

Battery rebates and revenues through utility Under the Utility Lite program, solar microgrids will be connected to the utility. Homeowners and businesses will benefit from a new Hawaiian Electric ...

71-year-old AbdalSalam Odeh is one of tens of thousands of refugees displaced from northern West Bank camps amid an ongoing Israeli military offensive. Get a glimpse into his life-now ...

Advances in off-grid and microgrid technology offer sustainable solutions, dramatically improving local living standards. Many isolated communities sit at great distances from national electricity ...

India stands at a pivotal moment in its clean energy journey. Having made commendable strides in deploying utility-scale solar, the next leg of the country's energy transition will be ...

Comic-Con attendees got their first glimpse Saturday at the new sci-fi space thriller "Project Hail Mary," starring Ryan Gosling, ahead of its arrival in US theaters in March 2026.

As the world accelerates toward clean energy and net-zero ambitions, solar power has emerged as a central pillar in the global energy mix. From remote villages powered by off-grid solar ...

One of the Greek prototypes of PREFIGURE is studying for the first time energy poverty among refugees. In refugee camps in Thessaloniki, containers intended for a five-year lifespan still ...

Co-founder of LightEd, Stanley Anigbogu, is addressing Nigeria's energy shortage problem with innovative technology that converts waste plastic into solar-powered charging stations. His ...

Solar energy as a keystone of sustainable development Multilateral development agencies and international development specialists are eager to see what, and how much, in the way of broader-based, sustainable development ...

First introduced in 2022, it offers a "comprehensive support package, including funding, capacity-building, and networking" to refugee-led-organisations (RLOs) transforming the lives of ...

Now, the convergence of modular battery technology, AI-driven management systems, and innovative financing is giving rise to a new model--villages can operate resilient microgrids ...

Microgrids currently in development The Tribal Energy Resilience and Sovereignty project (TERAS) TERAS will develop a series of nested, clean energy microgrids to resolve significant outage issues for Tribal communities ...



Refugee camp solar microgrids

In this two-part series, Lily Carey reports on energy instability in rural Puerto Rico and its impact on residents with chronic medical conditions. Faced with limited government support, ...

Discover solar battery storage solutions in Canada with GSL ENERGY. From 5kWh home batteries to 5MWh commercial ESS, we provide reliable, certified LiFePO4 systems for homes, farms, and businesses--backed by real ...

In Gorom Refugee Camp, solar equipment was installed alongside digital literacy activities for residents. Both initiatives aimed to create lasting community benefits through digital access. In ...



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