

NeXt Engi

INNOVATIVE AND CREATIVE SOLUTION

Company Profile

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01 About Company

Next Engi (Next Engineering works & General Supply Company LTD) is a premier supplier and installer of electric and renewable energy solutions, dedicated to delivering sustainable energy that supports environmental conservation and enhances energy efficiency.

Since our establishment in August 2022, we have consistently provided reliable, innovative, and cost effective energy solutions for residential, commercial, and industrial clients. Our expertise spans Engineering, Procurement, and Construction (EPC), service solution development, as well as supply and distribution, ensuring comprehensive energy support across diverse sectors.

Our Mission

Supply & providinginnovative engineering and technological solutions by provide affordable, reliable, and sustainable energy solutions, contributing to a cleaner environment and helping communities transition to renewable energy source

Our Vision

Being the globalfront runner in offering a wide spectrum of green technology solutions that are environmental friendly, energy efficient, cost effective and that are capable of delivering a quick return on investment.

Our Values

Adding evident for long term value to our clients or shareholders, employees and customers through continuous assessment and commitment to management process and excellence in delivery our services



Core Values

Innovation

We arecommitted to embracing the latest technologies and trends in renewable energy to offer cutting-edge solutions

Sustainability

Our work is driven by a passion for promoting renewable energy and reducing the carbon footprint

Customer-Centricity

Weprioritize customer satisfaction by delivering high-quality services and ensuring reliability and safety in all projects.

Integrity

Wemaintain transparency and honesty in all our business dealings, ensuring trust with clients, partners, and stakeholders.







Products and Services

Weoffercustomized services designed to meet your unique requirements. With a focus on innovation and creativity, our comprehensive Engineering, Procurement, and Construction (EPC), Operation & Maintenance (O&M), and Supply & Distribution solutions ensure smooth project execution. Geological Survey, Consultation and Well Drilling (Bore hole) We minimize risks and maximize efficiency, delivering results that align with your goals,

- Energy management
- Electrical Installations & Renewable Energy
- O&M
- General Supply & Distribution
- EPC

1. Energy management

A. Monitoring, controlling,and optimizing energy use to reduce costs and environmental impact

- Monitoring: Track energy consumption, such as monthly bills, and identify opportunities for improvement
- Improving efficiency: Upgrade light bulbs, add insulation, or improve HVAC systems
- Planning: Create financial projections for renewable energy services
- Implementing: Develop and implement energy-saving measures
- Optimizing:Use technology to predict energy usage and planbudgets

UPGRADABLE POWER
POWER FOR LIFE
INTEGRATED POWER SYSTEM
SMART POWER

2.Electrical

A.Supply,Distributions and installations of Comprehensive electrical equipment's, wiring accessories for residential, commercial, and industrial properties.
B. Energy-efficient lighting solutions.
C. EV (Electrical Vehicle) Assembling and Upgrades
D. Electrical safety audits and upgrades.
E. Energy Audits & Consultancy:
F. Conducting energy audits to optimize energy usage.
G. Industrial and Residential energy monitoring and management.
H. Tests & measurements
I. Electrical Consultation Service and solutions
J. Grid line constructions, Transmission, Distribution and Upgrade solution.


UPGRADABLE POWER


POWER FOR LIFE


INTEGRATED POWER SYSTEM


SMART POWER

3. Renewable

A.Supplyand installation of solar PV systems (residential commercial and industrial).

- Off-grid & On-grid hybrid solar solutions.
- Solar water heating systems.
- Maintenance and system upgrades.

B. Wind Energy Solutions:

- Installation of small and large-scale wind turbines.
- Design and engineering of wind energy systems.

