

Homebuilders have continued to improve the efficiency of their homes, as shown by scores from the Home Energy Rating System Index. TBD contributor Ryan Meres spotlights some new-home construction trends from the latest HERS data.

With AGC's smart lighting solution, the city successfully advanced its smart infrastructure goals, improving energy efficiency, reducing operational costs, and enabling data-driven lighting ...

Detailed info and reviews on 15 top Internet of Things companies and startups in Tunisia in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

Understanding Energy Efficiency Before delving into the tips for choosing an energy-efficient refrigerator, it is crucial to understand what energy efficiency entails. Energy efficiency refers to ...

The sustainable utilization of natural resources in construction materials has become increasingly important, emphasizing the need for locally available and cost-effective raw materials. This ...

In a groundbreaking move toward smart urban mobility, Saudi Arabia has officially launched the pilot operation of autonomous taxis in its capital, Riyadh. The initiative, led by the General ...

At the heart of the launch is Efficient's proprietary Fabric architecture, a spatial dataflow design that reimagines the traditional compute model. Unlike von Neumann processors that waste ...

The 199.9-meter-long roll-on/roll-off (RoRo) vessel will embark on its first journey from Shanghai, transporting over 3,600 vehicles to destinations including Greece, Turkey, Italy, and Tunisia. ...

Sinopec has previously established the country's first "carbon-neutral" hydrogen refueling station and first industrial-scale seawater hydrogen production project. Now in operation, the Project ...

Modern high-efficiency furnaces can reach over 95% efficiency, meaning nearly all the energy consumed goes directly to home heating. What Is A Heat Pump? A heat pump is a versatile ...

These projects, expected to generate 1.1 terawatt-hours of clean energy annually by 2027, align with Tunisia's ambition to produce 8.3 million tonnes of green hydrogen by 2050. The African ...

This approach departs from the theoretical definition, which characterizes the rebound effect as the elasticity of energy consumption with respect to improvements in energy efficiency, rather ...



Tunisia energy efficiency

Its tasks include assessing the energy situation, forecasting supply and demand, and proposing policies and procedures to ensure the efficiency of the energy system and support the ...

Tunisia has taken a significant step towards a sustainable future with the launch of tenders for an impressive 1.7 gigawatts (GW) of renewable energy projects. This ambitious initiative includes ...

o Tunisia relies on imported gas for over 90% of electricity, slowing solar expansion. o Energy self-sufficiency fell to 39% in 2025 amid rising gas imports. o Renewables cover only 777 MW, far ...

Tunisia's energy trade deficit improved slightly, narrowing from 4,572 million Tunisian dinars (MTD) in May 2024 to 4,382 MTD in May 2025--a 2% decline. This improvement is mainly ...

At The NINE Lifestyle Experience, they have always believed in doing things differently. From the initial concept to the final build, sustainability has been embedded in the hotel's vision - guided by Green Globe standards and a deep ...

Tunis, July 19 (TAP) - Tunisia's energy trade balance deficit shrank by 2% by the end of May 2025, reaching TND 4,382 million, down from TND 4,572 million at the end of May 2024.This ...

For over 27 years, Petronet LNG Limited (PLL) has been a driving force in India's LNG landscape. As a pioneer and leading player in LNG import, storage and regasification, PLL has been ...

Energy Service Companies (ESCOs) deliver energy efficiency projects that are financed based on energy savings. ESCOs act as project developers for a comprehensive range of energy conservation measures ...



Tunisia energy efficiency

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