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Final Version

Energy Storage Stakeholder Meeting

9th November 2015, 10:00 – 12:30 h

KOWI Office, Rue du Trône 98, 8th floor, 1050 Brussels

Energy storage available at competitive market prices remains a missing piece in the large-scale roll out of renewable energies worldwide. An important part of making this possible is to have the right rules and regulations in place regarding aspects of the new SET-Plan governance structure.

The purpose of this meeting is to define joint activities from research to industry in the field of energy storage. Following the ideas of the “Joint EASE/EERA recommendations for a European energy storage technology development roadmap towards 2030”, major challenges on technologies, regulations as well as standardization will be addressed. The goal is to define aligned actions for strengthening the cooperation. Furthermore, present Horizont 2020 calls for possible joint actions will be introduced and discussed.

About EERA

The European Energy Research Alliance (EERA) is an alliance of European public research centres and universities. It is one of the cornerstones of the European Union’s Strategic Energy Technology Plan (SET-Plan). EERA runs 16 joint research programmes with participants from more than 160 research organisations and universities from all across Europe.

About EASE

The European Association for Storage of Energy (EASE) is the voice of the energy storage community, actively promoting the use of energy storage in Europe and worldwide. EASE actively supports the deployment of energy storage as an indispensable instrument within the framework of the European energy and climate policy to deliver services to, and improve the flexibility of, the European energy system.

Programme	
10:00	1- Welcome and introduction , Mathias Noe (5min)
	2- Short overview on JP ES , Mathias Noe (10min)
	3- New SET-Plan governance structure , Henrik Dam - Holger Ihssen (10min)
	4- Future joint strategic activities EASE-EERA JP ES , Patrick Clerens - Mathias Noe - all (30min) 4.1- Regulations & standardization 4.2- Research & innovation activities
	5- Calls related to energy storage , Holger Ihssen (1h) 5.1- Support to R&I strategy for smart grid and storage (LCE-03-2016) 5.2- Next generation innovative technologies enabling smart grids, storage and energy system integration with increasing share of renewables: distribution network (LCE-01 – 2016/2017) 5.3- Demonstration of smart grid, storage and system integration technologies with increasing share of renewables: distribution system (LCE-02 – 2016) 5.4- Berlin Model Projects 5.5- European Common Research and Innovation Agendas (ECRIAs) in support of the implementation of the SET Action Plan (LCE-33-2016) 5.6- Other calls related to ES
12:00	6- AOB
12:30	Lunch