



Paese: Libano

Località: Maasser al Chouf

Università di riferimento: Unitrento

Periodo: 2019-2023

Descrizione:

The project "Saving Water Growing Crops" aims to face water and energy related problems in the rural municipality of Mrusti in Lebanon through the introduction of efficient irrigation solutions: (i) the installation of a precise automated irrigation system, and (ii) the rehabilitation of Rainwater Harvesting ponds. Funded by the EU, the project is framed into the "Demonstration Projects on Efficient Use of Water" among the ENI¹. The project is coordinated by Istituto OIKOS with the partnership of ACS², University of Trento, FEM³ and ACE⁴.

¹ European Neighbourhood Instruments

² Al Shouf Cedar Society

³ Edmund Mach Foundation

⁴ Association for Community and Environment