



## EU Sustainable Energy Week 2017, Networking village – Residence Palace

### Wednesday, June 21 2017 – Networking Village Residence Palace

EUSEW NETWORKING SLOTS		
	09:00 – 12:30	14:00 – 17:30
<b>Networking Village 1</b>	LIFE+ SmartPV – smart net metering for renewable energy in the Mediterranean – Venizelos Efthymiou	
<b>Networking Village 2</b>	Clean-Tech Volvar – optimal solar power, heat and carbon abatement – Deniz Kazanci	DSO 2050 – security and automation towards 100 % renewables – Panagiotis Paschalidis
<b>Networking Village 3</b>	SOLATEC – artificial photosynthesis technology for solar fuel – Indraneel Sen	EPB Center – standards for energy performance of buildings assessment methods – Dick van Dijk
<b>Networking Village 4</b>	Why renewable ethanol is still a driver of EU decarbonisation – ePURE	NZEB and beyond – innovative tools, advanced technologies and new skills – Chiara Girardi
<b>Networking Village 5</b>	Test the NATCONSUMER web tool – tailored energy advice for consumers – Zoltan Kmetty, Jorge Arias	A flexible monitoring tool for better energy efficiency in Europe – Chiara Mazzetti
<b>Networking Village 6</b>	Cutting the tertiary sector’s carbon footprint - Antwerp’s approach – Jan Jaeken	TRIBE – playing with energy efficiency – Eduardo Cembrano



An initiative of

<b>Networking Village 7</b>	EnerGAware – the game for awareness of energy efficiency in social housing communities – Dominique Bertin	Smart city match-making – knowledge exchange with European lighthouse projects
<b>Networking Village 8</b>	A smart step forward for Europe's energy transition – Marie Latour	ENERGIRIS – how citizens can accelerate and benefit from the energy transition – Esther Bollendorff
<b>Networking Village 9</b>	Removing barriers to smart grids and storage deployment – the BRIDGE initiative – Daniel Hernandez Maldonado, Sophie Dourlens-Quaranta	New cost-efficient business models for smart grids with NOBEL GRID – Ana Isabel Nava

<b>EXHIBITORS – Charlemagne building</b>		<b>EXHIBITORS – Residence Palace</b>	
	<b>Permanent 20/06 to 22/06</b>		<b>Permanent 21/06 to 22/06</b>
<b>STAND 1</b>	<b>DG ENER</b>	<b>STAND A</b>	<b>Interreg</b>
<b>STAND 2</b>	<b>Covenant of Mayors EIP-SCC SCIS</b>	<b>STAND B</b>	<b>Electro-mobility</b>
<b>STAND 3</b>	<b>EASME EBC</b>	<b>STAND C</b>	<b>JRC</b>
<b>STAND 4</b>	<b>BUILD UP EU Mobility week CIVITAS</b>	<b>STAND D</b>	<b>IRENA</b>
		<b>STAND E</b>	<b>INEA</b>
		<b>STAND F</b>	<b>DG RTD</b>
		<b>STAND G</b>	<b>Buzzi &amp; Buzzi</b>

<b>Speakers Corner 21/06/2017</b>			
	<b>09:00 – 09:30</b>	<b>09:30 – 10:00</b>	<b>10:00 – 10:30</b>
<b>Speaker</b>	Save energy to save ourselves? Energy efficiency's evolution in the EU – Randall Bowie	How citizens can accelerate and benefit from energy transition – Esther Bollendorff	LIFE+ SmartPV project: Smart net metering for renewable energy in the Mediterranean – Venizelos Efthymiou
	<b>11:00 – 11:30</b>	<b>11:30 – 12:00</b>	<b>12:00 – 12:30</b>
<b>Speaker</b>	Renewable Energy Directive II – can sustainable biofuels help decarbonise EU transport? – Emmanuel Desplechin	EnerGAware – energy game for energy efficiency awareness in social housing communities – Sabine Pahl	Decarbonising the marine sector to contribute to the EU Sustainable Energy Agenda – Dirk Kronemeijer
	<b>14:00 – 14:30</b>	<b>14:30 – 15:00</b>	<b>15:00 – 15:30</b>
<b>Speaker</b>	EP Tender – range extending as a service, for travel peace of mind – Jean-Baptiste Segard	The employee solar charging station – a comprehensive energy transition project – Gil Lladó Morales	E2VENT– low energy, healthy ventilated architecture for refurbishing existing buildings – Bernard Gilmont
	<b>16:00 – 16:30</b>	<b>16:30 -17:00</b>	<b>17:00 – 17:30</b>
<b>Speaker</b>	Building multilevel governance for energy efficiency – a simple, transparent MVP web app – Berina Delalic	Get the message out – an industrial energy efficiency communication tool – James Crossan	Why buildings that generate electricity cost less – Laurent Quittre

