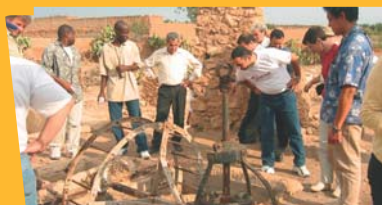


Organising knowledge on social and institutional innovations in MEDITERRANEAN irrigation

ISIIMM synopsis



OVERALL OBJECTIVE

Overcoming current contradictions associated with local water management in Mediterranean river basins through innovative institutional solutions, based on common understanding of six key axes: social, institutional, territorial, historical, agricultural, hydrological-hydraulic.

APPROACH

Build well documented case studies within 11 river basins in 6 different Mediterranean countries in mountain, plains and deltas.

ORGANISATION

A general coordination unit and a local team in the six mediterranean countries.

PARTNERSHIP

Official partners in each country are training and research centres and development institutions.

- Egypt: CRDRS, EARSUD
- France: CRA-LR, VERSEau Développement
- Italy: FEEM, Autorità di Bacino Alto Adriatico
- Lebanon: CCIASZ
- Morocco: UCAM / Al Majal
- Spain: UPV

SCIENTIFIC SUPPORT

IRD Ur044 : *Institut de Recherche pour le Développement, Unité de recherche dynamiques sociales de l'irrigation - France*

MAIN TARGETED PUBLIC

Local irrigation organisations, professionals of development.

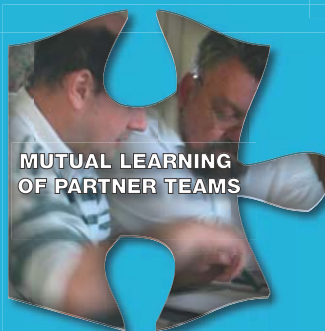
SHARING
EXPERIENCE
BETWEEN
PARTICIPATING
COUNTRIES



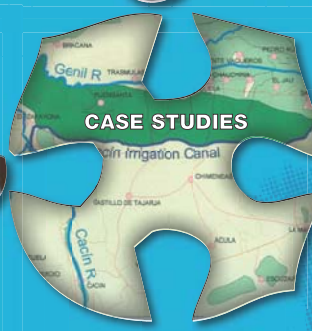
DEVELOPPING
WEB APPLICATIONS



MUTUAL LEARNING
OF PARTNER TEAMS



CASE STUDIES



FIELD
VISITS



STRENGTHENING
THE ALLIANCE
BETWEEN RESEARCH
AND DEVELOPMENT



MOBILISING
EXPERTISE



to... show **diversity**
and valorize **rural societies**

capitalise and disseminate **ISIIMM**
project **results** and **knowledge**