



Company Profile

Office Address: Suite A404 Global Plaza, Jabi Upstairs, Opposite FCMB,
Jabi – Abuja

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+234 8092869100 WhatsApp only

E-mail: Edisol2025@gmail.com

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FEDERAL REPUBLIC OF NIGERIA

CERTIFICATE OF INCORPORATION
OF A
PRIVATE COMPANY LIMITED BY SHARES

COMPANY REGISTRATION NO. 9077794

The Registrar - General of Corporate Affairs Commission
hereby certifies that

ENERGY DISPUTE SOLUTIONS LIMITED

is this day incorporated under the
COMPANIES AND ALLIED MATTERS ACT 2020

as a private company limited by shares

Given under my hand at Abuja this 15th day of December, 2025



Hussaini Ishaq Magaji SAN
Registrar - General

Corporate Profile

ABOUT US

Energy Dispute Solutions Limited (EDISOL) is a Nigerian power sector advisory and dispute resolution company registered with the Corporate Affairs Commission (CAC) under Registration Number ***9077794***.

Established on 15th December 2025, EDISOL was founded to provide innovative, professional, and strategic solutions to the growing complexities within the Nigerian Electricity Supply Industry (NESI).

The company serves as a trusted bridge between electricity consumers, Distribution Companies (DisCos), regulators, service providers, businesses, communities, and other stakeholders by delivering structured dispute resolution, consumer advocacy, technical advisory, and stakeholder engagement solutions.

With a strong understanding of Nigeria's evolving electricity landscape, EDISOL combines sector knowledge, regulatory awareness, analytical capability, and stakeholder collaboration to resolve electricity-related challenges and promote sustainable improvements across the power value chain.

Our goal is to enhance transparency, accountability, efficiency, and trust within the electricity ecosystem while supporting improved service delivery and sector development.

At EDISOL, our mission is built on a foundation of deep operational excellence and strategic foresight. As the founder and MD/CEO, I bring over 18 years of hands-on experience in Power Distribution Company (DisCo) operations, having spent nearly two decades steering high-level strategic leadership roles within the utility sector. EDISOL was born out of this extensive industry heritage. Today, we leverage this profound technical, commercial, and regulatory expertise to pioneer robust, future-proof energy solutions that drive tangible value for our partners and clients.

OUR VISION

To become Nigeria's foremost electricity dispute resolution and power sector advisory company, recognized for excellence, integrity, innovation, and impactful contributions to a reliable and customer-focused electricity industry.

OUR MISSION

To provide world-class electricity dispute resolution and advisory services that empower consumers, strengthen stakeholder relationships, and improve operational effectiveness across the Nigerian Electricity Supply Industry.

OUR SERVICES

1. Electricity Dispute Resolution & Mediation

Professional resolution of electricity-related disputes involving:

- * Billing disagreements
- * Estimated billing challenges
- * Metering disputes
- * Power quality concerns
- * Service interruptions
- * Disconnections and reconnections
- * Customer-service-related issues

We provide structured mediation and engagement strategies aimed at achieving fair and practical outcomes.

2. Electricity Billing & Metering Audit

Comprehensive review and analysis of:

- * Electricity consumption patterns
- * Billing accuracy
- * Meter performance
- * Tariff application
- * Energy usage trends
- * Billing anomalies and irregularities

Our assessments help clients identify issues, recover value, and improve energy management.

3. Power Sector Consultancy & Advisory Services

Strategic advisory support to:

- * Commercial and industrial consumers
- * Residential communities
- * Government institutions
- * Private organizations
- * Energy stakeholders

Our advisory services cover electricity management, regulatory matters, operational challenges, and sector opportunities.

4. Stakeholder Engagement & Resolution Support

Professional interface and engagement with:

- * Distribution Companies (DisCos)
- * Transmission Company of Nigeria (TCN)
- * Generation Companies (GenCos)
- * Nigerian Electricity Regulatory Commission (NERC)
- * Relevant government agencies and industry stakeholders

We facilitate constructive dialogue to achieve timely and sustainable resolutions.

5. Consumer Representation & Advocacy

We represent the interests of electricity consumers and organizations by providing:

- * Professional guidance
- * Complaint management support
- * Regulatory engagement
- * Resolution strategy development

6. Research, Training & Capacity Development

We provide:

- * Electricity sector research
- * Regulatory awareness programs
- * Consumer education
- * Industry workshops
- * Stakeholder training
- * Power sector advocacy initiatives

COMMERCIAL TERMS

A non-refundable administrative fee of Five Hundred Thousand Naira (~~N~~500,000.00) only shall be payable upon the acceptance of this proposal. This fee covers administrative processes, preliminary assessments, and official engagement with the relevant electricity distribution company at the commencement of the assignment.

Upon successful recovery or recoupment of any overbilled or wrongly charged funds, EDISOL shall be entitled to 30% of the total amount recovered as its professional consultancy fee. The university pays nothing to the company if no recovery is made after the audit.

WHY CHOOSE EDISOL

Industry Expertise

Deep understanding of electricity sector operations, regulations, and stakeholder dynamics.

Professional Resolution Approach

Structured processes focused on fairness, efficiency, and sustainable outcomes.

Stakeholder Network

Strong engagement framework with key players across the electricity value chain.

Customer-Centered Solutions

Solutions designed around transparency, accountability, and value creation.

Impact Driven

Committed to contributing to a more reliable, efficient, and customer-focused energy sector.

OUR COMMITMENT

At **Energy Dispute Solutions Limited (EDISOL)**, we believe that a stronger electricity sector is built through trust, accountability, innovation, and collaboration.

We are committed to helping individuals, businesses, and institutions overcome electricity challenges while contributing to the advancement of Nigeria's energy future.

We are committed to:

- * Delivering fair, transparent, and efficient dispute resolution solutions.
- * Protecting and promoting electricity consumer rights.
- * Supporting electricity service providers through structured engagement and improved customer relationship frameworks.
- * Providing data-driven insights that encourage compliance, operational excellence, and better decision-making.
- * Contributing to the transformation and sustainable growth of Nigeria's energy sector.

CORPORATE OBJECTIVES

EDISOL was established to:

- * Provide professional mediation, negotiation, arbitration, and dispute resolution services within the electricity sector.
- * Deliver consultancy and advisory solutions that enhance electricity service delivery.
- * Support consumers and organizations in understanding and navigating the Nigerian Electricity Supply Industry.
- * Promote accountability, transparency, and compliance among industry participants.
- * Conduct energy audits, metering assessments, and electricity performance evaluations.
- * Provide research-driven insights that contribute to sector improvement.
- * Build capacity through training, awareness, and stakeholder engagement initiatives.
- * Promote innovation and collaboration across Nigeria's energy ecosystem.

OUR VALUE PROPOSITION

EDISOL provides a unique combination of *industry expertise, regulatory understanding, technical assessment, and stakeholder management* to resolve electricity challenges efficiently.

We operate as a trusted partner that:

- * Protects consumer interests.
- * Supports businesses and institutions in navigating electricity-related challenges.
- * Facilitates constructive engagement between customers and electricity providers.
- * Promotes compliance, accountability, and improved service delivery.

STRATEGIC POSITIONING

*The Trusted Partner for Electricity Resolution, Compliance, and Service Excellence. *

EDISOL is positioned at the intersection of *consumer protection, regulatory compliance, and power sector improvement*.

We believe that sustainable electricity development requires collaboration, fairness, and mutual accountability among all stakeholders.

