



**Sholep Energy
Limited**

...Generating energy for the future

LAGOS OFFICE

15 Irewole Street
Off Opebi Link Rd
Ikeja, Lagos
Nigeria.

ABUJA OFFICE

40, Durban Street
Off Ademola
Adetokunbo
Crescent, Wuse 2
Federal Capital
Territory Nigeria

USA OFFICE

15770 Bellaire Blvd
unit 915
Houston Tx 77083
USA

TELEPHONE

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081 407 12210



...Generating energy for the future

SMART
RENEWABLE
ENERGY
SOLUTIONS

www.sholepenergy.com

CORPORATE PROFILE

“

Our aim is to generate energy for the future. Solar power remains the most secure source of energy for the future. We set global standards in achieving this goal.

”

BIOGAS · BIOMASS · WIND POWER · SOLAR



The vibrant power sector of the Nigerian energy industry, largely dominated by companies giving failed promises of constant power and renewable energy provisions. Therefore, we at Sholep Energy has developed capacity to pioneer this course, unarguably we are one of the world's largest solar-technology distributors and the largest Nigerian and West African Solar panel Supplier for over 13 years in its technology.

SHOLEP ENERGY have taken this as our challenge to fill this vacuum by providing international standard smart renewable energy services coupled with our knowledge of the local environment in order to maintain a competitive advantage in this highly competitive trade. Today, that goal has been actualized as we not only offer a localized alternative to the services provided by foreign manufacturers, we have become a role model as to how the nation's local content policy can be made to work in earnest.

As a well-run business, our operations are governed by the highest professional standards in line with global best practices. At the core of these standards is our belief in customer satisfaction and continual improvement of our performance borne about by our respect for international green energy and solar powered engineering practices and procedures. To improve our quality management systems, we aim to become ISO 50001 certified by Q2 2020.

SHOLEP ENERGY has its eye on the future. We believe in growing together with our clients while we continuously strive to proffer solutions to optimize their energy solutions. We are a forward-looking company and invite you into the future with us with total commitment to our goals and sincerity of purpose.

Olalekan Shogbesan

Managing Director, Sholep Energy Limited

EXECUTIVE SUMMARY

Sholep Energy dedicates itself exclusively to the business of energy renewal. Plus, it combines the most important stages of the photovoltaic value chain so that it can uphold high quality and environmental standards at every stage.

Our aim is to generate energy for the future. Solar power remains the most secure source of energy for the future. We set global standards in achieving this goal.

As an international photovoltaic system integrator, we develop, plan, build and operate utility-scale, commercial and industrial photovoltaic plants. As renowned contractors specializing in the design and execution of renewable energy power plants, Sholep Energy places special emphasis on the "on-time and on-budget" construction and delivery of solar power plants, optimized to deliver superior output. With subsidiaries spread across continents, the company, from our solar angle has designed and built some 800 MWp of turnkey systems since its founding.

The focus of Sholep Energy activities is on its subsidiaries in the high-growth regions in the USA, Asia/Pacific, Africa and the Middle East. Our subsidiaries on location are well established in their markets and have many years of experience and competence in developing and constructing photovoltaic systems.



Making it
Possible.
Together.

ABOUT SHOLEP ENERGY

Sholep Energy is a renewable energy pioneer, one of the world's largest solar-technology producers and the largest Nigerian and West African Solar panel manufacturer for over 13 years in its technology, manufacturing, performance, service and environmental track record, the company is a renewable energy industry leader. Sholep Energy dedicates itself exclusively to the business of energy generating. Welcome to Sholep Energy.

The focus of Sholep Energy activities is on its subsidiaries in the high-growth regions in the USA, Asia/Pacific, Africa and the Middle East. Our subsidiaries on location are well established in their markets and have many years of experience and competence in developing and constructing photovoltaic systems

AS ENERGY CONSULTANTS

We deliver a range of advisory services to businesses at various stages of their development. Below are some of the ways we support companies. Besides businesses, we also support donors and investors in their energy sector

Business Consulting:

We provide strategic consulting, business advisory and incubation support to relatively early-stage businesses. The key to these services is the feedback we provide on the client's business model, its operations and growth plan. A client receiving business consulting is also likely to be a candidate for grant support, capital raising or partnership development. We can also provide a customised project service, tailored to the needs of the business.

Project Development:

We advise developers on aspects specific to developing an infrastructure project. This may include feedback on commercial arrangements, advice on operations and technical support.

