



2026

COMPANY PROFILE

Nanyuki office

Waterlift Building
Next to equator road sign along
Nyeri – Nanyuki highway

Postal Address

P.O. Box 3139-10400
Nanyuki
Tel: 0721891695

Nairobi office

Kenafic Business Park
B13
Baba Dogo Road

Postal Address

P.O. Box 25126-00603
Nairobi
Tel: 0768117070

Email Address : info@waterlift.co.ke

ABOUT US

Waterlift Limited is a leading provider of solar energy solutions for all types of energy requirements. With a team of experienced professionals, we offer a range of solar energy solutions that are customized, efficient and cost effective.

At ***WATERLIFT SOLAR LIMITED***, we democratize energy and impact humanity by ensuring equitable access to clean, reliable and affordable solar energy

VISION

Deliver clean, reliable and affordable solar energy to all.

MISSION

Provide sustainable energy solutions through optimization of solar energy

WHY WATERLIFT?

QUALITY

The quality of our Services is top of the game. Our products are cautiously selected from the best/leading manufacturers in the global market.

EXPERTISE

We have enough experience in the fields of water and solar energy to give you the best services. Most importantly, our technicians are well trained to deliver top notch services to our clients

AVAILABILITY

We're always available to serve you and offer our products at unbeaten prices.

VALUE

Value for all our products is always assured as we work with trusted manufacturers.

AFTER SALES SERVICE

We offer after-sales support which include warranty for borehole equipment, solar accessories and equipment upgrading.

OUR PRODUCTS/SERVICES

Waterlift offers a wide range of renewable energy equipment for the various applications ranging from:

- Solar water pumping for water companies, irrigation and domestic use
- Tie grid solar systems for light industries and commercial properties.
- Mini grid solar systems
- Backup systems for residential properties with storage.
- Water heating solutions.
- Solar System Maintenance and upgrades.
- Distribution of energy products .

a) POWERING EDUCATION, EMPOWERING THE FUTURE

At Waterlift Solar, we believe that no child's education should be interrupted by a power outage. Solar power gives schools the freedom to focus on learning—not electricity bills or unreliable grids. By installing solar energy systems in schools, we create dependable access to lighting, digital learning tools, water pumping systems, and computer labs—all essential for a modern educational environment.

Solar-powered schools experience fewer disruptions, more productive class hours, and lower operational costs. With reliable energy, students can learn in well-lit classrooms, access e-learning platforms, and stay longer after school for revision. School administrators can reinvest saved electricity costs into teaching materials, teacher training, and infrastructure upgrades.

From rural primary schools to high schools and technical institutions, we've seen firsthand how clean energy sparks academic performance, improves attendance, and transforms entire learning communities.



b) FREEDOM AT HOME—POWERED BY THE SUN

Every home deserves dependable, affordable, and clean energy. At Waterlift Solar, we bring solar solutions that give families the freedom to live without fear of power outages or rising electricity costs. With our solar backup and off-grid systems, homes enjoy uninterrupted lighting, refrigeration, entertainment, and water pumping—even in remote or underserved areas.

Solar energy not only brings peace of mind, it empowers homeowners to take control of their energy future. Whether you're seeking to lower your electricity bills or eliminate them entirely, solar makes your home more resilient and self-sufficient.

Our clients enjoy the convenience of a quiet, low-maintenance power source, combined with financing options that make solar accessible to all households. With clean energy, families can redirect their savings to education, health, and personal development—making solar not just a power source, but a lifestyle upgrade.



c) **DRIVING INDUSTRIAL GROWTH WITH RELIABLE SOLAR POWER**

Industries and commercial properties depend on consistent, cost-effective energy to remain productive and profitable. Waterlift Solar delivers customized solar power systems designed to meet the unique demands of light industries, agribusinesses, factories, and institutions across Kenya.

Solar energy eliminates costly downtimes caused by grid failures and reduces long-term electricity costs. This allows businesses to increase efficiency, expand operations, and channel savings into growth and innovation. Whether it's a hybrid solar-backup system or a full off-grid solution, our engineers ensure seamless integration and peak performance tailored to your load requirements.

With the rising cost of grid electricity, going solar isn't just an environmental choice—it's a strategic advantage. Our solar installations help businesses maintain stable operations, reduce carbon footprints, and build sustainability into their core operations





1. SOLAR WATER PUMPING

Access to safe, sustainable water supply is a growing concern in every region.

