

In Nigeria's dynamic yet often challenging industrial landscape, reliable energy serves as the foundation for progress. For many agro-allied giants, the rhythm of production often falters ...

Daere Akobo, Chairman of PANA Holdings, highlighted the gap between Nigeria's installed power capacity, estimated at 12,000 megawatts, and the actual utilised output, which lingers around ...

From Joe Obukata Ogbodu, Warri The Delta State Government has adopted a decentralized mini-grid model as means to transforming its electricity sector and the establishment of new ...

The Hon. President of the National Industrial Court of Nigeria (NICN), Hon. Justice Benedict Kanyip, Ph.D, OFR, has approved the appointment of four distinguished jurists to serve as ...

Microgrids (MGs) technologies, with their advanced control techniques and real-time monitoring systems, provide users with attractive benefits including enhanced power quality, stability, ...

Solconomy operates solar Microgrids providing clean energy for businesses. Meet Okoye and Esther that work here. In Nigeria, USD6-7 billion in sales is lost by 29 million MSME's annually from limited operating hours.

Market OverviewThe Global Hydrogen Tanks Market, valued at USD 1.48 billion in 2024, is poised for robust growth, projected to reach USD 3.04 billion by 2032, expanding at a CAGR of 9.6% ...

Opened in 2021, Segilola is currently Nigeria's sole active industrial gold mine. Its operator, Thor Explorations, anticipates producing between 85,000 and 95,000 ounces this year, following an ...

Chijioke Agupugo, a Nigerian engineer, has gained prominence in the dynamic field of industrial automation for his exceptional skills in Programmable Logic Controllers (PLCs). ...

Afreximbank director reveals how Africa's booming creative industries, from Nollywood to Afrobeats, can surpass oil and gas in economic impact. Learn about investment, IP protection, ...

Emerging applications such as remote community electrification, industrial microgrids, and utility-scale projects are accelerating deployment, especially in Asia-Pacific and North America.

Bidirectional Inverter vs PCS: In the evolving world of energy systems, both Bidirectional Inverters and Power Conversion Systems (PCS) play a critical role--especially in energy storage ...

A lack of reliable power in Lekki disrupts production in industrial parks. Hence, the need for a capable and



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innovative energy distributor in this region is not just a commercial necessity--it is ...

From AI data centers to industrial microgrids and remote infrastructure, TerraFlow Energy enables power resilience where failure isn't an option. With U.S.-based manufacturing and a focus on ...

Grid-connected Microgrid Concentration & Characteristics Grid-connected microgrids are experiencing significant growth, particularly in regions with unreliable grid infrastructure or a ...

The Nigerian stock market wrapped up the week ended July 25, 2025, on a high note, with the All-Share Index (ASI) gaining 2,867.27 points to stretch its winning streak to nine consecutive ...

World Bank Managing Director and CFO, Mrs. Anshula Kant, visited Nigeria's Petti community on Thursday to inspect the operational 60kW solar hybrid mini-grid plant implemented under the Nigeria ...

From AI data centers to industrial microgrids and remote infrastructure, TerraFlow enables power resilience where failure isn't an option. With U.S.-based manufacturing and a focus on high ...

The Maritime Reporters' Association of Nigeria (MARAN) raised the alarm over the hazardous emissions from industrial in the Apapa and Tin Can Island axis which it regarded as dangerous ...

Power generation remains one of Nigeria's most persistent challenges. Despite its position as Africa's largest economy and its abundance of natural energy resources, Nigeria has struggled to meet the basic electricity needs of its ...



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