Capital raising:

We help clients prepare for the process of raising capital, from the initial pitch to due diligence and financial close. Capital raising involves investment readiness assessment, feedback on investor materials, selection of relevant financiers, introductions and advice throughout the process.

EPC (ENGINEERING PROCUREMENT & CONSTRUCTION)

Sholep Energy Limited is a fully forward-integrated and comprehensive EPC solutions provider. We deploy world-class technology to design, install and commission benchmark solar projects worldwide.

The highly skilled and dedicated EPC Team at Sholep Energy ensures the completion of each solar plant from concept to commissioning including its operation and maintenance for the complete lifespan of the plant. The company, over the years, has developed an internationally accredited expertise in engineering and technology, procurement and project management, construction and commissioning, with a strong command over asset management. Its business model ranges from the acquisition of developed sites to the servicing and maintenance of completed solar arrays throughout its lifespan.

Sholep's EPC division offers:

Experience

Proven track record of more than 670 MW* ground mounted solar capacity across several projects In and out of Nigeria total project capacity of more than 950 MW

Expanse

Presence in 6 continents across Ground Mounted & Rooftop Projects and modules shipped globally

Execution Excellence

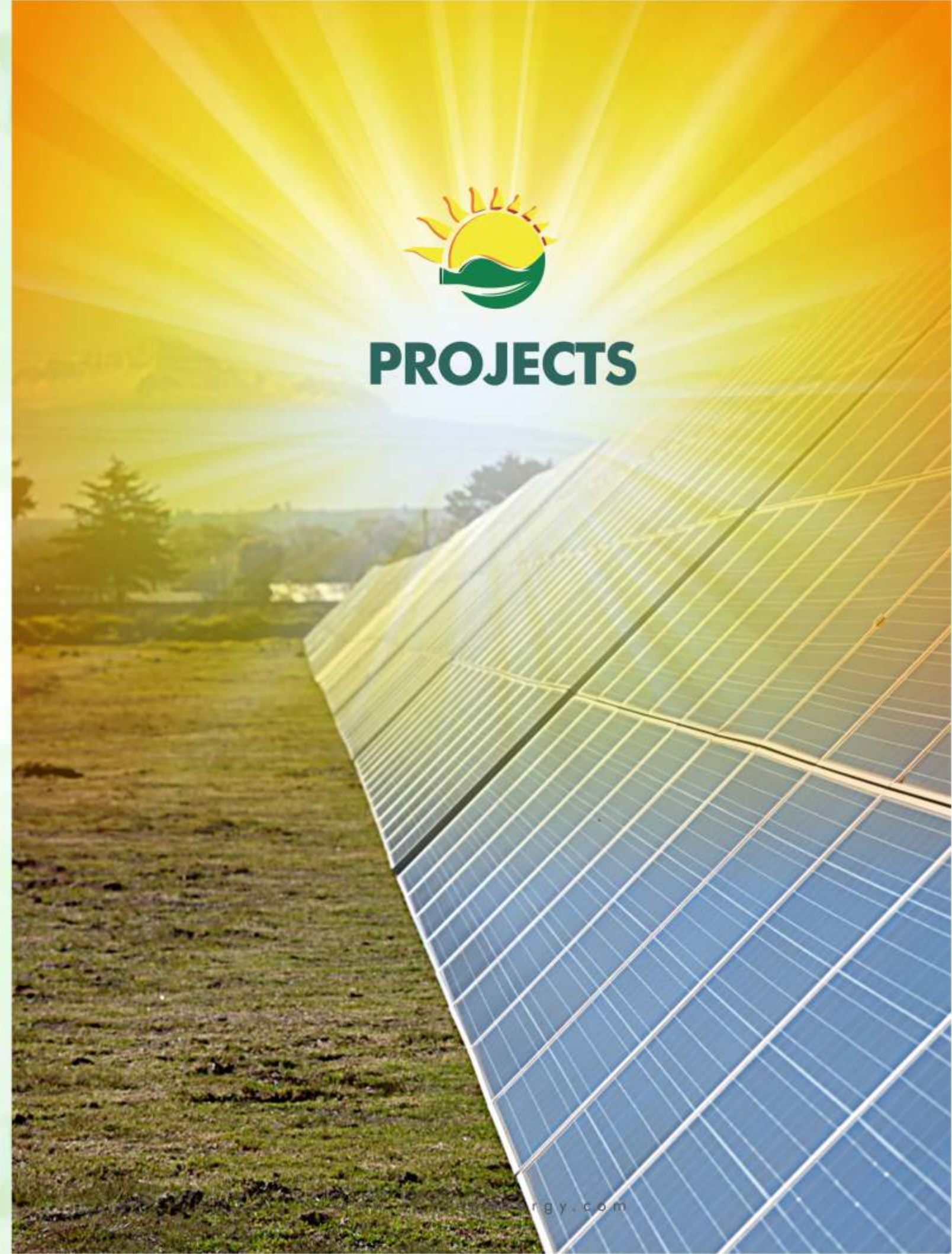
State of the art machinery to install & commissioning the projects
Committed O&M team with more than 630 MW of project experience worldwide