A solar powered water pumping system is like any other pumping system except its power source is solar energy

The solar pumping system is best accomplished by analyzing the following parameters: water demand, design flow rate, total dynamic head, and water storage. The pumping system consists of Solar panels, pump and motor, inverter and other electrical components.

a) For water companies

The supply of constant and reliable energy is of importance to ensure the provision of basic services such as water. In large number of water supply projects, water is pumped from boreholes or surface water to elevated storage tanks and fed into distribution systems using the force of gravity. The energy required for pumping water is dependent on generators or electrical grids that are unreliable, faulty or breakdowns leading to water shortages and high energy consumption resulting to high cost.

b) For Irrigation

The solar powered irrigation systems are used to operate pumps for the abstraction and distribution of water for irrigation purposes



C) For boreholes

Solar water pumps are pumps that use power from the sun to draw water from deep boreholes, shallow wells or dams and pump up to a storage tank or to a certain destination.



2. TIE GRID SOLAR SYSTEMS FOR LIGHTING INDUSTRIES AND COMMERCIAL PROPERTIES

A tie grid solar system is a solar energy setup that maintains a connection to the electricity grid. These systems generate electricity from the sun but rather than storing excess energy in batteries, they export it to the larger utility grid. If the industry or commercial property requires more power than what is available from the solar panels, the power is imported from the utility grid.

Tie grid solar system components:

- ✓ Solar panels-These collect the sun's energy and produce Direct Current (DC) electricity which can then be converted into Alternating Current (AC) electricity you need to power
- ✓ Solar Inverter-The inverter converts the DC electricity from solar panels into AC electricity; the form required for the appliances and other electrical devices.
- ✓ Mounting- This secures and stabilizes panels on your roof or the ground.
- ✓ Wiring -This is the connection between the solar panels and the inverter.

Tie grid solar system benefits is leveraging net metering; this is earning bill credits for excess solar energy exported from your solar panels to the utility grid. This can significantly reduce the utility bills and some even pay off their monthly charge

3. MINI GRID SOLAR SYSTEMS

Solar mini grid systems are an ideal alternative to grid power in remote areas. It provides high quality uninterrupted power.



4. BACKUP SYSTEMS FOR RESIDENTIAL PROPERTIES WITH STORAGE

A solar power back up system is a great way to ensure that one has reliable power. It is relatively cost effective and eco-friendly.

The system typically includes solar panels, inverter and a battery storage system. The solar panels absorb energy from the sun which is converted into DC electricity which is stored in the batteries. The inverter converts the DC from the battery into AC electricity that can be used to power your home and appliances.



5. WATER HEATING SOLUTIONS FOR RESIDENTIAL AND COMMERCIAL

Solar water heater is a cost effective way to generate hot water for your home, hotels and any other properties.

The heaters use the sun to heat the water in the collector. The heated water is then stored in the storage tank ready for use with a convectional system providing additional heating as necessary. The tank is very well insulated to make sure what is achieved is maintained.



6. HIGHLY EFFICIENT 300L HEATPUMP

A 300-liter heat pump water heater rated at 600W efficiently heats water by transferring heat from surrounding air instead of generating it electrically. Using a refrigeration cycle in reverse, it extracts ambient heat and transfers it to the water via a refrigerant and condenser system. With a high Coefficient of Performance (COP) of 3.0–4.5, it delivers 3–4.5 times more heat energy than the electricity consumed, offering up to 70% energy savings over conventional heaters. Ideal for homes, schools, or commercial use, it ensures a steady hot water supply, reduces carbon emissions, and performs best in warm climates with minimal maintenance.



7. SOLAR SYSTEM MAINTENANCE AND UPGRADE

Solar panels are a great investment that can provide one with cheap, renewable energy for 25 years or more.

Solar require very little maintenance in order to function. The main thing they need is cleaning to make sure dirt, leaves and other debris aren't obstructing the sun rays.

A solar system upgrade can either be a repairing or an alteration. One can repair specific parts that are worn out this aims at restoring the system to the initial standards that existed at the time of installation.

The alteration is a strategic change in the way the system works this includes a few replacements or additions of panels, inverters or batteries. The alteration upgrade aims to improve the system to current standards and meet your demand.

