



DAHAWI ENGINEERING CO. LTD

Engineering Excellence • Reliable Infrastructure • Sustainable Energy

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Company Overview

Energy Infrastructure | Power Systems | Industrial Solutions | Renewable Energy

Dahawi Engineering Company is a multidisciplinary engineering and infrastructure company specializing in the development, execution, operation, and maintenance of electrical power systems and energy infrastructure projects.

The company delivers integrated engineering solutions across transmission and distribution networks, substations, industrial electrical systems, renewable energy installations, and technical consultancy services. Through a combination of experienced professionals, modern technologies, and internationally recognized engineering practices, Dahawi Engineering supports public and private sector clients in achieving reliable, efficient, and sustainable energy operations.



ESTABLISHED IN : 2019

At **Dahawi Engineering Co. Ltd**, we believe that robust energy infrastructure is the driving force behind economic advancement, industrial growth, and sustainable development.

Our mission is to deliver world-class engineering solutions that enhance the reliability, efficiency, and resilience of power systems. By combining technical expertise, innovation, and uncompromising quality standards, we provide safe and dependable services that meet the evolving needs of our clients and the industries we serve.

Driven by engineering excellence, we strengthen critical infrastructure, enable sustainable growth, and create lasting value through trusted partnerships and high-impact projects. Our vision is to advance modern, resilient, and sustainable energy systems that power progress across Africa and beyond.

Eng. Zunoon Adam Dahawi

CEO



CEO
Message

Corporate Information

Engineering, Construction, Operation & Maintenance of Energy Infrastructure

Core Activities

- Electrical Infrastructure Development
- Transmission & Distribution Systems
- Substation Construction
- Industrial Electrical Services
- Renewable Energy Solutions
- Engineering Consultancy
- Technical Training

Headquarters

Padre Pio House, 4th Floor, Lumumba Avenue, Kampala, Uganda

Vision

To become a leading regional engineering partner recognized for delivering innovative, reliable, and sustainable energy infrastructure solutions while maintaining the highest standards of quality, safety, and operational excellence.

Mission

To provide comprehensive engineering solutions in power generation, transmission, distribution, industrial electrification, and renewable energy through highly qualified professionals, advanced technologies, and strict compliance with international standards and client requirements.

UNGM: 1226357

PIN: 1058057011

Core Values

Safety First

We prioritize the health and safety of our employees, clients, and communities.

Integrity

We conduct our business with honesty, transparency, and accountability.

Excellence

We pursue the highest standards in engineering, project execution, and service delivery.

Innovation

We embrace modern technologies and continuous improvement.

Sustainability

We promote environmentally responsible and energy-efficient solutions.

Partnership

We build lasting relationships based on trust, collaboration, and mutual success.

Organizational Structure

Dahawi Engineering Company operates through a structured management framework designed to ensure effective governance, operational efficiency, & project delivery excellence.

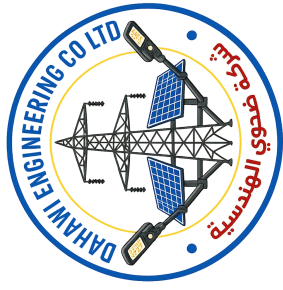
Core Departments

- Executive Management
- Engineering & Technical Services
- Projects & Construction
- Operations & Maintenance
- Procurement & Logistics
- Quality, Health, Safety & Environment (QHSE)
- Finance & Administration
- Human Resources & Training
- Business Development & Client Relations