Quality & Innovation

Use of high reliability modules: Best-in-Class efficiency at NOCT (OST Energy)
BOS (Balance of systems):procuring the right components to successfully install PV power plants



PROJECTS





PROJECT NAME: 10.56KWp Solar Rooftop Hybrid Power Plant

CAPACITY: 10.56KWp

INVERTER TYPE: Hybrid

PURPOSE: To Power Up Total Campus



PROJECT NAME: Solar Water Pumping System

CAPACITY: 3HP

INVERTER TYPE: Solar Water Pumping System

DEPARTMENT: WBWRIDD Agri Irrigation

PURPOSE: Irrigation



PROJECT NAME: 6.6KWp On-Grid Domestic Solar Power Plant

CAPACITY: 6.6KWp

INVERTER TYPE: On-Grid Solar Inverter with remote monitoring unit

DEPARTMENT: Private

PURPOSE: Reducing Electricity Bill



Installation of 2.25 MW capacity solar PV power plant

TECHNICAL SPECIFICATIONS

Rated System Power	2.25 MW
Number of Modules	10,176
Space Coverage	5.3 acres
Inverter	Solar Grid Connected Inverter: 8 nos.
Coordinates	Latitude: 21°25'29.15"N; Longitude: 81°54'37.26"E
Annual Energy Yield	3,318,206 kWh
Number of Avg. Homes Powered	564
CO2 savings per Annum (approx.)	2,654,564.8 kgs/yr



20MW capacity Solar PV Power Plant

TECHNICAL SPECIFICATIONS

Rated System Power	20MW
Number of Modules	73040
Space Coverage	96.66 Acres
Inverter	Solar Grid Connected Inverter (16 nos.)
Coordinates	Latitude: 16.9N Longitude: 75.5E
Annual Energy Yield	38 million unit(expected)
Number of Avg. Homes Powered	
CO2 savings per Annum (approx.)	36,480 metric tonnes



PROJECT NAME: 5HP Solar Water Pump with Manual Dual Axis Tracking Structure

CAPACITY: 5HP

INVERTER TYPE: Solar Pump Controller

DEPARTMENT: WBWRIDD

PURPOSE: Irrigation



TECHNICAL SPECIFICATIONS

Rated System Power	1500kW
Number of Modules	4689
Space Coverage	
Inverter	50kVA (22 nos.), 30kVA (1no.), 20kVA (3nos.), 15kVA (2 nos.)
Coordinates	Latitude: 17°04'57.67"N Longitude: 74°25'09.67"E
Annual Energy Yield	1.98 million units for 1st year (approx)
Number of Avg. Homes Powered	
CO2 savings per Annum (approx.)	1845 million tonnes



As a company, we continuously strive for product and service innovation and diversity, not only to increase and stabilize our revenue base, but also to provide world class and personalized offers to industry practitioners.

As a preferred employer, we consciously develop human capital to build systemic insight, confidently engage customers in out-thinking challenges, ensure efficient implementation of project methodologies, and create and capture value for the customer wherever feasible.

Our team of technical and management experts are continuously equipped with sector knowledge and training relevant to their field of work.



Armored cable laying & piping in a local community





ELECTRICAL INSTALLATIONS



ELECTRICAL INSTALLATIONS



PROJECTS



INSTALLATION-OF-100KVA-TRANSFORMER



Installation of 500KVA Transformer at Onihule Community, Ifo Local Government



**OUR
ENGINEERS
& OUR
CERTIFICATIONS**

RC 1404957



CORPORATE AFFAIRS COMMISSION
FEDERAL REPUBLIC OF NIGERIA

Certificate of Incorporation

I hereby certify that

SHOLEP ENERGY LTD

is this day incorporated under the COMPANIES AND ALLIED
MATTERS ACT 1990 and that the Company is Limited By Shares.

Given under my hand at Abuja this 6th day of April, 2017.