8. DISTRIBUTION OF ENERGY

PRODUCTS This products include:

- Solar panels
- Solar inverters
- Solar batteries
- Charge controllers
- Solar accessories





BUSINESS REGISTRATION SERVICE
P. O. BOX 30031
NAIROBI
25 FEB 2026

To
MICHAEL NG'ANG'A WAITHAKA
P.O. Box 25126
00603 - LAVINGTON

THE COMPANIES ACT, 2015

Records relating to the below company held by the Companies Registry as at 25 Feb 2026

COMPANY	WATERLIFT SOLAR LIMITED		
COMPANY NUMBER	PVT-27U5LYBB		
NOMINAL SHARE CAPITAL	100,000.00		
NUMBER AND TYPE OF SHARES (VALUE PER SHARE)	ORDINARY: 1000 (KES 100.00 EACH)		
DATE OF REGISTRATION	26TH FEB, 2021		
REGISTERED OFFICE	P.O BOX 25126 LAVINGTON TELEPHONE: +254727079855, EMAIL: WATERLIFTLTD@GMAIL.COM COUNTY: NAIROBI, DISTRICT: NAIROBI NORTH DISTRICT , LOCALITY: NAIROBI NORTH STREET: BABA DOGO ROAD, BUILDING: KENAFRIC BUSINESS PARK, WAREHOUSE NO. 13, PLOT NO. 336/21, NAIROBI		
POSTAL ADDRESS	P.O BOX 25126 LAVINGTON		
ENCUMBRANCES	DESCRIPTION	DATE OF INSTRUMENT:	AMOUNT SECURED:

Name of Directors and Shareholders of the above company with their particular are as follows

NAME	DESCRIPTION	ADDRESS	NATIONALITY	SHARES
SPIRIT MVS (PROPRIETARY) LIMITED	SHAREHOLDER	P.O BOX 25126 LAVINGTON	KENYAN	ORDINARY: 990
MICHAEL NG'ANG'A WAITHAKA	DIRECTOR/SHAREHOLDER	P.O BOX 25126 LAVINGTON	KENYAN	ORDINARY: 10
TOTAL				1000

Yours Faithfully,
REGISTRAR OF COMPANIES



REF NO: OS-69FPAVL8

DISCLAIMER: THIS IS A SYSTEM GENERATED CERTIFICATE AND DOES NOT REQUIRE A SIGNATURE



REPUBLIC OF KENYA

Company Reg No. **PVT-27U5LYBB**

Reference No. **PVTCN-M910LAOR**

CERTIFICATE OF CHANGE OF NAME

I hereby **CERTIFY**, that-

WATER LIFT LIMITED

A Company incorporated under the Companies Act as a **PRIVATE LIMITED COMPANY**. , has on this Fri, 07 June, 2024, changed its name to:-

WATERLIFT SOLAR LIMITED

.....
Registrar Of Companies

This is a system generated certificate. To validate this document send the word **BRS** to **21546**





NAIROBI CITY COUNTY

City Hall Building,
City Hall Way,
Nairobi, Kenya

P.O. Box 30075-00100
Nairobi, Kenya
info@nairobi.go.ke

UNIFIED BUSINESS PERMIT

TRADE LICENCE

LICENSE NO.: **UBP219238**

VALIDITY:

EFFECTIVE DATE:

01 OCT, 2025

EXPIRY DATE:

30 SEP, 2026

Nairobi City County grants this Trade License to

BUSINESS NAME: **WATERLIFT SOLAR LIMITED - -**

Registration details:

Registration No.: -

KRA PIN:

Postal address:

Physical address:

Unit: -, Floor: -, **WATER SOLAR LIMITED,**
Plot: **336/21, BABA DOGO ROAD , Baba Dogo,**
Ruaraka, Nairobi

To engage in the following activities/businesses/occupations:

600 PROFESSIONAL, TECHNICAL AND FINANCIAL SERVICES

Mini professional services firm with 1-5 employees/ professionals. Technicians guards etc.

- Water and related Structures Construction

100 GENERAL TRADERS SHOPS AND RETAIL SERVICES

Medium non food trader shop/Agency retail service: 3-5 employees/50-300sq.m

- Electrical Apparatus and Equipment, Wiring Supplies, and Related Equipment Merchant Retailers

Having paid a license fee of **KES. 32,000.00 (THIRTY TWO THOUSAND SHILLINGS ONLY)**

100	SBP	KES. 10,000.00
100	SBP	KES. 15,000.00
200	FIRE	KES. 6,000.00
400	PEST CONTROL	KES. 1,000.00

BUSINESS UNDER THIS PERMIT SHALL BE CONDUCTED AT THE ADDRESS AS INDICATED

DISCLAIMER

Issuance of this permit does not exempt the permit holder from compliance checks, inspections, top-ups or adherence to applicable laws. The Nairobi City County Trade Licensing Act 2019 Section 17(1) gives the Director the powers to suspend or cancel a permit in case of false information or non-compliance with the applicable laws.

