GreenLine
Energies Co Ltd



COMPANY
PROFILE

Introduction



Greenline Energies Co Ltd is Tanzania solar company and contractors for utility-scale solar power projects. Building on its extensive experience of small–medium scale solar projects, the company is well positioned to meet the challenges of the rapidly growing global solar market.

With a strong in-house engineering capability, global scope and unmatched responsiveness, Greenline Energies Co Ltd designs and delivers high quality solar projects for its clients around Tanzania.

Greenline Energies Co Ltd expert across the full range of solar power applications, ranging from stand-alone solar to complex projects with integrated energy storage. The years of experience in the solar power sector, also makes us an ideal partner for hybrid applications, which combine the advantages of renewable energy sources with conventional power generation.

WHAT WE DO

We have the experience and capacity to support solar projects from inception, throughout the development and construction stages and for the complete lifetime of the plant.

Engineering, Procurement & Construction:

Greenline Energies Co Ltd is a leading Tanzania contractor providing complete solar power solutions for utility projects. We offer both full scope including panel supply, as well as balance of system.

Development:

Based on our substantial project development experience, we selectively target project development opportunities. We aim to add value through a collaborative approach with local and international developers and investors.

Operation & Maintenance:

We are experts in solar power plants, offering a full range of plant monitoring, preventive and corrective maintenance services backed up by appropriate contractual guarantees depending on customer requirements.

OUR VISION

To be preffered solar company of choice, a company that our customers want to work with and be proud of our services.

OUR MISSION

To provide quality workmanship and customer services and maintain the highest level of professionalism, honesty and fairness in our relationship with our customers.
To grow by continually provide useful and significant products, services and solutions.

OUR MOTTO

Due to the work we have done and the electrical challenges we continue to solve in the community, the community decided to give us the name “RELIABLE PARTNER IN POWERING TANZANIA, DAY AND NIGHT THROUGH GREEN AND SUSTAINABLE SOLAR SOLUTIONS” and that has become our slogan.

PROJECTS REFERENCE

Our Reference Projects are testament to our succes in delivering world-class solar power to leading investors in the SOLAR POWER sector.

- Solar Pump
- Solar Power Backup System
- Solar Heater
- Solar Energy System
- Hybrid Solar System
- Solar street Light System

OUR PRODUCTS

SOLAR WATER PUMP



SOLAR PANELS & LIGHTS



INVERTERS & BATTERIES



SOLAR PUMP

We supply and install Solar Powered Pumps that pushes water from bore holes well or reservoirs directly onto field or into storage tank for gravity based irrigation with no fuel inputs and sample operations, Solar Pumps are cheaper, Cleaner more price reliable than diesel pumps. Once installed the solar pump are low maintanance and have a long life if maintained properly.

Our prices are dependant on the depth of the bore holes, distance from the water source and water usage in terms of cubic meter per hour.



SOLAR POWER BACKUP SYSTEM

We provide the most convinient and affordable power backup system let us understand your needs, and we will work with you to give the best power backup solution that comes with no fumes, no noise and most important no fuel of sort Depending on your daily activities, We will customize your power backup solution in terms of your operation hours and the load need for all your eletrical equipment to remain working.



SOLAR HEATER

Getting hot water for your daily usage is now easier and affordable with our solar heater. You can now stop worrying about your eletricity bill and let us install this elegant and convertional solar heater at a very affordable price.

We provide and install a variety of solar that comes with a stage tank, customized to fit your needs.