BELLO MAHMUD
Registrar - General

0985268

FIRS 158 A



05804052

ORIGINAL COPY
05804052
TCC NO.
TAX OFFICE: **UTAKO**
DATE: **31/04/2017**

TAX CLEARANCE CERTIFICATE

Name of Company: **SHOLEP ENERGY LTD**
RC NO. **1404957**
Date of Incorporation: **06 - 04 - 2017**
TIN: **20.331511 - 0001**
Effective Business Address: **40 DURBANSTR. OFF ADEJUNGBO
ADEMOLA STREET WISE 2**

This is to certify that the above named company has rendered Income Tax, Value Added Tax, Information Technology Development Levy, Education Tax, as well as other tax returns and paid the same in accordance with the relevant tax laws for all years including the past three assessment years as detailed hereunder.

	Assessment Yr. 2014	*Nature of Assessment	Assessment Yr. 2015	*Nature of Assessment	Assessment Yr. 2016	*Nature of Assessment
Turnover	COMPANY WAS INCORPORATED					
Assessable Profit/Loss						
Total profit	ON 06 - 04 - 2017					
Tax payable						
Tax paid - Companies Income Tax Receipt No. & Date	AND COMMENCED BIZ					
Tax outstanding (if any)						
Petroleum Profit Tax Receipt No. & Date	ON 06 - 04 - 2017					
Tax outstanding (if any)						

*Nature of Assessment: (i) Best of Judgment (ii) Self Assessment (iii) Minimum Tax (iv) Pre-Operation Levy (POL) (v) Government (Additional, Audit, Investigation) (vi) Other (Please specify)

Sources of Income: **PROFESSIONAL SERVICES**
Other Government: **COMMENCED BIZ 06/04/17**
This Certificate Expires on: **31 - 12 - 2017**



ABDULHAMID M. T.
Tax Controller

[Signature]
Appointed Signatory



UTAKO MICRO AND SMALL TAXPAYERS OFFICE
 35, A.E EKUKINAM STREET, OPPOSITE ABC TRANSPORT, UTAKO DISTRICT, ABUJA
 utakomsto@firs.gov.ng
 08115906284; 08115902277
 www.firs.gov.ng

Our Ref No UT/10/20331511-0001/VAT/4

Date: 12/04/2017

THE MANAGING DIRECTOR
 SHOLEP ENERGY LTD
 40 ,DURBA STR. OFF.ADEMOLA ADETOKUNBO
 ABUJA.

TAX REGISTRATION

1. We acknowledged receipt of your application for VAT Registration in compliance with Section 8(1) of the Value Added Tax Act, 102 of 1993
 Please, be informed that your VAT Registration is **TIN: 20331511-0001/VAT/4** and you are by this registration authorized to collect and remit VAT on behalf of the Federal Inland Revenue Service (FIRS).
2. You are to note that all registered companies are not exempted from rendering returns on monthly basis whether they are dealing on exempted goods/services or not, or whether they are in business or not once registered.
3. Also note that failure to render the monthly returns attracts a penalty of N5, 000.00 for each month of default.
4. Please, always quote this number in all your correspondence with this office.

Congratulations



No.00000080635

NIGERIA SOCIAL INSURANCE TRUST FUND
ECS CLEARANCE CERTIFICATE

ORIGINAL

Employer Registration No. 1803012717

This is to Certify that

SHOLEP ENERGY LTD RC No 1404957

Has complied with the provisions of the Employees' Compensation ACT, 2010 (ECA 2010).

The details of compliance are as follows:

Description	Year.....2017.....	Year....2018.....	Year....2019.....
Number of Employees	5	5	5
ECS Contribution Level	PAID	PAID	PAID

This Certificate expires on 31ST DECEMBER, 2019



[Signature]
 Approved Signature

Certificate of Group Life Assurance Cover

Old Mutual Nigeria Life Assurance Company Limited, registration number RC507968
(Old Mutual Nigeria)

This is to certify that Messrs. SHOLEP ENERGY LIMITED has accepted Group Life Assurance with Old Mutual Nigeria Life Assurance Company Limited in compliance with Section 4(5) of Pension Reform Act 2014. The benefits and costs under the scheme are governed by a Master Policy, copy of which is available for inspection by giving prior Notice to the Employer.

Policy number 0983
Name of company SHOLEP ENERGY LIMITED
Number of lives FIVE (5)
Commencement date 14 JANUARY 2019
Period of cover TWELVE MONTHS (12)
Renewal date 14 JANUARY 2020
Multiple of Cover 3 Times Annual Total Emoluments (ATE)


**This certificate of Group Life Assurance cover is issued on the ground that there is no known loss or fire-existing condition at the time of issuance.