Directors

S/NO	NAME	DESIGNATION	NATIONALITY
1	Fauziya Binta Tauheed Abdullahi	Managing Director/CEO	Nigerian
2	Idris Ahmed Rufai	Director	Nigerian

Management Team

S/NO	NAME:	QUALIFICATION:	DESIGNATION:
1	Fauziya Binta Tauheed Abdullahi	B.Sc. Mass Communication (A.B.U) Zaria, Masters in Business Administration (Marketing Specialization) A.B.U Zaria	Managing Director/CEO
2	Abdulmalik Sani	B.Eng Electrical Engineering, FUT Minna	Head, Engineering
3	Ahmed Bala	National Diploma (ND) in Electrical Engineering, Dorben Polytechnic, Bwari – Abuja	Assistant Engineer
4	Idris Ahmed Rufai	B.Sc. Political Science, Diploma in Civil Law (A.B.U) Zaria	Head, Administration
5	Abba Sulaiman	B.Eng (Elect/Comp)	System Engineer (Electrical)
7	Aisha O. Shuaibu	B.Sc (Accountancy)	Accountant
8	Dauda Hamza I.	B.Sc Computer Science	Head, IT

CV of the Key Personnel

FAUZIYA BINTA TAUHEED ABDULLAHI

Email: fauziyatauheed79@gmail.com. Mobile number: +234 8033922116 +234 8092869100 Home address: Plot 1053, flat D1, Custom Estate, Opp. MCAN Lodge, Behind VIO, Mabushi Abuja |

State of Origin: Kogi State.

LGA: Okene | Marital Status: Married | Nationality: Nigerian

EXECUTIVE SUMMARY

A dynamic and accomplished commercial service professional with extensive experience in the power sector, dedicated entrepreneur, and passionate advocate for women's empowerment. As the CEO of BintaTeck All Organic & Farming, I promote sustainable and healthy living through the production and sale of organic farm produce, poultry, and natural products. I also serve as a Consultant and Co-Founder of Energy Dispute Solutions Limited, a firm focused on resolving electricity-related customer grievances and promoting fairness and transparency within the power distribution sector, while leading the Ladies Empowering Ladies Initiative (LELI), an NGO focused on advancing women's empowerment through training and community development. Demonstrates expertise in managing commercial teams to drive marketing and customer service initiatives, committed to fostering growth and positive change within organizations and communities through dedication, integrity, and strategic insight

SKILLS AND COMPETENCIES

- Critical and creative thinker || Excellent People management || Excellent Team Player || Use of Microsoft Office Word and Excel || Oratory Skills || Communication || Problem-Solving Skills ||

PRESENTATIONS || PROJECT

Practical Demonstration of Organic Supplements (Jigsimur)

Experience

CEO, BINTATECK ALL ORGANIC & FARMING

- Founder and CEO of BintaTeck All Organic & Farming, enterprises dedicated to promoting sustainable and Healthy living through the production and sale of organic farm produce, live and frozen poultry, and natural products.

CONSULTANT- ENERGY DISPUTE SOLUTIONS LIMITED

- Consultant and Co-Founder of Energy Dispute Solutions Limited, a private dispute resolution firm established to mediate and resolve grievances between electricity distribution companies (DISCOs) and consumers.

PRESIDENT, LADIES EMPOWERING LADIES INITIATIVE (LELI)

- Leading Ladies Empowering Ladies Initiative(LELI), a non-profit organization committed to advancing women's empowerment through training, Support, and community development programs

ABUJA ELECTRICITY DISTRIBUTION COMPANY (AEDC)

- Business Manager

January 2024 – November 2025

- **Senior Marketing Manager**
January 2019 – 2023
- **Service Centre Manager**
October 2015 – January 2019
- **Marketing Supervisor** April 2014 – October 2015

POWER HOLDING COMPANY OF NIGERIA (PHCN)

- **Marketer**
March 2006 – October 2013

CERTIFICATION FROM PROFESSIONAL / LEADERSHIP BODIES

- **Association Member, National Institute of Marketing of Nigeria** (1st Jan. 2013 – 5th June 2013)
 - **Customer Service Per Excellence**
MARCFORTE (28th Sept. 2015 – 29th Sept. 2015)
 - **Certificate in Computer Appreciation**
MENSOL TECHNOLOGIES LTD (12th March 2012 – 18th June 2012)
-

EDUCATIONAL QUALIFICATIONS

-
- **Master's in Business Administration**
(Marketing Specialization)
Ahmadu Bello University, Zaria (2021 – 2022)
NYSC 2003 -2004
 - **B.Sc. Mass Communication**
Ahmadu Bello University, Zaria (2000 – 2003)
Second Class Lower
 - **Senior School Examination Certificate**
G.S.S Ebiya Okene (1993 – 1999)
 - **First School Leaving Certificate**
L.E.A Primary School Okene (1984 – 1990)

REFERENCES:

Distinguish Sen. Oseni Yakubu
+2348069664285

Hon. Yakubu Tauheed Idris
+2348068089091
CEO, RAMAZIGI INT'L Limited

Canice Emeka
+2348038371670
Chief Business Officer
AEDC, APO Cluster

CURRICULUM VITAE

ABULMALIK SANI

PERSONAL DATA

Name: Abdulmalik Sani

Address: Area 3, London Street, Minna , Niger State

Email: am.sani.official@gmail.com

Phone Numbers: 09066300941, 09075360956

LinkedIn: <https://www.linkedin.com/in/abdulmalik-sani-b55368280>

Sex: Male

Marital Status: Single

Date of Birth: 8th April 1995

State of Origin: Niger State

Local Government Area: Chanchaga

Nationality: Nigerian

CAREER OBJECTIVE

- To contribute effectively to public sector service through regulatory compliance, inspection, energy auditing, and electrical instrumentation.
- To support reduction of technical and commercial energy losses through diligent field operations.
- To uphold electrical safety standards and operational accountability in line with institutional regulations.
- To continuously develop professionally while serving with integrity and discipline.

EDUCATIONAL QUALIFICATIONS

Bachelor of Engineering (B.Eng)

Electrical Engineering

Federal University of Technology, Minna (FUT Minna)

Graduated: November 2019

National Youth Service Corps (NYSC)

May 2021 – May 2022

PROFESSIONAL EXPERIENCE

Revenue Protection Officer

Abuja Electricity Distribution Company (AEDC)

February 14, 2025 – March 2026

- Conduct auditing and assessment of technical and commercial energy losses within assigned service areas.

- Carry out inspection and detection of illegal electricity connections, meter bypass, tampered meters, and faulty metering installations.
- Inspect electrical installations to ensure compliance with AEDC standards and national electrical safety codes.
- Document findings, prepare inspection reports, and support enforcement and corrective measures.
- Work collaboratively with technical and administrative teams to improve revenue assurance and public safety.

Project Manager

AmiqTech, Abuja

July 2021 – January 2025

- Supervised customer-focused energy projects in line with regulatory and technical requirements.
- Coordinated installation and maintenance of solar and electrical systems for residential and commercial clients.
- Maintained accurate project records and performance data using Excel and SQL tools.
- Liaised with clients and stakeholders to ensure service delivery, compliance, and customer satisfaction.

Business Support Associate

Paylater Hub

July 2021 – May 2022

- Assisted in customer service operations through data monitoring and issue tracking.
- Supported process improvement initiatives through analysis of customer feedback and service data.
- Prepared operational reports and assisted in internal compliance activities.

Junior Assistant (Research & Development)

Scientific Equipment Development Institute (SEDI), Minna

April 2017 – September 2017

- Assisted in research and development of automation and industrial equipment prototypes.
- Conducted basic testing, data collection, and performance analysis.
- Supported technical documentation and reporting activities.

CORE SKILLS AND COMPETENCIES

- Energy Audit and Revenue Protection
- Electrical Inspection and Safety Compliance
- Regulatory and Operational Reporting
- Data Analysis (Excel, SQL, Python)
- Stakeholder Communication

- Field Operations and Technical Documentation
- Teamwork and Public Service Ethics

PROJECTS

- Customer-Centric Solar Monitoring System – Performance tracking and reporting using Excel and SQL.
- Air BnB Web Application – Backend development using Flask and SQL.
- Automated Transfer Power System – Raspberry Pi-based energy switching system for domestic use.

