

Main activities

- The Delphi survey has come to an end
- Results of the third round have been produced
- Expectation from the experts to get a general synthesis
- Before that, need to assess the results



Main aspects in the assessment

On the method: application of Delphi survey principles?

- No structured vision of the subject at the beginning
- Variety of alpine issues and differences in understanding
- Efforts to give a concrete meaning to some issues by formulating theses
- Efforts to get operational results for subsequent WPs in focusing on phenomena



Main aspects in the assessment

On the objectives attainment: full or partial discharge?

- Prospective vision departing from continuation of on-going trends?
- > Difficulties in ranking alpine issues and phenomena
- > Difficulties in assigning alpine issues to EU issues
- > 'Chances' or new opportunities are not evident in the results



Main aspects in the assessment

On the possible use of the results: which differences came to the fore?

- Differences in appreciations between experts within each country
- > 'Cultural' differences in sensibility to certain issues
- No strict relation between the appreciations and their regional dimensions
- More convergences in appreciating the irrelevance of some issues or phenomena than in agreeing to their relevance



Valuating the results

Finally, which are the most important alpine issues?

- Main issues help in structuring series of detailed issues named in the first round
- However, all these issues are to be checked. The second round revealed their complexity
- Phenomena evaluated in the third round are to be assigned not only to main issues, but also to more detailed issues
- Most relevant phenomena can mean that some issues are clearly perceived, not that they are the most important...



Valuating the results

To develop in the final report

- Identifying, through the survey, those issues which have a particular significance for the main issues
- Assessing further these issues, taking into account their perceived importance at the moment or for the future
- Underscoring main differences in appreciating these issues, noticeably between countries
- > As far as possible, revealing links between the issues



Valuating the results

Detailed issue	Alpine forests	Climate change	Energy	Heritage	Innovation Competitiveness	Marginalisation	Tourism	Transport	Urbanisation
Access to telecommunication networks					X				
Agricultural land use abandonment	X					X			
Agriculture and diversification of economic activities					X	X			
Air and water pollution control in economic activities					X				
Air pollution due to energy			X						
Air pollution due to intensive agriculture					X				
Air pollution due to manufacture activities					X				
Air pollution due to traffic								X	
Air pollution in high tourism pressure areas							X		
Air pollution in high urban pressure areas					X				X
Alpine traffic management								X	
Areas in industrial reconversion					X				
Attitudes towards individual passenger transport								X	
Attractiveness for economic activities					X				
Attractiveness of peripheral areas						X			
Awareness of environmental consequences of human activities		X							

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