

SAVIC COMPANY LIMITED



ENGINEERS AND PROJECT MANAGERS

IOC & OTHER REGISTRATIONS: TOTAL E&P VENDOR NUMBER: 74514 NAOC VENDOR NUMBER: 164058 D&B D-U-N-S NUMBER: 85-054-3095

EXXONMOBIL - MPN

ADDAX NLNG NNPC





Savic Company Limited is a Nigerian multi-disciplinary engineering firm that provides Engineering, Procurement and Construction specialized services particularly in the Oil & Gas and Power sectors.

We synergise capacities of organisations with different engineering skills through carefully stewarded alliance to enhance our strength to seamlessly execute EPC projects.

Savic operates with many major OICs, NNPC and has current registration with DPR and NIPEX in the various categories of their engineering operations.



The company resource team carries out engineering of Construction-Pipelines, Pigging, Sand Blasting of tanks/pipes, Painting including construction of Manifolds and Support facilities; Fabrication of Spools, Pipeline risers and Project Management.

We partner with Future Pipe Industries, USA and will use their products for the deployment of fibreglass pipes in Nigeria, and our engineers have acquired diverse experience in composite pipe installation & repairs internationally and locally.

Through the quality of worldclass international experience of our engineers and designers, Savic brings a wealth of practical knowledge and excellent qualifications to deliver distinctive products for high networth customers timely, and we particularly target on structuring most times on-budget service delivery.



Savic offers multi-disciplined engineering, environmental, and computer-aided design engineering services to Oil and Gas Companies, utility companies, and multi-national companies. The services we provide are for new construction, repairs, and modification of existing plant facilities.

Savic focus on resource engineering leadership has been responsible for numerous engineering and construction projects which embrace a variety of processes and services, including hazardous fluid handling, main and process steam systems and controls, feedwater regulators, boiler fuel systems, auxiliary systems, water treatment plants, and HVAC facilities.



Our philosophy and primary objective is to employ resource synergy to add Value to our Clients through the use of Reliable and Beneficial Engineering and Project Management services by Nigerian Engineers both located incountry and in Diaspora in collaboration with their foreign counterparts.

The company synergises capacity with local and some foreign resource team (UK, USA and France) that carry out engineering of Construction- Pipeline Construction Works including construction of Manifolds and Support facilities, Corrosion Control, Composite Repair for Damaged Pipes, Civil/Structures; Fabrication of Pipeline risers and Special AFC parts; Electrical works including Electrical Safety Equipment and Project Management.



Since 2009 we have participated in various Supply Chain Engagement Events where we have forged strategic operational relationship with various US & EU companies such as 3X Engineering of Monaco, France that is a global leader in Composite Reinforcement (Wrap) Technology including patent. CHB Infrastructure Technology & Marketing Group, VA, USA; Ep-Consult Energies UK; and also working understanding with the Business Specialist of the UKTI Strategic Trade Group for support whenever the need arise.

We have exclusively developed operating platforms to ensure full compliance with the National Content Act and the anticipated Petroleum Industry Act when promulgated. Our Community Policy effectively outline result-driven strategies that enable us operate seamlessly even in environments that hitherto had been bedeviled with peculiar challenges with the host communities.



We use modern technology to develop the engineering, procurement and construction for the Oil & Gas and Power sectors including the associated infrastructure.

The company is committed to sustainable, bold and innovative service delivery founded on excellent safety and quality assurance standards. We are experienced in working in diverse setting ensuring the sustenance of ethics and good corporate responsibility. Our strength and values are founded on integrity, efficiency and customer service.

In this presentation is a sectional listing of the Work Experience of Savic Company Limited, the key employees which showcase deep corporate synergy of capacities which enhances our organisational strength.

