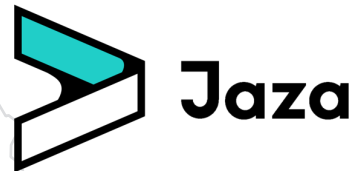


Project Developer
Jaza Energy

Jaza Energy provides affordable electricity to bottom-of-the-pyramid customers through solar energy hubs in remote villages across East Africa.



SOLAR ENERGY HUBS FOR LAST-MILE ACCESS



Total Project Budget
EUR 770 000

EEP Africa Financing
EUR 320 000

Type
Scale-up project
Stand-alone

Project Code
TAN15088


Sector
Solar PV

Location
Tanzania

This project will scale up access to clean electricity in rural villages in Tanzania through 60 solar energy hubs. Each hub is operated by local women and offers customers home electrification kits and rental battery packs. Jaza has developed a country-wide network of regional offices and rural community hubs, which allows the company to maintain close relationships with customers and offer operational and technological solutions that are adapted to the local market. EEP Africa financing will enable the company's expansion and help attract additional growth financing for its business model.



Outcome and Impact

The project will enhance energy access for over 15,000 people in remote villages and create operational and management jobs for 200 local women. Jaza Energy expects to raise an additional EUR 4.75M to further expand its operations in Tanzania within the next 5 years.

EEP Africa is hosted and managed by the Nordic Development Fund (NDF) with funding from Austria, Finland and NDF.