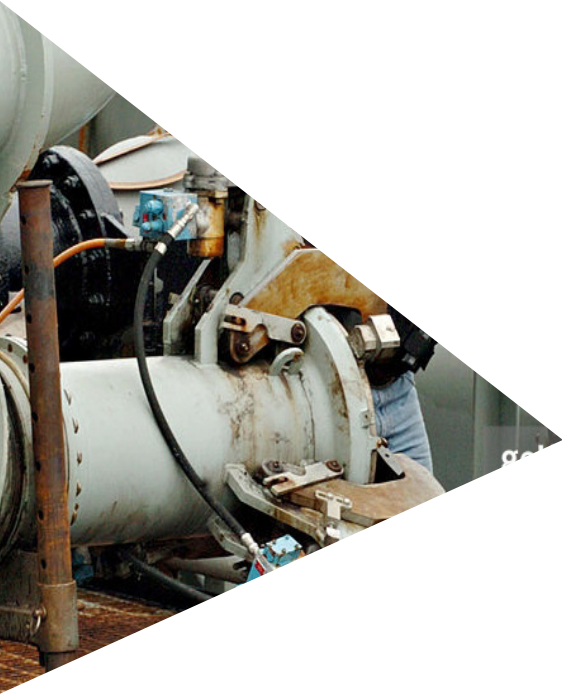


COMPANY PROFILE



RC:1160386

ZEE GLOBAL LINKS
LIMITED



WWW.ZEEULTIMATE.COM

ZEE GLOBAL LINKS LIMITED

Suite B.36 Shakir Plaza, No 3, Michika
Street, Behind Assembly of God's Church,
Area 11, off Ahmadu Bello Way, Garki
Abuja, NIGERIA
Telephone: 07083473752
E-mail: zeeultimatelinks@gmail.com
info@zeeultimate.com

WWW.ZEEULTIMATE.COM

ASSOCIATES AND PARTNERS:

- MARVIN Shipping Services [www.marvinshipping.com] Agreed Joint Venture Partner]
- SELECT-ENERGY GMBH, HAMBURG- [www.set-energy.de][Agreed Joint Venture Partner]
- Armax Gaz [www.armacgaz.ro] [Agreed Joint Venture Partner]
- ENVIROTECH [www.envirotech.com] (Authorised territorial Representation/Technical Partner)
- TIANJIN PROFOUND MULTINATIONAL TRADE CO., LTD. (steel-pipes, fittings, accessories]
- ANCHORMARIC NIGERIA LIMITED (ASSOCIATE)[www.anchormaric.net]
- SUNTOPWAY OIL AND GAS NIGERIA LIMITED (ASSOCIATE)
- LEMEKWOD CONSULT Nigeria Limited (ASSOCIATE)
- SHANGHAI KAIGONG VALVE STOCK CO LIMITED [www.kigonvalve.com] [Representation]

TYPE OF ORGANIZATION:

Private Limited Liability Company. Registered in Nigeria (CAMA) Reg. NO: RC1160386

Summary of main Business:

General Maritime Services; Oil and Gas Sector Operations; Engineering -Contractor to Petroleum Refineries and Government Organizations



CORPORATE CULTURE

We are committed to our main purpose in business which is “Creating sustainable value with Integrity” this is the purpose that unites all of us at ZEE Ultimate Links. We want to create value – for our customers and consumers, of our services, our teams and our people, our community, shareholders as well as for the wider society wherever we operate. We care about wellness and good living. This culture drives our vision, mission and values and it provides a clear framework that unites our diverse workforce and leaning in business-partnership.

WORK ETHICS

We set out a unified and standardised binding behavioural rules in codified form, to serve as appropriate guidance for the actions of our employees and affiliated business associates complying with global best practices.

STRATEGY

Our short and medium term focus is on harnessing expertise to meet and fulfil operational needs. We have a clear long-term strategy which is based on our purpose, vision, mission and values. This is the foundation which helps us to successfully shape the future of our company.

By 2020 and beyond, we envisage ZEE ULTIMATE LINKS GLOBAL RESOURCES NIGERIA LIMITED will generate continued profitable growth, to become more customer-focused; to have created a dependable workforce that is more innovative, more agile and fully digitized in our internal processes and customer–interface activities.

