2026

INTERKASI
ENGINEERING & SUPPLIES



COMPANY PROFILE

Innovation, Quality, Endurance: Building a Better Tomorrow



ABOUT US

Interkasi Engineering and Supplies, established in 2019 and fully operational since 2020, boasts over five years of extensive experience in the construction industry. With a proficient management team at its helm, the company has solidified its position in the field.

Registered under the Tanzania Contractors Registration Board (CRB), Interkasi Engineering and Supplies holds Electrical Works Contractor Class 6 Registration No: E6/203/02/2021 and Renewable Energies Installation Class 3 Registration No: SPE3/761/02/2021. Compliant with the stipulations of the Contractor Registration Act No. 17 of 1997, the company is authorized to operate within these domains.

Positioned to fulfill the contemporary demands of the Tanzanian Construction Industry, Interkasi Engineering and Supplies specializes in a comprehensive array of electrical and Solar Power-related services. This includes design, installation, and maintenance in residential, industrial, commercial building works, and various turnkey projects. The company is fully equipped to undertake diverse projects in these sectors.

In addition, our company places a strong emphasis on sustainability and environmental responsibility. We are dedicated to promoting renewable energy solutions that contribute to a cleaner and more sustainable future for Tanzania and the global community. As part of our commitment to sustainability, we actively engage in projects that focus on eco-friendly and energy-efficient solutions.

VISION

Interkasi Engineering and Supplies aims to achieve a high level of professionalism in electrical construction, striving to be a top-tier organization in Tanzania known for delivering quality work in adherence to industry standards and timely client-focused service. We are committed to staying at the forefront of technological advances to provide cost-effective and sustainable solutions. Collaborations with local and international contracting firms will further enhance our capacity to meet project demands.

MISSION

Interkasi Engineering and Supplies is unwavering in its commitment to ensuring client and customer satisfaction by delivering exceptional and top-quality electrical construction services. We are dedicated to nurturing strong and enduring relationships with our clients, government authorities, and other valued stakeholders.

In response to the evolving landscape of the construction and building industry in Tanzania, Interkasi Engineering and Supplies has evolved into a comprehensive construction enterprise, positioned as a frontrunner in the field of Electrical and Solar works.

