

Syria's power crisis is unlikely to be resolved through grid repair alone. For millions of Syrians, renewable energy combined with battery storage offers a practical, scalable, and affordable way to access electricity again.

As a result of the ongoing war in Syria, most of the infrastructure for the generation, transmission and distribution of energy has been destroyed. At the same time, energy sources have come under the ...

But here's the kicker - new battery leasing models and blockchain-based energy sharing platforms are starting to disrupt traditional ownership patterns. Families can now access power through micro-payments via mobile ...

As Syria continues to experience frequent power outages and energy shortages, a growing number of households, businesses, and medical institutions are transitioning to solar power and energy ...

Syria's state-owned electricity sector was already in need of strengthening before the crisis. Electricity demand was increasing steadily and at a faster rate than expansion in generation capacity, leading to outages and ...

In the third year of the Syrian civil war, the deputy economy minister Salman Hayan stated that Syria's two main oil refineries were operating at less than 10% capacity.

The energy sector in Syria, which was once a cornerstone of its economy, is facing a catastrophic collapse due to over a decade of conflict, international sanctions, and systematic ...

Every single member of any household is on full alert. With temperatures rising to 50°C; Celsius (122°F; Fahrenheit) in the summer, water is already scarce. So, the water pump must be turned on, as well as the washing ...

In Syria, where the national grid delivers power for just 2-4 hours daily, home power generation isn't a trend--it's survival. Families are turning to solar panels, diesel generators, and energy storage systems to keep lights ...

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