To achieve this ambition, we will focus on our strategic priorities for the coming years. In addition, we aim to promote sustainability in all our operations by maintaining a very responsive corporate structure that can quickly adapt to our increasingly dynamic business environment and activities.

ENERGY, OIL AND GAS SERVICES:

Our Company provide high-end services in collaboration with reputable OEMs and proven after-market Technical Partners to deliver engineering solutions and fulfil Plant- maintenance requirement needs of Petroleum Refineries, Electric Power Plants, Gas Plants, Well-Head Servicing, etc.

Plants operation, Maintenance and Rehabilitation Services

We enjoy exclusive working-partnership agreements with reputable OEM's on Electrical and Instrumentation Integrity Services; Valve rehabilitation Services; Pump Services; Pipping Services; (Supply, Pipe-laying, Pipe Coating), Corrosion protection solutions, onshore and offshore pipeline construction, Specialist Cryogenic Cleaning Services.

Valve Services

Valve Diagnostics and refurbishment Services

OUR RANGE OF TECHNICAL SERVICES OFFERED ON MOA WITH OEMs INCLUDE BUT NOT LIMITED TO THE FOLLOWING:

- Advanced Inspection
- Cathodic protection Services
- Controlled bolting services
- Corrosion monitoring and management
- Non-destructive testing (NDT)
- Onsite machining
- Plant & Tank inspection Integrity Check,
- Coatings & abrasive blasting
- Fire fighting and Fire proofing solutions
- Industrial Maintenance Services
- Insulation
- Mechanical services
- Scaffolding & Access
- Tank Repairs & Shutdowns
- Asset Optimization Services
- Brownfield Engineering
- Maintenance and Reliability Engineering
- Operational Readiness & Plant commissioning
- Plant Maintenance
- Water and Waste-Water-treatment Plant operations and rehabilitation.
- Plant Turnaround (shutdown) planning and execution

Pipping Services

Third Party Inspection (TPI) Service

We assist Our Clients in providing reputable documentation in process Inspection.

This service strengthens our ability to oversee the function testing according to manufacturer's manual; NDT inspection and assembling processes specific to equipment used in the Oil & Gas Industry.

We undertake visual inspection, process witnessing and document verification for FAT equipments at several supplier facilities, before the items are shipped offshore on behalf of third-party clients.



MARINE SERVICES:

Loading Port Management and Administration

Loading Terminal Inspection Services

Anti- Piracy Enforcement

Maritime Incident Response

Vessel Escort

Offshore Oil Installation Patrol

Pipeline Security Patrol

Vessel Registration Administration and Enforcement

Strategic Fuel Supply and Transportation

Logistic support for safe Ship to Ship (STS) operations



ENGR. EDWARD UDE:
EXECUTIVE DIRECTOR, (ENGINEERING SERVICES & UPSTREAM VENTURES)
Email: edward.ude@annajulng.com
Telephone: 08033408566

Engr Edward Ude is from Enugu State, He had his primary and secondary school at the University of Nigeria Secondary School Enugu Campus.

He graduated from Enugu State University of Science & Technology with a B.ENG degree in Chemical Engineering; and later proceeded to the University of Port Harcourt, where he obtained M.ENG in Petroleum Engineering. He also had MBA in Business Management from the University of Calabar.

He has a wealth of Experience in Drilling Bits and Downhole Tools. He has worked in Crystal Profor-France (now Varel International); Halliburton Energy Services – (Security DBS Division).

He has a wealth of Experience in Extruded Snack Technology and has various working experiences that covers

- Well Services – Well Intervention and Completion
- Programming – Well Monitoring and Control
- Field Operations – Minimizing Deferment
- Maintenance – Equipment availability and Uptime
- Production Optimization
- Flow Station and Gas Compression Station Maintenance & Servicing

He has attended several Management Courses /Seminars/Conferences in Nigeria and Outside Nigeria. He is responsible for the overall coordination of Engineering Services and Upstream-venture activities for ZEE ULTIMATE LINKS GLOBAL RESOURCES NIG LTD.

He is also a Director of Annajul Rosari Nigeria Ltd and Mater Purisima Nigeria Ltd

He is a member of many Professional Bodies

He is married and blessed with children.