CERTIFICATIONS

Software Engineering Certification – Africa Learners Exchange

INTERESTS

- Power systems and energy management
- Regulatory compliance and public safety
- Continuous professional and technical development

REFEREES

Sheikh Aminu Yahyah
AmiqTech
Phone: 0705 451 0269

Kabiru Ibrahim Waziri
Assistant Head Teacher
Imam Malik Model School, Bosso
Phone: 07060941683

AHMED BALA

Address: SCC Road, Akpajeshi, Off Kogo 3, House No. 39, Bwari, Abuja, Nigeria
Email: ahmedubala@gmail.com | **Tel:** 08034792092, 08034792092

PROFESSIONAL OBJECTIVE

To add meaningful value in all undertakings and work diligently toward the realization of strategic organizational goals. Proven track record in collaborative team environments with specialized expertise in Electrical Maintenance, industrial installations, and the comprehensive management and servicing of diverse electrical appliances.

PERSONAL PROFILE

Date of Birth:	13 th July, 1986	State of Origin:	Niger State
Sex:	Male	L.G.A.:	Tafa
Marital Status:	Married	Nationality:	Nigerian
Religion:	Christianity		

WORK EXPERIENCE

Team Leader – Revenue Protection Unit (RPU)	2021 – 2022
<i>Access Power System (APS), Wuse, Abuja</i>	
Team Leader – Revenue Protection Unit (RPU)	2013 – 2021
<i>Abuja Electricity Distribution Company (AEDC), Kubwa, Abuja</i>	
Head of Monitoring Team	2010 – 2012
<i>Power Holding Company of Nigeria (PHCN), Gwarimpa, Abuja</i>	

EDUCATION & QUALIFICATIONS

National Diploma (ND) in Electrical Engineering	2018 – 2020
<i>Dorben Polytechnic, Bwari, Abuja</i>	
Senior Secondary Certificate Examination (SSCE)	2001 – 2007
<i>Suleiman Barau Technical College, Suleja, Niger State</i>	
<i>Includes: Trade Test Certificate of Competence (Electrical Industrial Work)</i>	
First School Leaving Certificate (FSLC)	1994 – 2000
<i>L.E.A. Ramindop (B), Kaduna State</i>	

HOBBIES & INTERESTS

Reading, professional research, and the design and construction of diverse electrical plans.

REFERENCES

HRH. Alh. Awwal Musa Ijakoro II
Sarkin Bwari, Bwari Area Council,
FCT – Abuja.
Tel: 07063494249

Monica Ishaya
Customary Court of Appeal,
Bwari, FCT – Abuja.
Tel: 07033063540

Rtd. Seth Mashal (WO2)
Action Layout Bwari,
Back of Bwari Area Council, FCT –
Abuja.
Tel: 08138983066

IDRIS AHMED RUFAl

Email: ahmadgracious@gmail.com Mobile number: 07031173572; 07086931035

Home address: Plot 1065, Flat D1, Mahmoud Estate, Niqs Crescent Mabushi Abuja | State of Origin: KOGI

LGA: OKENE| D.O.B: 23rd Dec 1995 | Nationality: Nigerian

EXECUTIVE SUMMARY

Idris Ahmed Rufai, possessing a B.Sc. in Political Science and a diploma in law, is an articulate and goal-driven individual with expertise in People management, content writing, social media marketing, and Business Communication with other related topics. He consistently demonstrates professionalism in client interactions and holds extensive knowledge in Creativity, leadership and government.

He is opened to other trainings, to obtain challenging administrative positions where he can develop himself creatively and become a high-level professional and to also leverage his technical and professional skills and be an excellent team-player at all times.

SKILLS AND COMPETENCIES

- Critical and creative thinker || Excellent People management || Excellent Team Player || Use of Microsoft Office Word || Oratory Skills || Communication || Problem-Solving Skills || Master of Ceremony

PRESENTATIONS || PROJECT

Critical overview of the Nigerian Youths in Politics.

Voting Behaviors in Nigeria Politics, a Case Study of the 2019 Presidential Election in Okene Local Government Area in Kogi State

Experience

Teacher || Npower Teacher at Government Science Secondary School, Pyakasa Maitama Abuja NOV2021-DEC2022

Responsibilities:

- Taught Civic Education.
- Supervised the students and graded them based on excellence.

Administrative Staff || Lion Leda Company Minna Niger State 2012-2013

Responsibilities:

- Supervised the sales of products
- Marked day-to-day records of sales

Office Administrator || NYSC at Transmission Company of Nigeria March2024-Jan2025

CERTIFICATION FROM PROFESSIONAL / LEADERSHIP BODIES

- Certificate in Computer Appreciation: Mensol Technologies Ltd
- Red Cross Competence Test Certificate
- Human Resource Management Certificate, ALISON
- NYSC CERTIFICATE

EDUCATIONAL QUALIFICATIONS

- Ahmadu Bello University, Zaria, Kaduna State, Nigeria 2018-2023
B.Sc. Political Science
Diploma in Civil Law
- New Era College Mokwa, Niger State 2009-2011
Senior Secondary School Leaving Certificate
- College of Arts and Islamic Studies, Niger State 2006-2008

Junior Secondary School Leaving Certificate

-
- LGEA Primary School, Lafia Okene 1999-2005
-

LEADERSHIP/VOLUNTEERING ACTIVITIES

- **Faculty of Law** 2014-2015
Chief Justice (DIP- SRC)
Sec Gen diploma MSSN
Member (Law Clinic)
- **Faculty of Social Sciences** 2019-2022
Chief Clerk
Deputy Chief Clerk, National of Social Science Students Parliament
Publication Secretary
Vice President,
Financial Secretary
- **Ahmadu Bello University, Zaria.**
Senate President 2020-2023
Senate Chief Clerk, National Association of Epira Students,
Sec Gen AMPAD
- **Students Representative Council SRC Awards**
Creative Writers Club Award of Leadership
- **Volunteering**
African Union Students' Club National Headquarters
2019-2022
Mock Submit Roles; Prime minister of Morocco
Gamal AbdelNasser of Egypt
Muhammed Bazoum of Niger.
- **NIGERIA RED CROSS VOLUNTEER 2024**
- **CHARITY AMBASSADORS OF NIGERIA**

REFERENCES:

Hajiya Binta .A. Musa
Human Resource Manager
TCN, CHQ, Maitama Abuja
Tel no: 08097580042

Hajiya Fauziya Binta Tauheed
Business Manager
AEDC, APO
Tel no: 08033922116

Some Past and ongoing Works



NIGERIAN COLLEGE OF AVIATION TECHNOLOGY, ZARIA

ZARIA AERODROME, P.M.B 1031, ZARIA, KADUNA STATE, NIGERIA.
E-mail: info@ncat.gov.ng, Website: www.ncat.gov.ng

Our Ref: NCAT.11/1659/Vol.I/24

6th July, 2026

The Managing Director,
Energy Dispute Solutions Limited,
Suite A404 Global Plaza, Jabi Upstairs,
Opposite F.C.M.B, Jabi, Abuja.

APPOINTMENT AS CONSULTANT FOR ELECTRICITY BILLING, METERING AUDIT AND ENERGY LOSS ASSESSMENT

I am pleased to inform you that Rector/Chief Executive has approved your appointment as consultant for Electricity Billing, Metering Audit and Energy Loss Assessment at an initial cost of Five Hundred Thousand Naira (₦500,000.00) only (all taxes inclusive) as administrative charges and a subsequent Thirty (30%) Percent of any amount recovered or confirmed as overpaid by the College. Your service is to conduct a Three (3) Year Initial Energy Audit for the College.

Please note as follows:

- i. You are expected to perform satisfactorily and in compliance with necessary requirements of the existing laws.
- ii. Detect, investigate and reconcile excessive or erroneous charges.
- iii. Address tariff classification and metering related issues.
- iv. Identify and quantify technical and commercial losses within the electrical distribution network.
- v. Improve energy management and reduce avoidable electricity costs.
- vi. Facilitate Meter procurement, installation, regularization, and compliance processes.
- vii. Provide professional representation in engagements and electricity distribution companies and relevant regulatory authorities.
- viii. Submit three (3) copies of detailed report and the end of the exercise to the College.

You are expected to acknowledge receipt and acceptance within five (5) working days and thereafter report to the Legal Unit for perfection of the appointment before liaising with Director - Physical Planning Dept., Chairman - P.M.I.C and Chairman - Power Committee for the commencement of the service.