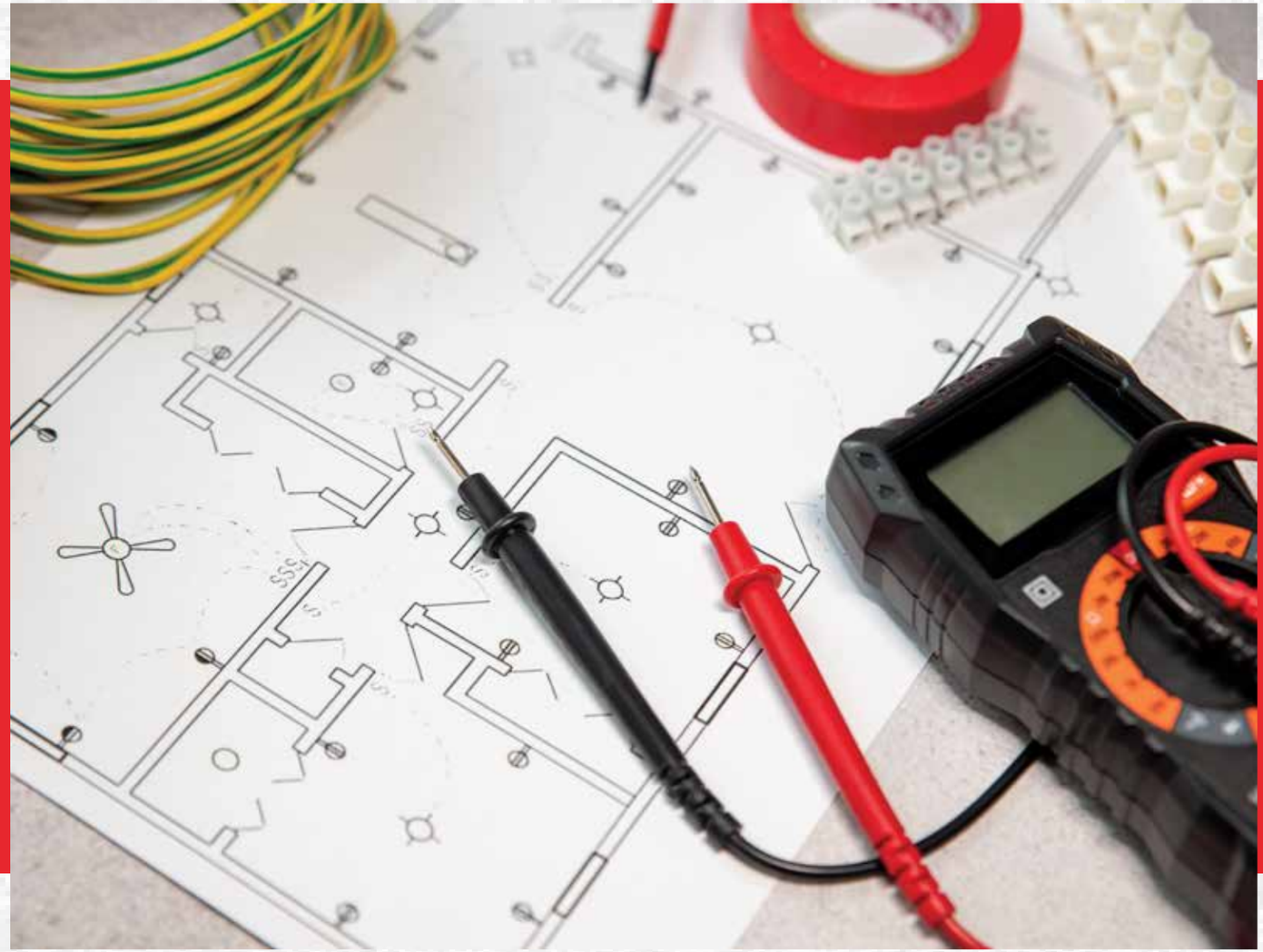
OUR POLICIES

Our Environmental Policy:

At Interkasi, we hold a deep commitment to safeguarding the environment, an integral part of our corporate culture. We believe that every process can be conducted in a safe, healthy, and environmentally responsible manner. Our pledge is to carry out projects while minimizing any adverse environmental impact.

Our Occupational Health and Safety Policy:

Interkasi Engineering and Supplies is dedicated to creating workplaces that are safe, healthy, and nurturing, promoting safe working practices. We encourage all employees to embrace responsible behavior, fostering a culture of safety and seeking innovative, more efficient ways to work that benefit both our workforce and the environment.



OUR SERVICES

- Electrical Design and Consulting Services

- Comprehensive Electrical Solutions: Installation, Maintenance, Testing, and Commissioning for Residential, Industrial, and Commercial Facilities