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MISSION STATEMENT

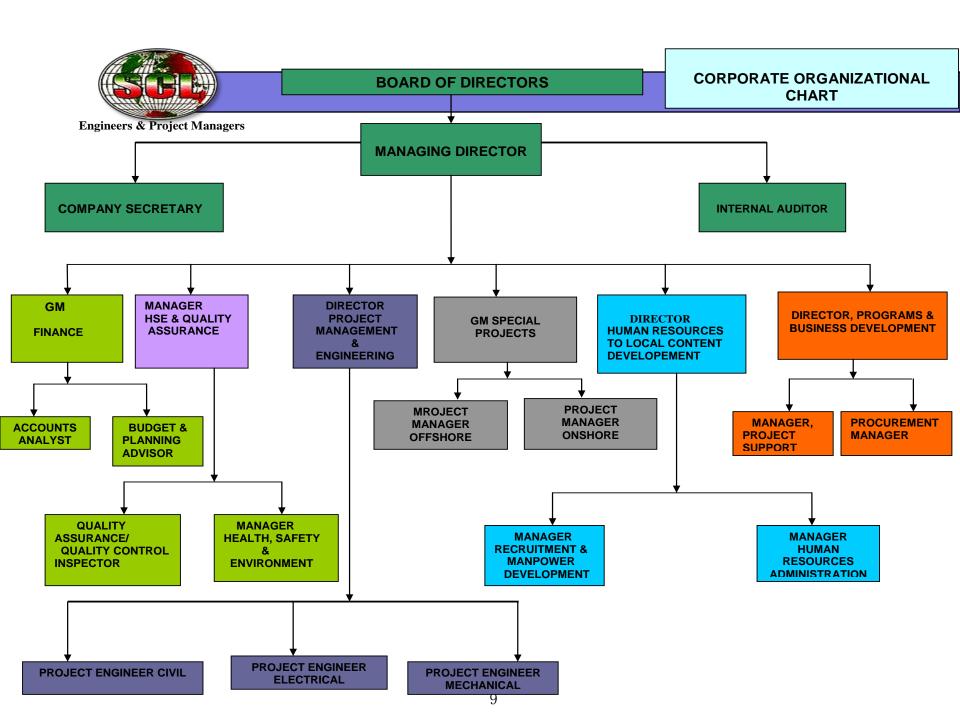
THROUGH UTILISATION OF FIRST CLASS PROFESSIONAL MANPOWER, ADVANCED TECHNOLOGY TOOLS AND INNOVATIVE MANAGEMENT SYSTEMS, HARNESS RESOURCES TO DELIVER EXCELLENT SERVICES THAT EXCEED CUSTOMER EXPECTATIONS.

OUR VISION

TO BE AMONG THE BEST IN QUALITY DELIVERY OF ENGINEERING AND INFRASTRUCTURE SERVICES IN NIGERIA THAT WILL GIVE US COMPETITIVE FDGE.

WE SHALL

- PROVIDE WORLD CLASS TECHNOLOGY FOR OUR CLIENTS.
- DIVERSIFY INTO THE FABRICATION AND MANUFACTURE OF SOME OIL & GAS SERVICE EQUIPMENT.
- PROMOTE EFFICIENCY OF INDIGENEOUS MANPOWER TO CONSOLIDATE FEDREAL GOVERNMENT OF NIGERIA'S LOCAL CONTENT DEVELOPMENT POLICY.
- FOCUS AT ECONOMIC, SAFE AND QUALITY DELIVERY OF SERVICES.
- CONDUCT OUR BUSINESS WITH HIGH ETHICAL STANDARDS.



Our Partners:

Strategic partnership

EP CONSULT, London, UK

NRG

Sojitz

FSConsulting, Lagos

REALWELL OIL & GAS LTD, Lagos

UNILAG CONSULT, Lagos

Gunvor

3X ENGINEERING, Monaco, France

ARROW CONSTR. Lagos.

- Engineering of onshore and offshore
- facilities, pipelines, conceptual engineering and risk assessment
- owners and operators of land drilling rigs
- Has >\$10 billion for petroleum asset development. Operates in petroleum, mineral, automotive and other
- Financial/Technical Partners
- Engineering, Procurement & Construction- Pipelines/Wellhead etc
- Technical Consultancy- Reservoir, design etc
- on trauing company. Traues
 over1.5 million barells of Oil per
 day
- Composite Pipe reinf.
 technology- oil & gas technical
 services
 - oil & gas technical services

Financing Capability

- ■Has access to over \$500MM Investible fund
- Help project owner to attain the most favorable financing from financial institutions



SAVIC COMPANY LIMITED: Technical Strategy

We apply consistent management leadership to maintain a tradition of operational excellence.

As priority we emphasis on delivering sustainable operational excellence through safe processes and quality assurance to ensure productivity and efficiency.

Engagement of experts from variety of sectors to drive technology processes.

Build technology leadership by adopting time-tested new technology and quality improvement systems.









SAVIC COMPANY LIMITED: Technical Strategy

- Conduct cutting-edge R & D through inhouse efforts via partnership with other industries.
- Research management system to progress technology from early stages of deployment-.
- We aspire to benefit from integration as we utilise global network to enhance business.
- We build creative investment by identifying long-term trends to project investments despite economic fluctuations.







SAVIC COMPANY LIMITED: CAPABILITIES

- Cutting edge technology trends
- ❖ Brilliant, experienced and thoroughbred (top notch) Managers, Engineers, Professionals and Designers who continue to update their knowledge and practice. Modern engineering design facilities including cutting edge software.
- ❖ Broadbase of operational software in our portfolio some of which are listed below: PDMS, STAADPRO 2007, AUTOCAD, ISYMOST VERSION 5.04, CEASER II (SODECO), AVEVA ELECTRICAL, VINTAGE PDMS 3D (MODELLING & DESIGN SOFTWARE, PRIMAVERA, Modern Project Management System softwares that ensure efficient project execution w.r.t. timing, cost and budget.









