

3rd Workshop Porto - v1.4 - 23 and 24 January 2018

GECAD - Engineering Institute - Polytechnic of Porto, Portugal

Intelligent load management in local and wholesale demand response markets

		IAN
Building	09:30 - 10:00	Welcome and Opening Session
	10:00 - 11:30	DREAM-GO Coordination Committee Meeting I
_	10:00 - 11:30	DREAM-GO data, case studies and scenarios
	11:30 - 12:00	Networking and coffee-break
	12:00 - 13:30	Smartgrid and market players models
ш	13:30 - 15:00	Lunch
	15:00 - 16:30	Integration of demand response models in TOOCC
_	15:00 - 16:30	Paper session I
	16:30 - 17:00	Networking and coffee-break
	17:00 - 17:15	
Z	17:15 - 17:45	Demo II: House intelligence
	17.10 - 17.40	Derrio II. Flouse intelligence
	19:30 - 21:30	Networking and dinner
	10.00 21.00	Networking and diffici
Building		
	09:00 - 10:30	Webinar: Research and Training Projects with European Organisations
	10:30 - 11:30	Paper session II
_	11:30 - 12:00	Networking and coffee-break
	12:00 - 13:30	BRICKS – Building Reasoning for Intelligent Control Knowledge-based System
		(Presentation, discussion and demo)
Ш	13:30 - 15:00	
ш	15:00 - 16:30	
		response markets: DREAM-GO Project outcomes
	16:30 - 17:00	Seconded researchers meeting: secondment research outcomes and future
_		perspectives
	16:30 - 17:00	· · · · · · · · · · · · · · · · · · ·
	17:00 - 17:30	Plenary discussion and wrap up















3rd Workshop Porto - 23 and 24 January 2018

GECAD - Engineering Institute - Polytechnic of Porto, Portugal

Intelligent load management in local and wholesale demand response markets: DREAM-GO Project outcomes

Chair: Zita Vale, IPP/ISEP/GECAD

Sala de Atos - Building E



Presentations:

15:00 - 16:30

New Perspectives on Energy Management and Demand Response María Navarro Cáceres, USAL, Spain

Social computing and context-awareness to improve energy efficiency and consumers behaviour Ricardo S. Alonso Rincón, Nebusens, Spain

Developing a VPP and flexibility management tool Jorge Landeck, VPS, Portugal

Clustering and Optimization of Distributed Energy Resources for an Aggregation Approach
Pedro Faria, IPP/ISEP/GECAD, Portugal













DREAM-GO



