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## **ISIIMM**

# Institutional and Social innovations in Irrigation Mediterranean Management

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# **Project Mission Statement**

Overcoming current contradictions associated with local water management in Mediterranean catchment areas through innovative institutional solutions, based on common understanding of six key axes:



1. Social



4. Agricultural



2. Institutional



5. Territorial



3. Historical



Hydrological/ Hydraulic

11 case studies; 6 countries: France, Spain, Italy, Morocco, Egypt, Lebanon

# **Implementation**

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#### Phase 1

# **Collection and Organisation of knowledge: case studies**

- -Analysis of situation on the ground (6 key axes)
- -stakeholders networking through field partners (meetings, local and national seminars)

#### year 2-3 2004/5

year 1

2003

#### Phase 2

#### **Mutual Learning activities**

- -International thematic workshops
- -Bilateral «sharing experience » seminars
- -Local studies progress from diagnosis to action
- -Pilot project SWaMMA

#### year 4 2006/7



#### Phase 3

# Dissemination of knowledge, opportunities and new perspectives

-Guidelines, books, newsletter, films, and OSIRIS as tools.

### **Dissemination of results**

- Appropriate communication strategy (target group, objective, appropriate mechanisms, principles (credibility, consistency...))
- 5 languages:
  - Interpreters, translations not always available limited certain stakeholders' participation in some cases
  - main documents published in English limited impact at grass-root level
- Underuse of ISIIMM intranet facilities and lack of information and results exchange between partners (limited to meetings and seminars)



# **Exploitation of results**

- Not enough backup for exhaustive balance and evaluation of impact of project results
- Start up of activities (Lebanon, Egypt, Morocco): twinning, proposals under way
- Main challenges: social commitment, autonomous financial and management capacities for long-term sustainability of activities put in place



# **Exchange with other projects**

- During project implementation:
  - 1 cross-cutting seminar on institutional aspects of IWRM with other MEDA Water projects dedicated to irrigation water management
  - little other combination of activities or exploitation of synergies
- After termination of project:
  - First MEDA Water partners conference
  - Second MEDA Water regional event on local water management



# General suggestions (exchange)

- Horizontal cross learning through joint conferences
- One online resource centre (for projects information, for specific thematic issues e.g. IWRM and stakeholders involvement in med countries)
  - facilitate access to existing information
  - allow the sharing of information
- A lot of innovation introduced by projects need follow up. Challenge is to make permanent links and funding arrangements
- Creation of regional exchange networks to continue know-how transfer



# General suggestions (dissemination)

- Produce appropriate dissemination product in order to aid diffusion and replicability
- Consider the linguistic barriers:
  - More products in local languages (for grassroot level users)
  - Press releases in local languages (for the general public)
- Platforms for presenting outputs (e.g. national and local radio and TV channels)



# General suggestions (exploitation)

- Sustainability and replicability facilitated by activities and project implementation carried out by local actors: concentrate on mainstreaming of project activities within the partner governments and disseminate best practices
- Mainstreaming for institutional capacity and policy development (e.g. policy papers)
- Implement developed methodologies in practical work



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