

South Africa aims for 20 percent of renewable energy in its mix by 2030, making officials include technical standards for integrating battery energy storage in the electrical grid and tendering for more than 1GWh of energy storage to make ...

Join this event to discover how Energy Storage Systems (ESS) offer a variety of solutions to continuing the integration of renewable energy onto the grid and driving the economic development by providing electricity access 24/7.

The conference will also address topics such as the use of energy storage systems (ESS) in C& I and mining sites; as well as exploring green hydrogen as a long-term energy storage solution and how the continent is reacting to unlock the multiple benefits.

What are the latest trends and policy updates fueling explosive growth in energy storage? What regulatory and other administrative challenges are project developers encountering? How to build a productive policy environment for RE and energy storage to accelerate the energy transition?

Renpower, has been at the forefront of bringing SMH battery products and services to power generation, transmission, distribution, construction and telecommunications distributors and integrators based in South Africa and Nigeria since 2012.

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The agenda will focus on the regulatory framework in the different North African countries, leading and upcoming technologies, green hydrogen as a driver for RE & storage market growth and development, power infrastructure and the financing of energy storage projects in the region.



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