Workforce Capacity

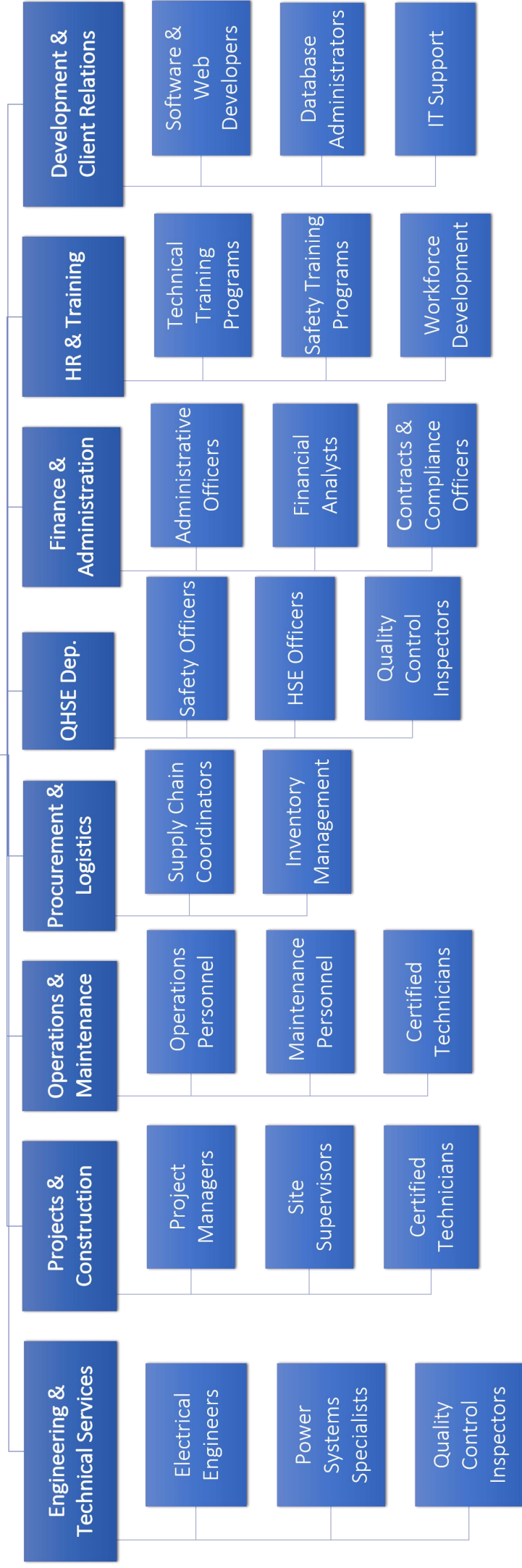
- | | |
|--|----------------------|
| • 4 Electrical Engineers | • 2 HSE Officers |
| • 4 Engineering Specialists,
Supervisors, Managers Personnel* | • 15 Technicians |
| • 3 Administrative Staff | • 20 Skilled Workers |
| | • 2 Civil Engineers |

* Includes Power Systems Specialists, Project Managers, Site Supervisors, Quality Control Inspectors, and Operations & Maintenance Personnel.



Human Resources

Executive Management



Our workforce receives continuous technical and safety training to ensure compliance with international industry standards and evolving technological requirements.

Future Vision



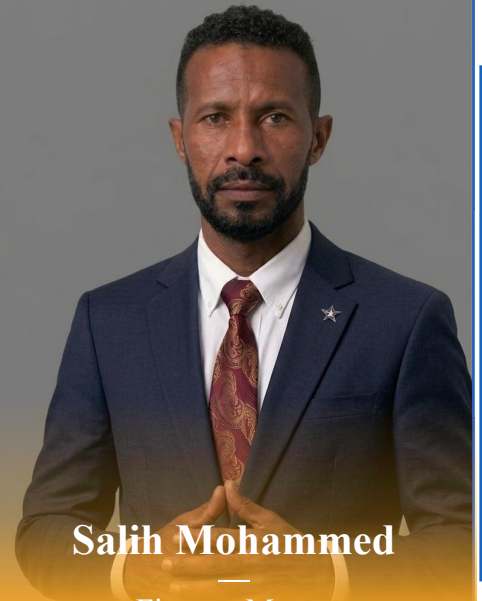
Abubakar Issa

—
Projects Manager



Zunoon Adam Dahawi

—
CEO



Salih Mohammed

—
Finance Manager

At Dahwi Engineering Company, we believe that the future of energy lies in sustainable power solutions, smart infrastructure, and innovative mobility technologies. Our vision extends beyond conventional electrical engineering services toward developing practical energy solutions that support economic growth, environmental sustainability, and reliable access to power. As part of this vision, we promote the adoption of renewable energy technologies through solar-powered solutions for residential, commercial, and community applications, helping reduce dependence on conventional energy sources and lower carbon emissions.

The company is also exploring innovative hybrid energy solutions for electric mobility, particularly for motorcycle transport systems (Boda Boda), with the goal of improving charging accessibility, enhancing operational efficiency, and expanding clean transportation options across urban and remote areas.

Strategic Objectives

1

- Deliver high-quality engineering and infrastructure projects on time and within budget.

2

- Expand operations across regional energy and industrial markets.

3

- Strengthen technical capabilities through innovation and workforce development.

4

- Enhance renewable energy adoption and sustainability initiatives.

5

- Maintain world-class QHSE performance standards.

6

- Build strategic partnerships with industry leaders and technology providers.

7

- Achieve long-term value creation for clients and stakeholders

Through innovation, engineering excellence, & sustainable development, Dahwi Engineering Company aims to contribute meaningfully to the future of energy and mobility across the region.