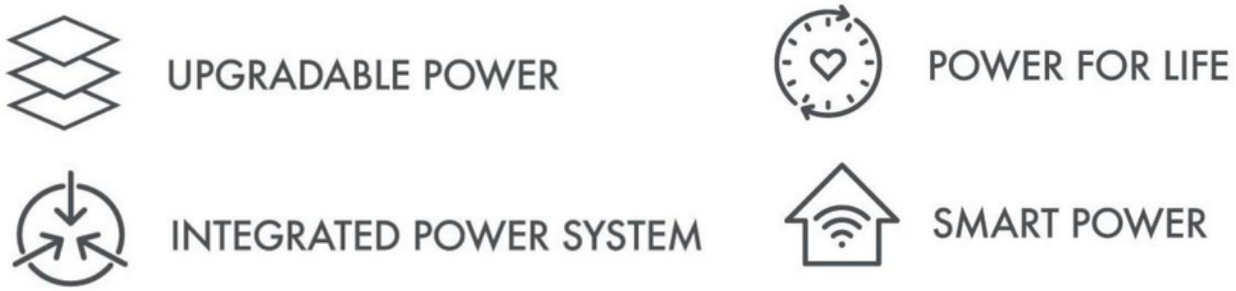
C. Energy Storage Systems:

- Supply and installation of battery storage systems for both solar and wind energy setups.

D. Hybrid energy solutions with backup power capabilities.

E. Consultation on transitioning to renewable energy and achieving energy independence.

F. Minigrid and High Load solar Construction, GIS and Consultations





4. EPC

A.Engineering:

- Design,
- Technical planning,
- Visibility Studie and install

B. Procurement:

- Supplier Identification and management,
- Material Procurement,
- Logistics and Supply Chain Management

C. Construction:

- CivilWorks,
- Electrical Works,
- Mechanical Works,
- Project Management

5. O&M

Next Engi has expertise team with experience on both, Electricity, EV (Electrical Vehicles), Mini grid and Renewable power systems

A. Operation Services:

- Maximizing availability and uptime, Ensuring assets are Efficient and Safe all the time on

B. Preventive Maintenance:

- Standardized preventive maintenance programs, Keeping assets in optimal condition all the time as we can align

C. Corrective Maintenance:

- Prompt and efficient response to equipment failure, necessary repairs to restore functionality

D. Performance Monitoring and Reporting:

- Onsite and remote performance monitoring, Regular Key Performance Indicator (KPI) reports on availability, reliability and efficiency

E. Technical Support:

- Equipment upgrades and modifications, Troubleshooting and optimizing performance, Scheduled outages management



F. General Supply & Distribution

Supply,Distributions ofComprehensiveequipment's & accessories for both Electrical, Civil and Mechanics

A. Residential, Industrials & commercial

- Wiring accessories
- Lights and Equipment's

B. MiningIndustries

C. AgricultureIndustries

- Water pumping
- Autopilot irrigations systems
- Small & large scale Automatic irrigations systems

D. IT&ICTaccessories

E. Telecommunication and Tower

F. Off-grid/On-grid Solar Accessories and Equipment's G. Tourism Camp sites and Hotels







HSSEQ

A. Management

- Compliance with health, safety, security, environmental andquality regulations**,**

B.Training, new

- Operating practice through policies, practices, and regulations.
- Assessing risks, implementing controls, and continuously improving performance

Our Expertise

Ourteam comprises certified electrical engineers, renewable energy experts, and technicians with extensive experience in delivering large-scale projects. We are fully equipped to manage both turnkey projects and customized energy solutions, ensuring top-notch installations and technical excellence.

NEXTENGI is also recognized for adhering to international standards of safety and quality assurance in all our projects









Why Choose Us

Experience
Over 10 years of expertise in the renewable energy and electrical industry

Customer Focus
Customizedenergy solutions based on each client's unique energy needs and budget.

Sustainability Commitment
Wepromoteand install clean energy systems that are environmentally Friendly.

End-to-End Solutions
From design and installation to maintenance, we offer a comprehensive approach.

Accredited & Certified
Our Companyholds certificationsfrom relevant energy boards or institutions and is fully licensed to operate in both Electrical & renewable energy sector.

