

A focus on artificial intelligence (AI), clean energy, and smart infrastructure aims to position Qatar as a leader in the global innovation landscape. Qatar hosts a conducive business environment ...

Aiming for 4 GW of centralized renewable energy projects and 1.2 GW from distributed projects, QatarEnergy's commitment is evident in its recent initiatives and partnerships, showcasing a ...

In Qatar, this approach aligns strategically with its vision to diversify its economy and reduce its carbon footprint while maintaining energy sector leadership. Yet, implementing such markets in Qatar is far from straightforward.

Qatar's smart home electronics market is poised for robust expansion, with projections showing it will grow from \$68.1 million in 2024 to \$116.7 million by 2028, according to a recent LinkedIn post.

Khaled Al HameidiDohaIn aAther Energy narrows gap with Ola Electric as EV sales decline amid rare earth magnet crunch Parliament passes new energy sector levy to address shortfall on ...

The findings indicate that subsidy elasticity of electricity demand is positive, with a 1 % increase in subsidies leading to a 1.01 % rise in electricity consumption for flats. Reflecting...

The cost of providing electricity in America's largest power market will hit a record high owing to soaring demand from artificial intelligence data centres and delays in building new power ...

DOHA: Qatar is at the forefront of innovation in real estate management as it has been advancing in embracing digital transformation in the real estate registration laws. The real estate market ...

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