SOLAR ENERGY SYSTEtM

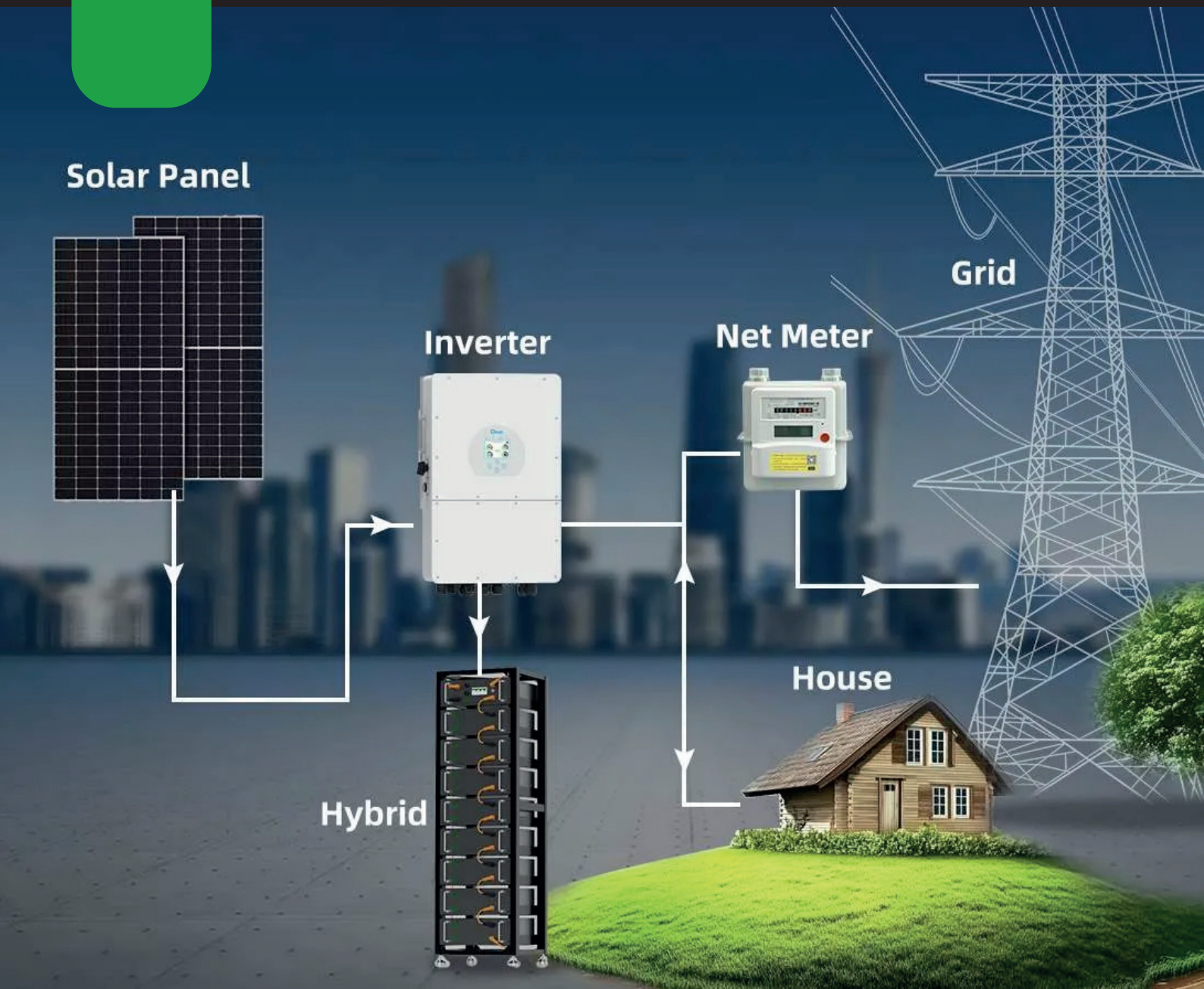
If you are away from National grid system, Don't worry we can install a full solar energy system for your household, Office or Organization that will be sufficient and catter for all your power demands. We have a team of experience our technicians and engineers that will survey your area and provide you with the most convenient and affordable solar energy solution



Hybrid Solar System

A Hybrid Solar System contains solar panels, a hybrid inverter, and battery storage to create an uninterrupted energy solution. The solar panels store sunlight and convert it into electricity, while the battery storage stores excess energy for later use.

The functionality of this system starts from a Hybrid Solar Panel that helps to capture the sunlight and then convert it into DC (Direct Current) electricity. The DC electricity from the Hybrid Solar Panel is converted into AC (Alternating Current) with the help of an Inverter. Then the excess solar energy produced during the day is stored in a Battery Storage for use at night or on cloudy days for a continuous electricity supply. These systems combine the best features of grid-tied and off-grid solar systems, ensuring continuous solar power operation. When solar and battery energy are insufficient, then Grid Connection draws power from the grid and also exports excess energy to the grid. This way Hybrid Solar Systems can be used even during a blackout!



Solar Street lights System

Solar street lights are independent, eco-friendly lighting systems utilizing photovoltaic panels to charge batteries during the day, which power high-efficiency LEDs from dusk to dawn. Ideal for residential and commercial outdoor use in Tanzania, these durable, low-maintenance lights reduce electricity costs and improve safety in parking lots, roads, and compounds.

Key Features and Benefits

Automatic Operation:

Most models include sensors for automated dusk-to-dawn operation.

Durability:

Designed to withstand varied weather conditions, featuring robust lithium batteries.

Easy Installation:

Often require minimal maintenance, with "all-in-one" designs eliminating complex wiring.

Enhanced Security:

Provide bright, reliable illumination for enhanced security in dark areas.









