



EcoWater

Meso-level eco-efficiency indicators to assess technologies and their uptake in water use sectors

Collaborative project, Grant Agreement No: 282882

Agenda EcoWater 1st Annual Meeting & 2nd Case Study Workshop Valenzano, Bari, Italy 3-5 October, 2012

Local Organizers – Mediterranean Agronomic Institute of Bari (CIHEAM MAI B)

Mladen Todorovic Daniele Zaccaria Alessandra Scardigno

Version: 5

Overall Programme

	Wednesday 3 rd October	Thursday 4 th October	Friday 5 th October
	Transfer from Bari to Cerignola and San Ferdinando	Markah an with	EcoWater 1 st Annual
Morning	Technical Visit to the Study Site of Sinistra Ofanto irrigation scheme and meeting with the WUA	Workshop with stakeholders at MAI Bari	meeting at MAI Bari (cont'd)
	Lunch Break (13:30-15:00)	Lunch Break (13:45-14:30)	Lunch Break (13:00-14:00)
Afternoon	Visit to the Farmers Cooperative in San Ferdinando	EcoWater 1 st Annual meeting at MAI Bari	EcoWater 1 st Annual meeting at MAI Bari (cont'd)
	Short tourist walk in Trani Departure for Bari		Project Steering Group meeting
	Dinner	Social Dinner	Dinner

Agenda

Wednesday, 3rd October 2012

MAI Bari Case Study Workshop - Field visits

08:30	Transfer from Bari to Cerignola	
10:00	Arrival in Cerignola	
10:00	Visit to the Capacciotti Dam Illustration of operational techniques by the WUA technical staff 	Nicola Lamaddalena, MAI B & Local speaker, WUA
11:15	Visit to the Sinistra Ofanto irrigation districts (Districts 1 and 10) Illustration of operational criteria, main economic, environmental and eco-efficiency issues Innovations: Perspectives of farmers and decision makers	Nicola Lamaddalena, MAI B and Local speaker, WUA
13:30	Lunch	
15:00	Visit to Farmers Cooperative of San Ferdinando di Puglia • Economic and environmental aspects related to crop production, irrigation water management and innovations	Local speakers (Farmers' cooperatives, Farmers' leaders)
16:30	Departure to Trani	
17:00	Short tourist walk in Trani	
19:00	Departure to Bari	
20:30	Dinner in Bari	

Thursday, 4th October 2012 – Morning

MAI Bari Case Study Workshop

09:30	Welcome addresses	C. Lacirignola, MAI-B N. Lamaddalena, MAI-B F. Amati, Apulia Region		
09:50	Presentation of participants	All		
Sessio	n 1: Introduction			
10:00	EcoWater: Concepts, Research Framework and Case Studies	D. Assimacopoulos, NTUA		
10:15	Eco-efficiency assessment in agricultural water systems	M.Todorovic, MAI B		
10:30	Coffee break			
Session 2: Eco-efficiency assessment in the Sinistra Ofanto Irrigation Scheme for a baseline scenario: Perspectives of farmers, local actors and decision-makers				
11:00	Methodology for stakeholder analysis	D. D'Agostino, MAI B		
11:10	Overview of the Sinistra Ofanto System	D. Zaccaria, MAI B		
11:25	Preliminary results on the baseline eco-efficiency assessment for the Sinistra Ofanto System	E. Manoli, NTUA		
11:40	Stakeholder feedback and discussion	All		
Session 3: Eco-innovations and scenarios for the Sinistra Ofanto Irrigation Scheme: Water, energy, environment and agricultural management				
12:20	Visions, new technologies and alternative scenarios	M. Todorovic, MAI B		
12:35	Preliminary results on the assessment of new technologies	T. Angelis-Dimakis, NTUA		
12:50	Stakeholder feedback and discussion	All		
13:30	Concluding remarks & forward planning	M. Todorovic, MAI B		
10.45	End of stakeholder workshop			
13:45	Lunch			

Thursday, 4th October 2012 – Afternoon

EcoWater Annual Project Meeting

14:30	Welcome notes	Cosimo Lacirignola, MAI B, Nicola Lamaddalena, MAI B	
14:45	Introduction to the 1 st EcoWater Annual Meeting	Dionysis Assimacopoulos, NTUA	
Session 1: Overview of Case Study progress (WPs 2, 3 & 4) –15 min presentation and 5 min discussion for each Case Study			
15:15	Short (5min) introduction to the WP2 Case Studies: Agricultural water systems	MAI B	
15:20	Case Study 1: Agricultural water management in Sinistra Ofanto, Italy	MAI B	
15:40	Case Study 2: Agricultural water management in Monte Novo, Portugal	UPORTO	
16:00	Short (5min) introduction to the WP3 Case Studies: Urban water systems	FHNW	
16:05	Case Study 3: The Sofia urban water system, Bulgaria	UACEG	
16:25	Case Study 4: Urban water services in Zurich, Switzerland	FHNW	
16:45	Coffee Break		
17:00	Short introduction (5min) to the WP4 Case Studies: Water use in industrial sectors	DHI	
17:05	Case Study 5: The textile industry in Biella, Italy	MITA	
17:25	Case Study 6: Cogeneration of electricity and thermal energy in the Amsterdam-Rhine Channel, The Netherlands	DELTARES	
17:45	Case Study 7: The Danish Dairy sector	DHI	
18:05	Case Study 8: The Volvo automotive industry, Sweden	IVL	
18:25	Project-wide discussion on Case Study Progress and next steps with the EcoWater External Advisory Board	Facilitation: Dionysis Assimacopoulos, NTUA	
19:00	End of day		
20:30	Social Dinner		

Friday, 5th October 2012

EcoWater Annual Project meeting (cont'd)

	n 2: The framework for conceptual scenario development	
09:00	Describing "alternative futures" for the EcoWater Case Studies: The T1.4 conceptual scenario development framework	DHI
09:30	Discussion on the development of scenarios for the EcoWater Case Studies	Facilitation: Les Levidow, OU
Session	3: The EcoWater Tools and Toolbox	
10:30	Coffee Break	
10:45	The EVAT and SEAT prototypes: Progress and further developments	NTUA
11:00	Progress and further steps in the functional design of the EcoWater Toolbox	DELTARES
11:15	Discussion on toolbox requirements and on the organization of the training sessions	NTUA, All
Session	1 4: Project-wide evaluation with the EcoWater External Advi	sory Board
12:00	Facilitated discussion for evaluating the general progress of EcoWater: Comments and recommendations by the EcoWater External Advisory Board	Facilitation: Dionysis Assimacopoulos, NTUA
13:00	Lunch Break	
Session	n 5: Forward Planning	
14:00	Planning of future dissemination activities and events	Facilitated discussion by Michiel Blind, DELTARES
15:00	WP1 pending issues and forward planning	NTUA and Task Leaders of WP1
15:30	WP2 pending issues and forward planning	MAI B
15:45	WP3 pending issues and forward planning	FHNW
16:00	WP4 pending issues and forward planning	DHI
16:15	Short discussion on forward planning in WPs 2, 3 and 4	All
	Myen up and conductor	Dionysis Assimacopoulos,
16:45	Wrap-up and conclusion	NTUA

17:00- 18:00	Project Steering Group Meeting	WP leaders
18:00	, , , , , , , , , , , , , , , , , , , ,	