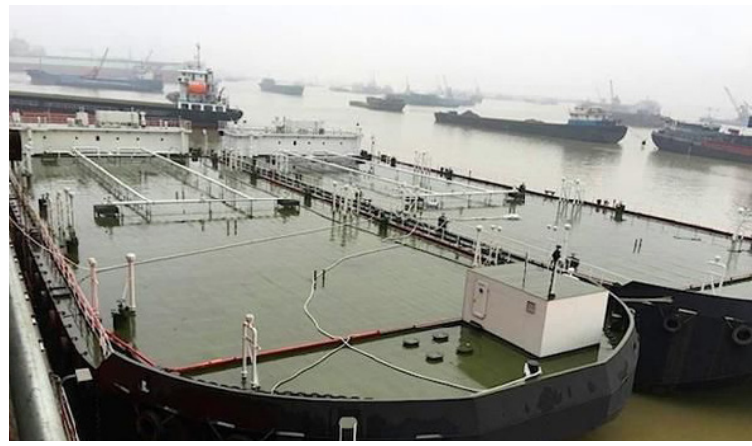
Mohammed Nasiru HAMZA
EXECUTIVE DIRECTOR-
Address: Wudil, Kano

Alhaji Mohammed Nasiru HAMZA is an experienced team builder and Corporate Leader for the past thirty five years.

With his unique Philosophy of “Unity Creates Strength” He is always able to provide necessary inspiration that facilitates every step towards the accomplishment of our corporate goals. He holds a University degree in Business Administration and is a Director of Hamza Holdings Limited, Apapa Lagos; and Fairfax Nigeria Limited

As The Chairman of 403-Road Estate, in Festac Town, Lagos; He finds Joy in combining his corporate work with community engagement projects and a special focus on promoting collaboration for the development of projects that offers greater benefit to the local community.

He is also the President of Rotary Club of Festac, Lagos, Nigeria; and loves to read and travel.



STATEMENT OF EXPERIENCE AND RESPONSIBILITY FOR CONSULTANT ENGINEER

NZE. ENGR LAWRENCE EKWOMADU MNSE

Chairman UDIPPCO Nig Ltd; Consultant to ZULGRNL

- Nze Engr Lawrence Ekwomadu, joined the Shell-BP now known as Shell Petroleum Development Company in 1972.
- Worked in all departments of Oil & Gas Production, Programming, Field Operations, Well Services, Project and Terminal Operations.
- First Nigerian Production Manager in Warri in 1983, posted to Malaysia (4yrs) and to Holland (5yrs) as Shell Group Surface Operations Adviser.
- During this period, he carried out Technical / Operability Audits in 10 Shell Companies around the world.
- He retired from SPDC in 2005 as Corporate Production Projects Manager coordinating Excellence in Operations across the Company.
- Was appointed Deputy Chairman Power and Energy Committee by the Anambra State Government, in 2004.
- Pioneered Data Gathering on Oil and Gas Deposits in Anambra State that led to the formation of Orient Petroleum Resources, which is now Producing Anambra State Oil and Gas.
- Received his Bachelor of Science Degree in Mechanical Engineering, and Professional Diploma, from the Technion – Haifa Institute of Technology, 1964-1967.
- A member of the Nigerian Society of Engineers.
- Attended several Management Courses, one of which was the world oil Production superintendent Conference in The-Hauge Holland, 1985-1989.
- He was installed Nze (Ezeubobi 1 of Orsumoghu Town, Ihiala L.G.A of Anambra State) in may 1988.