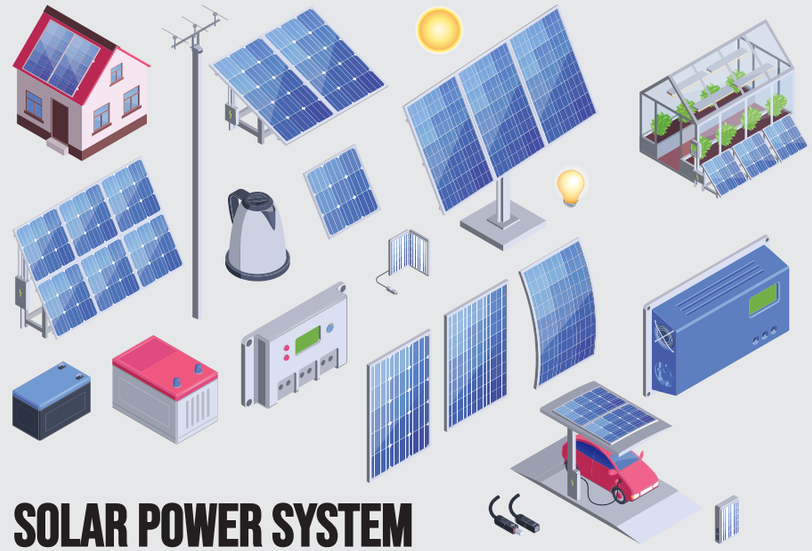


ELECTRICAL POWER SYSTEMS

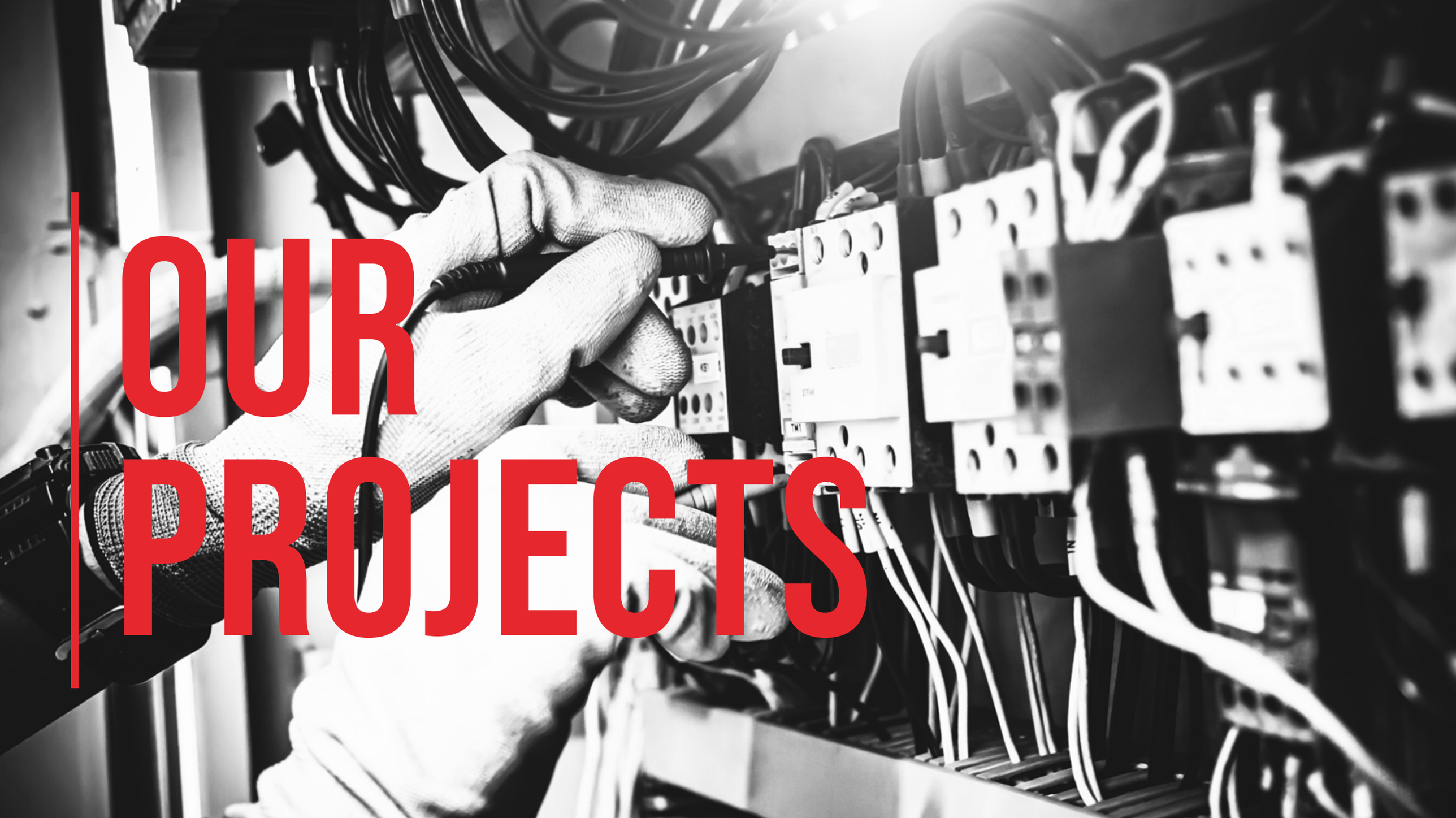
- Feasibility Assessment

- Solar System Design and Consulting Services, Covering Off-Grid and Grid-Tie Systems, Solar Water Pumping, and Solar Water Heating