Services Portfolio

- ✓ Power Infrastructure
- ✓ Renewable Energy
- ✓ Operations & Maintenance
- ✓ Industrial Electrical Services
- ✓ Engineering Consultancy
- ✓ Engineering Consultancy
- ✓ Training Services

Power Infrastructure

We provide comprehensive power infrastructure solutions covering the construction, expansion, and modernization of electrical networks and substations. Our expertise spans the entire project lifecycle, from planning and engineering design to construction, testing, commissioning, and operational support. We are committed to delivering reliable, efficient, and sustainable electrical infrastructure that meets the growing energy demands of utilities, industries, and commercial developments.

Our Power Infrastructure services include:

- Construction of distribution substations
- Transmission and distribution network development
- Electrical system expansion projects
- Integrated electrical engineering solutions
- Testing, commissioning, and energization services
- Project planning and technical coordination

Our objective is to deliver robust electrical infrastructure that enhances network reliability, operational efficiency, and long-term performance.

Renewable Energy

We deliver innovative renewable energy solutions that support sustainable power generation and energy independence. Our team specializes in the design, installation, commissioning, and optimization of renewable energy systems, ensuring maximum efficiency and long-term performance.

Our Renewable Energy services include:

- Solar power system design
- Solar installation and commissioning
- Renewable energy consultancy
- Hybrid energy solutions
- Energy performance assessment
- System optimization and technical support

Our objective is to provide sustainable energy solutions that reduce operating costs, improve energy efficiency, and contribute to environmental responsibility.





Operations & Maintenance

Our Operations & Maintenance team consists of experienced engineers and technicians specialized in the maintenance, testing, inspection, and rehabilitation of electrical assets, including transformers, distribution substations, medium-voltage switchgear, low-voltage switchboards, and low- and medium-voltage cable systems.

Through preventive, predictive, and corrective maintenance programs, we help clients improve equipment reliability, reduce downtime, enhance operational performance, and extend the service life of critical electrical infrastructure. Our Operations & Maintenance services include:

- Power and Distribution Transformer Maintenance & Testing
- Medium-Voltage Switchgear Maintenance (Indoor & Outdoor)
- Distribution Substation Operation & Maintenance
- Low-Voltage Switchboard Maintenance
- Low- and Medium-Voltage Cable Maintenance
- Transmission Towers and Poles Maintenance
- Preventive & Predictive Maintenance Programs
- Corrective Maintenance Services
- Condition Assessment & Performance Monitoring
- Asset Life Extension Programs



Industrial Electrical Services

We provide specialized electrical services for industrial facilities, supporting the installation, testing, maintenance, and optimization of electrical equipment and systems. Our experienced engineers and technicians work closely with clients to improve operational efficiency, equipment reliability, and workplace safety.

Our Industrial Electrical Services include:

- **Industrial motor installation**
- **Motor maintenance and diagnostics**
- **Electrical equipment testing**
- **Power system reliability enhancement**
- **Fault detection and troubleshooting**
- **Electrical system performance assessment**

Our commitment is to help industrial facilities achieve reliable operations, improved productivity, and reduced equipment downtime.

Engineering Consultancy



We provide professional engineering consultancy services that support informed decision-making, project optimization, and technical excellence. By combining practical experience with advanced engineering analysis, we help clients successfully plan, evaluate, and execute complex electrical and energy projects. We deliver practical, data-driven solutions that enhance project success, operational performance, and long-term value. Our services include:

- Technical feasibility studies
- Engineering design reviews
- Project supervision
- Technical audits and assessments
- Risk and performance evaluations
- Technical reporting and recommendations