Date of Issue: **01 Oct, 2025**

POWERED BY

By Order of:



UBP219238



Scan this QR Code to verify the authenticity of this document

Alternatively visit nairobiservices.go.ke



NAIROBI CITY COUNTY

City Hall Building,
City Hall Way,
Nairobi, Kenya

P.O. Box 30075-00100
Nairobi, Kenya
info@nairobi.go.ke

TERMS & CONDITIONS

This licence is issued under section 12 of the Act subject to the following terms and conditions: -

1. Compliance with the provisions of the Nairobi City County Trade Licensing Act and any other legislation relevant to the trade.
2. This licence is not transferable.
3. Where a business is carried on in or from more than one premise, the business carried on in or from each premise is deemed to be separated business and as such a separate license is required;
4. The licence holder must notify the Director of any changes in the nature of trade, directorship or ownership of the business, location of business or cessation of trade.
5. The licence is a Nairobi City County Government property and must be displayed in a conspicuous place within the business premises and the licence holder must produce the licence whenever an authorized officer requires him or her.
6. The owner of the business should not sell/display their goods outside their licensed premises.
7. A person who forges or alters a licence without authority commits an offence and shall be liable on conviction to a fine not exceeding Kenya shillings fifty thousand or to imprisonment for a term not exceeding three months, or both.
8. A person who fails or neglects to renew a licence as required and continues to operate the business or trade commits an offence and shall be liable on conviction to a fine not exceeding Kenya shillings fifty thousand or to imprisonment for a term not exceeding three months, or both.
9. Granting of this License does not legitimise any illegal activity including occupation of a county road reserve or any prohibited area.
10. Under this license, it shall be the duty of every occupier, or owner or agent of a house, or other premise to clean or cause to be cleaned ten meters radius around his or her house or other premises or any area otherwise in his or her control
11. The licence holder shall ensure that appropriate safety measures are in place to mitigate fire and other hazards.
12. The licensed business shall only be conducted in full compliance with National and County health and safety laws and regulations.
13. The licensed business shall submit to periodic inspections for compliance with applicable standards, regulations and laws.
14. The licence holder shall comply with any other condition or directive as shall be necessary for purposes of health, hygiene and safety.
15. Subject to compliance to provided signage dimensions, siting & location requirements as per Outdoor Advertising & Signages policy (2015), NCG Advertising Act (2018) & PLUPA (2019).

POWERED BY



PIN Certificate

Certificate Date : 02/10/2024

Personal Identification Number
P051997086H

This is to certify that taxpayer shown herein has been registered with Revenue Authority

Taxpayer Information

Taxpayer Name	WATERLIFT SOLAR LIMITED
Email Address	WATERLIFTLIMITED@YAHOO.COM

Registered Address

L.R. Number :	Building : Water Lift Building
Street/Road : Equator Road	City/Town : Nanyuki
County : Laikipia	District : Laikipia East District
Tax Area : Nanyuki	Station : NANYUKI
P. O. Box : 3139	Postal Code : 10400

Tax Obligation(s) Registration Details

Sr. No.	Tax Obligation(s)	Effective From Date	Effective Till Date	Status
1	Income Tax - Company	26/02/2021	N.A.	Active
2	Value Added Tax (VAT)	02/10/2024	N.A.	Active
3	Income Tax - PAYE	02/10/2024	N.A.	Active

The above PIN must appear on all your tax invoices and correspondences with Revenue Authority. Your accounting end month is December unless a change has been approved by the Commissioner-Domestic Taxes Department. The status of Tax Obligation(s) with 'Dormant' status will automatically change to 'Active' on date mentioned in "Effective Till Date" or any transaction done during the period. This certificate shall remain in force till further updated.

Disclaimer : This is a system generated certificate and does not require signature.

I certify this to be a True Copy
of the Original
.....
CONSOLATA GATHIRA - ADVOCATE
P. O. BOX 51844-00100 NAIROBI.

