

Building Energy Efficiency

Research & Innovation Workshop

Date: June 19th 2018 /

Venue: National Documentation Center (EKT), Athens

Contact: Nikos Ipiotis | mob: +306932398800 | email: ni@plegmalabs.com

Venue Address: National Documentation Centre (EKT) Vas. Constantinou Avenue 48 Athens 11635

09:00 - 09:15	Registration	
09:15 - 09:30	Welcome & Introduction	PLEGMA LABS & EKT
PART A		
09:30 - 11:00	<i>Presentation of EE for Behaviour Change Projects</i> BENEFFICE CHARGED ECO-BOT ENCOMPASS ENTROPY GAIA	PLEGMA LABS & EKT EUROPEAN DYNAMICS AUEB RiSA EKT UBITECH SYNELIXIS
11:00 - 11:45	Open Q & A on presentations/ Closing Summary	
11:45 - 12:15	COFFEE BREAK	
PART B		
12:15 - 14:00	<i>Business models – for EE long term user engagement</i>	EUROPEAN DYNAMICS
	EE policy perspective (TBC)	EC
	The Problem Statement: Free riding and Rebound effect	EUROPEAN DYNAMICS
	The digital currency as way for engagement	CCO2
	Can a virtual currency based model be applied for EE? Advantages over traditional business models	CCO2
	Enabling public engagement in the energy transition through a Virtual Energy Currency	NTUA
	Perspectives for Business modeling for EE	Wattics
	Summary of Business models session	
14:00 - 15:00	NETWORKING LUNCH	
PART C		
	Session C: Future Challenges & Opportunities: Upcoming EU Research & Innovation calls - Roundtable 1 : Energy Efficiency calls - Roundtable 2 : Other Energy related calls Summary of workshop and general Q&A	PLEGMA LABS PLEGMA LABS & EKT
17:00	END OF WORKSHOP	

ORGANIZERS:

Contact: Nikos Ipiotis | mob: +306932398800| email: ni@plegmalabs.com

Venue Address: National Documentation Centre (EKT) Vas. Constantinou Avenue 48 Athens 11635



Contact: Nikos Ipiotis | mob: +306932398800| email: ni@plegmalabs.com

Venue Address: National Documentation Centre (EKT) Vas. Constantinou Avenue 48 Athens 11635