Authorised signatory



Authorised signatory



 OLD MUTUAL



NIGERIA SOCIAL INSURANCE TRUST FUND

Established by Decree 73 of 1993

Lagos Corporate/Regional Office

No. 12 Mobolaji Bank Anthony Way, Maryland, Ikeja

E-mail: info@nsitf.gov.ng Website: www.nsitf.gov.ng

Ref. No.:

Date:

NSITF/LCO/AO/VOL.52/35

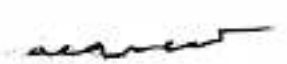
13th February, 2019

TO WHOM IT MAY CONCERN

This is to confirm that **SHOLEP ENERGY LIMITED** situated at No.15, Irewole Street, Opebi, Ikeja Lagos with ECS Registration Number: 1803012717 has complied with the Employees' Compensation Act, 2010 from January 2019 to December 2019 and has applied for the ECS Compliance Certificate which is being processed.

Please accord them all necessary assistance.

This is not a Certificate of Compliance but a Clearance letter.


ADEDEJI B. ADEGOKE (MR.)
LAGOS CORPORATE OFFICE
For: General Manager



ENGR. SHOGBESAN A. OLALEKAN
Executive Chairman

Olalekan is the Executive Chairman of Sholep Energy Limited. A BSC holder in Mechanical Engineering from Coventry University (Westmidland UK) He also possesses a Masters Degree in the same discipline from Robert Gordon University (Aberdeen Scotland, UK) Worked at G&D Higgins Mechanical Services Ltd (London UK) and Jim Doran Hand Contros Ltd (Coventry Uk) also worked at Caterpillar as an Engineer gathering a wide range of experience in the world of cutting edge Solar technology.

Olalekan, Saw the need for Africa to benefit from the renewable energy movement and have since relocated to Nigeria to put his array of experience into use by empowering Africa through renewable energy and this He is achieving through various pattnersship with both State and Federal Government.



DANIEL DEJI ODUNWO
Company Lawyer

Daniel is a Legal Practitioner per excellence, who has practiced Law in Nigeria for over a decade, with vast experience and exposure on general practices of Law with international standards.

He is an experienced Lawyer with area of specialties , but not limited to the Corporate and Energy related practice of Law.

He is the Legal Adviser of the Company.



ENGR. IKUMONESAN S. ADEOYE
Engineer

Certificate of professional competence in Electrical Engineering from French ministry of education and Schneider Electric Grenoble France, Electronic/ computer engineering (PGD), Electrical/electronic engineering – (HND) power distribution network with emphasis on low voltage as well industrial equipment and operations with Schneider electric and project management solar power system and electrical installation cut across residential, commercial Industrial and mini grid, Former Schneider Electric Technical Trainer on Low voltage products and services.

Training and capacity development Manager with Arnergy solar limited with blend of system integration and project management, Renewable energy trainer and capacity developer with specialty on solar Energy, Energy management and power Audit specialist, Volunteered in a public school (Lagos state) and also used that medium to acquire a postgraduate certificate in Education. Currently works as a H.O.D Engineering at Sholep Energy Ltd.



HELEN EFEJEDIA
Company Secretary

Helen efejedia, the executive secretary of Sholep Energy Limited is a BA holder in Mass Communication from Olabisi Onabanjo University Ago iwoye. she has worked with a top notch communication firm among other companies before joining Sholep Energy Limited she has excellent project management, organization and good communication skills.



Engr. Onyegbadue Ikenna A
Engineer

Engr. Onyegbadue Ikenna A. is a Professional Electrical and Electronic Engineer. He is a member of professional bodies like the Nigerian Society of Engineers (NSE), COREN, NIEEE and IEEE (graduate membership).

He holds a bachelor degree with First Class hon. In Electrical/Electronic Engineering and a second degree (MSc.) in Electrical Engineering (Power systems option) from the University of Nigeria Nsukka. He has done several electrical service installation designs for domestic and industrial buildings.

He is currently involved in researches on the optimization of power systems in Nigeria as well as renewable energy sources.

He is undergoing Ph.D. studies in Electrical Engineering (Power Systems option) at the University of Nigeria Nsukka. Currently he is an Engineer with Sholep Energy Ltd.



