



Energy Storage Digital Series - Training module

Markets and regulations for storage in Europe

Agenda:

1. Introduction to the storage markets worldwide
 - Installed and announced volumes
 - Applications
 - Trends in the global market
2. Focus on developed European markets for storage in Europe
 - The capacity markets in the UK, France
 - The frequency regulation markets in Great Britain & Germany
 - Forecasting frequency regulation (FCR) prices in France
3. New opportunities for storage
 - Wholesale & balancing mechanism trading
 - Deferring grid investments
 - Italy: capacity market & fast reserves
 - Portugal & Spain potential

Speakers:

Michael Salomon, CEO
Samuel Portebos, head of engineering
Corentin Baschet, head of market analysis

What's included:

- 3 hours live webinar
- Q&A
- Training slides

When:

Wednesday 13th May

Prices (VAT excluded):

- Single ticket (1 person) 400 €
- Company ticket (3 to 5 people) 1 000 €

Who should attend?

Any stakeholder interested in understanding the markets for storage with a specific highlight on Europe

Objectives of the session:

This introductory session to energy storage is a great introduction to the energy storage markets worldwide, with a specific look at the European markets from mature ones like Great Britain and Germany to emerging opportunities such as France, Italy, Spain and Portugal.

Link to the product on Clean Horizon website:

<https://www.cleanhorizon.com/product/training-webinar-energy-storage-digital-series>



Clean Horizon trainers and bios



Speaker

Michael SALOMON Ph.D.
CEO
Clean Horizon

Michael obtained his engineer's degree at Mines ParisTech in France and his Ph.D. at Stanford in the USA. He witnessed the booming of cleantech venture capital and entrepreneurship while an academic in the Silicon Valley, and then went on to become a management consultant at McKinsey & Company in Paris.

In 2009, he founded Clean Horizon in Paris which he has led and grown since then. Since its creation, Clean Horizon has confirmed its status as the world's sole consultancy to be fully dedicated to energy storage. Clean Horizon is active globally (Europe, Africa, Americas, Asia) both as a market analyst and as a technical consultancy focusing on energy storage.



Speaker

Corentin BASCHET, MSc.
Head of Market Analysis
Clean Horizon

Corentin Baschet graduated in engineering at Ecole des Ponts et Chaussées in Paris and studied his master in sustainable energies at the Imperial College in London. He first developed his technical skillset by working in anaerobic submarine energy propulsion systems and racing yachts electricity system.

At Clean Horizon, Corentin is the Head of market analysis activities, thus overseeing one of the two business units of the company. As such, he acts as project manager on key market analysis projects. In parallel, he maintains a hands-on approach of key development markets for the ESS market. Corentin has worked on more than 50 engagements regarding energy storage since 2017.



Speaker

Samuel PORTEBOS, MSc.
Head of engineering
Clean Horizon

Samuel graduated in engineering at Ecole Centrale de Lille (France) and in electrical engineering at Pontificia Universidade Catolica de Rio de Janeiro (Brazil).

At Clean Horizon, Samuel is the Head of engineering, one of the 2 business units of the company. As such spearheads all the company's technical consulting activities, which include identification of the need for energy storage at the local or national level, optimal sizing of energy storage projects, and storage projects due diligence.

Samuel has been active on over 48 storage projects in more than 25 countries, representing a volume of more than 700 MWh of storage capacity.