Our Key Partners

1.Arusha Best Tents Ltd

- Design and Supply solar power system to the Tent Camp Sites

2. Swala, Solution Limited

- Supply & Logistics

3. North Mara Gold Mining

- Supply & Installation

4. Ecoimage Investment

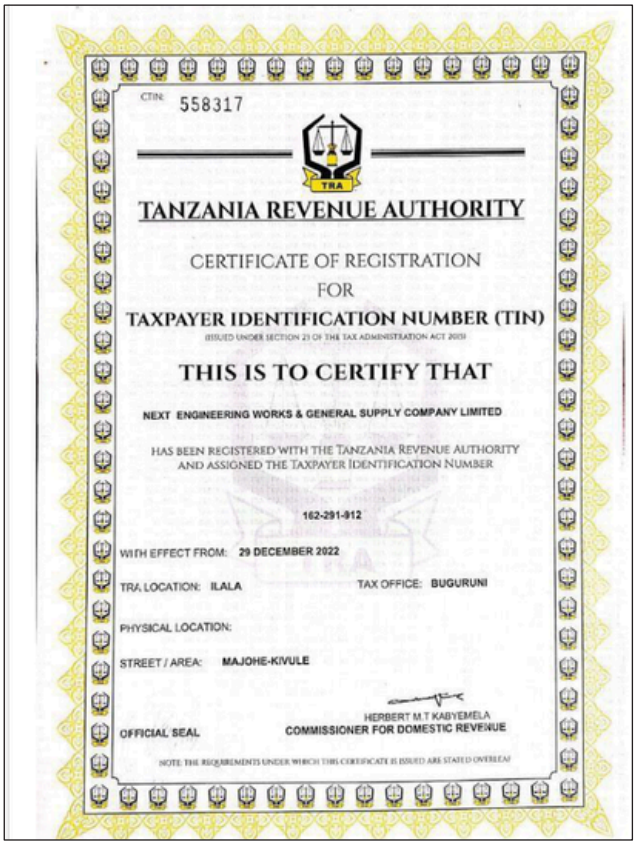
- Electricalconsultation, design, installation, commisioning & Supply

5. Rafiki Energy

- Design and supply all in one integrated Solar power systems range from 300w to 2000w

PowerGen RENEWABLE ENERGY · BARRICK · victron energy · DEMTECH Services Inc. · CNBM · TRONIC · JinKO Solar · SMA · DSE · ComAp · FIDON · Perkins · ABB · rafiki ENERGY · Eco image · SWALA SOLUTIONS

Certificate



CTIN: 558317

TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION

FOR

TAXPAYER IDENTIFICATION NUMBER (TIN)

ISSUED UNDER SECTION 21 OF THE TAX ADMINISTRATION ACT 2015

THIS IS TO CERTIFY THAT

NEXT ENGINEERING WORKS & GENERAL SUPPLY COMPANY LIMITED

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

162-291-912

WITH EFFECT FROM: 29 DECEMBER 2022

TRA LOCATION: ILALA TAX OFFICE: BUGURUNI

PHYSICAL LOCATION:

