WORKSHOP ANNOUNCEMENT

INTRODUCING THE ADIRA PROJECT

(Autonomous Desalination system concepts for seawater and brackish water In Rural Areas with renewable energies – Potential, Technologies, Field Experience, Socio-technical and Socio-economic

impacts)



16 JUNE 2005



to be held at the **FETHİYE MUNICIPALITY MEETING HALL**. The Workshop is organized by the **ISTANBUL TECHNICAL UNIVERSITY (ITU) ADIRA PROJECT GROUP**. It is intended to promote the exchange of ideas at both technical and social levels among the water and energy authorities, decision-makers, academicians, researchers, and entrepreneurs involved in this hot issue.



TENTATIVE PROGRAM

Time	Content	Speaker
14:30	Welcome Speech	Behçet SAATÇİ
	-	(Mayor of Fethiye)
14:40	Infrastructure Problems related to Water and	Keramettin YILMAZ
	Energy in Ölüdeniz district	(Mayor of Ölüdeniz)
14:50	Introduction to the ADIRA Project	Prof. Dr. Seval SÖZEN
	Water and Renewable Energy Resources,	(ITU)
	Distribution and Potentials in Turkey	
	The ADS concept	
	Detailed Information on ADIRA	
	Objectives, Target Outcomes, Basic	
	Description of Project Activities	
15:20	Experiences with Photovoltaic (PV)	Prof. Dr. Şener OKTİT
	Powered Systems	(President of Muğla
	Description, Applications, Efficiency of	University)
	Grid-connected and Off-grid PV Power	(To be confirmed later)
	Supplies	
15:50	COFFEE BREAK	
16:00	Planned ADS installations	Prof. Dr. Seval SÖZEN
	Installation sites, Resources, Technical	(ITU)
	Design of ADS, Capacities	
16:30	Water Supply and Management Practices in	Representative from
	Rural Areas	Mugla Governorship
16:50	Potential Impacts of the ADS	Vecdet MAHAN
	Implementation on Turkish Tourism Sector	(Hillside Beach Club)
17:10	Short Communications, Exchange of Ideas,	All participants
	Future Perspectives	
17:30	Final Discussions and Closing Speech	Prof. Dr. Seval SÖZEN
	·	(ITU)
17:40	END OF WORKSHOP	

Besides a series of plenary talks, there will be room for a number of short communications of 30 min. (including final discussion).

If you wish to participate, please contact <u>sozens@itu.edu.tr</u> before June 14, 2005.

More information on the ADIRA project is available at <u>www.adira.info</u>. ITU ADIRA PROJECT GROUP Department of Environmental Engineering 34469 Maslak Istanbul TURKEY Tel: + 90 212 285 65 44 Fax: +90 212 285 33 36