

# INVITATION

Key workshop on-line for customers of energy storage services  
and technology providers

16-17.12.20



MS Teams

**ENERGY STORAGE - REGULATIONS, SAFETY,  
TECHNOLOGIES, IMPLEMENTATIONS**

**Brittney Elzarej -Policy Manager  
-as a speaker on behalf of the EASE**



The European Association  
for Storage of Energy - EASE a.i.s.b.l.  
**HONORARY PATRONAGE**

**BLOCK FIRST - REGULATIONS, TECHNICAL STANDARDS, CERTIFICATION**

**BLOCK SECOND - ENERGY STORAGE FOR INDUSTRY, RENEWABLE  
ENERGY, PROSUMERS - COOPERATION WITH ENERGY NETWORK**

Information and applications:  
Justyna Włoga  
[justyna.wloga@pime.com.pl](mailto:justyna.wloga@pime.com.pl)



**SIEMENS**

# AGENDA-draft

**DECEMBER 16, 2020**

## **BLOCK FIRST - REGULATIONS, TECHNICAL STANDARDS, CERTIFICATION**

**10.00-10.30**

EU policy on energy storage (Clean Energy Package + European Green Deal),  
Just Transition Fund and Battery Regulation  
- Brittney Elzarej, The European Association for Storage of Energy - EASE

**10.30-11.00**

Regulations on energy storage in national regulations  
- a representative of SKS Legal

**11.00-11.30**

Report on electricity storage market in Poland  
- Bernard Swoczyna, WWF

**11.30-12.00**

Safety procedures for energy storage in battery technology  
- Toni J. Elschner, DNV GL Energy

**12.00 - 12.30**

Technical standards and certification for energy storage  
- Paweł Piotrowicz, TUV SUD

**12.30 - 13.00**

Integrated solutions for prosumer micro-installations: storage, MV and LV energy distribution,  
management and control system + e.g. car chargers  
- Rafał Kuźniak, Siemens

**13.00 - 13.30 DISCUSSION**

**DECEMBER 17, 2020**

## **BLOCK SECOND -ENERGY STORAGE FOR INDUSTRY, RENEWABLE ENERGY, PROSUMERS - COOPERATION WITH ENERGY NETWORK**

**10.00- - 10.30**

Cooperation of energy storage with railway traction: 3 kV DC traction network support with a  
n energy storage - MOBITRAK  
- Krzysztof Strukowicz, Mysoft (Poland)

**10.30 - 11.00**

Energy storage applications for industry, large plants, "tailor-made" storage for industrial applications  
- Maciej Morgen, Siemens

**11.00 - 11.30**

Provision of fire protection in lithium-ion battery warehouses (early warning, detection of damaged cells, etc.)  
- Artur Górski, Siemens

**11.30 - 12.00**

Conclusions from the operation of the energy storage at the Bystra wind farm  
- Ireneusz Rogala, ENERGA OZE

**12.00 - 13.00 DISCUSSION**

