

Office energy storage rabat

With vast offshore wind and solar resources, Morocco has set ambitious targets to generate 50% of its electricity from renewable sources by 2030 and 80% by 2050. As part of this mission, the country is reducing its reliance on coal by halting select coal-based projects and expanding natural gas usage--a cleaner energy source--to lay the groundwork for a future hydrogen-based economy.

The conference agenda will cover critical drivers of Morocco's decarbonization and its Just Energy Transition plan ics include regulatory frameworks, project execution, technology innovations, green hydrogen, energy storage, off-grid solutions, rural electrification, and financing mechanisms.

The event will feature four main sessions and four special presentations, offering a day-filled with in-depth presentations, panel discussions, Q& A sessions, and networking opportunities.

Held annually at year-end, RENPOWER MAGHREB will showcase Morocco's recent accomplishments in renewable energy and outline the next steps and commercial opportunities ahead. Key areas of focus will include utility-scale renewables, offshore wind, advanced solar technologies, agrivoltaics, green hydrogen, energy storage (BESS & ESS), decarbonization, and financing. Morocco invites active engagement from investors, developers, technology innovators, and consultants across these sectors.

Join us at RENPOWER MAGHREB 2024 in Rabat for valuable insights into Morocco's renewable energy goals and the emerging opportunities in energy storage and green hydrogen! Date: 12 of December Time: 09:00 - 18:00 hrs Place: Rabat, Morocco (in-person) Languages: French and English (simultaneous translation)

Senior Officials from governments Renewable developers Equipment manufacturers Storage technology providers Large electricity consumers Consulting and legal firms EPCs International Financial Institutions (IFIs) Banks

Renewable power developers, EPC contractors, Engineering firms, Equipment manufacturers, Large electricity consumers, Battery storage technology providers, Legal and advisory services, Banking and private equity entities, Representatives from the government, International Finance Institutions (IFIs), Sectorial/regional agencies and associations.

The conference attracts a geographically diverse audience with strong representation from Morocco, Tunisia, Algeria, Libya, and Mauritania, as well as participants from across Africa, Europe, the United States, and Asia.

This flagship investment event provides an excellent opportunity for public relation, to raise your company profile, to highlight your expertise and to boost your business development objectives.

The partnership was signed on October 28 in Rabat in the presence of King Mohammed VI and French President Emmanuel Macron. It was signed by Mostafa Terrab, CEO of OCP, and Catherine MacGregor, CEO of ENGIE, during the French president's state visit to Morocco.

The agreement also includes deploying a research and innovation agenda to enhance the competitiveness of this collaboration and create innovative opportunities.

The OCP Group, a global leader in phosphate production and plant nutrition solutions, is joining forces with ENGIE, a major international player in the energy transition, to create a unique industrial platform dedicated to energy transition. This platform will also strengthen the local industrial ecosystem by generating economic and technological opportunities and creating potential jobs.

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