Training Services

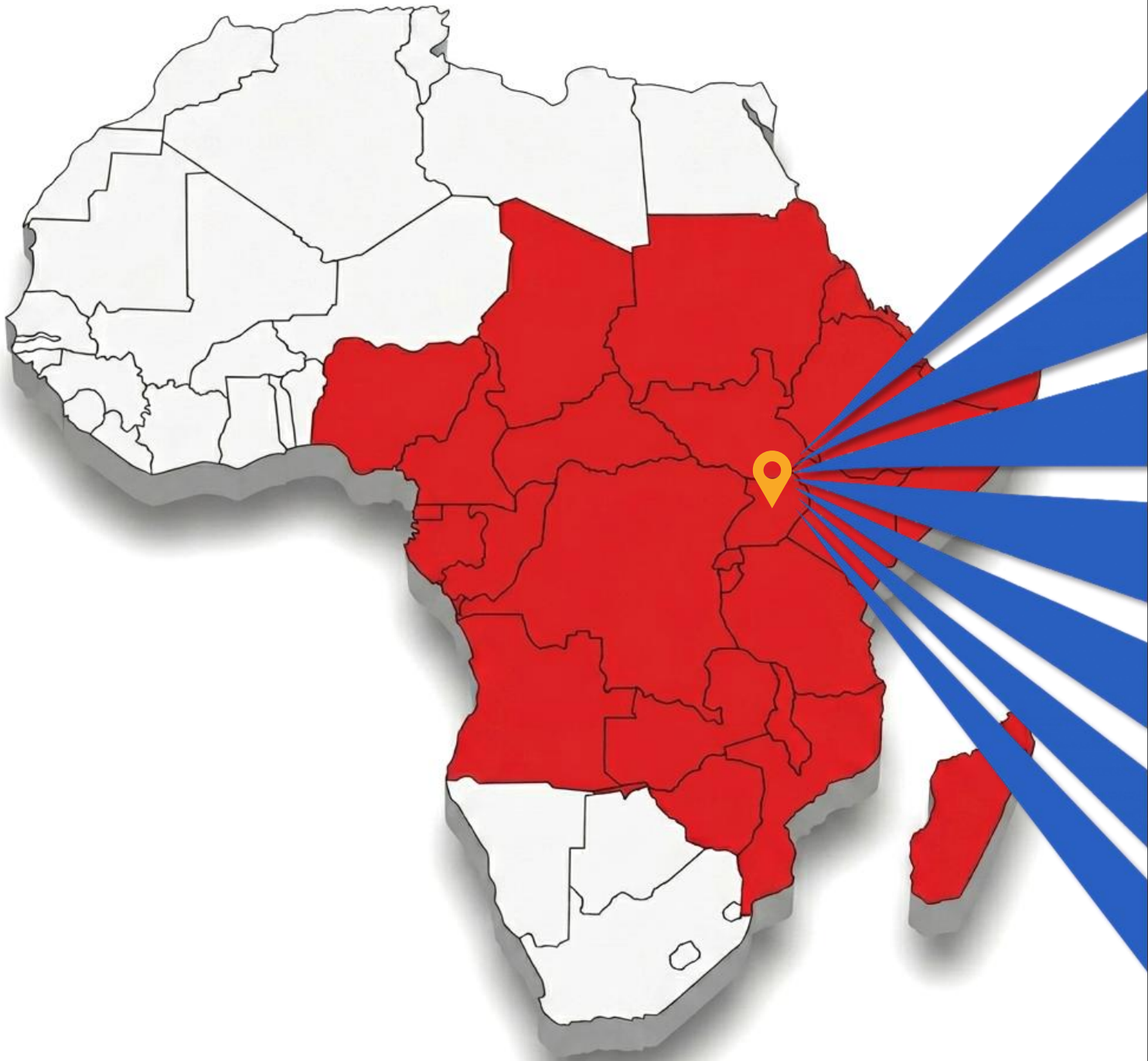
We offer specialized training programs aimed at developing technical competencies, enhancing workplace safety, and strengthening operational capabilities. Our training courses combine theoretical knowledge with practical applications to ensure effective learning and measurable outcomes. Our Training Services include:

- **Technical skills development programs**
- **Electrical safety training**
- **Operations and maintenance training**
- **Capacity building programs**
- **Equipment operation training**
- **Industry best practices and compliance training**

Our mission is to empower professionals and organizations with the knowledge and skills required to achieve excellence in electrical engineering, safety, and operational performance.

Geographic Coverage

Dahawi Engineering provides comprehensive engineering services throughout East and Central Africa, partnering with public and private sector organizations.



We deliver scalable, efficient, and sustainable solutions that meet local market requirements and international quality standards.

Industries Served

1

Government Institutions

2

Utility Companies

3

Oil & Gas Industry

4

Manufacturing and Industrial Facilities

5

Infrastructure Development Projects

6

Renewable Energy Projects

7

Public Sector Organizations



Equipment & Resources

Dahawi Engineering maintains access to modern equipment and technical resources necessary for the successful execution of energy infrastructure projects, **including:**

- Electrical Testing and Measurement Instruments.
- Engineering Design, Planning, and Project Management.
- Project Site Equipment and Operational Resources.
- Transformer Testing and Diagnostic Equipment.
- Maintenance Vehicles and Field Support Equipment.
- Inspection and Technical Survey Tools.
- Safety and Personal Protective Equipment (PPE).
- Cable Fault Detection Systems.

Our company continuously develops its technical capabilities and resources to ensure efficient project execution, compliance with approved standards, & adherence to quality, safety, & environmental requirements.



QHSE Management

Our QHSE commitments include:

QUALITY

Commitment to delivering projects that meet or exceed contractual and technical specifications through strict quality control and assurance processes.

HEALTH

Protection of workforce health through continuous monitoring, awareness programs, and adherence to occupational health standards.

