

TECHNOLOGY TRANSFER

WI-PIE stimulates the territory: The exploitation of broadband potential by joint public/private initiatives has led to the creation of innovative community instruments. WI-PIE programme integrates and coordinates different sources of funds: ICT, regional, private, national and structural funds. This allows to maximize existing resources and synergies in a consistent and overall regional strategy.

WI-PIE increasing the availability of broadband areas as well. WI-PIE has created on the market policies of ICT operators that are competitive for the less profitable areas as well. WI-PIE has created on the field of environmental risk and creates new business models, such as the first "digital halls" for leisure facilities network of "digital leisure".

WI-PIE is capable several Alpine refugees and mountain communities for the support of the tourism sector. Furthermore, links and municipalities for the promotion of the mountain with the Mountaineering Department of Region Piemonte.

In collaboration with the Mountaineering Department of Region Piemonte, WI-PIE improves many services already existing to the broadband it will be possible to offer the tourism sector. Furthermore, links and municipalities for the support of the tourism sector. Furthermore, links and municipalities for the support of the tourism sector.

Services for CITIZENS

SERVICES

COMPANIES

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CITIZENS

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DIGITAL INCLUSION

TOTAL AMOUNT IS ABOUT 100 MILLION € OVER 2002-2007 PERIOD divided as follows:

20	Me are	European funds (DOCUP)
7	Me are	National funds (CIP)
10	Me are	Provincial funds
15	Me are	Private contributions
48	Me are	Regional funds (ICT Regional Department funds)
250.000	about	ALCOTRA) PIC INTERREG III A-2000-2006 funds

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RURAL AREAS

With various interlocutors of the neighbouring regions and Countries, optimising actions and communications among the worlds of research, schools and business

INTERNATIONAL AND REGIONAL

TECHNOLOGY TRANSFER

by creating new market opportunities among the worlds of research, schools and business

FACILITATING AN INTERNATIONAL AND REGIONAL

TECHNOLOGY TRANSFER

by encouraging new start-ups

COMPLETENESS OF THE LOCAL MANUFACTURING SYSTEM

tackling the digital divide and raising

remote standing internationally in terms of ICT

DEVELOPMENT OF THE REGION,

thus increasing the availability of

broadband and new services to everyone

PROMOTING THE DISADVANTAGED AREAS

of the territory,

thus increasing the availability of

broadband and new services to everyone

DEVELOPMENT OF THE CULTURAL AND SOCIAL

taking the digital divide and raising

remote standing internationally in terms of ICT

INCITING THE LOCAL MANUFACTURING SYSTEM

by creating new market opportunities

CREATING AN INTERNATIONAL AND REGIONAL

TECHNOLOGY TRANSFER

among the worlds of research, schools and business

INCLUSION

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**REGIONAL COVER PLAN
DECEMBER 2008**

- 100% Telecom cover
- Less than 100% with more than 15,000 inhabitants Telecom cover
- Mountain communities cover
- Reduce Digital Divide (RDD) cover
- Backbone path

TERRITORY

Piemonte, in the North-West of Italy, is one of the largest Italian region with a population of more than four million people. With 1206 municipalities and 89% of the towns below 5,000 inhabitants (51% below 1,000), Piemonte is very difficult to approach in terms of broadband availability, also considered the fact that almost 74% of its territory is mountainous or hilly.