SAVIC COMPANY LIMITED: CAPABILITIES

Our resources enable us to provide complete engineering services for conceptual studies, FEED, planning, budget preparation and detailed design.

To facilitate our professional service delivery, we have a range of software design models – Microsoft Project, AutoCAD being of primary use to achieve designs, 3D, office systems, resource planning, project administration, accounting and financial management.

We have vast local experience and extensive overseas experience of our JV partners with proven track record of project completion timely and on budget.

Additional support to the engineering services that Savic offer include engineering conservation, regulatory agency approval and construction management.









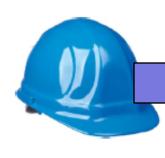
SAVIC COMPANY LIMITED: CAPABILITIES

We emphasise the importance of taking leadership in Energy and Environmental design by using sustainable energy efficient applications for our institutional, commercial and residential clients to save cost.

Savic Company Limited believes that sustainability is of great economic benefit through energy conservation achieved by practicing a triple bottom line philosophy in our design: Planet, People and Performance.







TEAMWORK



Teamwork is an intrinsic part of day to day operations as well as commitment to quality and excellence in multi disciplinary projects that we

handle. We encourage and support individual contributions by our various staff, our management focus and emphasis is always TEAMWORK as the best way to achieve corporate results.

Each project requires specialised technical experience and we assemble a specific team from which we can draw the expertise required to deliver the best solution for our Client.

Effective Communications in a creative environment which form the bulk work challenge on Savic Company Limited is the key to Excellent Teamwork.

QUALITY CONTROL

Savic Company Limited's strategic framework for project delivery that meet client's need is hinged on excellent performance with respect to cost control; Quality Delivery and Compliance with Performance Schedules.

Project implementation is always in accordance with designs and adopted software tracking model e.g..

MS Office applications, PRIMAVERA and MS Projects.

For every project, we ask- how can we do this better?



COMMITMENT



Each of our employees and members of our Teams of Consultants are selected because of their passion to do excellent professional engineering and project Management Services including their commitment to superb customer service.

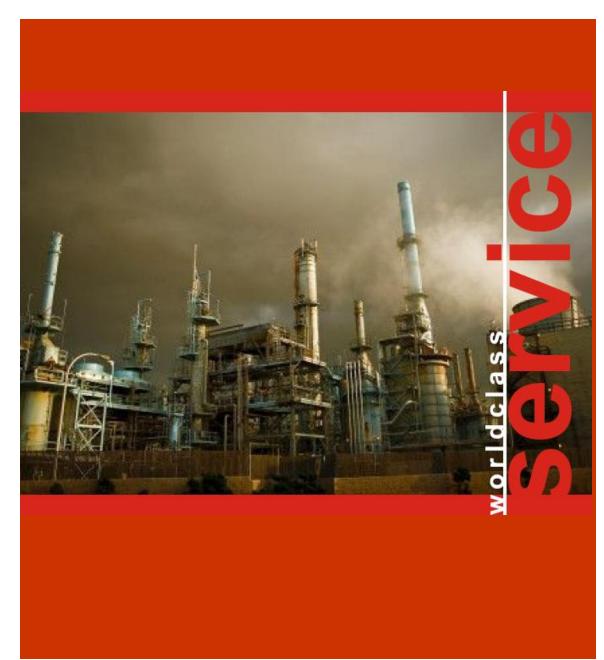
Inorder to further harness our commitment, we explore the concept of business Synergy to establish collaboration of Savic Company Limited Engineers with specialist local and international firms in the Project Team.

For emphasis, our engineers and management have vast local and international experience and extensive overseas experience of our JV partners with proven track record of project completion timely and on budget underscore our level of commitment to our Clients.

DEPTH OF PERSONNEL

Each member of our staff has distinct strengths and special abilities.

We are committed to ongoing professional development in form of inhouse training/coaching or offsite training which ensure staff understand latest technical and code requirements, new techniques and systems.



Savic Company Limited provides a wide variety of engineering services in Civil/Structural Engineering, Mechanical, Electrical, Electronics and **HSE Safety Program for oil** and gas sector and processing facilities, corporations and private interests. Below in a nutshell provide specific service areas: **Civil/Structural Engineering Mechanical Engineering Electrical Engineering and Drafting Project Management HSE Safety Program**

Mechanical Engineering Unit (Process, HVAC & Plumbing)

Our Mechanical Engineering experience includes the specification and purchase of associated pipelines & piping systems, pumps, rotating equipment of the power plant which below is a short brief of activity areas:

Process Engineering and Drafting- we perform Conceptual Studies; FEED; Detailed Process/Piping Stress Design including Process Flow Diagrams; Process calculations such as Vessel Sizing, Pump Sizing, Process Line Sizing, Pressure Relief Valve Sizing & Restriction Orifice Sizing, Settle-Out Calculations; Development of Process & Pipeline Simulations; Piping and Instrument Diagrams; Equipment and Instrument Data Sheets; Alarm and Shutdown Matrices, Hydraulic Analysis & Isometrics.

