

In 2025, the global energy landscape is undergoing a radical transformation. Businesses, governments, and communities are increasingly shifting from centralized grids to decentralized solar energy and decentralized smart energy ...

The Mediterranean region is no stranger to scorching summers, but in 2025, it's becoming a hotbed for investors seeking to capitalize on climate resilience. As wildfires rage and droughts ...

Energy storage systems, such as batteries, are critical in providing resilience. These technologies store surplus energy generated from renewable sources and release it when needed, ensuring ...

In a time of upheaval and change in the energy sector, Battery Energy Storage Systems (BESS) are emerging as a critical piece of equipment to strengthen grid resilience. However, there are ...

Resilience in Times of Crisis: Urban resilience relies on multiple factors, and water storage is one of the key components. By having a robust water storage infrastructure, cities can ensure a continuous and reliable water ...

On February 6, 2025, our laboratory in New Taipei City, Taiwan (ROC), received accreditation from the Japan BioPlastics Association (JBPA) to conduct testing and certification for the ...

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Cet article explore l'actuel de l'conomie tunisienne en 2025, les défis et opportunités, en mettant l'accent sur les formes nécessaires, l'innovation et le développement durable.

Q& A: Schneider Electric on modern energy threats, digitalisation and grid resilience Schneider Electric's energy VP unpacks the grid's biggest vulnerabilities - from legacy infrastructure and ...

With a focus on interconnectivity, clean transition pathways, and long-term energy security, She highlighted Tunisia's commitment to driving integration across borders and placing the ...

Nature-Based Solutions for Climate Resilience empowers professionals to leverage the power of ecosystems to address climate challenges. This course focuses on understanding the ...

The 2025 heatwave that scorched Europe from June to July was more than a climatic anomaly--it was a stress

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test for the continent's energy infrastructure. Temperatures exceeding 40°C ...

The European energy transition has long been framed as a triumph of ambition and innovation. Yet, beneath the surface of its renewable energy targets and carbon neutrality goals lies a ...

City officials highlighted plans for a comprehensive lighting redesign and other energy-saving initiatives, such as roof replacement and solar battery storage. The ARC, like the Armory, could also serve as a resiliency hub, enhancing the ...

This situation is not unique to South Africa, where, across the continent, countries are facing similar challenges as they look to scale up renewable energy without compromising reliability. ...

Redfinissant la rsilience &nergétique & l'chelle des collectivits, les systmes de stockage d'nergie distribués (SED) reprsentent une transition fondamentale, passant d'une ...

Les conclusions de l'atelier &conomique organis par l'Union Arabe des Engrais (UAE) du 24 au 26 juin 2025 & Tunis, en partenariat avec le Groupe Chimique Tunisien (GCT) et sous l'guide ...

The study also evaluates the long-term economic viability of TES, considering installation costs, energy savings, and payback periods under varying tariffs. This research ...



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