

Energy Community Workshop on the energy storage technologies

Location: online event (Webex)
Time: November 14th, 2023: 10:00 – 12:30

1. INTRODUCTION

Introductory remark	Jasmina Trhulj, Energy Community Secretariat
Energy storage technologies in the new TEN-E Regulation (Regulation (EU) 2022/869 of the European Parliament and of the Council of 30 May 2022 on guidelines for trans-European energy infrastructure)	Davor Bajcs, Energy Community Secretariat

2. PRESENTATIONS OF DIFFERENT ENERGY STORAGE TECHNOLOGIES

Commission recommendations on how to exploit the potential of energy storage	Jozsa Balazs, DG ENER
Overview of different storage technologies participating in PCI projects	Jacopo Tosoni, The European Association for Storage of Energy - EASE
Thermal energy storage	Francisco Boshell, IRENA
ATES thermal storage in Vienna	Helene Mooslechner, Project Manager, Wien Energie
DTEK Ukraine. Grid-scale energy storage: lessons learned and way ahead	Vadim Utkin, Energy Storage Lead, Project Manager – DTEK
Management of batteries in decentralised systems	Philip Schäffer, Head of Business Development at CyberGrid

3. DISCUSSION

Q/A, discussion, conclusions	All participants
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