Building Management Systems; Energy Studies and Building Energy Simulation; Building Envelop Studies including Insulation and Fenestration; Value Engineering, Life Cycle Cost Analysis,

Mechanical Engineering Unit (Process, HVAC & Plumbing) - CONTD

Plumbing- Schematic and Design Development drawing; Details of Fixture Schedules; Industrial/Sanitary Waste Drain/Vent Floor Plans; Hydraulic Calculations; Waste and Process Water Systems; Hot and Cold Domestic water System design; Underground Utility Planning and Coordination.

Regulatory Compliance and Compliance for Different Packages; API Codes & Standards; Pump Sizing and NPSH Calculations; Process Design Manual from ExxonMobil; Drawing Data Base from Past Projects; Inhouse Calculation Spreadsheets and Settle-Out Calculations; BS; ASME and ANSI Codes.

Fire and Safety Philosophy; Quality Assurance and Quality Control

Softwares- AUTOCAD; PDMS; AUTOPIPE; and HYSYS for Process Simulation.







Service Philosophy

It is important to provide in bullet point summary our Service Philosophy in every business that we undertake:

High Quality Staff, Well educated, Brilliant and Focused.

Strong Business Ethics Policy and Compliance.

Enduring operational Safety Policy and Procedures.

Quality Technical Expertise and Experience

Solution Oriented Approach to Challenges.

Hands-on Project Management.

Quick, Economical and most Convenient Source of Engineering Services.

Value Added Service and Innovative designs.







Service Philosophy

Knowledge of current technical codes and regulations.

Strong Leadership Qualities.

Customer Satisfaction Achieved through Feedback Process.

Friendly and Courteous Services.

Field Surveys and Evaluation on Existing Remodel Projects.

Teamwork.

Long term business Relationships.

Creative Solutions

Openness, Simplicity and no ego attached.

Confidence in our job delivery.

Interpersonal Relationship with all players in the project.

Ongoing Training and professional development.

Enthusiasm.

Reward to motivate Excellence.







INTERFACE

The operational management system of Savic Company Limited established some activity interfaces which enable management to take proactive steps such that minimise incidents losses and shut-downs

Facilities Security Plans and Programs

- Risk Assessment
- Loss Prevention System
- KPIs
- Investigations
- Penetration Test

Interface with Client and sub-Contractors

- Continuous Consultation with Project Team
- Threat Levels
- Best Practices
- ISMS
- OIMS





AFFILIATES

The promoters of Savic Company Limited is actively affiliated to the following companies as Business Synergies and professional bodies in Nigeria:

- ➤ Atlas of Aberdeen,
- ≥2H Offshore of Surrey UK,
- > 3X Engineering, Monaco, France
- > CHB Infrastructure Technology & Marketing Group, VA, USA.
- > Stodad Corporation, Doylestown, Penn, USA.
- ➤ World Rig Supply, Houston , Texas, USA.
- > Honeywell Process Solutions, West Africa
- ➤ AIA Engineers, Houston
- Nigerian Society of Engineers (NSE)
- Council of Registered Engineers of Nigeria (COREN)
- Nigerian Institute of Management (NIM)
- > HSM Americas, Inc. (Conveners of World Business Forum, New York)





CLIENTS

Our Major clients include:

Nigerian National Petroleum Company (NNPC)

ExxonMobil- Mobil Producing Nigeria Unlimited

Shell Petroleum Development Company

EKO Distribution Electricity Company (EKDEC)

Nigerian Engineering Technical Company (NETCO)

Total E & P Nigeria Limited.

Nigeria Liquified Natural Gas (NLNG).

Federal Ministry of Works and Housing

Nigerian Petroleum Development Company (NPDC)

Nigeria Agip Oil Company (NAOC)

Private Industries and Individuals.



