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DIAMONT



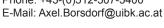
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Objectives / output

The Alps are considered one of the most sensitive regions in Europe. To ensure the sustainable development of this unique area, seven Alpine states and the EU signed the "Alpine Convention (AC)" in 1991. Since the adoption of the European Spatial Development Perspective in 1999, regional policy has been focussing increasingly on coherent economic and social development, on the conservation of natural and cultural diversity and on a balanced competitiveness of the regions. But how can we measure whether these particular objectives are being achieved?

Primarily, thorough knowledge of the specific structures and problems within the Alpine space is needed to cope with future challenges. Just as important is the identification of adequate indicators and tools to describe and steer relevant regional development processes. Thus, DIAMONT aims to advise the Permanent Secretary of the AC on developing an Alpine-wide information system (SOIA) and on the selection of appropriate indicators and relevant data for sustainable regional development. It will take into account the assessment of experts as well as the expectations and experiences of regional stakeholders. The intensive cooperation and dialogue between private corporations, public authorities, scientific institutions, non-governmental organisations and stakeholders within the project results in a better understanding of the relevant driving forces.

contact with SOIA and AC authorites DIAMONT results into SOIA concept)

Permanent or (inclusion of I

WP 5

Impact of cultural differences

on regional development

WP 8

Specifying & testing data for an

Alpine Information System

WP 7

Identification and selection

of indicators

WP 10

1st confrontation of theory and practice:

test ing the tools in five test regions

WP 11

2nd confrontation of theory and practice:

strategies for resolving conflicts within the regions

DIAMONT is funded by the EU initative INTERREG-IIIB within the "Alpine Space Programme". It started in March 2005 and will last three years. National co-funding is provided by the Fed. Ministry for Environment, Nature Conservation and Nuclear Safety (D), the Bavarian Ministry for Environment, Health Care & Consumer Protection (D), the Ministry for Environment and Planning (SI), Ministero delle Infrastrutture e dei Transporti (I), and the State Secretariat for Economic Affairs - seco (CH).











REPUBLIC OF SLOVENIA MINISTRY OF THE ENVIRONMENT AND SPATIAL PLANNING

The DIAMONT advisory board is a well-balanced mix of public authorities (Bayrisches Staatsministerum für Umwelt, Gesundheit und Verbraucherschutz; Lebensministerium Österreich; Schweizer Bundesamt für Statistik; Agenzia Provinciale per la Protezione dell'Ambiente), Alpine organisations (Club Arc Alpin, CIPRA, ASCOMALP, Réseau Alpin des Espaces Protégés, Allianz in den Alpen) and scientific institutes (TERRITOIRES-Institut de Géographie Alpine). President is Mr. Schleicher-Tappeser, Secretary General of the Permanent Secretary of the Alpine Convention.

Time schedule

WP 6

Delphi survey: Experts' assess-

WP 9

Developing indicator-based

WP5: April – October 2005

WP6: April 2005 - February 2006

WP11: September - December 2007

ment of regional development WP7: August 2005 - May 2006 WP8: December 2005 - March 2008 WP9: April 2006 - December 2007 tools for regional development WP10: March - July 2007

Work stages

In a first step, basic information on the development of Alpine regions is gathered by means of literature research and expert interviews. How cultural differences such as norms, administration, value systems, etc. influence regional policy and development is examined with studies in six Alpine countries (WP5: Martin Boesch, FWR-HSG). In a Delphi survey ca. 60 experts will be asked to assess the present and future challenges, problems, and opportunities within Alpine Space (WP6: Vincent Briquel, CEMAGREF). Based on the results of these studies, a specific relevant sector (e.g. tourism, agriculture) will be selected to be studied in detail. Appropriate indicators will be defined (WP7: Konstanze Schönthaler, Bosch & Partner) and regionally comparable data identified (WP8: Ulrike Tappeiner, EURAC). Then planning tools will be developed for specific clusters of development regions (WP 9: Stefan Marzelli, ifuplan). To ensure their practical applicability, these tools will be discussed with the public and adapted to the experiences of the stakeholders in two successive workshops in five test regions (WP 10/11: Mimi Urbanc, AMGI / Tommaso dal Bosco, UNCEM).

All work stages can be tracked on the DIAMONT website (http://diamont.uibk.ac.at). In addition, a newsletter will be published quarterly to inform the interested public (http://diamont. uibk.ac.at/newsletter.htm).