



Parallel event

organised jointly by the EU PVSEC 2013 and the stoRE project

PV and Electricity Storage Requirements



Regulatory and market improvements to deliver the electricity storage necessary for further renewable energy expansion

Wednesday, 2 October 2013 Auditorium 311

Parc des Expositions - Paris Nord Villepinte, Paris, France

The event is open to all registered participants of the 28th EU PVSEC (Exhibition Visitors, Conference Participants and Exhibitors)





Programme

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Auditorium 311

10:15 – 10:30	Introduction
	Thomas Maidonis, WIP, stoRE project coordination team
10:30 - 11:00	Assessment of electricity storage needs to accommodate 40 and 80% shares of renewable electricity
	Thomas Weiss, Helmut-Schmidt-University, Germany
11:00 – 11:20	Case study on electricity storage requirements in the systems of Austria and Germany
	Hans Auer, Energy Economics Group, Vienna University of Technology
11:20 – 11:40	Possible EU market and regulatory framework improvements from the perspective of energy storage
	Michael Papapetrou, WIP, stoRE project coordinator
11:40 – 12:00	Photovoltaic industry's views on electricity storage
	Giorgia Concas, Policy Advisor, European Photovoltaic Industry Association
12:00 – 12:30	Q&A and moderated discussion with the panel