BUSINESS CONTIGENCY PLAN

- INTRODUCTION: Savic Company Limited is committed to its customers, employees, shareholders and suppliers.
- POLICY: Each department within Savic is responsible for current and comprehensive Business Continuity Planning (BCP).
- SCOPE: This policy applies to all our employees, facilities and IT systems at all locations, in Nigeria.
- PROCEDURES: Savic develops exercises, test and maintains plans for the resumption and recovery of business functions and processing resources.
- RESPONSIBILITIES: The business continuity management group (BCMG) of the Information Solutions Group (ISG) is responsible for this policy.
- POLICY LEADERSHIP: The Managing Director is the Business Continuity Plan (BCP) executive management liaison for the BCP program within Savic Company Limited.
- KEY STAKEHOLDERS: Board, Crisis Management Team, Business Continuity Management Group, General Managers (business units), Business Continuity Coordinators, Business Continuity staff, General Services Department, Information Solutions Group, Human Resources Services, Operations Department, Health Safety & Environment, External Affairs, Internal Audit, Legal and Strategy, Finance and Risk Management (SFR).
- BUSINESS IMPACT ANALYSIS (BIA) AND RISK ASSESSMENT: The BCMG shall sponsor a bi-annual institutional Business Impact Analysis (BIA) to identify and prioritize the critical business processes and costs of downtime.
- THE BUSINESS CONTINUITY PLAN: The BCMG shall develop the institutional BCP to recover from an institutional crisis and provide, at the very minimum, the ability to recover critical processes with Recovery Time Objectives (RTOs) less than three days.
- DEVELOP RESUMPTION AND RECOVERY PLANS FOR PEOPLE ASSETS: Human Resources (HR), working with Legal, is responsible for establishing a clear chain of command for the institution, starting with the Company X President, for business continuity policy and procedures.
- DEVELOP RESUMPTION AND RECOVERY PLANS FOR FACILITIES AND OFFICE SPACE
- DEVELOP IT SYSTEMS RESUMPTION AND RECOVERY PLANS: The institutional BCP shall develop a coordinated strategy involving plans, policies, procedures, and technical measures that enable the recovery of IT systems, operations, and data that is identified as critical.
- BCP MAINTENANCE AND MANAGEMENT REPORTING
- TRAINING
- CORPORATE COMMUNICATIONS
- TESTING
- BUSINESS CONTINUITY PROGRAM GOVERNANCE
- POLICY COMPLIANCE
- APPLICABLE INTERNATIONAL OR NATIONAL STANDARDS

WORK EXPERIENCE

WORK EXPERIENCE OF SAVIC COMPANY LIMITED, THE KEY EMPLOYEES AND THE ASSOCIATED JV PARTNERS: CONSTRUCTIONS, ELECTRONICS/CONTROL INSTRUMENTATION/PROJECT MANAGEMENT: □ Design and Construction of Egwa water Injection Plant Instrument Control Panel and Field Instrument Hook-up. □ Emerald Housing Estate, Lagos And Associated Services- Power, Pipelines & Utiliies: 2007. □2004: Demineralized Water Treatment Plant Controls Western Farmer's Electric Anardako, Oklahoma □2008:Santa Barbara Mobile Platform Re-Entry Project(SPDC) ☐ 2011: 5.5MW SOLAR TARUS-60 Duel Fuel Turbine Power Project – Total EPNL Elf Construction Of Amenam Kpono Deep Offshore Jackets - Tripods & Bridges Year 2002, ☐ 2010: Usari ESSDS Upgrage Project-ExxonMobil **□** 2009: Power Automation Project-Okoloma Gas Plant. **□** 2009: EAP GO ESSDS Upgrage Project-ExxonMobil 2008: Hot Water Commissioning Project-Okoloma Gas Plant ☐ 2009: Fire Water Commissioning Project-Okoloma Gas Plant 2008: Commissioning Of Utilities Plant-Warri Refinery. ☐ 2007: Installation/Maintenance Of Omni Flow Computer-Agip



MANAGING DIRECTOR	VICTOR AMORHA	NIGERIAN	MBA, B.Eng,; MNSE
DIRECTOR, PROGRAMS & BUSINESS DEV.	ONWUKA IGWE	NIGERIAN	BL, LLB, MArb
DIRECTOR, ENGINEERING & PM	AMECHI ADUBA	NIGERIAN	M.Sc., B.Sc, PE.
G/M SPECIAL PROJECTS	LUCA ANNA	ITALIAN	B.Sc.
EXECUTIVE DIRECTOR, BUSINESS DEVELOPMENT	OLOROGUN EDOREH E. AGBAH	NIGERIAN	BA, MSc
LEAD PROJECT MANAGER	RICHARD E.B. PARKER	USA	BSc, PE
ADVISOR, INSTRUMENTATION/CONTROL	VALERIO SAFRONOFF	USA	BScMeCH, BScElec
DIRECTOR, HUMAN RESOURCES & LC	ENEMUTE ODUARAN	NIGERIAN	MBA ; B.Sc.
PROCUREMENT MANAGER	ALPHEOUS NNAMDIO.	NIGERIAN	B. Sc
CORPORATE AFFAIRS COY. SEC.	MRS. PATIENCE AMORHA	NIGERIAN	BL; LLB
PROJECT MANAGER ONSHORE	TUNDE OGUNTOYINBO	NIGERIAN	B.Sc.
PROJECT MANAGER OFFSHORE	OLADELE JIMOH	NIGERIAN	M.Sc., B.Eng.
GM FINANCE	GERRY A.	NIGERIAN	MBA, B.Sc.
PRINCIPAL PROJECT ENGR.	CHUKS M.O	NIGERIAN	MBA, B.Sc.
SENIOR PROJECT ENGR. CIVIL	EDOZIE ANIKWE	NIGERIAN	B.Eng.
SENIOR PROJECT ENGR. ELECTRICAL	UGWU BASIL	NIGERIAN	B.Eng.
CONSTRUCTION MANAGER	SMIRIGLIA CARLO	ITALIAN	MBA, B.Sc.
INTERNAL AUDITOR	BEN OLUSANYA	NIGERIAN	MBA, B.Sc; ACA.
MANAGER HSE &. (QA/QC)	ENGR. A.G OKOROAFOR	NIGERIAN	MBA,B.Eng.
OPERATIONS READINESS ENGR.	OKORO STANLEY	NIGERIAN	B.Eng.
ENGR. PROJECT MANAGEMENT	ENEBULE KINGSLEY	NIGERIAN	B.Eng.