While congratulating you on this offer, I would like to once again emphasize that the contract shall be administered strictly in accordance with terms, conditions and specifications stipulated in the contract documents. You shall therefore be expected to put in your very best towards efficient, honest and timely execution of the service in ensuring the realization of the College objectives.


Ibrahim Jibril Mason
Director Procurement
For: Rector/Chief Executive

Training for excellence
SINCE: 1964



NIGERIAN COLLEGE OF AVIATION TECHNOLOGY, ZARIA

ZARIA AERODROME, P.M.B. 1031, ZARIA., KADUNA STATE, NIGERIA.

E-mail: rector@ncat.gov.ng, info@ncat.gov.ng

Website: www.ncat.gov.ng

13th July, 2026

The Managing Director

Kaduna Electricity Distribution Company PLC (KEDCO)

KEDCO Headquarters

Kaduna State

Dear Sir/Ma

INTRODUCTION OF EDISOL AS NCAT ENERGY CONSULTANT

We write to formally introduce EDISOL (ENERGY DISPUTE SOLUTIONS LIMITED) as our appointed Energy Consultant.

2. Following our commitment to improve cost optimization within operations, we have engaged EDISOL firm to act on our behalf in all matters relating to energy billing, metering, load management with KEDCO.

3. EDISOL Firm is a reputable energy consulting firm with proven expertise in power sector advisory, customer liaison, and regulatory compliance.

4. In this capacity, they are duly authorized to represent us (NCAT), interface with KEDCO on our accounts, and facilitate all necessary processes toward seamless service delivery.

5. We therefore, kindly request that KEDCO accord EDISOL firm the necessary cooperation and recognition to enable them carry out this mandate effectively.

6. Please find attached the letter of engagement for your record.

7. While appreciating your usual support and looking forward to a smooth working relationship, please accept the assurances of the Rector/Chief Executive highest regards.

Engr. A. A. Shittu

Director, Physical Planning Department

For: RECTOR/CHIEF EXECUTIVE OFFICER

Training for excellence
SINCE 1964

Rector/ Chief Executive



AHMADU BELLO UNIVERSITY TEACHING HOSPITAL

SOKOTO ROAD, P.M.B. 06 SHIKA - ZARIA KADUNA STATE, NIGERIA. 069-876305 (PABX)

PROF. A.U. HAMIDU NIBB, FWACS, MVUS (USA)
CHIEF MEDICAL DIRECTOR

PROF. MUHAMMAD ZARIA IBRAHIM,
MBBS (ARIZ), FRACS (RADIOLOGY) Cert. UNIM (Workington) Cert. Int. Med. (London)
CHAIRMAN MEDICAL ADVISORY COMMITTEE

BUHARI ZAILANI, LL.B, B.L, LL.M, FCIPM
DIRECTOR OF ADMINISTRATION

ABUTH/PROC/041/1

6th July, 2026

The Managing Director,
M/S Energy Distribution Solution Limited (EDISOL),
Suite A404, Global Plaza, Jabi Upstairs,
Opposite FCMB Jabi, Abuja.

**OFFER FOR ENGAGEMENT AS PROFESSIONAL CONSULTANT FOR ELECTRICITY BILLING,
METERING AUDIT AND ENERGY LOSS ASSESSMENT AT AHMADU BELLO UNIVERSITY
TEACHING HOSPITAL (ABUTH), SHIKA-ZARIA**

With reference to your proposal on the above mentioned, I am pleased to inform you that the Management of Ahmadu Bello University Teaching Hospital, Zaria after careful consideration of your proposal and evaluation of the financial implication, has approved the engagement of your firm as Energy Consultant to undertake the underlisted tasks for and on behalf of the Ahmadu Bello University Teaching Hospital, Zaria.

- a) To detect, Investigate and reconcile excessive or erroneous electricity charges
- b) To address tariff classification and metering-related issues
- c) To identify and quantify technical and commercial losses within the electrical distribution network.
- d) To improve energy management and reduce avoidable electricity costs.
- e) To facilitate meter procurement, installation, regularization and compliance processes
- f) To provide professional representation in engagement with electricity distribution companies and relevant regulatory authorities.

Your remuneration after satisfactory performance will be as follows:

- 1) The sum of N500,000.00 (five hundred thousand naira only) will be applied as administrative charges in the first instance.
- 2) 30% of whatever amount recovered would be paid to your firm including statutory deductions.

If this offer is acceptable to you, you are to forward your acceptance to the Chief Medical Director, ABUTH Zaria not later than (5) days from the date of this letter and thereafter sign the consultancy agreement to be prepared by the Legal Unit.

Accept the esteemed assurances of the ABUTH Management.

Aliyu Usman
Head of Procurement
For: Chief Medical Director

Website: www.abuth.org abuthshika@yahoo.com abuthshika@gmail.com info@abuth.gov.ng 069-875789



AHMADU BELLO UNIVERSITY TEACHING HOSPITAL

SOKOTO ROAD, P.M.B. 06 SHIKA - ZARIA KADUNA STATE, NIGERIA. 069-876305 (PABX)

PROF. A.U. HAMIDU MBBS, FWACS, MVUS (USA)
CHIEF MEDICAL DIRECTOR

PROF. MUHAMMAD ZARIA IBRAHIM,
MBBS (ABU), FWACS (RADIOLOGY) Cert. LMIH (Washington) Cert. Int. Rad. (India)
CHAIRMAN MEDICAL ADVISORY COMMITTEE

BUHARI ZAILANI, LLB, BL, LLM, FCIPM
DIRECTOR OF ADMINISTRATION

ABUTH/ PROC/041/1

22nd July, 2026

The Managing Director,
Kaduna Electricity Distribution Company Plc (KEDCO),
KEDCO Headquarters,
Kaduna State.

INTRODUCTION OF EDISOL AS AHMADU BELLO UNIVERSITY TEACHING HOSPITAL (ABUTH) ZARIA ENERGY CONSULTANT

We write to formally introduce EDISOL (ENERGY DISPUTE SOLUTIONS LIMITED) as our appointed Energy Consultant.

Following our commitment to improve cost optimization within operations, we have engaged EDISOL firm to act on our behalf in all matters relating to energy billing, metering, load management with KEDCO

EDISOL firm is a reputable energy consulting firm with proven expertise in power advisory, customer liaison, and regulatory compliance.

In this capacity, they are duly authorized to represent us (ABUTH), interface with KEDCO on our accounts, and facilitate all necessary processes toward seamless service delivery.

We therefore, kindly request that KEDCO accord EDISOL firm the necessary cooperation and recognition to enable them carry out this mandate effectively.

While appreciating your usual support and looking forward to a smooth working relationship, please accept the assurances of the Chief Medical Director's highest regards.

Barr. Buhari Zailani
Director of Administration
For: Chief Medical Director



NATIONAL ANIMAL PRODUCTION RESEARCH INSTITUTE
FEDERAL MINISTRY OF LIVESTOCK DEVELOPMENT
Ahmadu Bello University, Zaria, Nigeria



OFFICE OF THE EXECUTIVE DIRECTOR/CEO

VICE CHANCELLOR: Professor Adamu Ahmed, B.Sc. (Geog), M.Sc. (URP), PhD (URP) ABU, FNITP, RTP

EXECUTIVE DIRECTOR: Professor Mohammed Rablu Hassan, B.Agric (ABU), M.Sc (WUR, The Netherlands), PhD (ABU), PGDE (FCE, Kano), RAS MASAN MNSAP MSOGREDEN

NAPRI/E/N/12.27

19th June, 2026

The Managing Director/CEO,
Energy Dispute Solutions Limited (EDISOL),
Suite A404 Global Plaza,
Jabi Upstairs,
Opposite FCMB,
Jabi-Abuja.

Dear Ma,

**RE: PROPOSAL FOR ELECTRICITY BILLING, METERING AUDIT, AND ENERGY
LOSS ASSESSMENT CONSULTANCY**

With reference to your letter dated 10th June, 2026 on the above subject matter, I want to thank you for presenting your beautiful proposal on electricity billing audits and metering assessments in our institute.