SAFETY

Implementation of a proactive safety culture focused on hazard identification, risk mitigation, incident prevention, and zero-harm objectives across all sites.

RISK MANAGEMENT

Systematic identification, assessment, and mitigation of operational and project risks throughout all phases of execution.

ENVIRONMENT

Promotion of environmentally responsible operations through pollution control, waste management, and sustainable resource utilization.

COUNTINUOUS IMPROVEMENT

Ongoing enhancement of processes, systems, and workforce capabilities through performance evaluation, audits, and adoption of global best practices.

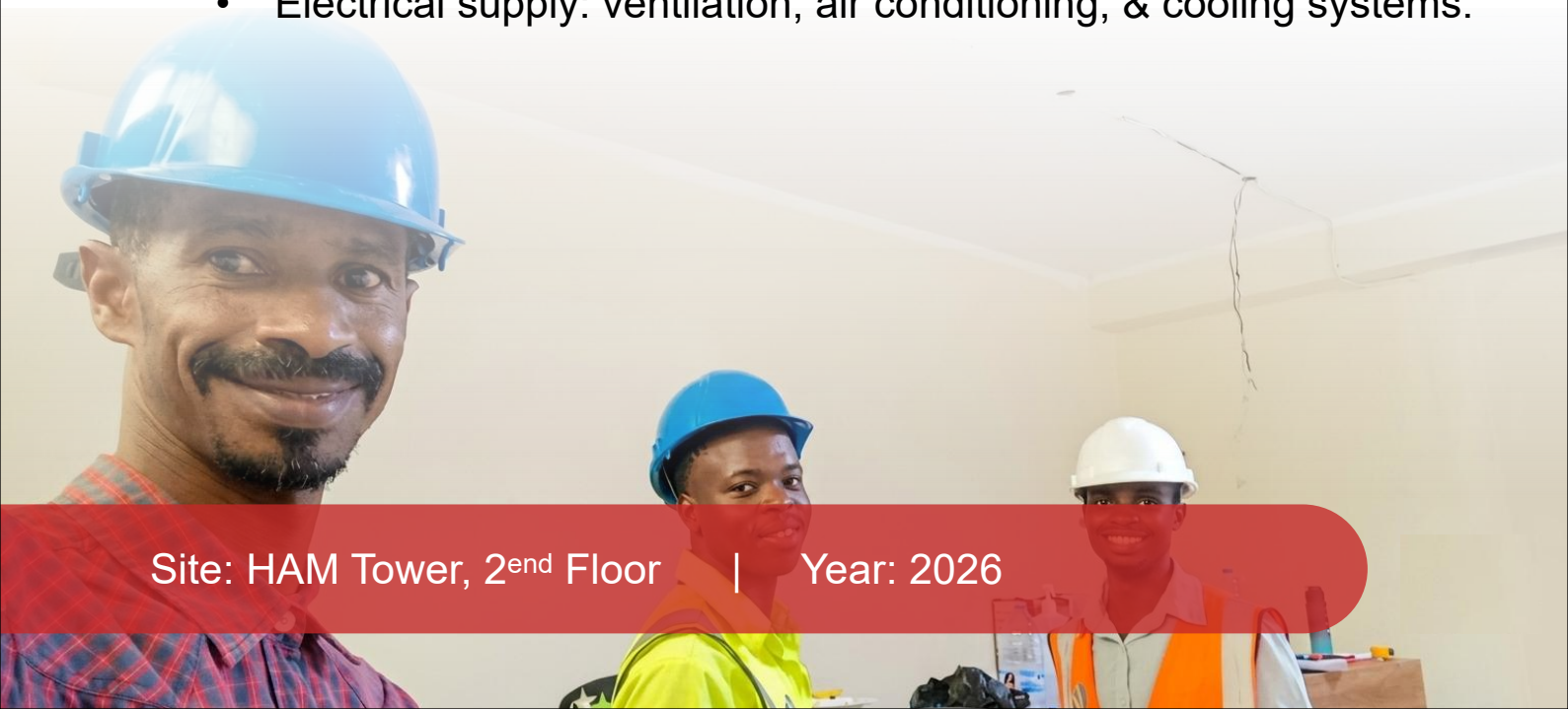
Key Projects

Internal Electrical Installations Al Salam Medical Center (AMC)

Provided design support, installation, testing, and commissioning of complete internal electrical systems for Al Salam Medical Center (AMC Centre). The project covered electrical power distribution, lighting, ventilation, air conditioning, and cooling systems, ensuring reliable and safe operation of both medical and administrative facilities.

