



## Taking Energy Storage to the Next Level: Enabling Benefit Stacking Through Smarter Regulation

Wednesday, 9 December 2020, 10:00 – 11:30 (CET)

### Draft Agenda

10:00 – 10:20	<b>1. Welcome, Introduction and Setting the Scene</b>	<b>Patrick Clerens</b> , EASE Secretary General
10:20 – 10:40	<b>2. Presentation on Energy Storage Value Stacking and Regulatory Barriers</b> <ul style="list-style-type: none"><li>• Overview of value stacking and importance for business case and socio-economic value</li><li>• Explanation of regulatory barriers to revenue stacking</li><li>• Future outlook and recommendations</li></ul>	<b>Ian Santos Fernandez</b> , Winner of the 5th EASE Student Award
10:40 – 11:15	<b>3. Panel Discussion</b> <b>Moderator:</b> Brittny Elzarey, EASE Policy Manager <ul style="list-style-type: none"><li>• Is there any EU or global market which fully allows for energy storage value stacking?</li><li>• What are the main problems that are commonly observed?</li><li>• What are the most important changes to be made? By whom – EU, national regulation, TSOs/DSOs?</li><li>• What about power-to-x technologies in the context of value stacking?</li></ul>	<ul style="list-style-type: none"><li>• <b>Holger Wolfschmidt</b>, Market Applications Director EMEA, Fluence and EASE Vice President-Elect</li><li>• <b>David Post</b>, Head of Energy Storage Solutions, Enel X and EASE President-Elect</li><li>• <b>Emanuele Taibi</b>, Power Sector Transformation Strategies at International IRENA</li><li>• <b>Remco Groenberg</b>, Senior Scientist Energy Storage and Conversion, TNO</li></ul>
11:15 – 11:25	<b>4. Q&amp;A with Audience</b>	
11:25 – 11:30	<b>5. Closing Remarks</b>	