The National Animal Production Research Institute (NAPRI) appreciates EDISOL's proactive approach to helping institutions manage their energy consumption and costs optimization. Your proposed services-including tariff reconciliation and strategic engagement with our electricity distribution companies-align well with our ongoing efforts to improve operational efficiency at the institute.

Sequel to our round table discussions on the 17th of June, 2026, at NAPRI, the institute hereby give you the right to audit our energy consumption, report the actual energy consumed and the bills paid. We therefore expect you to commence the assignment promptly, and that 30% of the recovery made following auditing be paid to your company, **as negotiated, as consultancy fee.** The mode of payment may be decided in due course.

Accept the highest esteem regards of the National Animal Production Research Institute, Ahmadu Bello University, Shika-Zaria.

Yours faithfully,

Prof. M.R. Hassan
Ag. Executive Director, NAPRI



NATIONAL ANIMAL PRODUCTION RESEARCH INSTITUTE
FEDERAL MINISTRY OF LIVESTOCK DEVELOPMENT
Ahmadu Bello University, Zaria, Nigeria



OFFICE OF THE EXECUTIVE DIRECTOR/CEO

VICE CHANCELLOR: Professor Adamu Ahmed, B.Sc. (Geog), M.Sc. (URP), Ph.D. (URP/ABU, FRTP, RCP

EXECUTIVE DIRECTOR: Professor Mohammed Rabiu Hassan, B.Agric. (ABU), M.Sc. (ABU, The Netherlands), Ph.D. (ABU), PGDIP (P.T. Kano), BAS. MACAN. MNSAP. MICKLEDEN

NAPRI/E/N/12.11

26th June, 2026

The Managing Director/CEO
Energy Dispute Solutions Limited (EDISOL)

Dear Ma,

RE-REQUEST FOR DOCUMENTS TO COMMENCE METER AND BILLING AUDIT

I wish to respectfully respond to your letter, as instructed by the Executive Director NAPRI, on the above subject matter. The institute has graciously committed itself and settled administrative charges of five hundred thousand Naira (₦500,000:00) only.

Kindly find attached, the requested documents from the Institute for your perusal and further action.

Accept the assurances of the Executive Director, NAPRI.

Your Sincerely,

Professor M. R. Hassan
Executive Director < NAPRI



NATIONAL ANIMAL PRODUCTION RESEARCH INSTITUTE
FEDERAL MINISTRY OF LIVESTOCK DEVELOPMENT
Ahmadu Bello University, Zaria, Nigeria



OFFICE OF THE EXECUTIVE DIRECTOR/CEO

VICE CHANCELLOR: Professor Adamu Ahmed, B.Sc. (Geog), M.Sc. (URP), PhD (URP) ABU, FNITP, RTP
EXECUTIVE DIRECTOR: Professor Mohammed Rabiu Hassan, B.Agric (ABU), M.Sc (WUR, The Netherlands), PhD (ABU), PGDE (FCE, Kano), RAS MASAN MNSAP MSOGREDEN

NAPRI/E/N/12.27

21st July, 2026

The Managing Director
Kaduna Electricity Distribution Company PLC (KAEDCO),
KAEDCO Headquarters
No. 2, Ahmadu Bello Way
Kaduna State

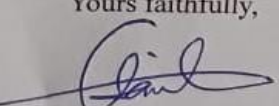
**LETTER OF INTRODUCTION: EDISOL AS THE OFFICIAL ENERGY CONSULTANT
TO NAPRI**

Dear Sir,

We write to formally introduce EDISOL (ENERGY DISPUTE SOLUTIONS LIMITED) as our appointed Energy Consultant.

- Following our commitment to improve cost optimization within operations, we have engaged EDISOL firm to act on our behalf in all matters relating to energy billing, metering and load management with KEDCO.
- EDISOL Firm is a reputable energy consulting firm with proven expertise in power sector advisory, customer liaison, and regulatory compliance.
- In this capacity, they are duly authorized to represent us (NAPRI), interface with KEDCO on our accounts, and facilitate all necessary processes toward seamless service delivery.
- We therefore, kindly request that KEDCO accord EDISOL firm the necessary cooperation and recognition to enable them carry out this mandate effectively.
- While appreciating your usual support and looking forward to a smooth working relationship, accept the highest regards of the National Animal Production Research Institute, Ahmadu Bello University, Shika-Zaria.

Yours faithfully,


Prof. M.R. Hassan

f. Executive Director, NAPRI



FEDERAL NEURO-PSYCHIATRIC HOSPITAL

OFFICE: Opposite Shagari Low Cost P.M.B 2187, Barnawa Kaduna

☎:08032722243, 08066624154

✉:www.fnphkaduna.gov.ng, info@fnphkaduna.com, fnphkaduna@yahoo.com

FNPH/KD/26/IV/410

13th August, 2026

The Managing Director,
EDISOL Energy dispute solution Ltd,
Suite A. 404 Global Plaza, Opposite FCMB,
Jabi Abuja.

**RE: PROPOSAL FOR ELECTRICITY BILLING METERING, AUDIT AND ENERGY
LOSS ASSESSMENT CONSULTANT SERVICES**

Management received your letter dated 10th June, 2026 regarding the above subject matter. I am directed to inform you that Management has approved and accepted your proposal to undertake the assessment of the Hospital's Electricity billing and metering system, please.

Please accept the assurances of the Medical Director's warmest regards

Thank you.

Abdullahi Ibrahim
Desk Officer Utility
For: Medical Director

22nd July, 2026
14 Kumasi Crescent, Wuse 2, Abuja.

The Managing Director,
EDISOL Energy Dispute Solutions Limited,
Suite 404, Global Plaza,
Jabi, Abuja.

Dear Sir,

REQUEST FOR INTERVENTION

I, Brenda Orhukpe, write on behalf of the occupants in relation to meter number 04173737430 and formally request the intervention of EDISOL Energy Dispute Solutions Limited in the engagement with the Abuja Electricity Distribution Company.

I request that your firm review the relevant records, engage AEDC on our behalf, pursue the appropriate regulatory channels, and represent the interests of the premises before the Nigerian Electricity Regulatory Commission or any other relevant authority where necessary.

The matter should be handled promptly and firmly, with regular updates provided on all significant developments and proposed actions.

Kindly find the supporting documents required for this engagement attached. Thank you for your support.

Yours faithfully,



Brenda Orhukpe
brendakelvis@gmail.com
+234 813 041 5457



ABUJA ELECTRICITY DISTRIBUTION COMPANY (AEDC)
Billing Transaction Report

Customer Name: ALH GARBA YUSUF IMAM ? Customer Status: A District: WUSE
Account Number: 701147003 Address: PLT. 451, KUMASI CRESCENT WUSE II, 3/55 Customer Category: Company
Account Type: OFFLINE_PREPAID Meter Number: 04173737430 Tariff: A-NMD-C11
Feeder: 132KV KATAMPE TS_33KV WUSE II Tariff Rate: ₦209.50
FDR_B52_48
Opening Balance: ₦0.00 Closing Balance: ₦10,420,321.74

