

"ENERGY DAY" OF RETHYMNO MUNICIPALITY

Friday 07/06/2013

ACTIONS PROGRAM

	ACTION	PLACE	TIME	PARTICIPANTS
1.	"Educational Programs for primary school children of the Municipality of Rethymno."	Schoolyard of 2nd Primary school in Rethymno	09:00-13:00	Environmental Education Center of Anogia, 9th Primary School of Rethymno: Science Laboratory
	A. "Constructions with simple and recyclable materials for the use of solar energy in action - Low carbon footprint": Presentation by a group of 6th grade children from the 9th Primary School of Rethymno			
	B. "Games and activities to raise environmental awareness, energy efficiency and rational energy use". (For pupils and adults groups)			
	C. Green Games and activities in order to raise environmental awareness of ecological footprint (For pupils and adults groups)			
2.	"Raising energy awareness & energy saving": Providing information to locals and visitors at info points	City Hall	09:00-14:30	Region of Crete - Energy Agency, Technical Chamber of Greece- western Crete Division -Prefectural Committee of Rethymno, Technical University of Crete: Renewable and Sustainable Energy Systems Lab
		Agnostou Stratioti Sqr	15:30-20:30	
		4 Martiron Sqr	09:00-20:30	
3.	"Energy, Environment and the HiPER project for producing adequate and clean energy by hydrogen fusion " . Speech presented by Dr. Michael Tatarakis and Dr. Nektarios Papadogiannis professors of Physics, TEI of Crete, Head of the Research Center for Plasma Physics and Laser (www.cppl.teicrete.gr), European Regional Installation HiPER in Greece	Conference Room "XENIA" Rethymno	20:00	TEI CRETE: RESEARCH CENTER FOR LASER AND PLASMA PHYSICS
4.	Cycling in Rethymno's Historical Center	Start: Agnostou Stratioti Sqr	19:00	ATLAS Cycling Club