



## EASE–Innovation Fund Technical Workshop on Greenhouse Gas Emissions Savings Methodology

**Date:** Thursday, 19 March 2020, 14:00 – 17:30

**Location:** EASE Office, Avenue Adolphe Lacombé 59/8, 1030 Brussels, Belgium

### Draft Agenda

14:00 – 14:10	<p><b>Welcome and Introduction</b> Patrick Clerens, EASE Secretary–General</p>
14:10 – 14:40	<p><b>Presentation on the GHG Emissions Savings Methodology</b> Jakob Wachsmuth, Senior Researcher at the Fraunhofer Institute for Systems and Innovation Research – Consultant for the European Commission</p>
14:40 – 17:00	<p><b>Open Discussion</b></p> <ul style="list-style-type: none"> <li>• The averaging of the national and EU electricity grid GHG emissions intensity</li> <li>• The additionality principle</li> <li>• Energy storage and sector coupling</li> <li>• Storage supporting RES integration</li> <li>• The reference scenario</li> <li>• Storage indirectly increasing RES</li> <li>• Definitions</li> </ul> <p>An EASE representative will introduce the topics and facilitate the open discussions.</p>
17:00	<p><b>Open Discussion with European Commission Officers on Possible Future Improvements to the Innovation Fund Methodology</b></p>
17:15	<p><b>Closing Remarks</b> Patrick Clerens, EASE Secretary–General</p>

The workshop is open to **technical expert** from across the energy storage sector. A webinar will be set up for the technical experts that will not be able to attend the meeting in person.

To register please contact Ms Doriana Forleo (d.forleo@ease-storage.eu)