity

Franche-Comté and Rhone Alps: support among regions

and local authorities;

Niederosterreich: participation process ws;

Lombardy: co-operation model among retailers;

**Grainau:** integration of different sectors;

Friuli, Veneto, Piedmont: set of different tools for improving

management and to draw regulations





## LESSONS LEARNED AT CASE STUDIES LEVEL (1)

To have an external consultant as Moderator enhance the neutrality Important to motivate people to attend workshops

Participatory approach gives positive results if supported by a method

Local communities need technical support due to lack of capacity building

Important to ensure a follow-up

To optimize time in collecting data – limited time





## LESSONS LEARNED AT CASE STUDIES LEVEL (2)

Cooperation and dialog with stakeholders improve project performance

**Optimisation of data collection** 

A mix of top-down and bottom-up approach is the best solution for technical projects

To build up networking takes time being a long lasting process

Limitation of time and money for implementation

More training and information about best practices to emulate

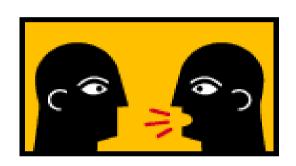
Integration of initiatives and resources in the region





# LESSONS LEARNED AT PROJECT LEVEL

# Communication is a key factor



internal



external







Good Leadership ensure successful results

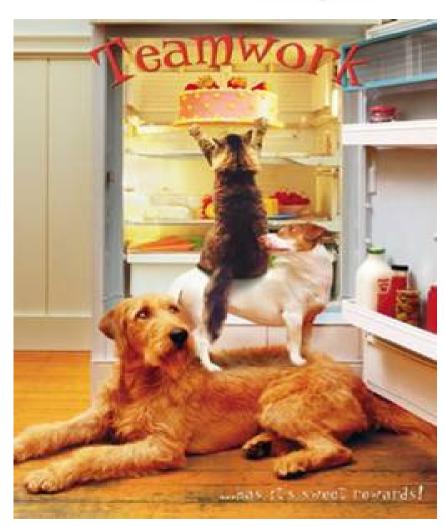






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#### **Team work is fundamental!**







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To overcome obstacles as: different rules and laws, language barriers, terminology, bureaucracy etc.







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It needs to risk and find innovative solutions!





### Thanks for your attention!