

HydraRedox Iberia S.L. participates in AETP's 5th Technical Day with a paper on "The Great Challenges of Storage"

19 October 2017

The AETP Conference is a key event for those professionals who want to know first-hand the latest news on the market for energy storage projects being developed in Spain and Europe.

Companies and research groups presented their projects and research at the annual conference in Madrid. During this session the vanadium energy storage company HydraRedox Iberia participated with a presentation on "The Great Challenges of Electrical Storage " which highlighted the need for advances in the development and application of policies for this sector, the establishment of standards, regulations and acceleration in cost reduction and scaling.



A key objective is to reduce by 2020 the cost of electrical storage to below €300 / kWh in line with similar cost declines in the solar and wind sectors. Technological innovation will be key to achieving the objectives of cost of reduction and scale up required by the sector. HydraRedox is in a strong position to achieve them.

Presentation: The Great Challenges of Electrical Storage

Speaker: Jesús Collantes, President

<http://www.energetica21.com/conferencias/aetp2017>