Engr. Iniogong Afahakan
Engineer

Engr. Iniobong Afahakan is an Electrical & Electronics Engineer with over nine (9) years of professional practice in the aviation sector maintaining both the electrical and electronics components of the systems used in the industry. With a Master's Degree in Electrical/Electronic Engineering in combination with several trainings spanning broad but related areas such as Electronics Control, Subsea Control, automation, power lines maintenance and solar energy installation, he is a veritable tool in any engineering design project.

He joined Sholep Energy Limited in February 2019 as a Consultant Engineer and has been involved in all Electrical Design projects as well as solar power installation projects. He Currently works as an Engineer at Sholep Energy Ltd.



Engr. Ugochukwu Ohahuna
Engineer

Engr. Ugochukwu Ohahuna is a Professional Civil Engineer. He is COREN Registered (R,Engr.), a Member of the Nigerian Society of Engineers (MNSE), has a first degree in Civil Engineering and a second degree in Environmental Engineering is in-view at the University of Nigeria Nsukka. His professional engineering career has had him work with both consulting and construction firms with specialization in civil/structural designs for building, roads and drainages as well as bridges within the public and private sectors of the country.

As a monitoring officer for several 2012/2013 MDGs/DRG projects, he evaluated supply and design technique requirements as approved by the client as well as the production and presentation of reports and seminars on progress of works done. He joined Sholep Energy Limited in December 2018 as a Civil/Structural Engineer and has been involved in all design and supervision works of civil structures as well as requisite base structures for solar and mechanical installations.



Engr. Abasiafak N. Udosen
Engineer

Engr. Abasiafak N. Udosen is a COREN registered Mechanical Engineer (R, 41,409). He teaches and undertakes academic research works at the department of Mechanical Engineering in University of Nigeria, Nsukka. His research experience and interests are mainly in topics related to combined cycle power plant integrated modelling, CFD simulation of two phase spray combustion using LES, experimental and numerical studies on Photovoltaic panel cooling, PCM based solar air/water collectors, Innovative materials for Solar Energy harvesting and storages. He joined Sholep Energy Limited in December 2018 as a consultant Engineer and has been involved in solar home automations, ranging from solar powered HVAC and water borehole system installations. His ongoing Ph. D research at the University of Cape Town, South Africa has accorded him valuable collaborative experiences in the area of smart renewable energy solutions. He Currently works as an Engineer at Sholep Energy Ltd.



Engr. Udoh Joshua Jasper
Engineer

Udoh Joshua Jasper is a Professional solar Installer. He Graduated from Government Technical College, Studied Electrical installation and Maintenance work. He has worked with Basic Electrical and Electronics works 2014-2015, also worked with Arnergy Solar Limited. He joined Sholep Energy Limited in December 2019 as a Solar PV Installer.



Engr. Kalejaye Michael Temitope.
Engineer

Kalejaye Michael Temitope is a Professional solar Installer. He has a Certificate in Electrical Engineering and Maintenance works and also Attended Samsung Academy Engineering where he obtained: Federal Craft Training Certificate TRADE TEST I,II & III and NABTEB Certificate. He has worked with Arnergy Solar Limited & Royal Power Energy Limited as a Solar Installer and systems maintenance Engineer for 3years. He joined Sholep Energy Limited in December 2018 as a Solar Installer.



HEALTH SAFETY & ENVIRONMENT (HSE)



HSE POLICIES AND PRACTICES

The greatest concern in the global energy industry is the health and safety of its workforce, our clients' and the environment. SHOLEP ENERGY has made safety its number one concern, with strict compliance on the safe and environmentally responsible operation of oil tankers and terminals, whilst promoting continuous improvement in our standards of operation.

We recognize the need for continuous steps towards the development of a comprehensive structure, designed to create a safety policy for the company, but a "safe company."

Safety is our number one core value and as such we operate a system that:

- Puts safety first in all activities
- Operates EPC (Engineering, Procurement & Construction) facilities in compliance with respect for international safety rules and regulations
- Safeguards the environment in which we operate by preventing pollution and promoting other environmentally friendly activities
- Recognizes and corrects potential hazards
- Provides services for our clients in conformity with established procedural requirements
- Ensures our work will be done right, first time every time
- Ensures quality training for all our staff



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The focus of Sholep Energy activities is on its subsidiaries in the high-growth regions in the USA, Asia/Pacific, Africa and the Middle East. Our subsidiaries on location are well established in their markets and have many years of experience and competence

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*Sholep Energy
Limited*

www.sholepenergy.com

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Every successful partnership begins with an alignment of vision. To discuss how our team can help your business through renewable energy to achieve its desired results please contact us.

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