Scope Highlights

- Internal electrical installations and power distribution systems.
- Main and sub distribution boards (MDBs & DBs).
- Lighting, emergency lighting, and power outlet systems.
- Cable installation, equipment connections, & electrical services.
- Earthing, protection, testing, and commissioning.
- Compliance with applicable electrical safety standards for medical and administrative facilities.
- Electrical supply: ventilation, air conditioning, & cooling systems.



Site: HAM Tower, 2nd Floor | Year: 2026



33/11 kV Substation – Jood's Cables Factory

Khartoum, Sudan

Engineering, installation, testing, and commissioning of a complete 33/11 kV electrical substation to provide reliable power supply for industrial operations while ensuring compliance with international safety and quality standards.

Scope Highlights

- Substation Construction
- Electrical Installation
- Testing & Commissioning
- Industrial Power Integration



High Voltage Reactor Project

Merowe Substation

Merowe, Sudan

Implementation of a high-voltage reactor project aimed at supporting national grid stability and optimizing voltage control through internationally recognized engineering practices and advanced technologies.

Scope Highlights

- High Voltage Systems
- Grid Stability Improvement
- Voltage Control Optimization
- International Technical Collaboration

Executed by SETCO in cooperation with Siemens



Reactor Project

Dongola Substation

Dongola, Sudan

Supply and installation of a power reactor designed to improve voltage regulation, enhance power quality, reduce network losses, & strengthen substation operational performance.

Scope Highlights

- Reactor Supply
- Installation Works
- Grid Stability Enhancement
- System Optimization



Resort Lighting Project

Al-Jadayel Resort

Execution of the outdoor and landscape lighting works for Al Jadayel Resort through a joint delivery team comprising Dahawi Engineering Company and Star Hope Power. The project focused on enhancing visibility, safety, and the overall aesthetic appeal of the resort environment through the implementation of efficient and reliable lighting solutions in accordance with project requirements and quality standards.

Scope Highlights

- Outdoor & Landscape Lighting Systems
- Decorative and Architectural Lighting
- Power Distribution for Lighting Networks
- Cable Installation & Termination Works
- Lighting Control Systems
- Testing & Commissioning
- Quality & Safety Compliance
- Resort Infrastructure Support





Industry Engagement

Uganda–Tanzania 400 kV Interconnection Project

We were honored to participate in the technical awareness workshop organized by the Uganda Electricity Transmission Company Limited (UETCL) regarding the Uganda–Tanzania 400 kV Power Interconnection Project.

Our participation took place as part of the Star Hub Power team, where the workshop provided valuable insights into the project objectives, transmission infrastructure requirements, regional power integration initiatives, and the future development of the East African power network.

We appreciate the opportunity to engage with industry professionals and stakeholders and look forward to contributing to the advancement of reliable and sustainable energy infrastructure across the region.

Corporate Social Responsibility (CSR)

Dahawi Engineering actively collaborates with engineering firms, utilities, contractors, technology providers, and international partners to deliver complex infrastructure projects.

- ✓ Workforce Development
- ✓ Technical Skills Training
- ✓ Community Engagement
- ✓ Environmental Stewardship
- ✓ Safe Working Practices
- ✓ Support for Sustainable Energy Initiatives

CSR



Our company supports knowledge transfer, technical innovation, and capacity development through strategic cooperation and industry partnerships.

Certifications & Compliance

Dahawi Engineering operates in accordance with applicable laws, regulations, and industry requirements governing engineering and infrastructure projects.

The company profile includes selected registration certificates, statutory approvals, and supporting documents demonstrating compliance with recognized regulatory, contractual, and professional standards.



Certifications



Certificate of Registration

For General Tax Questions

call our Toll Free Number

0800117000

Or log onto URA web portal

<http://ura.go.ug>

Notice DT-1112

Notice Date: **05/05/2026**

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

Section A : Taxpayer Information

Taxpayer Identification Number	1058057011
Taxpayer Legal Name	Mr. ADAM MOHAMED ZUELNOON DAHAWI
Business Name	-

Section B : Headquarter Office or Principal Place of Business Physical Address

1) Plot Number	2) Street Name	3) Building Name
4) Trading Center NANSANA NEAR TOTAL	5) District/City WAKISO	6) County/Municipality NANSANA MUNICIPALITY
7) Sub-County/Town Council/Division NANSANA DIVISION	8) Parish NANSANA 7/8 OCHIENG WARD	
9) Village/Local Council NANSANA-OCHIENG I		

Section C : Nature of Business Activity

M - Professional, scientific and technical activities

Section D : Registration Details

S.N	Tax Type Registered for	Effective Date of Registration	Effective Date of Cancellation
1	TIN Individual	05/05/2026	
2	Income Tax	05/05/2026	
3	Stamp Duty	05/05/2026	

The above TIN must appear on all your tax invoices and correspondences with Uganda Revenue Authority. Your accounting date is 30 June as per Sec 39(1) of The Income Tax Act, Cap 340 unless a change has been approved by the Commissioner General. This Certificate shall remain in force until it is cancelled.

