

Completed Projects

Expanding access to sanitation for unsewered communities in Middle East and North Africa Countries
Promoting Green schools in Jordan
Stakeholder analysis and pilot study for safe use of treated wastewater in Agriculture. Framework for Sanitation Safety Plan
Utilizing Solar Energy for water pumping and Brackish water Desalination in Agriculture
Functions of Water Lentils in Farm Irrigation Ponds as a Natural Water Bioremediation, and its Suitability for layer performance and Egg Production
Water Lentils in Jordan's Irrigation Ponds
The Effect of Pesticides on the Environment of Jordan (Soil)
The economic environmental and social sustainability of wastewater treatment plants in Jordan
Roman Cisterns in South Jordan Assessment as Climate Change Adaptation Measure
Sludge management in Jordan
Characterization of Septage Discharging at Khirbit As - Samra Treatment Plant
Anaerobic Treatment of Domestic Wastewater at Low Temperature in Jordan
Anaerobic Sewage Treatment for Sustainable Water Reclamation in Jordan
Anaerobic Sewage Treatment of Concentrated Domestic Sewage Using UASB-Digester system At Low Temperature Conditions
Mediterranean Development of Innovative Technologies for Integrated Water Management (MEDITATE).
Jordan Water Skills Enhancement and Information to Decision – Makers.
Fate of Disinfectants and their Byproducts in Amman Water Distribution System Zara and Zarqa Ma'in spring study .
Protection of Mediterranean Coastal Areas (BIOWATSYST).
Decision support system for the management of Zarqa River
Developing a bio-zeolite filter for treatment of surfactants in grey water.
Natural Based Nano-Composite for treatment of surfactants polluted water
CORETECH project: development of cost effective reclamation for domestic wastewater and the appropriate reuse of treated effluent under semi-arid climate conditions.
The Sail-Op project on 'Capacity Building on Wastewater Valorization for

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agricultural production in the Middle East Area by using low cost technologies.
Anaerobic wastewater treatment using Up flow Anaerobic Sludge Blanket – Digester system.
Characterization of septage discharging at Khirbit As-Samra treatment plant.
Pathogens control in fresh crop, a vital tool for safe reuse of wastewater in agriculture.
Piloting and strengthening adaptation to climate change in the Zarqa river basin.
Al-Dier wastewater treatment plant: planning and preliminary design.