



The future of Energy Storage workshop

Energy storage can support the EU's plans for the Energy Union by helping to ensure energy security and a well-functioning internal market, and helping to bring more carbon-cutting renewables online. By using more energy storage, the EU can decrease its energy imports, improve the efficiency of the energy system, and keep prices low by better integrating variable renewable energy sources.

This workshop intends to benchmark the progress of several projects supported by the European Commission which are focused on the development of innovative energy storage solutions

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11:30	Workshop introduction	Régis Decorme – R2M Solution
<i>EeB-06-2017 projects - Highly efficient hybrid storage solutions for power and heat in residential buildings and district areas, balancing the supply and demand conditions</i>		
11:45	HYBUILD	Andrea Frazzica – CNR ITAE
12:10	SCORES	Huub Keizers - TNO
<i>EeB-02-2014 project - Adaptable envelopes integrated in building refurbishment projects</i>		
12:35	E2VENT	Paul Bonnamy - NOBATEK
13:00	Lunch break	
<i>EeB-06-2015 projects - Integrated solutions of thermal energy storage for building applications</i>		
14:00	TESSe2b	Luis Coelho, João Garcia - Polytechnic Institute of Setubal
14:25	CREATE	Rebekka Köll - AEE INTEC
<i>LCE-08-2014 project - Local / small-scale storage</i>		
14:50	STORY	Mia Ala-Juusela - VTT Technical Research Centre of Finland Ltd
15:15	Workshop wrap-up	Régis Decorme – R2M Solution
15:30	End of the workshop	

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1. Project objectives and an update on the latest project progress (5')
2. A focus on ONE specific aspect / innovation / task of the project which has to be shared with sister projects and could potentially lead to synergistic R&D and collaboration between our projects (5')

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