OUR CORE BUSINESSES

INDUSTRIAL



- Factories
- Big installations
- Cost savings Purposes

COMMERCIAL



- Office & Shopping mall
- Hotel & Resort
- Smaller installations
- Cost savings and branding purposes

BUSINESS SOLUTION



- End-to-end power solutions through solar energy for industries in multiple segments:
- Agriculture: Solar Water Pump, Smart Irrigation System
- Mining: Solar Street Light, Safety System
- Forestry: Observation and Security Post
- Mining: increasing coal production
- Solar Water Purification

RURAL ELECTRIFICATION



- Tailor-made solution for impending power crisis
- Solar installation in area unreached by national grid
- Solar Farm.

RESIDENTIAL



- House and housing complex
- Villa
- Solar Home Kit Installation
- Home Energy Storage Solution

PROJECT PORTFOLIO

SOLAR HYBRID SYSTEM 500KW TABORA DAIRY FARM



SOLAR WATER PUMP SYSTEM DAWASA NJOMBE 10HP



INDUSTRIAL SOLAR HYBRID SYSTEM – 200KW (MKURANGA)



OUR CLIENTS

Due to the quality of our work, we have succeeded in working with some Government institutions such as RUWASA, ff located in Kinondoni Municipal, TABORA DAIRY FARM and WANGIWASA AGRICULTURE CENTER which located in Njombe Municipal and others.

OUR CERTIFICATE



C.1

TANZANIA

BRELA

BUSINESS REGISTRATIONS AND LICENSING AGENCY

Certificate of Incorporation of a Company

Section 15

No: 190525147

I HEREBY CERTIFY THAT

GREENLINE ENERGIES COMPANY LIMITED

is this day incorporated under the Companies Act, 2002
and that the Company is Limited.

GIVEN under my hand at Dar es Salaam this **27th** day of
OCTOBER TWO THOUSAND AND TWENTY FIVE.

REGISTRAR OF COMPANIES TANZANIA

PRINC ASST. REGISTRAR OF COMPANIES



TRA

TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)

ISSUED UNDER SECTION 23 OF THE TAX ADMINISTRATION ACT 2015

THIS IS TO CERTIFY THAT

GREENLINE ENERGIES COMPANY LIMITED

HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY
AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER

190-525-147

WITH EFFECT FROM: **27th October 2025**

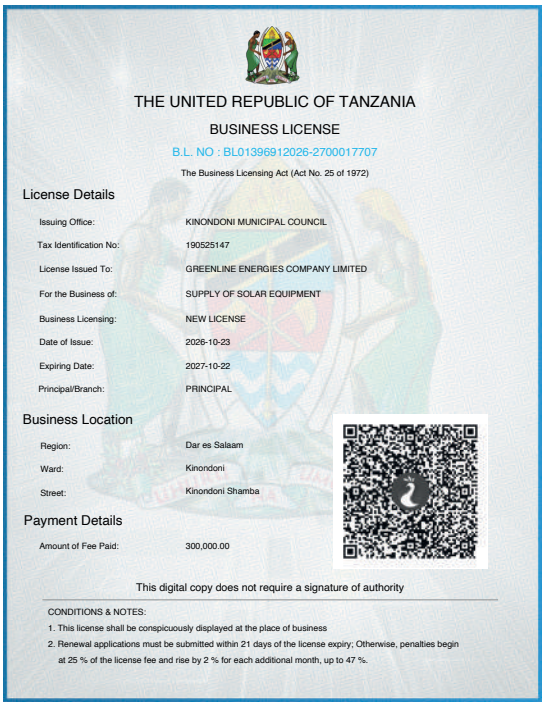
TRA LOCATION: **KINONDONI** TAX OFFICE: **MANZESE TAX CENTRE**

PHYSICAL LOCATION **TANDALE**

STREET / AREA:

Alfred T. Mregi
COMMISSIONER FOR DOMESTIC REVENUE

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENSE

B.L. NO : BL01396912026-2700017707

The Business Licensing Act (Act No. 25 of 1972)

License Details

Issuing Office:	KINONDONI MUNICIPAL COUNCIL
Tax Identification No:	190525147
License Issued To:	GREENLINE ENERGIES COMPANY LIMITED
For the Business of:	SUPPLY OF SOLAR EQUIPMENT
Business Licensing:	NEW LICENSE
Date of Issue:	2026-10-23
Expiring Date:	2027-10-22
Principal/Branch:	PRINCIPAL

Business Location

Region:	Dar es Salaam
Ward:	Kinondoni
Street:	Kinondoni Shamba

Payment Details

Amount of Fee Paid:	300,000.00

This digital copy does not require a signature of authority

CONDITIONS & NOTES:

1. This license shall be conspicuously displayed at the place of business
2. Renewal applications must be submitted within 21 days of the license expiry; Otherwise, penalties begin at 25 % of the license fee and rise by 2 % for each additional month, up to 47 %.



Contacts:
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