

Project Developer
Gommyr Power

Gommyr Power is a Greek start-up company that specialises in microgrids, localised renewable generation and energy storage.



GOHUBS MOZAMBIQUE: PRODUCTIVE SOLAR MICROGRID HUBS

This is a feasibility study for an integrated productive hub concept for off-grid and weak-grid communities in Mozambique. Gommyr Power will develop plans for a solar-battery microgrid-powered business park providing productive use energy and critical services to commercial and industrial clients. The GoHub concept aggregates and centralises energy demand to achieve sufficient scale for a power system to be economically and operationally viable. GoHubs use the on-site energy to provide services such as water, sanitation, telecoms and security, enabling businesses to operate more effectively. EEP Africa financing will support the planning, design and evaluation of the system specifications and business model.



Outcome and Impact

The objective of the feasibility study is to make the GoHubs project implementation and investment ready. When fully implemented, GoHubs will add 0.6 MW of renewable energy generation capacity, generating 960 MWh/year and avoiding 1,200 tonnes of CO₂e emissions. The business park will promote economic development by empowering local businesses and entrepreneurs to create jobs and generate green growth.

EEP Africa is a financing facility for early-stage clean energy projects in Southern and East Africa. It is hosted and managed by the Nordic Development Fund (NDF) with funding from Austria, Finland and NDF.



Total Project Budget
EUR 321 398

EEP Africa Financing
EUR 219 576

Project Partners
Dominio Capital Group
Mozambique

Type
Feasibility study
Mini-grid stand-alone

Project Code
MOZ16372



Technology
Solar PV

Location
Mozambique