Savic Company Limited is privilleged to have well trained, dedicated and highly experienced engineers and other professionals, however we will publish just a spectrum of the crew:

PROF LAZ. N. EKWUEME (CHAIRMAN), B. MUS. M. MUS, M.A., PH.D.

The Chairman of SAVIC Company Limited is Professor Laz. E. N. Ekwueme, an academic, astute administrator, National Merit Award winner, traditional ruler, orator and social commentator. He is the current Igwe of Oko town in Anambra State and is highly revered for his intelligence, candour and leadership qualities which greatly impacts on Savic Company Limited business philosophy.

He had his early music education in England and U.S.A where he also started his University Teaching Career. His experience spans scholarly publications, the authorship of books, the directorship of blue chip businesses, national and international choral groups, and was the Public Orator of the University of Lagos among many other honorary listings. He has many prizes on professional and academic excellence of which the crowning award is the National Merit Award, the highest honour of merit in the country.

Cited in several national and international directories and in Who's Who, Professor Ekwueme brings his clout and wealth of experience to the benefit or our company's operations?

ENGR. VICTOR U. AMORHA, B. ENG; MBA; MNIM; MNSE; C. ENG. MANAGING DIRECTOR/CEO.

Victor holds a 2nd Class Upper Degree in Civil Engineering from ABU, Zaria and an MBA in Finance from UNN with twenty eight years post qualification experience. At the Higher School he was a JFK Essay Contest Prize Winner and among other prizes at he won the Best Project in Structures at ABUZ. He is a registered Chartered Engineer, holds corporate membership of Nigerian Society of Engineers and Nigerian Institute of Management. He trained while executing many types of project and has attended several courses in Nigeria, EU and USA which exposed him to modern technology and software in Engineering Designs, Project and Facility Management.

Victor is an all round engineer having held actively challenging operational and managerial responsibilities (Planning Engineer, Project Engineer, Chief Engineer, Construction Manager) at various times in ExxonMobil, and retired from the company to full time business from the position as the Residential & Office Facilities Manager for ExxonMobil's Global and Real Estate Facilities operations.

Victor has been active in community, social and political courses in Nigeria. He served the Government of old Anambra State as Board Member of Foundry & Metallurgical Tools Industry Limited and Nigersteel Company Limited, Member Advisory Committee for the Enugu State Governor Elect (2007), and Board Member, Enugu State Housing Development Corporation. Board Member Aku Diewa Micro Finance Bank Limited, Chairman Diewa

ENGR. AMECHI ADUBA, BSC.; MSC; PE- DIRECTOR, ENGINEERING & P/M

Engr. Amechi Aduba holds Bachelor's and Master's degrees in Mechanical Engineering from University of Pennsylvania, USA with specialty in Power Systems and Process Technology.

He has licences for professional engineering practice in the states of New York and Pennsylvania and is also registered with the Council for the Registration of Engineers in Nigeria (COREN). He served an engineering apprenticeship and worked for a boiler company, International Combustion Ltd, in Derby, England. In the United States he worked for many top notch consulting firms as project or systems engineer on fossil and nuclear power plant projects. He also worked for Consolidated Edison Company of New York first as an employee and later as an independent consultant.

He is uniquely qualified to advise on the application of proven American solutions to Nigeria's power supply problems. Realwell Oil & Gas Ltd is poised to benefit from his high heeled technical and professional competence.