- Professional Installation, Rigorous Testing, and Precise Commissioning



SOLAR POWER SYSTEM



OUR PROJECTS

SOLAR POWER SYSTEM



Project Client:
Maternity Hospital, Arusha Tanzania

Project Size: 120kW PV Peak 60KVA Victron ESS System, 200kWh Storage







Project Client:
NGO, Save the masai Children, Malambo, Loliondo - Tanzania

Project: Construction of 90KVA Solar Power

Contract: EPC Project, Design, construction and Installation of 45KVA Solar power plant for milling machines

Project Status: June 2021-Sept 2021, Completed

SOLAR POWER SYSTEM









Project Client:

Shades of green Safaris Ltd. Mateves, Ngaramtoni ya chini -.Tanzania

Project: Construction of shades of Green safaris Head Quarters office
Contract: Electrical Installation and Solar Backup power system installation 10KVA Power system
Project Status: May 2021-Dec2021-Completed

SOLAR POWER SYSTEM



Project Client:
Santuary Tarangire Hotel

Project: 17kW PV Peak Power, 15KVA Solar power Plant and Solar Water Heaters Installation



Project Client:
Maswa Hotel

Project: 250kWp Solar Array , 150KVA Solar power Plant



Project Client:
Arusha Science Secondary school

Project: 10kW PV Peak, 8KVA Solar Power Plant Off grid system

ELECTRICAL POWER SYSTEMS







Project Client:

The School of St.Jude , Arusha - Smith (USA), Sisia(Moishono) and Moivaro Campuses

Project: Distribution Transfomers Maintanance (Periodic Services) and Power Systems Testing
Contract: 200KVA Electrical Distribution Transfomers Testing and Maintenance by Oil Filtration
Project Status: 26th -28th May 2023 Completed

ELECTRICAL POWER SYSTEMS







Project Client:

Individual Client - Mbweni, Dar es Salaam, Tanzania

Project: Construction of Contemporary 1floor Residential House
Contract: Electrical Installation, ICT, CCTV, Fire alarm, Air conditioning and Solar Backup power systems installation, Intercom, Electric Motor gate, Time attendance system, magnetic door locks
Project Status: Feb 2021-To date, On going

ELECTRICAL POWER SYSTEMS







Project Client:

Shades of green Safaris Ltd. Mateves, Ngaramtoni ya chini - Tanzania

Project: Construction of shades of Green safaris Head Quarters office
Contract: Electrical Installation, ICT, CCTV, Fire alarm, Air conditioning and Solar Backup power systems installation, Intercom, Electric Motor gate, Time attendance system, magnetic door locks
Project Status: May 2021-Dec 2021-Completed

ELECTRICAL POWER SYSTEMS







Project Client:

Natural Extracts Industries Ltd. KCMC, Moshi, Kilimanjaro - Tanzania

Project: Vanilla extraction Factory Construction
Contract: Factory Electrical Desgn and Installation, Machines Installation, 150KVA Generator Supply and Installation.
Project Status: Completed

ELECTRICAL POWER SYSTEMS







Project Client:

AfricAcademy Ltd. Laroi Village, Oljoro, Arusha - Tanzania

Project: Construction of Arusha Science Secondary school
Contract: Electrical Installation in each building, 400V overhead power line Installation, 50KVA-33KV-400V Transformer Installation, ICT, CCTV, Fire alarm and Solar power systems installation
Project Status: 2018-2020, Completed.

ELECTRICAL POWER SYSTEMS







Project Client:

Kundy Hospital. Tabata ,Chang`ombe, Dar es Salaam - Tanzania

Project: Construction of Kundy Polyclinic Hospital
Contract: Hospital Electrical Installation, ICT, CCTV, Fire alarm, Air conditioning and Solar Backup power systems installation, Time attendance system, Access Control
Project Status: On going

