

	<h2>Project Final Event</h2> <p>19 November 2024 From 09:30 to 17:30 CET Vrije Universiteit Brussel (VUB) Room PL5.-1. 09, Pleinlaan 5</p>
	<p>Meeting organiser</p>
<p>Type of meeting</p>	Final Project Event
<p>Link for online participation</p>	Join the meeting now

Agenda			
Item No	Timing	Topic	Presenter/Speaker
09:30			
Welcome Coffee and Registration			
1	10:00	Start of the meeting	Omar Hegazy (VUB)
2	10:10	Highlights iSTORMY – Project Summary	Thomas Geury (VUB)
3	10:30	EU vision on future hybrid energy storage applications	Policy officer DC-ENER
4	11:00	Hybrid storage: Challenges and opportunities	Sister projects
5	11:15	Battery Development Directions for HBES Systems	Tim Meulenbroeks (TNO)
6	11:40	Modular Power Electronics – Grid connection of batteries	Korneel Wijnands (PT)
7	12:00	Universal and self-healing energy management strategy for hybrid ESSs	Eneko Unamuno (MGEP)
12:30			
Lunch			
8	13:30	How the grid of the future will benefit from the iSTORMY results	Frederic Reymond-Laruina (EDF)
9	14:00	Extra possible (theoretical) Use cases	Adolfo Anta (AIT)
10	14:15	How the charging station of the future will benefit from the iSTORMY results	Mario Vojtas (GW)
11	14:30	Market analysis and possible business model	Ainhoa Urkitza (CEGASA)
12	14:50	Final Discussion	All
15:15			
Coffee Break (and poster session)			
13	16:00	Show iSTORMY container + lab visit	VUB, All
14	17:30	Closure of the meeting	





How to get there from Brussels Airport	<p>Public transportation:</p> <ul style="list-style-type: none"> ✓ Take bus number 12 (or 21 during the weekend and/or late evening) from the airport to stop “Diamant”. Take tram 25 until stop “VUB”. ✓ Take a train to “Etterbeek gare”. Walk 10 minutes.
Car:	Limited parking places are available under the U-residence or on campus (enter via entrance 8).
Taxi:	There are always taxis with a time metre in front of the airport’s arrival hall. Licensed taxis can be identified by the yellow-blue licence marks.



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