Section D - Official URA

Authorized Signature	Designation of Signatory Officers Grade 1
Printed Name of Signatory Akello Juliet	Contact Number 108590

Certifications

Certificate issued on: 2026-02-27



Registration No: [80034675366012](#)



THE REPUBLIC OF UGANDA
THE COMPANIES ACT

Certificate of Incorporation

(Under Section 18(3) of the Companies Act 2012)

I CERTIFY that [ELAATI PRIME ENGINEERING CO. LIMITED](#) ([Private Limited By Shares](#)) has this day been incorporated with Limited Liability

Dated at Kampala, this [27th](#) day of [February](#) the year [2026](#)

UGANDA REGISTRATION
SERVICES BUREAU



Signature: [KAGODA AGNES](#)
Registrar of companies

Printed on 09:30 2026-02-27

Certificate issued on: 2025-12-15



Registration No: [80034079417796](#)



THE REPUBLIC OF UGANDA
THE COMPANIES ACT

Certificate of Incorporation

(Under Section 18(3) of the Companies Act 2012)

I CERTIFY that [DAHAWI ENGINEERING LIMITED](#) ([Private Limited By Shares](#)) has this day been incorporated with Limited Liability

Dated at Kampala, this [15th](#) day of [December](#) the year [2025](#)

UGANDA REGISTRATION
SERVICES BUREAU



Signature: [KAHUNDE MERRON](#)
Registrar of companies

Printed on 22:15 2025-12-15

Certifications



e-Acknowledgement Receipt

For General Tax
call our Toll Free
(256) 800117000

Or log on to URA web portal
<http://ura.go.ug>

DAHAWI ENGINEERING LIMITED

NANSANA DIVISION,NANSANA
MUNICIPALITY,NANSANA,WAKISO

Notice Date : 05/05/2026



Reference Number

NS0126022820886

Taxpayer

Applied for

Name of Contact Person	ADAM MOHAMED ZUELNOUN
Contact Number	759114204
Application Type	Registration

Section A) Type of Tax(es) to which your Application related

- 1.TIN Non Individual
- 2.Stamp Duty
- 3.Income Tax

Note: Dear Taxpayer your application for registration has been received by us through web portal.This application will be forwarded to the concerned area officer for further processing. Please follow the instructions and produce original documents. You can track your status by using search code from web

Your search code: **1335737751765DY**

Certifications



For General Questions
Call our General Line
+256 (0)31 900000/0800 299000
Or log onto www.kcca.go.ug
eservices@kcca.go.ug



272229466

TLC: 20261822012

TRADE LICENCE CERTIFICATE

22/05/2026

Business Name	DAHAWI ENGINEERING LIMITED	City operator	DAHAWI ENGINEERING LIMITED
COIN	0000610607	Telephone number	0759114204
TIN	1058056966	URSB Certificate No.	80034079417796
PRN	2260016986441		

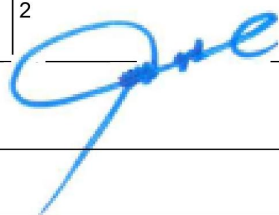
Section A. Payment registration details

Nature of Business:	Other Service/ Repair Workshop	Trade License Payment Date:	2026-05-22 12:00:00
Amount (Ugx):	75000.00	Branch Code:	TLS0401486
Amount in words:	Seventy-Five Thousand shillings only.		

Section B. Location Details

Building Name:		Division:	Kawempe Division
Shop Number:		Parish:	MAKERERE II
Zone/Village:	INNERMAN - KAWAALA ROAD STRETCH	Grade:	2

Section C. Official KCCA Representative

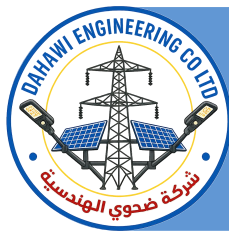
Designation of the Authorized Signatory	Director Revenue Collection	Authorized Signature	
Issued By	DAHAWI ENGINEERING LIMITED		

This Certificate has been issued on behalf of the Executive Director

The above COIN must appear on all your correspondences with Kampala Capital City Authority (KCCA).
Please note that this certificate shall remain valid for 12 Months from the date of payment unless revoked.
License Expiry Date: 2027-05-22 12:00:00

Please note that the Local Service Tax (LST) paid alongside this Trade License is UGX50000.00 - Fifty
Shillings only.





