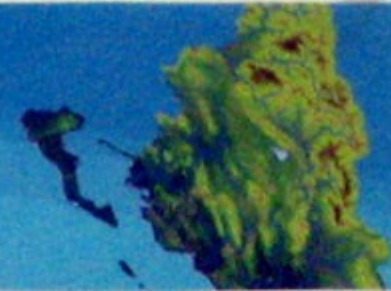


CADSEALAND

INTERREG III-B CADSES Programme 2000-2006

Study of Coastal Erosion in a Greek - Pilot Hydrological Basin



Athens

National Technical University of Athens

July 26th 2006



National Technical University of Athens

Laboratory of Hydrology & Water Resources Management

European Research Program "CADSEALAND"

<http://www.cadsealand.net>

Moments from Workshop

National Data Bank
of Hydrological
and Meteorological
Information

MINISTRY OF ENVIRONMENT, PLANNING AND PUBLIC WORKS

NATIONAL TECHNICAL UNIVERSITY OF ATHENS

Data Entry

- Operational, management and database information
- Use of hydrological information in environmental planning
- Use of hydrological information in water resources management
- Use of hydrological information in flood risk assessment
- Use of hydrological information in water quality assessment
- Use of hydrological information in water resources planning

Data Processing

- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment
- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment

Software Development

- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment
- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment

Geographical Information System

- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment
- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment

Network of Gauging Stations

- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment
- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment

Training Output

- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment
- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment

Extension Study

- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment
- Use of hydrological information in water resources planning
- Use of hydrological information in water resources management
- Use of hydrological information in water resources assessment

CONTACT POINTS

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National Data Bank of Hydrological and Meteorological Information
National Technical University of Athens

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CADSEALAND
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Athens
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CASAALAND

Objetivos

- 1. Analizar el perfil de cada sector de la zona.
- 2. Identificar las necesidades de los sectores de la zona y su relación con el sector "CASAALAND".
- 3. Desarrollar acciones de apoyo y asistencia técnica a los sectores de la zona.
- 4. Analizar las posibilidades de negocio de los sectores de la zona y su relación con el sector "CASAALAND".



CADSEALAND

Project principle data

Project start: 1st October 2005

Project end: 31st March 2006

Project budget: €1,000,000

Project location: Athens

Project manager: Dr. [Name]

Project sponsor: [Name]

Project website: [URL]