STATEMENT OF EXPERIENCE AND WORK RESPONSIBILITY FOR CONSULTANT ENGINEER: -
GINI, PATRIOT, OBIKWE, UBA [Consultant to ZULGRNL]

- 1979 & 1980 :- POWER CONSTRUCTION, DISTRIBUTION AND INSTALLATIONS WORKS WITH RICHLINE VENTURES LTD; ENUGU (INCLUDING FEDERAL GOVT COLLEGE KATSINA).
- 1983 -1984: - PUPIL ENGINEER NATIONAL ELECTRIC POWER AUTHORITY (NEPA) IJORA LAGOS & ENUGU
- 1984 – 1992:- SUPERVISOR ELECTRICAL MAINTENANCE WARRI REFINERY (WRPC) NNPC IN CHARGE ELECTRIC MOTORS SWITCH GEARS, TRANSFORMERS, HOISTS, LIFTS, CRANES, MOTORIZED VALVES, TURBINE, STEAM & DIESEL GENERATORS, LIGHTING SYSTEMS, RELAYS, PROTECTION EQUIPMENTS ETC
- 1988-1990:- TERRESTIAL ELECTRICAL WORKS AND INSTALLATION OF LIGHTNING PROTECTIONS AND GENERAL EARTHING SYSTEMS
- APRIL-JUNE 1987: PLANING SUPERVISOR PREVENTIVE-MAINTENANCE PLANING AND PROGRAMMING, MACHINE ANALYSIS, VIBRATION MONITORING AND CONTROL ETC
- JULY- AUGUST 1987 AS INSTRUCTOR SPECIFIC COURSE UNDER COMMERINT SPA OF ITALY KRPC & WARRI PETROCHEMICALS TRAINEES AT PETROLLEUM TRAINING INSTITUTE (PTI) WARRI
- 1986-1988 GROUP LEADER ELECTRICAL WORKS AREA 1&2 (TOPING, REFORMING AND VACUM UNIT
- 1988-1990 GROUP LEADER AREAS 3&4 ELECTRICAL WORKS HF (HYDROFLOURIC ACID PLANT) AND FCC (FLUID CATALYTIC CRACKING) PLANTS
- 1990 – 1992 :- ELECTRICAL SUPERITENDENT POWER PLANT AND UTILITIES WRPC

- 1992 – 1999 :- HARDWARE SUPERITENDENT IN CHARGE OF SYSTEMS AND MAINTENANCE OF DISTRIBUTED CONTROL SYSTEMS (DCS)-FOR YOKOGAWA. FOXBORO & HONEYWELL
- 1992 – 1999 HARDWARE SUPERITENDENT PROGRAMMABLE LOGIC CONTROLLER (PLC)-FOR SIEMENS, ALLANBRADLEY, FUJI, GE FANUC, MITSUBISHI MODELS; UNINTERRUPTED POWER SUPPLY (UPS) SYSTEMS FOR YUASA-JAPAN, BORRIS-UK ETC LASTLY PERSONAL COMPUTERS (PC) FOR WRPC PERSONNELS AND THE LOCAL AREA NETWORK (LAN)
- 1999 – 2006 MONITORING, SUPERVISION AND CORDINATING MAINTENANCE INTERVENTION & FACILITIES UPGRADES IN FACILITY DEPT OF GAS DIVISION OF NAPIMS FOR THE JOINT VENTURE COMPANIES EG SPDC, CHEVRONTExACO, ELF, EXXONMOBIL
- 1999 - 2006 CASHCALL ADMINISTRATION & VERIFICATION; INVESTIGATION & VALIDATION OF JOINT VENTURE & RETURNS IN FACILITY DEPT OF GAS DIVISION.
- 2008- 2010 AG. DEPUTY MANAGER PRODUCTION & DEVELOPMENT PSC DEPT GAS DIVISION
- 2011 - 2016 AG. DEPUTY MANAGER POWER PLANTS, INDEPENDENT POWER PRODUCTION (IPP) & SPECIAL PROJECTS(SP) IN GAS DIVISION NAPIMS- NNPC.

DESCRIPTION OF PROJECT WORKS

- 1987-1988 PROJECT ENGINEER (ELECTRICAL); FOR DESIGN, CONSTRUCTION AND INSTALLATION OF SYSTEMS AND MONITORING FOR THE DEBOTTLENECKING PROJECT OF WRPC WITH SNAPROGETTI SPA OF ITALY- AS THE MAIN CONTRACTOR.
- 1992-1994 PHASE II REHABILITATION PROJECT OF WRPC INVOLING DETAILED ENGINEERING, CONSTRUCTION AND INSTALLATION WORKS WITH CHIYODA CORPORATION TSURUMI-YOKOHAMA JAPAN AND NIGERIA
- 1986 - INSTALLATION, CABLING AND COMMISSIONING OF A 95KV MOTOR, BY REPLACING THE OLD TURBINE DRIVE IN WRPC