**Thursday, June 22 2016 – Networking Village Residence Palace**

<b>EUSEW NETWORKING SLOTS</b>		
	<b>09:00 – 12:30</b>	<b>14:00 – 17:30</b>
<b>Networking Village 1</b>	BUILD UP – the European portal for energy efficiency in buildings – Ilka Neumann	BUILD UP Skills – Energy Training for Construction Workers – Veronika Cerna
<b>Networking Village 2</b>	Meet your match – your thermal resource map, model and optimisation system – Carsten Rothballer	Abracadabra! Test our regulatory and technical tools on extreme renovation opportunities – Giorgia Rambelli
<b>Networking Village 3</b>	Energy efficiency financing tools in the hot seat – Prof. Dirk Brounen	Smarter Together: Smart and Inclusive Solutions for Better Lives in Urban Districts – Gabriela Cinkova
<b>Networking Village 4</b>	Standalone light and heat – an energy efficient, multi-fuel power system for CHP – Stella Boura	Shop solutions – energy efficient, cost competitive retrofitting for shopping buildings – Enrique Grosser Lagos
<b>Networking Village 5</b>	Revolve Visualizing Energy – energy transition leaders – Stuart Reigeluth	Revolve Visualizing Energy – energy transition leaders – Stuart Reigeluth
<b>Networking Village 6</b>	PLANHEAT – a free tool to decarbonise your city's heating and cooling system - Sofia Lettenbichler, Aksana Krasatsenka	Urban Transition Lab 131 – energy efficiency in residential buildings – Syed Monjur Murshed, Elias Naber
<b>Networking Village 7</b>	Green Digital Charter – Saving energy in smart cities. Measure your impact! – Rebecca Portail	Cogeneration – a key technology for a consumer-led energy transition – Alexandra Tudoroiu-Lakavice

<b>Networking Village 8</b>	Internet of Energy – solutions to the clean energy system – Pasi Vainikka, Mikko Salo	Eltis – Sustainable urban mobility for citizens on the move – Roberto Tomasi
<b>Networking Village 9</b>	Connect the dots – the clean energy transition, technology start-ups and green impact – Jonathan Ivan Ramirez Gutierrez	European Energy Efficiency fund – supporting small and public sector energy efficiency projects – Paola Rusconi

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<b>Speakers Corner 22/06/2017</b>			
	<b>09:00 – 09:30</b>	<b>09:30 – 10:00</b>	<b>10:00 – 10:30</b>
<b>Speaker</b>	NOBEL GRID – new cost-efficient business models for smart grids – Ana Isabel Nava	How Antwerp reduces its tertiary sector’s carbon footprint – Jan Jaeken	PLANHEAT- a free tool to decarbonise your city's heating and cooling system – Alessandro Provaggi
	<b>11:00 – 11:30</b>	<b>11:30 – 12:00</b>	<b>12:00 – 12:30</b>
<b>Speaker</b>	Virtual reality for a sustainable future – Edita Bezegova, Barbara Oberc	Project FIESTA – families’ intelligent energy-saving targeted actions – Ana Bajlo	Moving towards energy positive districts – experience from Schneider Electric – Alfredo Samperio
	<b>14:00 – 14:30</b>	<b>14:30 – 15:00</b>	<b>15:00 – 15:30</b>
<b>Speaker</b>	Clean-energy responsible leadership – Sonja Ohlsson	Interreg North-West Europe – Supporting a low carbon economy in North-West Europe – Ruut Louwers	Being a launching customer – regional sustainable energy from the Arnhem Nijmegen Region - Harriët Tiemens
	<b>16:00 – 16:30</b>	<b>16:30 -17:00</b>	<b>17:00 – 17:30</b>
<b>Speaker</b>	Innovative liquid fuel systems for decarbonised heating – Dr. Ernst-Moritz Bellinggen	ene.field and PACE – Europe-wide field trials for residential fuel cell micro-CHP – Alexandra Tudoroiu-Lakavice	How can multiple businesses collaborate in energy R&D? A model for success – Dr. Matthew Kennedy