Engr Aduba is currently the Managing Director of STODAD Inc., a Power Engineering and Process Technology Services Company

Olorogun EDOREH EJENAVIA AGBAH BSC.; BA; MSc, EXECUTIVE DIRECTOR, BUSINESS DEVELOPMENT adcaster, top flight corporate panager, prolific writer and communicator, researcher, oil and gas executive and

community leader who successfully made a distinguished career in the public service in NPC, and retiring meritoriously as Executive Director with the Nigeria-Brass LNG.

Edoreh's career started as a broadcaster with NBC and soon he moved to the Public Affairs Department in NNPC from where he cut his teeth writing public affairs and opinion articles for most Nigerian newspapers and magazines and producing documentaries for radio and television. As Chief of Protocol in NNPC he handled all travel and protocol matters for the Corporation. Also as Head of Media Relations/Public Affairs Manager in NNPC, he handled matters in the Oil and Gas sector relating to community issues, the three tiers of government, served as link between NNPC and the National Assembly, Government House, etc.

He rose through the ranks in NNPC to be the General Manager-External Relations and was seconded to Brass LNG as Executive Director-External Relations from where he retired in 2012 after more than thirty two years of unblemished service.

Edoreh has attended numerous courses, conferences and programs in many nations of four continents of the globe where he exhibited special skills to his credit in research, publications, and special assignments at corporate and governmental levels. He is an avid reader and has written over 25 published articles, is a Fellow of the Nigerian Institute of Public Relations, Member, International Public Relations Association, Member, Nigerian Institute of Management. An established community leader, among several honours and meritorious awards, he is the Olorogun Ugbugba R'Ovie of Ughelli, Knight of Saint Christopher and Justice of Peace.

Edoreh energises SAVIC resource team as Executive Director, Business Development..

ENGR. CHUCKS MICHAEL O.; MSC., MIME, MNSE.- DIRECTOR

Mike is a mechanical Engineer of thirty years experience in industrial and commercial installation. He started his engineering career after graduation at Yaba College of Technology with the Federal Ministry of Aviation and after three years proceeded to United Kingdom for his post graduate degree and Masters degree, he worked with Dynaest UK Limited, Alcester, England and there he was overseeing the electrical and mechanical systems in the construction projects designed in the company.

Back to Nigeria, Engr. Chuckks moved to the oil and gas industry where he worked with Mobil in both designs, construction and installation projects for twenty years before retiring to work as consultant with notable oil companies like Dozzy Oil Nigeria Limited, Total, OANDO etc. before joining Savic Company Limited from 2002.

He is presently a Director- the Advisor in charge of operations and external relations; also co-ordinates all activities needed for effective field operations particularly community issues.

ENGR. YINKA ABIOYE, B.SC., MSC, MNSE, – DIRECTOR, PROJECT MANAGEMENT & ENGINEERING

Yinka is the Director, Project Management & Engineering and is Executive Director of Savic Company Limited; a seasoned engineer of twenty nine years post qualification experience having previously earned his BSc and MSC degrees. He joined ExxonMobil from US after his studies and worked in the design and supervision of construction of drilling platforms in steelwork, buildings and road structures including sewers and water treatment/storage structures including utilities using modern software.

Back in Nigeria, Yinka had been widely involved in the construction of oil installation systems for ExxonMobil including high rise office/residential buildings and was training Manager for African Region which gave him opportunity to travel through ExxonMobil affiliates in Africa.

He is an astitute manager and negotiator who was able to steward some high profile projects in Niger Delta through the technical implementation phase and the accompanying Community issues challenges. Yinka stewards the Savic Community policy which ensures that our projects in the Delta region are seamlessly executed with no incidence.

He has responsibility for proposal planning, project development and strategy and day-to-day operations in Savic Company Limited.

ENGR. E. KINGSLEY; B.ENG. MNSE; MANAGER, QUALITY ASSURANCE & EHS.

Kingsley has a Bachelor degree in Electrical Engineering from Federal University of Technology Owerri (FUTO) in Nigeria and has attended several on-the-job trainings in Nigeria and overseas, with wide experience in designs, Contract Administration, Procurement/Supply chain supervision, Project Management, HSE experience in Policy implementation particularly in Oil and Gas Companies in Nigeria.