- 07/01/87 - 02/03/87 - INSTALLATION AND COMMISSIONING OF 11KV UNDERGROUND ARMORED CABLE FROM SUBSTATION 5 TO JETTY IN WRPC A DISTANCE OF 6KM
- MAY'99 - JUNE 2000 PROJECT ELECTRICAL & INSTRUMENT ENGINEER- OBIGBO AGG JV PARTNER SPDC WITH PARAGON ENGINEERING SERVICES
- JUN 2000 - MAR 2001 PROJECT ELECTRICAL & INSTRUMENT ENGINEER FOR FORCADOS YOKRI INTEGRATED PLANT (FYIP) PROJECT JV PARTNER- SPDC HAGUE NETHERLANDS
- APRIL -AUG, 2001 PROJECT ENGINEER ESCRAVOS GAS TO LIQUID (EGTL) PROJECT WITH FORSTER WHEELER UK READING ENGLAND
- SEPT - DEC, 2001 AGBAMI OFFSHORE PSC PROJECT, PROJECT ENGINEER JV PARTNER TEXACO UNLIMITED HOUSTON TEXAS.
- JAN 2002 - 2016 PROJECT ENGINEER ESCRAVOS GAS PLANT 3 WITH PARSONS ENGINEERING AND CHEMICAL COMPANY HOUSTON, AND FORSTER WHEELER USA HOUSTON TEXAS AND HYUNDAI HEAVY INDUSTRIES (HHI) SEOUL SOUTH KOREA. (FEED AND DETAILED ENGINEERING).
- AUG TO OCT 2006 : - CLARIFICATION MEETINGS AND TECHNICAL EVALUATION OF BIDS FOR THE WEST AFRICAN GAS PROJECT (WAGP) FOR UTOROGU AND OBEN
- OCT TO DEC 2006: - EVALUATIONS ON OML58 UPGRADE FOR OBITE GAS PLANT FOR GAS SUPPLY TO LNG
- 2004: - INDEPENDENT POWER PRODUCTION (IPP) 900MW AFAM POWER PLANT SHELL NIGERIA-EVALUATION
- 6/10/95-16/10/95 FACTORY ACCEPTANCE TEST (FAT) WITH YOKOGAWA-CONTROL BAILEY IN VEINLEZY FRANCE
- 2005: - HAZOP PARTICIPATION FOR SPDC GBARAN-UBIE (IOGP)
- JULY 2003 FACTORY ACCEPTANCE TEST (FAT) WITH GTI AND KARVERNER ENERCON UNDER SAIPEM FOR CONDENSATE METERING SKID VALIDATION AND PERFORMANCE AT TERNUZEN ZEELAND NETHERLANDS FOR SHELL NIGERIA
- 3/10/99-10/10/99 FAT FOR SWITCH GEARS WITH POWELL ENGINEERING SERVICE HOUSTON TEXAS FOR SHELL NIGERIA OBIGBO AGG SUBSTATIONS

