



# Jaza energy Mauritania

What is JAZA energy?

Jaza Energy provides access to clean and affordable energy for rural, low-income households in Sub-Saharan Africa. Their home power pack rental service is 100% women-operated and has been designed to serve homes that earn less than \$2 a day.

How can JAZA Help Africa?

Jaza can enable these areas to leapfrog from no energy access straight to clean energy. "Our job won't be done until 600 million people are powered by Jaza" Jeff asserts. While the fundamental goal is to address climate change by eliminating emissions in rural Africa, Jaza's energy hubs are doing so much more for these communities.

What is JAZA & how does it work?

Jaza's solution targets the largest underserved market on the planet with the fastest growing population. Their centrally-located, solar powered battery charging hubs reduce GHG emissions while providing safe and consistent energy without centralized grid infrastructure.

How many JAZA energy hubs are there?

Today, Jaza operates almost 100 energy hubs serving nearly 40,000 people with some 55,000 portable lithium powered battery packs. By the end of the year, Jeff hopes to serve 100,000 people. A Jaza Energy Hub In 2021, Jeff sees Jaza expanding its services to Nigeria and Uganda, but their long-term goal is much broader.

Can JAZA help the Earth?

The earth just can't tolerate a population that size electrifying the way that previous populations have. Jaza can enable these areas to leapfrog from no energy access straight to clean energy. "Our job won't be done until 600 million people are powered by Jaza" Jeff asserts.

What is JAZA energy's battery swap business?

Jaza Energy has developed an innovative battery swap business that provides clean solar energy to last-mile rural Tanzanian and Nigerian households earning less than \$2 per day.

Information on valuation, funding, acquisitions, investors, and executives for Jaza Energy. Use the PitchBook Platform to explore the full profile. Request a free trial Log in

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2020 Energy Laureate Jaza is creating solar charging hubs throughout Africa. GWMP checks in with CEO Jeff



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Schnurr to discuss the origins of Jaza and what they hope to accomplish in the future.

Jaza Energy is the last mile energy company. They build solar energy charging stations in off-grid communities. They are building a network of renewable energy hubs in communities beyond the electrical grid. A single hub provides ...

By providing access to affordable, clean energy to customers at the base of the pyramid, Jaza reverses the cycle of energy poverty and combats the adverse environmental and health impacts of kerosene usage. Additionally, by recruiting and training local women, Jaza empowers rural women from marginalized populations to uplift their communities.

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Jaza Energy is the last mile energy company. They build solar energy charging stations in off-grid communities. They are building a network of renewable energy hubs in communities beyond the electrical grid. A single hub provides affordable and reliable access to electricity for hundreds of households. No more burning kerosene at home, no more

Jaza is harnessing energy from the sun and creating an ecosystem of solar Hubs and low-cost, rechargeable batteries for rural communities. For a small weekly fee, a villager can rent and recharge a portable battery as many times as they need.

Jaza Energy has developed an energy hub distribution model for providing affordable electricity in off-grid communities. The system works on the basis of a single centralised solar energy hub for charging battery packs, which also also provides energy to anchored loads such as water systems, shops, schools, and community infrastructure.

We are building a network of renewable energy hubs in communities beyond the electrical grid. A single hub provides affordable and reliable access to electricity in up to a hundred households.

This portable approach to energy leap-frogs transmission lines and wired infrastructure. Every hour of light provided by Jaza displaces kerosene and diesel, which are commonly used for lighting and powering generators.

Sitting at the nexus of health, climate change, and technology, Jaza Energy presents a significant opportunity for impact. Madiro invested in the company in October 2023, catalyzing its growth. ...

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Sitting at the nexus of health, climate change, and technology, Jaza Energy presents a significant opportunity for impact. Madiro invested in the company in October 2023, catalyzing its growth. By the summer of 2025, their ambitious plan aims to extend energy access to 1 million people and 200,000 homes across existing and new markets.

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