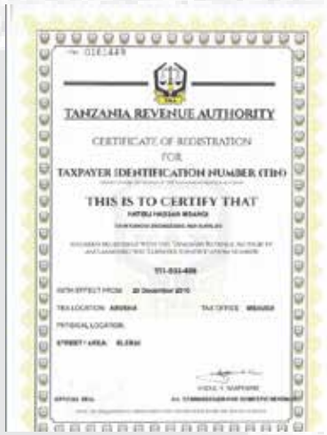
OUR CERTIFICATES


CONTRACTORS REGISTRATION BOARD
CERTIFICATE OF REGISTRATION
This is to Certify that
Interkasi Engineering and Supplies
is registered as
SPECIALIST CONTRACTOR
Class Three
Registration No. SPE3/261/02/2021 Category Local
in the field of
Renewable Energy Installation - Solar
In accordance with the provisions of The Contractors Registration Act No. 17 of 1997
In witness whereof the common seal has been affixed
hereto on this 24th day of February, 2021
Registrar
Chairman


TANZANIA
BRELA
Certificate of Registration
I HEREBY CERTIFY THAT INTERKASI ENGINEERING AND SUPPLIES this 8th day of MARCH year 2020 has been duly registered pursuant to and in accordance with the provisions of the Business Names (Registration) Act and for Public needs thereunto, and has been entered the Number 68726[illegible] in the Index of Registration.
GIVEN under my hand at Dar es Salaam this 8th day of MARCH TWO THOUSAND AND TWENTY.
NOTE – This certificate must be kept as a conspicuous premises at the principal place of business. Any changes in the particulars originally registered must be notified to the Registrar within twenty-eight days.


ML ENGINEERING CONSULTANCY
Registered Consulting Services Engineers
COMPLETION CERTIFICATE


CONTRACTORS REGISTRATION BOARD
CERTIFICATE OF REGISTRATION
This is to Certify that
Interkasi Engineering and Supplies
is registered as
ELECTRICAL WORKS CONTRACTOR
Class Six
Registration No. EW/200/02/2021 Category Local
In accordance with the provisions of The Contractors Registration Act No. 17 of 1997
In witness whereof the common seal has been affixed
hereto on this 24th day of February, 2021
Registrar
Chairman


TANZANIA REVENUE AUTHORITY
CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)
THIS IS TO CERTIFY THAT


LESENI YA BIASHARA
B 3517381
ARUSHA CITY COUNCIL
ELECTRICAL CONTRACTING
ARUSHA

BENEFITS

Why choose us for your project...

1 **Expertise:** With over five years of experience in the construction industry, Interkasi Engineering and Supplies Limited stands as a beacon of expertise in the field. Our team's profound knowledge and seasoned professionals ensure that every project benefits from a wealth of wisdom, resulting in exceptional outcomes.

2 **Proven Quality:** Quality is the cornerstone of our work. Our unwavering commitment to delivering nothing less than the best has been proven time and again. From meticulous planning to precise execution, we guarantee that our clients receive top-quality results in every project we undertake.

3 **Safety:** At Interkasi, safety is paramount. We create and maintain work environments that prioritize the well-being of our team and everyone involved. Our strict adherence to safe working practices ensures a secure and healthy workplace for all.

4 **Environmentally Responsible:** Environmental stewardship is a core value at Interkasi. We understand the importance of sustainability in today's world, and we actively incorporate eco-friendly practices into our operations. We're dedicated to minimizing our environmental footprint and implementing sustainable solutions.

5 **Client Satisfaction:** The happiness of our clients is at the heart of everything we do. We build and nurture strong client relationships based on trust, communication, and exceptional service. When you choose to work with us, you become a valued partner, and your satisfaction is our primary goal.

6 **Innovative Solutions:** In an ever-evolving industry, innovation is key. Interkasi remains at the forefront of construction and renewable energy by continually integrating the latest technologies and innovative methods. This ensures that your projects benefit from the most advanced and efficient solutions available.

7 **Compliance:** Operating with the highest standards is non-negotiable for us. We meticulously follow all legal and regulatory requirements to maintain a solid track record of compliance. When you work with us, you can trust in a partner who is reliable and consistently upholds the highest ethical and legal standards.

8 **Collaborative Approach:** We recognize the power of collaboration. By actively engaging with both local and international partners, we enhance our ability to meet the diverse needs and challenges of various projects. This collaborative spirit ensures that your project will benefit from a broad network of expertise and resources.

INTERKASI
ENGINEERING & SUPPLIES

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