#	Transaction Date	Type	Category	Month	Reference ID	Units (kWh)	Amount	Balance
1	2026-07-09 10:09:13	RECOVERY BILL - AEDC/DBT/2026/00066107	BILL	Jul-2026	66107	45,336.4 kWh	₦10,420,321.74	₦10,420,321.74
2	2026-06-22 16:50:27	CREDIT TOKEN	VENDING	Jun-2026	39093775	44.0 kWh	₦9,900.00	₦0.00
3	2026-05-26 16:18:57	CREDIT TOKEN	VENDING	May-2026	37251238	221.6 kWh	₦49,900.00	₦0.00
4	2026-05-08 15:34:08	CREDIT TOKEN	VENDING	May-2026	36050834	887.6 kWh	₦199,900.00	₦0.00
5	2026-04-16 20:32:48	CREDIT TOKEN	VENDING	Apr-2026	34524409	222.0 kWh	₦50,000.00	₦0.00
6	2026-03-23 10:38:37	CREDIT TOKEN	VENDING	Mar-2026	32914574	444.0 kWh	₦100,000.00	₦0.00
7	2026-03-09 12:37:07	CREDIT TOKEN	VENDING	Mar-2026	32001021	88.8 kWh	₦20,000.00	₦0.00
8	2026-03-09 12:28:05	CREDIT TOKEN	VENDING	Mar-2026	32000460	4.4 kWh	₦1,000.00	₦0.00
9	2026-02-10 20:51:50	CREDIT TOKEN	VENDING	Feb-2026	30212074	89.2 kWh	₦20,100.00	₦0.00
10	2026-02-04 12:34:00	CREDIT TOKEN	VENDING	Feb-2026	29759631	88.8 kWh	₦20,000.00	₦0.00
11	2025-12-19 19:12:49	CREDIT TOKEN	VENDING	Dec-2025	26467989	444.0 kWh	₦100,000.00	₦0.00
12	2025-12-08 17:49:54	CREDIT TOKEN	VENDING	Dec-2025	25634749	88.8 kWh	₦20,000.00	₦0.00
13	2025-11-18 20:31:05	CREDIT TOKEN	VENDING	Nov-2025	24129826	44.8 kWh	₦10,100.00	₦0.00
14	2025-11-11 15:35:58	CREDIT TOKEN	VENDING	Nov-2025	23616032	222.0 kWh	₦50,000.00	₦0.00
15	2025-09-15 15:31:14	CREDIT TOKEN	VENDING	Sep-2025	19812545	88.8 kWh	₦20,000.00	₦0.00
16	2025-06-25 21:37:30	CREDIT TOKEN	VENDING	Jun-2025	15173351	888.1 kWh	₦200,000.00	₦0.00
17	2025-04-22 15:35:32	CREDIT TOKEN	VENDING	Apr-2025	11426002	44.4 kWh	₦10,000.00	₦0.00
18	Opening Balance	OPENING BALANCE		Nov-2024		0.00 kWh	₦0.00	₦0.00

Closing Balance: 10,420,321.74

Bill history before Edisol intervention



ABUJA ELECTRICITY DISTRIBUTION COMPANY (AEDC)
Billing Transaction Report

Customer Name: ALH GARBA YUSUF IMAM ?
Account Number: 701147003
Account Type: OFFLINE_PREPAID
Feeder: 132KV KATAMPE TS_33KV WUSE II
FDR_B52_48
Opening Balance: N0.00

Customer Status: A
Address: PLOT 451, KUMASI CRESCENT WUSE II, 3/55
Meter Number: 04173737430
Tariff Rate: N209.50
District: WUSE
Customer Category: Company
Tariff: A-NMD-C11
Closing Balance: N1,010,504.32

#	Transaction Date	Type	Category	Month	Reference ID	Units (kWh)	Amount	Balance
1	2026-09-01 13:54:04	RECOVERY BILL - AEDC/DBT/2026/00070785	BILL	Sep-2026	70785	3,554.4 kWh	N1,010,504.32	N1,010,504.32
2	2026-06-22 16:50:27	CREDIT TOKEN	VENDING	Jun-2026	39093775	44.0 kWh	N9,900.00	N0.00
3	2026-05-26 16:18:57	CREDIT TOKEN	VENDING	May-2026	37251238	221.6 kWh	N49,900.00	N0.00
4	2026-05-08 15:34:08	CREDIT TOKEN	VENDING	May-2026	36050834	887.6 kWh	N199,900.00	N0.00
5	2026-04-16 20:32:48	CREDIT TOKEN	VENDING	Apr-2026	34524409	222.0 kWh	N50,000.00	N0.00
6	2026-03-23 10:38:37	CREDIT TOKEN	VENDING	Mar-2026	32914574	444.0 kWh	N100,000.00	N0.00
7	2026-03-09 12:37:07	CREDIT TOKEN	VENDING	Mar-2026	32001021	88.8 kWh	N20,000.00	N0.00
8	2026-03-09 12:28:05	CREDIT TOKEN	VENDING	Mar-2026	32000460	4.4 kWh	N1,000.00	N0.00
9	2026-02-10 20:51:50	CREDIT TOKEN	VENDING	Feb-2026	30212074	89.2 kWh	N20,100.00	N0.00
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11	2025-12-19 19:12:49	CREDIT TOKEN	VENDING	Dec-2025	26467989	444.0 kWh	N100,000.00	N0.00
12	2025-12-08 17:49:54	CREDIT TOKEN	VENDING	Dec-2025	25634749	88.8 kWh	N20,000.00	N0.00
13	2025-11-18 20:31:05	CREDIT TOKEN	VENDING	Nov-2025	24129826	44.8 kWh	N10,100.00	N0.00
14	2025-11-11 15:35:58	CREDIT TOKEN	VENDING	Nov-2025	23616032	222.0 kWh	N50,000.00	N0.00
15	2025-09-15 15:31:14	CREDIT TOKEN	VENDING	Sep-2025	19812545	88.8 kWh	N20,000.00	N0.00
16	2025-06-25 21:37:30	CREDIT TOKEN	VENDING	Jun-2025	15173351	888.1 kWh	N200,000.00	N0.00
17	2025-04-22 15:35:32	CREDIT TOKEN	VENDING	Apr-2025	11426002	44.4 kWh	N10,000.00	N0.00
18	Opening Balance	OPENING BALANCE		Nov-2024		0.00 kWh	N0.00	N0.00

Closing Balance: 1,010,504.32

Bill history after Edison intervention



SAMADEK ENGINEERING CO. LTD.

HEAD OFFICE: 8, Mubi Close,
Area 11, Abuja,
Nigeria.

Mobiles: +234 810 385 8887
+234 803 669 2662
E-mail: info@samadek.com
Website: www.samadek.com

30th June, 2026.

Ref:SMD/ENG/ADT/2026.

The Managing Director/CEO,
Abuja Electricity Distribution Company (AEDC),
Corporate Head Quarters,
Zone 4, Wuse, Abuja, Nigeria.

Dear Sir,

**ENERGY AUDIT AT GARKI INTERNATIONAL MARKET,
GARKI-ABUJA**

**INTRODUCTION OF *ENERGY DISPUTE SOLUTIONS LTD* AS
ENERGY AUDITORS.**

We (SAMADEK ENGINEERING CO. LTD) as one of the Contractors for the proposed 3MW SOLAR POWER PROJECT at Garki International Market, hereby wish to introduce to you *Messrs. Energy Dispute Solutions Ltd (EDSOL)* as our nominated Energy Auditor for the market.

As such, we hereby solicit your optimum support and cooperation with EDSOL.

Thanking you for kind cooperation in this regards.

Yours faithfully,

SAMADEK ENGINEERING CO. LTD.

Engr. Dr. Adedayo Ajayi, C.Eng, MNSE, MIIE, MNIM
Managing Director/ CEO

Cc. Energy Dispute Solutions Ltd (EDSOL)
Suite 404, Global Plaza, Jabi, Abuja, Nigeria

Directors: Engr. Adedayo Ajayi, MNSE, MIIE, MNIM, (Chairman/CEO), Engr. Dr. Chris Alao, Mr Sam Olugbemi, (Director of Operations).

REPORT ON THE ENERGY AUDIT SERVICES AT GARKI INTERNATIONAL MARKET

Prepared By:



ENERGY DISPUTE SOLUTIONS LIMITED

Submitted To:

**THE MANAGEMENT, GARKI INTERNATIONAL
MARKET, ABUJA - FCT**

1. INTRODUCTION

This energy audit was carried out on the 1st and 2nd of July, 2026 by our Team of Engineers. The substations/transformers were labelled/dubbed substation 4, 5,6, First Bank, opposite First Bank and Last Substations, respectively, by the Client; hence, the audit was carried out sequentially in that order. Excel files are attached as appendices, detailing the results for each substation; do refer to them for comprehensive details.

