

OPTIMISING GRID RESILIENCE: EXPLORING HYBRID ENERGY STORAGE AND AI SOLUTIONS

Date: **25 June 2024**

Time: **10:00 - 12:00 CEST**

Location: **Online**

Agenda

Time	Item	Speaker
10:00	Welcome & The StoRIES project	<i>Myriam E. Gil Bardají, Coordinator of EERA JP Energy Storage / Deputy Coordinator of StoRIES project (KIT)</i>
Hybrid energy storage systems for grid applications		
10:15	AGISTIN	<i>Gianluca Lipari, Technical Lead (EPRI)</i>
10:20	ECHO	<i>Zafer Ure, Founder and Managing Director (PCM products)</i>
10:25	MeBattery	<i>Virginia Ruiz, Senior Researcher (University of Burgos)</i>
10:30	HYBRIDplus	<i>Cristina Prieto Rios, Scientific Advisor (University of Sevilla)</i>
10:35	HYBRIS	<i>Mikel Borrás Morrison, Innovation PMO Manager (IDP)</i>
10:40	Panel Discussion & Q&A	Moderator: <i>Philippe Stevens, Senior Scientist and Advisor (EDF)</i>
Gaps and opportunities in AI-ready data for grid-scale storage technologies		
11:10	Introduction of the topic	<i>Kourosh Malek, Head of Division Artificial Materials Intelligence (FZ Juelich)</i>
11:20	Panel Discussion & Q&A	<i>Diego Arnone, Head of Smart Energy Projects Research Area (ENG)</i> <i>Benjamin Schäfer, Tenure track professor (KIT)</i> <i>Massimo Celino, Research Scientist (ENEA)</i>
11:55	Wrap-up	<i>Myriam E. Gil Bardají, Coordinator of EERA JP Energy Storage / Deputy Coordinator of StoRIES project (KIT)</i>