THE ENERGY ACT, 2019

Legal Notice No 103 The Energy (Solar Photovoltaic Systems) Regulations 2012

CERTIFICATE OF REGISTRATION OF

SOLAR PHOTOVOLTAIC SYSTEMS CONTRACTOR/VENDOR Class V2

Licence Number: EPRA/SPVC/01446

This is to Certify that

WATERLIFT SOLAR LIMITED

Of Tel/Mobile **0768117070**

P.O. Box P.O Box 25126

Code 00603

Town Nairobi

Having duly complied with all the requirements of the above Regulations is hereby registered as

Energy & Petroleum Regulatory Authority

SOLAR PV CONTRACTOR/VENDOR

This

Friday, May 02, 2025

For the purpose of this certificate, the Licensed Solar PV Technician(s) and the License No(s) is/ are

Technician Name	Licence Number
OGARA NICHOLAS OJWANG	EPRA/SPVT/00936



This License Expires on

01st May 2026

Signature:

Director General
Energy and Petroleum Regulatory Authority

Terms & Conditions

GENERAL CONDITIONS

The license is valid for one (1) calendar year as provided on the licence issued.

1. Application for licence renewal shall be made at least thirty (30) days before the license expiry date.
2. The licensee shall not transfer or otherwise divest any rights, powers or obligations conferred or imposed on him by the license without permission from the Energy and Petroleum Regulatory Authority.
3. The licensee shall ensure replacement of the license if lost, defaced or destroyed. For a lost license, the licensee shall provide a police abstract.
4. The licensee shall provide to the Energy and Petroleum Regulatory Authority information on the annual sales volumes in watts and value of solar PV systems and components manufactured and sold, and immediately a completion certificate is issued for an installation or in any case not later than 31st March of the year following the installation, manufacture, sale or Importation.
5. Upon withdrawal of the licensed solar photovoltaic (PV) technician from the licensed firm, the license shall remain valid for thirty (30) days a period within which the Authority will require the firm to provide an alternative solar PV technician.
6. The licensee shall notify the Energy and Petroleum Regulatory Authority in writing of any incident or accident in the course of their work immediately and in any case not more than 48 hours after the occurrence of such an accident or incident
7. The licensee shall not carry out any work unless the license is valid.

SPECIFIC CONDITIONS

1. The design, installation, repair and maintenance of a solar PV systems shall be in accordance with the relevant Kenyan Standard.
2. Any solar PV system design done by the licensee shall take into account the electrical energy needs and safety of the user, and ensure that these aspects are appropriately matched.
3. A system design declaration indicating the user's electrical energy needs and proposed design shall be prepared by the licensee for systems sold or installed and signed by both the licensee and the customer.
4. The licensed firm shall issue an installation completion certificate showing as a minimum, the date of installation, details of the person installing, details of the owner, the location, capacity and warranty upon completion of an installation.
5. A licensed firm shall issue a warranty to the customer for the components in the solar PV system as provided for in the regulations.
6. Contravention of the general and specific terms and conditions herein shall lead to certificate revocation and legal action



www.kra.go.ke**Taxpayer PIN :** P051997086H**Certificate Date:** 09/01/2025**Name and Address :****WATERLIFT SOLAR LIMITED**Water Lift Building, Nanyuki, Laikipia East District,
PO Box:3139,
Postal Code:10400**Certificate Number:**

KRANYK1448522525



**This is to confirm that WATERLIFT SOLAR LIMITED,
Personal Identification Number P051997086H
has filed relevant tax returns and
paid taxes due as provided by Law.**

**This Certificate will be valid for
twelve (12) months up to 08/01/2026.**

Caveat This certificate is issued on the basis of information available with the authority as at the certificate date mentioned above. The Authority reserves the right to withdraw the certificate if new evidence materially alters the tax compliance status of the recipient.

Disclaimer : This certificate is system Generated and therefore does not require signature. You may confirm validity of this certificate on the iTax Portal by using the TCC Checker. This certificate confirms your compliance status for a period of five years preceding the date of issue. The certificate may however be withdrawn on grounds of outstanding debt affecting periods prior to this.

GET IN TOUCH WITH US TODAY!

Head Office:

KenafriC Business Park Godown B13, Baba Dogo, Nairobi.

Postal Address:

P.O. Box 25126-00603, Nairobi, Kenya.

Telephone:

0768 117 070

Branch Office:

Waterlift Building, Equator Road Junction along Nyeri-Nanyuki Highway.

Postal Address:

P.O. Box 3139-10400, Nanyuki, Kenya.

Telephone:

0721 891 695

Email:

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