Why Dahawi Engineering

1. Proven Technical Expertise

Experienced professionals delivering reliable engineering solutions

2. Safety-Driven Culture

Strong commitment to occupational health, safety, & environmental protection.

3. Quality Assurance

Consistent adherence to international engineering and project management standards.

4. Client-Centered Approach

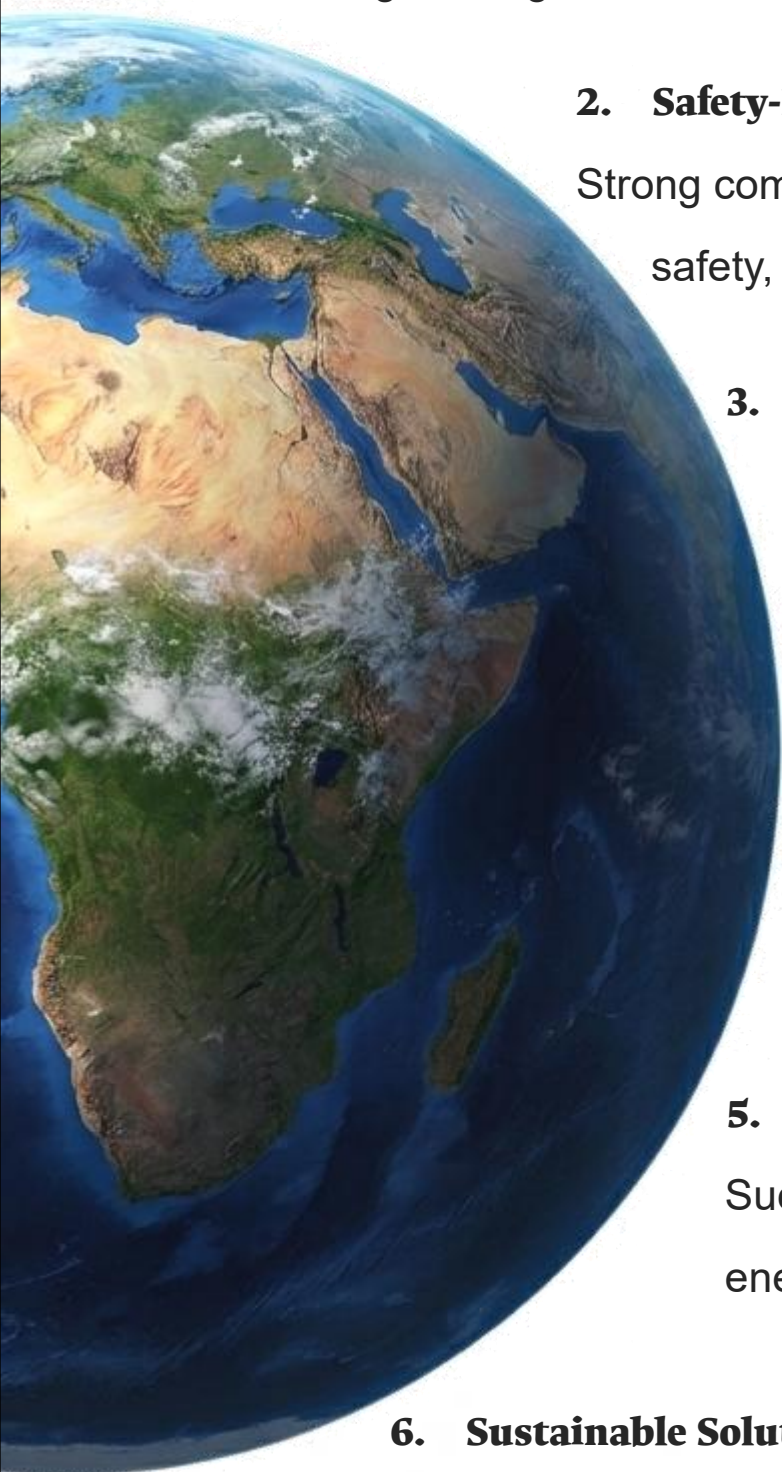
solutions designed to achieve strategic objectives and operational efficiency.

5. Regional Experience

Successful participation in critical energy infrastructure projects.

6. Sustainable Solutions

Focus on efficiency, reliability, and long-term value creation





DAHAWI ENGINEERING CO. LTD

Engineering Excellence • Reliable Infrastructure • Sustainable Energy

HEADQUARTERS:

 Padre Pio House, 4th Floor

Lumumba Avenue

Kampala, Uganda

CONTACTS

TEL:



+256 76 246 0923



+256 75 911 4204

BRANCHES:

 Al-Mujlad, Sudan

E-Mail:



DahawiEngineering@gmail.com