



CIHEAM
BARI

Development AND application of integrated technological and management solutions FOR wastewater treatment and efficient reuse in agriculture tailored to the

MADFORWATER

Italy
Tunisia
Greece
Netherlands
Switzerland
Morocco
Spain
Egypt
France
Cyprus
China



Project Objectives:

Develop a set of integrated technological and management solutions to enhance wastewater treatment, reuse for irrigation and water efficiency in agriculture in three MACs (Tunisia, Morocco and Egypt).

Funding:

European Union

Start / End:

01/06/2016 - 30/11/2020

Budget:

EUR 3.722.169

Local Counterparts:

- ▶ Alma Mater Studiorum - Università di Bologna
- ▶ CIAOTECH Srl
- ▶ Consiglio Nazionale delle Ricerche



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Local Counterparts:

- ▶ FACHHOCHSCHULE NORDWESTSCHWEIZ FHNW
- ▶ FACULTY OF SCIENCES OF TUNIS, UNIVERSITY OF TUNIS EL MANAR
- ▶ INSTITUT AGRONOMIQUE ET VETERINAIRE HASSAN II
- ▶ Institut National de Recherche pour l'Agriculture, l'Alimentation et l'Environnement
- ▶ INSTITUT SUPERIEUR DE BIOTECHNOLOGIE DE SIDI THABET
- ▶ International Center for Advanced Mediterranean Agronomic Studies - Mediterranean Agronomic Institute of Bari
- ▶ KROFTA AMERICA LATINA SA
- ▶ Ministry of Water Resources and Irrigation
- ▶ NANJING UNIVERSITY
- ▶ PNO INNOVATIEADVIES BV
- ▶ POLYTECHNEIO KRITIS
- ▶ ROLLAND-ARROSEURS SPRINKLERS
- ▶ S.K. EUROMARKET LTD
- ▶ Stichting Wageningen Research
- ▶ THE FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
- ▶ UNIVERSIDAD POLITECNICA DE MADRID
- ▶ UNIVERSITA DEGLI STUDI DI MILANO
- ▶ PNO CONSULTANTS BV