

mountain.TRIP mountain sustainability: Transforming Research Into Practice

Summary of mountain.TRIP results regarding the fit between research results and practitioners' information needs

2009-2011 | FP7 | Coordination and Support Action Knowledge Transfer and uptake of EU research results



Our goals



- Provide readily accessible and understandable forms of research-based information
- 2. Setting best practice examples
- 3. Initiate **ongoing dialogue**between research and practice:
 www.mountaintrip.eu

Consultation Workshops:

Iterative interaction and feedback cycles

- Brussels workshop
- 4 Regional workshops in 2011

Review:

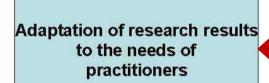
- Information strategies
- Product ideas







Retrieve, analyse and summarise research results

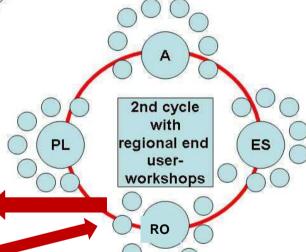


1st cycle

with

stakeholder associations

2 interaction cycles with practitioners





Information NEEDS: Telephone interviews Online questionnaire





PRODUCTS



Matching supply and demand

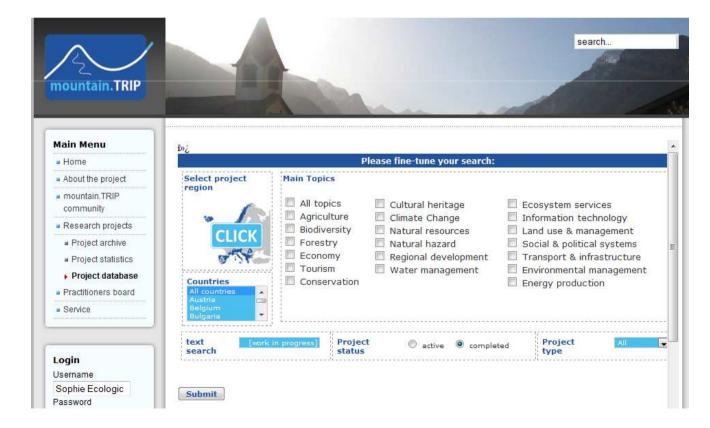
- Supply: project results available and <u>relevant</u> to sustainable development in mountain areas
- Demand: survey of practitioners
- Target group of practitioners
- 2. Identify relevant project results
- Develop "internal" communication goals and select key messages to transmit
- Create product ideas (content, format, dissemination channel)
- 5. Output: create information products



Database of 110 projects identified as potentially relevant

Results of 54 relevant projects processed – online

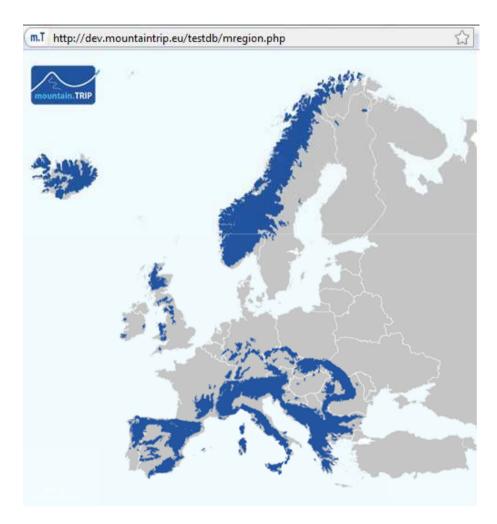
version





First findings and challenges:

- availability and technicality of results
- spatial distribution of projects - cluster mostly around the Alps, Nordic Mountains, British Isles, Iberian Mountains
- Topics addressed





Demand: practitioners survey



- 170 respondents: Online questionnaire and interviews
- From Spain, Romania, Poland, Austria and from EU level
- From universities, regional development agencies, local/regional/national administrations, NGOs





Demand: practitioners survey



Main findings of the survey

Challenges for sustainable development

Field of work

Information use and needs



Demand: practitioners survey



Challenges in analysing results:

- 1. identifying clear-cut target groups & needs
- 2. Finding trends in group responses
- 3. Topic worked on differs from information needed



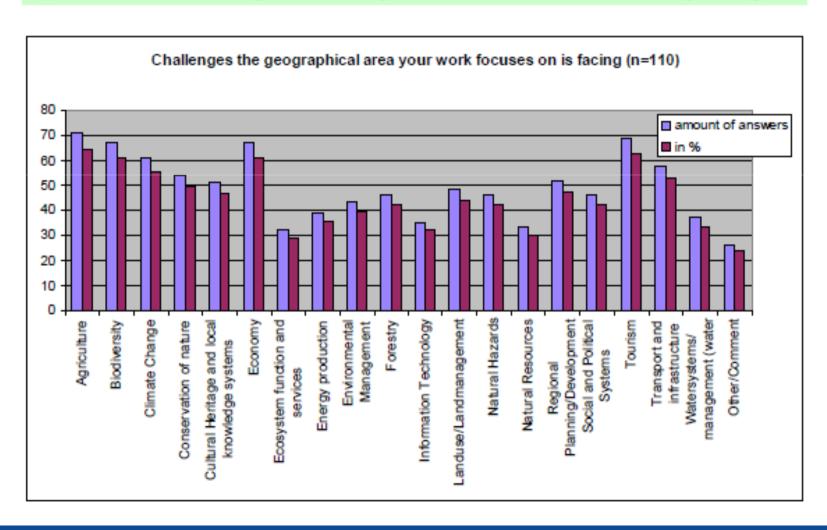
- Review of the information strategies
- Four tables four strategies, different approaches, regional focus
- 1. Climate change clearinghouse
- 2. Indicators and instruments of alpine regional development
- 3. Quality mountain food products in Romania
- 4. Sustainable olive farming in Spain
- Overarching issues: Bridging the gap & Wish list



Challenges for sustainable development



"What are the challenges the area your work focuses on is currently facing?"

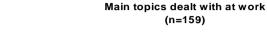




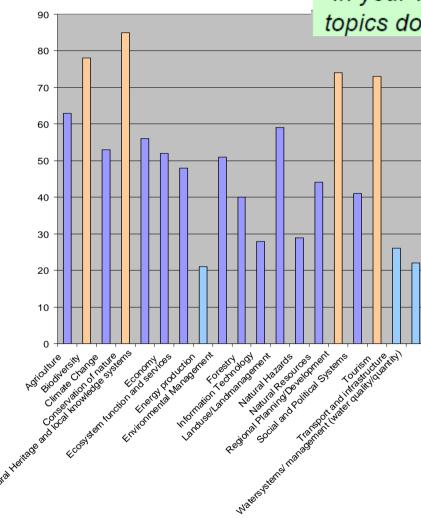
Field of work







"In your work in mountain regions, which main topics do you deal with?





Information use and needs



"What sources do you typically consult to obtain the data and information you need for your work?"

