



INTERREG IIIB Alpine Space

Final Conference AlpNaTour Bolzano - October 19th 2006





INTERREG IIC (1997 – 1999) ex art. 10 ERDF Pilot Action it's focused on:

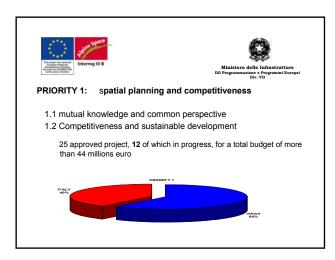
- •Networks and knowledge exchange
- •Strong focus on local and regional level

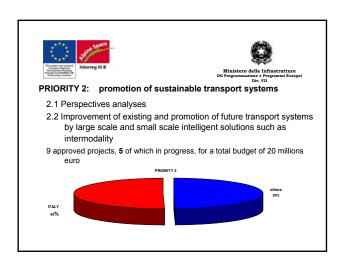
INTERREG IIIB (2000-2006) is an operative programme based on:

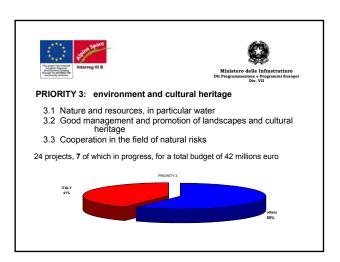
- •Spatial planning putting ESDP in practice
- $\bullet \text{Not}$ only local and regional impact, but necessary for developing the whole area
- •Later request were made for "strategic projects" and a stronger involvement of national level

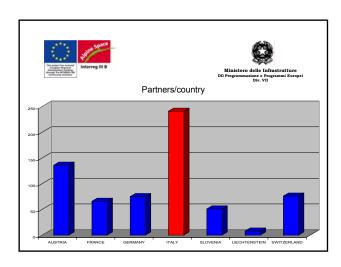


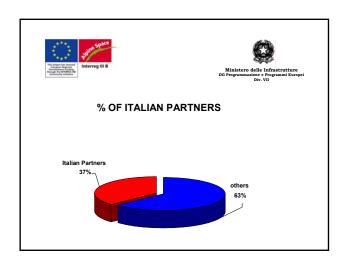
- Spatial planning and competitiveness
- Promotion of sustainable transport systems
- Promotion of cultural and natural heritage and prevention of natural catastrophes

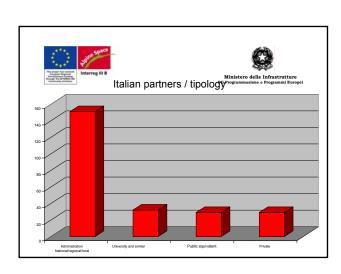
















ITALIAN FINANCIAL PARTICIPATION:

Italy has allocated to the programme 44,6 Meuro (ERDF + national co-funding) for funding projects

Italian partners have recived almost 50 Meuro (ERDF + cofin. nazionale), that is the 112% of italian allocation





ALPINE SPACE PROGRAMME II reflection by EC:

- •Implementing Lisbon and Gothemburg goals
- •Preparing larger investment project (Obj. 1, Obj.2, cohesion fund)
- $\mbox{\ensuremath{\mbox{\sc -'mono-sectorial}}}$ activities" e.g. transportation development plans
- $\bullet \textbf{Fostering SMEs through clustering and framework setting} \\$
- •Model solutions and knowledge exchange in ICT





THEREFORE:

- Better linkage with other programmes (Obj. 1 and 2, cooperation objective and national programmes)
- Increased co-ordination between different levels of administration in projects
- More possibilities for strategic management of programme
- Increase impact and visibility of results.....more professional communication





Objectives of the draft OP of the ASPII:

- to support a balanced, social, economic and spatial development by taking advantage of potentials of territory, fostering innovation and enhancing territorial cooperation
- to improve the accessibility of the Alpine Space and manage its economical and environmental consequences
- to improve connectivity within the Alpine Space through the development of communication and mobility solutions and better accessibility to services
- to maintain and use the assets of the natural and cultural diversity for sustainable growth
- To prevent natural and technological hazards and to manage their consequences with special regard to risk management and climate change impacts and to a sound management of water resources and promotion of renewable energies





Exchanges of ideas on ASP II:

- · Kick off meeting with Partner states in July 2004
- Thematic workshops to prepare strategic interventions opening of communication process with projects
- Prospective study for strategic focus ASP and ASPII published in autumn 2005
- Networking/synergy activities started in July 2005
- · Alpine space summit in Stresa as a clear step forward





PROGRAMME PRIORITY IN THE DRAFT OP OF ASP II:

PRIORITY 1: Competitiveness and Attractiveness of the Alpine Space

- Maintaining and improving competitiveness of Alpine Space
- Strengthening innovation capabilities of SME
- Strengthening the role of urban areas
- Reducing economic, social and territorial imbalances
- Involving local and regional strengths and potentials into a wider economy





PRIORITY 2: Accessibility and Connectivity

- Securing a fair access to public services, transport, information
- Improving accessibility of existing infrastructures
- Enhancing connectivity
- Promoting sustainable and innovative mobility models
- Mitigating negative consequences of traffing flow crossing the Alps





PRIORITY 3: Environment and Risk Prevention

- Maintaining/enhancing the high quality of living conditions
- Simulating resource efficiency
- Predicting/managing the impacts of natural and technological hazards with specific view on effects of climate change
- Integrated approaches to planning and management of natural resources