2. OBJECTIVES OF THE ENERGY AUDIT

The primary objectives of this audit included:

- Determination of the total daily energy demand
- Identification of maximum demand (peak power)
- Analysis of load behaviour and energy fluctuation trends
- Evaluation of monthly aggregate revenue potential and performance

3. PROPOSED SCOPE OF WORK

The audit covered the following key areas:

3.1 Total Daily Energy Demand

Below is the total daily energy demand as recorded by each substation:

- Substation 4 METER NO. 060019034839

TOTAL DAILY ENERGY DEMAND: 4980.109193 KWH

- Substation 5 METER NO 060019034887

TOTAL DAILY ENERGY DEMAND: 2350.652105 KWH

- Substation 6 METER NO. 060019034846

TOTAL DAILY ENERGY DEMAND 837.4750005 KWH

- **FIRST BANK SUBSTATION METER NO. 060019034894**

Meter was dead and not working so result was extrapolated. Result for transformer preceding this was inferred here.

TOTAL DAILY ENERGY DEMAND 837.4750005 KWH

- Substation opposite First Bank METER NO. 060019034391

TOTAL DAILY ENERGY DEMAND 1802.892817 KWH

- LAST SUBSTATION METER NO. 060019034890

TOTAL DAILY ENERGY DEMAND 890.7157253 KWH

3.2 Maximum Demand (Peak Power)

- Determination of the highest load demand over defined periods
- Identification of peak usage hours
- Recommendations for peak load management strategies

Concise maximum demand for each substation is as shown below, but for a detailed explanation and recommendations, refer to the excel sheet of each as attached, sequentially:

- i. **Substation 4 METER NO. 060019034839 Maximum Demand (Peak Power) 452.88 KVA**

- ii. **Substation 5 METER NO 060019034887 Maximum Demand (Peak Power) 177.32 KVA**

- iii. **Substation 6 METER NO. 060019034846
Maximum Demand (Peak Power) 68.48 KVA**

- iv. **FIRST BANK SUBSTATION METER NO. 060019034894
Meter was dead and not working so result was extrapolated.
Result for transformer preceding this was inferred here.

Maximum Demand (Peak Power) 68.48 KVA**

- v. **Substation opposite First Bank METER NO. 060019034391

Maximum Demand (Peak Power) 114.32 KVA**

- vi. **LAST SUBSTATION METER NO. 060019034890**

Maximum Demand (Peak Power) 106.32 KVA

3.3 Energy Fluctuation Graph (Load Studies)

- Detailed load profiling using data logging instruments
- Development of hourly/daily/weekly load curves
- Analysis of voltage and current fluctuations
- Identification of irregular consumption patterns, inefficiencies, or potential energy losses

Detailed coverage of this section is found on the excel sheets of each substation as attached, sequentially.

3.4 Monthly Aggregate Revenue

- Estimation of total monthly energy consumption across the market

Monthly aggregate revenue from each substation is as shown on the table below:

S/N	SUBSTATION/TRANSFORMER	MONTHLY REVENUE
1	Substation 4 METER NO. 060019034839	149403.2758KWH, NAIRAValue, 31,225,284.64
2	Substation 5 METER NO 060019034887	70519.56315KWH, NAIRAValue, 14,738,588.70
3	Substation 6 METER NO. 060019034846	25124.25002KWH, NAIRAValue, 5,250,968.25
4	FIRST BANK SUBSTATION METER NO. 060019034894	25124.25002KWH, NAIRAValue, 5,250,968.25(Inferred from the preceding)
5	Substation opposite First Bank METER NO.060019034391	54086.78451KWH, NAIRAValue, 11,304,137.96

6	LAST SUBSTATION METER NO.060019034890	26721.47176KWH, NAIRAVALE, 5,584,787.60
	Total Monthly Aggregate Revenue	<u>N</u>73,354,735.4, excluding VAT

4. METHODOLOGY AND WORK PLAN

Our audit was carried out using the following approach:

PHASE	KEY ACTIVITIES
Site Inspection & Data Collection	Physical inspection of electrical installations and load points
Installation of Monitoring Equipment	Deployment of energy analyzers and data loggers where necessary
Data Analysis	Processing of collected data using
	industry-recognized tools
Stakeholder Engagement	Interaction with market management and relevant personnel
Reporting & Recommendations	Preparation of a detailed report outlining findings and actionable recommendations

5. DELIVERABLES

Upon completion of the audit, Energy Dispute Solutions Ltd will provide:

DELIVERABLES
Comprehensive Energy Audit Report
Load profile charts and fluctuation graphs
Maximum demand analysis report
▪ Daily and monthly energy consumption summaries
▪ Revenue assessment report
▪ Practical recommendations for:
▪ Energy efficiency improvements
▪ Loss reduction
▪ Revenue optimization

All the deliverables above were offered sufficiently as could be seen presented in the detailed report.

6. PROJECT TIMELINE

The project was executed within two days and the report presented after some days but because of Client requested for some adjustment brought execution and presentation of report to six working days.

7. CONCLUSION

We hope your request was satisfactorily handled by us. We are open to any further engagement or further clarifications, if needs be.



Thursday, 27th January, 2026

CEO
Energy Dispute Solutions Limited
NIQS Crescent
Mabushi
Abuja

Dear Sir/Madam,

REQUEST FOR INTERVENTION ON EXCESSIVE BILLING

I write to formally seek the intervention of Energy Dispute Solutions Limited for the audit of my meter billing from the Abuja Electricity Distribution Company (AEDC), starting from June 2023 to January 2026. My meter number is 215427621.

I operate a short-let rental business, and over time I have observed that my electricity bills from AEDC are constantly high. Even with the change of all my ACs from normal ACs to inverter ACs, my bills are still far beyond what is reasonable for my level of consumption. Despite my efforts to understand and resolve this issue directly with AEDC, the situation has not improved.

In addition, my outfit is currently placed on a Maximum Demand (MD) meter, which further contributes to the high and unpredictable billing. I hereby formally request that AEDC downgrade my meter from the Maximum Demand meter to a normal prepaid meter that I can recharge. This will ensure transparency, proper monitoring of consumption, and fair billing.

I respectfully request that Energy Dispute Solutions Limited intervene in this matter by:

- Reviewing the billing history and current tariff classification
- Assessing the impact of the meter's location on energy loss
- Facilitating the downgrade of my meter from Maximum Demand to a prepaid meter

I am confident that your intervention will help ensure fairness, accountability and a sustainable resolution to this issue.

Thank you for your anticipated cooperation. I am available to provide any additional information or documentation required.

Yours faithfully,

Arc. Olisa Uchemefuna

Managing Director

1213 Mobolaji Johnson Street, Apo Legislators Quarters, Gudu District, Abuja.
+234 0814 671 4642, +234 0907 918 9069 5homesabuja@gmail.com
5-homes.com

ABUJA ELECTRICITY DISTRIBUTION PLC

Address: No 1 Ziguinchor Street, Off IBB Way, Wuse Zone 4, FCT
 Live Chat: www.abujaelectricity.com Call: 08039070070 WhatsApp: 08152141414, 08152151515
 Facebook: @abujaelectricity Instagram: @aedcelectricity X: @aedcelectricity
 Telegram: 08152151515 Email: customercare@abujaelectricity.com

AEDC

ELECTRICITY BILL No: 0000001		Current Bill(NGN): 3,176,847.53	
Period: 01/01/2026-01/02/2026		Cycle: Feb 2026	
Due Date: 17/02/2026			
Name: UCHEMEFUNA CHUKWUKA OLISA		Region: FCT South East	
Supply Address: FLT 1213, FLT 2.BEHD ENTANAL FILL STATION		Area: APO	
Meter Number: 215427621		Recipient: UCHEMEFUNA CHUKWUKA OLISA	
Dials: 0		Delivery Address: FLT 1213, FLT 2.BEHD ENTANAL FILL STATION	
Avg. Daily Consumption(kWh): 455.03		Lat., Long: 0,0	
Account Number: 720703559		Service Center: Apo 1	
Old Account No:		Itinerary:	
Tariff: A-MD1-C02 - BAND A		Activity: Individual	
Feeder: AT3_H37_S26_K10			