Kingsley's experience include Contract/Supply Chain planning, Solicitation,

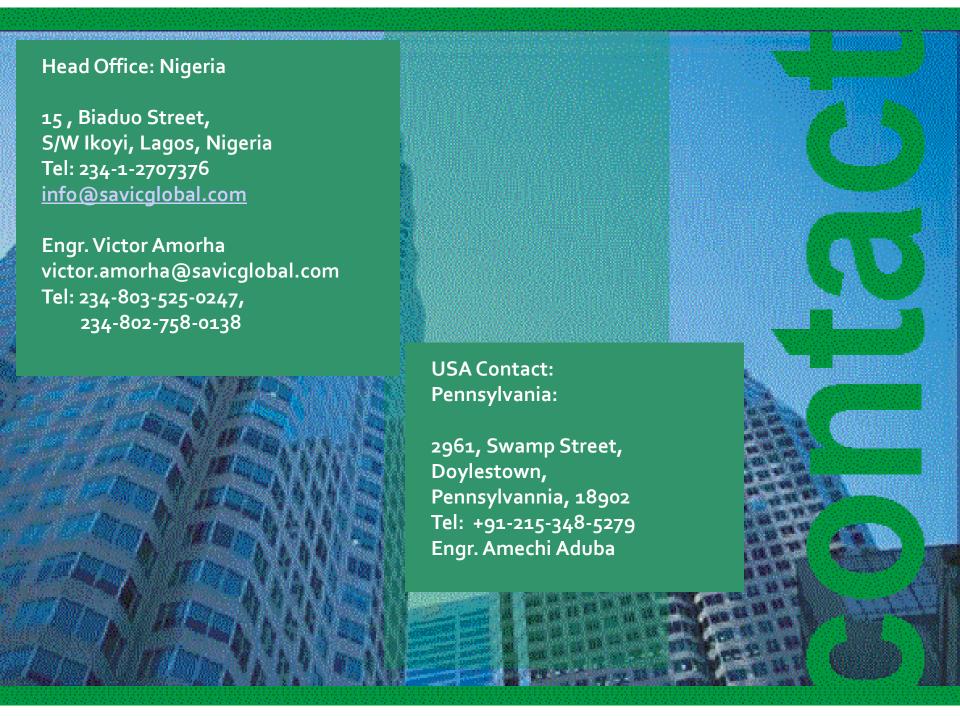
Evaluation, Award, Post Award, Management and e-sourcing, analytical problem solving initiative needed to ensure that complex contract and Health, Safety and Environment tasks are delivered on time and within budget. Performed contract management post-award activities including monitoring Subcontractor and Vendor performance and progress against critical path, contractor schedules and evaluate Sub-Contractor's applications for payment for presentation to accounting department.

Kingsley is SAVIC's key training resource for the organisation's roll—out of project management tools—Microsoft Project series, Primavera series etc. and this wealth of experience he brings to the service of the company.

ENGR. ANEKWE DOZIE; B.ENG. MNSE, C.ENG; - PROJECT MANAGER.

Dozie is a Structural Engineer trained at the University of Lagos with over ten years post qualification experience in the Oil and Gas engineering and construction sector. His experience includes design of concrete and steel structures, construction supervision, and coordination of site meetings with contractors, daily progress reviews and preparation of proposals Dozie is proficient in the use of Structural Analysis and Design (STAAD-PRO), Structural Analysis and Computer Systems (SACS), Plant Design and Management Systems (PDMS), AutoCAD and Microsoft Office. Also has good communication and team playing skills.

He has been actively involved in the design, construction and project management of many projects executed by NETCO, ExxonMobil and Savic Company Limited of which some of them are: Cawthorne Channel Gas Gathering Project, ChevronTexaco NETCO ABB Integrated Engineering Design, East Area Gas Complex Development Project, Bonny River Terminal Expansion Project EPC3, FEED for NLNG Train 7 Condensate Stabilisation Unit for TSKJ, ESA II Pigging Facility Upgrade and Emerald Housing Project both for ExxonMobil.



NNPC REGISTRATION CERTIFICATE

Ref No: NNPC/SEC.146



NIGERIAN NATIONAL PETROLEUM CORPORATION RC: 129240

> Form No: 03/350/CHQ/50000 Herbert Macaulay Way, P.M.B 190, Garki, Abuja. Date: 9/5/2013

CERTIFICATE OF REGISTRATION

This is to certify that **SAVIC COMPANY LIMITED** ===========

has/have been registered with Nigerian National Petroleum Corporation in Category "c"

as civil/structural engineering/electrical **POWER GENERATION ETC**

contractors for a period of one year.

The prescribed registration fee of ₩ 50000 Has been paid vide N.N.P.C.

Receipt No: 4669314

Expires: 7/5/2014

NNPC Towers, Central Business-Arec Signature of Contractors G.

Abuja - Nigeria

SAVIC CERTIFICATE OF INCORPORATION

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Certifi	cate of Incorpora	ition 🕦
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1)	I HEREBY CERTIFY that	***
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*	SAVIC COMPANY LIMITED	*
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	ted under the Companies Act 1968 and the	(1)
is Limited.		①
Given under m	y hand at Abuja this12TH	day of
ADDIT	One thousand Nine Hundred and ELG	itynane (f)
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K		*
Fees and Deed Stan	ps N 361.00K	*
Stamp Duty on Cap	ital N. 13 300 COOK	7112*
		DHOO V
N .	Registra	of Companies