STREET / AREA: MAJOHE-KIVULE

OFFICIAL SEAL

HERBERT M.T KABYEMELA
COMMISSIONER FOR DOMESTIC REVENUE

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



C.I

TANZANIA

BRELA

BUSINESS REGISTRATIONS AND LICENSING AGENCY

Certificate of Incorporation of a Company

Section 15

No: 162291912

I HEREBY CERTIFY THAT

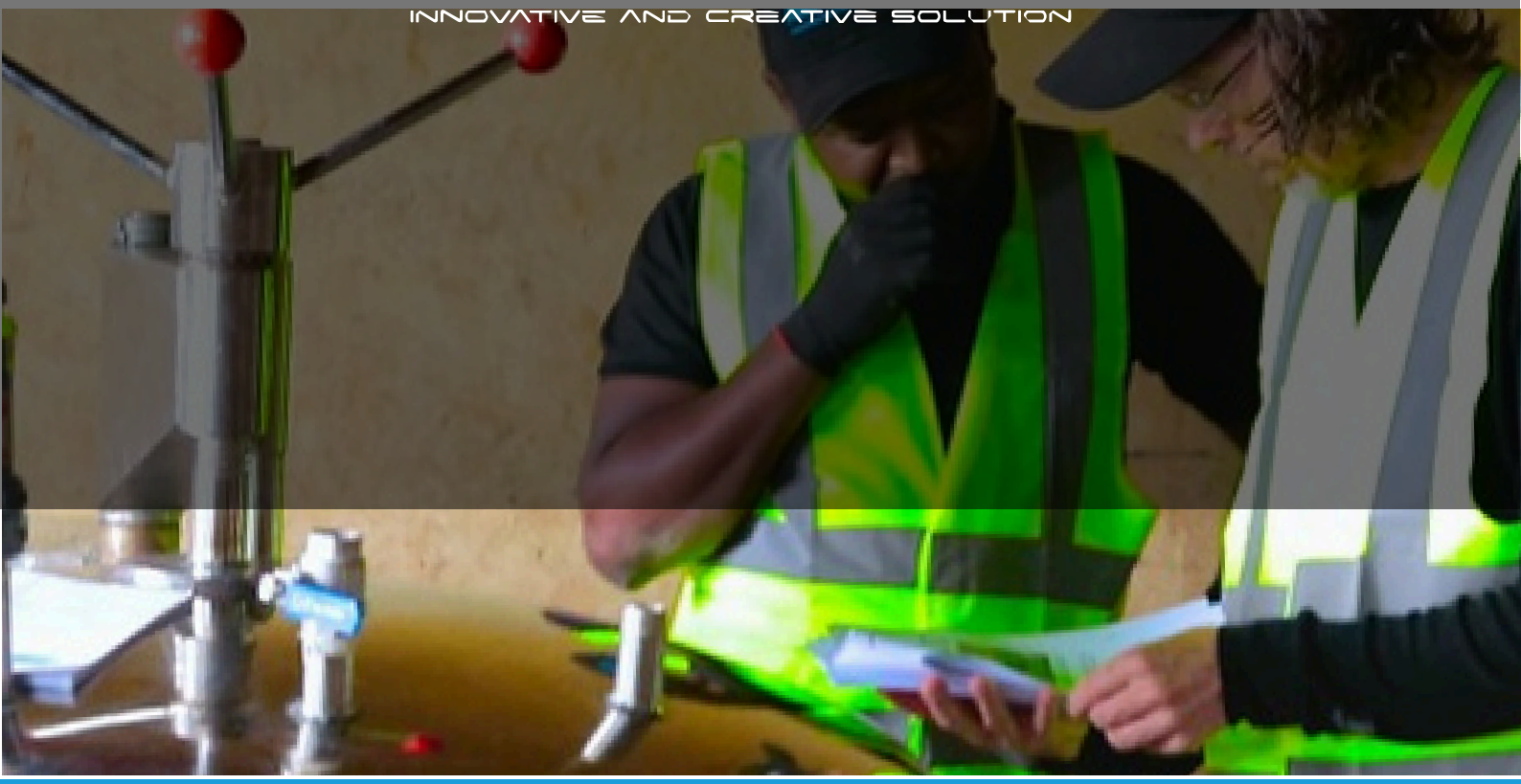
NEXT ENGINEERING WORKS & GENERAL SUPPLY COMPANY LIMITED

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

GIVEN under my hand at Dar es Salaam this **29th** day of **DECEMBER TWO THOUSAND AND TWENTY TWO.**

REGISTRAR OF COMPANIES * TANZANIA *

PRINC ASST. REGISTRAR OF COMPANIES



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