Transaction	Date	Amount (NGN)
Bill	31/1/2026	26,103,839.70
payment	28/01/2026	2,000,000
payment	21/01/2026	1,000,000
payment	09/01/2026	1,000,000

Meter	Type	From	To	Days	Previous	Current	Constant	Units*	E/A
215427621	kWh	01/01/2026	01/02/2026	28	424,164	438,270	1	14106	A

From	To	Description	Units/Base	Price	Amount (NGN)
01/01/2026	01/02/2026	Energy - Band A	14106 kWh	209.50	2,955,207.00
01/01/2026	01/02/2026	VAT	2,955,207.00 NGN	0.075	221,640.53

Previous Information Previous Balance: 26,103,839.70 Bills: 0.00 Payments: 4,000,000.00 Adjustments: 0.00 Net Arrears: 22,103,839.70		Current Bill (NGN) 3,176,847.53 Net Arrears(NGN) 22,103,839.70 Total Amount Due (NGN) 25,280,687.23	
--	--	--	--

Last Actual Reading (Kwh) 438270 **Date** 28/01/2026

Last Payment Amount (NGN): 2,000,000.00 **Date:** 28/01/2026

Contract Status: Active

Kindly ensure payment of the said outstanding amount on your bill within 10 (Ten) days from your bill date to avoid disconnection.

Before EDISOL Intervention

AEDC

 CC BY-SA

ACCOUNT TRANSACTIONS HISTORY

LAST 9 MONTHS END	LAST 9 MONTHS AVERAGE
3/31/2023	\$54,276.21
3/31/2022	\$5,400,000.00
3/31/2021	\$5,000,000.00
3/31/2020	\$4,000,000.00
3/31/2019	\$5,000,000.00
3/31/2018	\$4,950,000.00
3/31/2017	\$5,200,000.00

[illegible]

494 J. L. ANDERSON AND R. A. HARRIS

A-MOI-CUE

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Best paid: \$10

9290

A

FROM	TO	DESCRIPTION	QUANTITY	PRICE	AMOUNT (R)
01/04/2026	01/05/2026	Electricity bill	11053.0 KWh	209.50	R2,315,603.50
01/04/2026	01/05/2026	VAT	7.5% of Electricity bill	0.075	R167,093.15
				Total Current Bill	R2,477,695.75



1. Scan QR code and access Pay4Energy.
2. Fill in your details and proceed to payment.
3. Select payment method and make payment.
4. Get payment confirmation.

SCAN ME

Your bill is now available online and has been sent to your registered email. If you haven't received your copy, please contact us via our support channels.

TOTAL BILL CALCULATION

Net Arrears	N10,754,794.22
Bill	N0.00
Payment	N9,200,000.00
Adjustment	N5,000,000.00
Current Bill	N2,477,695.25
Total Amount Due	N9,032,489.97

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Plot No. 3607, CAD Zone F01, Kubwa Abuja FCT
ojonswater2020@gmail.com
08108388843

THE CHIEF EXECUTIVE OFFICER,
ENERGY AND DISPUTE SOLUTION
LIMITED,
NIQS CRESCENT MABUSHI,
ABUJA.

26/1/2026

Dear Sir/Ma,

REQUEST FOR INTERVENTION ON EXCESSIVE BILLING

I write to formally seek the intervention of Energy Dispute Solution regarding an ongoing electricity billing dispute between my company and Abuja Electricity Distribution Company (AEDC)

I operate water factory, and over time, I have observed that my bills from AEDC are consistently and unusually high, far beyond what is reasonable for my level of consumption. Despite my efforts to understand and resolve this issue directly with AEDC, the situation has not improved

One of the major concerns is that AEDC relocated my electricity meter to a location that is very far from my factory premises. This long distance between the meter and my facility can reasonably result in energy loss, yet i am being billed for this loss, which I believe is unfair and not in line with best industry practice. I should not be held financially responsible for technical losses arising from meter placement decision made by the distribution company.

In addition, my factory is currently placed on Maximum Demand (MD) meter, which further contributes to the high and unpredictable billing. I hereby formally request that AEDC downgrade my meter to a normal prepaid meter from the Maximum Demand meter that I can recharge. This will ensure transparency, proper monitoring of consumption and fair billing.

I respectfully request that Energy Dispute Solution Limited intervene in this matter by:

- Reviewing my billing history and current classification
- Facilitate the downgrade of my meter from Maximum Demand to a prepaid meter

I am confident that your intervention will help ensure fairness, accountability, and a sustainable solution to this issue

Thank you for your anticipated cooperation. I am available to provide any additional information or documentation required

Yours Faithfully

Matthew Hassan

For 3Ds Exclusive Limited

**Plot L4, Ellicott Street, Kubwa Ext 3, Cadastral Zone, Kubwa.
Phone 08037879939 Email: onojaali@yahoo.com**

10th January 2026.

The CEO,
Energy Dispute Solutions Limited (EDISOL),
Niqs Crescent Plot 1251,
Mabushi, Abuja.

Dear Ma,

Invitation to intervene with AEDC to replace our MD Meter (No. 060022033903) with Prepaid Meters.

This is to invite you to intervene with AEDC on my behalf in order to replace the current MD meter (No. 060022033903) installed on my premises by ADEC since 2024.

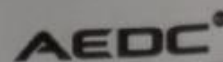
I humbly request that the current MD meter should be replaced with two prepaid meters one to serve my personal residence and the other meter to serve Fabsi Table Water which has been outsourced and is an independent entity of its own.

Thanks,



Dr Ali Johnson Onoja, PhD, FIMC, CMC, AMT.

ABUJA ELECTRICITY DISTRIBUTION PLC



No 1 Ziguinchor Street, Off IBB Way, Wuse Zone 4, FCT Email: customercare@abujaelectricity.com
 Live Chat: www.abujaelectricity.com Call: 08039070070 WhatsApp: 08152141414, 08152151515
 Facebook: @abujaelectricity Instagram: @aedcelectricity X: @aedcelectricity
 Telegram: 08152151515 Website: www.abujaelectricity.com

ELECTRICITY BILL	No: 0000103	Current Bill(N):	N1,308,259.41
Period: 01/12/2025 - 01/01/2026	Cycle: 2026-1	Due Date:	15/01/2026

Name : ONOJA ALI JOHNSON
 Supply Address : PLOT L4 OPPOSITE ELLICOT HOTEL FO1
 Meter Number : 060022033903 Dials:
 Avg. Daily Consumption(kWh): 193.6333
 Account Number : 722159190
 Old Account No :
 Tariff : A-MD1-C02 BAND: A
 Feeder : AT4_NIPP FDR_PL_PL

Region: FCT WEST
 Area: KUBWA
 Recipient: ONOJA ALI JOHNSON
 Delivery Address: PLOT L4 OPPOSITE ELLICOT HOTEL FO1
 Lat., Long: 0,0
 Service Center: KUBWA 1
 Itinerary:
 Activity: Company
 Transformer:

Account Transactions	Date	Amount (N)
Transaction	30/12/2025	N360,000.00
Payment		

Readings									
Meter	Type	From	To	Days	Previous	Current	Constant	Units	E/A
060022033903	kWh	01/12/2025	01/01/2026	30	143518.0	149327.0	1.0	5809.0	A

Billing Calculation					
From	To	Description	Units/Base	Price	Amount(N)
01/12/2025	01/01/2026	Energy - Band A	5809.0kWh	N209.50	N1,216,985.50
01/12/2025	01/01/2026	VAT	N1,216,985.50	0.075	N91,273.51

Previous Information		Current Bill (N)	N1,308,259.41
Previous Balance:	N356,656.58	Net Arrears(N)	-N3,343.42
Bills:	N0.00	Total Amount Due (N)	N1,304,915.99
Payments:	N360,000.00		
Adjustments:	N0.00		
Net Arrears:	-N3,343.42		

Last Actual Reading (Kwh): 149327.0 Date: 28/12/2025
 Last Payment Amount (N): N360,000.00 Date: 30/12/2025

Contract Status: Active Contract



Kindly ensure payment of the said outstanding amount on your bill within 10 (Ten) days from your bill date to avoid disconnection.