

NAWAMED-National Stakeholders' Meeting

18 January 2023, Amman

AGENDA

Venue: Jordan Engineers Association

Wednesday, January 18	
Opening Session	
15:45-16:00	Registration
16:00-16:05	Welcoming by Dr. Rami Alawneh, Chairman of the Scientific Committee in the Civil Engineering Division, JEA
16:05-16:10	Welcoming & Meeting Introduction by Prof. Ahmed Al-Salaymeh, Project Coordinator at UJ
Session 1: The cost feasibility assessment of Water Demand Management (WDM)/Non-conventional Water Resource (NCWR) technologies in the country/region	
16:10-16:25	Cost-Benefit Analysis for Water Demand Management and Non-Conventional Water Resources within a Mediterranean context. Prof. Ahmed Al-Salaymeh, UJ Eng. Dania Sreihin, UJ
16:25-16:40	Cost feasibility assessment of WDM/NCWR technologies in the country Dr. Husam Abu Hajar, UJ
16:40-17:00	Presentation on: How to undertake a cost-benefit assessment, giving due consideration to EU guidelines on the subject How to internalize un monetized externalities (such as resource and environmental costs) in cost benefit assessments Prof. Emad Al-Karablieh, UJ
17:00-17:20	Discussion
17:20-17:30	Coffee Break

Session 2: Identification of challenges for promoting the adoption of water demand management (WDM) and non-conventional water resource technologies (NCWRT) in the country/region	
17:30-17:45	The challenges for promoting Water Demand Management and Non-Conventional Water Resource technologies within a Mediterranean context <i>Prof. Ahmed Al-Salaymeh , UJ</i>
17:45-18:00	Country perspective on the challenges for promoting water demand management and non-conventional water resources technologies <i>Prof. Abbas Al-Omari, UJ</i>
18:00-18:15	Developing a Natural Based Solution System for Industrial Wastewater Treatment in Jordan <i>Dr. Othman Al-Mashaqbeh, RSS</i>
18:15-18:30	Presentation: success stories of schemes, which have promoted the uptake of NCWT and WDM practices. <i>Eng. Wasfi Sreihin</i>
18:30-18:45	Discussion & Coffee Break
18:45-19:00	Closing