- 15/10/99-25/10/99 FAT FOR FISHER ROSEMOUNT (EMERSONS) DCS, PLC AND F&G SYSTEMS WITH PUFFER SWIVEN UNDER KBR FOR OBIGBO AGG FOR SHELL NIGERIA
- 7/9/03-14/09/03 FAT FOR RADIO FREQUENCY ANTENAS AND DISHES FOR COMMUNICATION NETWORK FOR IRRI FLOW STATION FOR NAOC- AGIP NIGERIA BY EUROTECH MILAN UNDER SAIPEM EN!
- MONITOR, CO-ORDINATE, SUPERVISE, PARTICIPATE AND MANAGE ALLOCATED PROJECTS IN ACCORDANCE WITH APPROVED PROJECT MANAGEMENT PROCEDURE WITH JV PARTNERS FROM CONCEPTION THROUGH FEED TO CONSTRUCTION AND CLOSE-OUT STAGE.
- ENSURE COMPLIANCE TO APPROVED PROCEDURE, RELEVANT ENGINEERING DESIGN, BEST PRACTICES, STANDARDIZATION AND SPECIFICATION WHERE NECESSARY FOR BROWN FIELD UPGRADE.
- IMPLEMENT GOVT POLICIES ON LOCAL CONTENT IMPLEMENT SUSTAINED COMMUNITY DEVELOPMENT PROGRAMMES FOR THE IMMEDIATE COMMUNITIES.
- REPORTING AND MAKING PRESENTATION
- INVOLVED IN RISK ASSESSMENT, VALUE ENGINEERING, VALUE ASSURANCE, OPERATION ASSURANCE, COST CONTROL, CHANGE ORDERS, AND VARIATION LIMITS ETC
- PROJECT PLANNING, SCHEDULING AND CONTROLLING OF EXECUTION PLAN, MATERIAL LISTING AND SELECTION, SUBCONTRACTING OF MINI CONTRACT AND LOCAL AND FOREIGN PURCHASING.
- ADMINISTER A PROPER AUTHORIZATION FOR THE VARIOUS STAGES OF ALLOCATED RESOURCES WITHIN THE LIMITS OF MY AUTHORITY.
- EXERCISE CONTROL, VERIFY AND VALIDATE CASHCALLS, EXPENDITURE AND RETURNS IN CASHCALL ADMINISTRATION TO ENSURE ADHERENCE TO BUDGET.
- LIAISE WITH DISCIPLINE ENGINEERING GROUPS; REVIEW DETAILED ENGINEERING DESIGNS, HAZOPS, SAFOPS, HAZIP, SIMOP, CONSTRUCTABILITY, MAINTAINABILITY AND CONSTRUCTABILITY, AND TECHNICAL SUITABILITY AND FITNESS FOR PURPOSE

- PRODUCE TIMELY PROJECT REPORT COVERING THE SCOPE, BUDGET, AREAS OF CONCERNS ETC. AT THE END OF EACH PROJECT ATTACHMENT
- ATTEND TECHNICAL AND SUB COMMITTEE METINGS TO SORT OUT TECHNICAL AND COMMERCIAL ISSUES, APPROVAL AND PROCEDURAL BREACHES
- PARTICIPATE AS ALLOCATED ON TECHNICAL AUDITS OF PROJECTS AND CORROSION MATTERS.
- ENHANCEMENT OF PLANT MONITORING AND MAJOR EQUIPMENT INVENTORY SPREADSHEETS DOCUMENTATION AT THE END OF EACH FIELD VISIT AND FIELD VISIT ROTA ADHERANCE AND MANAGE EQUIPMENT INVENTORY DATA BASE FOR REFERENCES.
- 2001- 2004 PROJECT ENGINEER/SITE REPRESENTAIVE SUPERVISION OF FORCADOS YOKRI GAS PLANT (FYIP) FROM DEN HAAG TO FORCADOS WARRI NIGERIA FOR SHELL. SHELL DEVELOPMENT COMPANY.
- 07/06/01 03/06/02 PROJECT EGINEER SUPERVISING DETAILED ENGINEERING WORKS FOR ESCRAVOS GASTO LIQUID PLANT FOR CHEVRON WITH FORSTEWHEELER IN READING ENGLAND, UK
- 2002-2004 PROJECT ENGINEER FOR TEXACO OVERSEAS AGBAMI DEEP OFFSHORE PROJECT IN HOUSTON
- 07/03/04-02/06/08 PROJECT ENGINEER FOR ESCRAVOS GAS GATHERING AND PROCESSING AND COMPRESSION PLATFORM (GGCP) PROJECT FOR CHEVRON AND ATTENDING INTERCONNECTING PIPELINES BY HIYUNDAI HEAVY INDUSTRIES (HHI), FORSTER WHEELER, WILBROS ETC. FOR CHEVRONS FROM HOUSTON USA, TO SEOUL KOREA TO ESCRAVOS NIGERIA UPFRADING THE PLANT FROM 285MMSCF/D TO 600MMSCF/D PROCESSING CENTER EGP 3A AND 3B. INCLUDING THE OFFSHORE PLATFOR, 24", 12" ETC PIPELINE INTERLINKS

- 1980-2010 SITE REPRESENTATIVE SUPERVISING USAN SUBSEA PRODUCTION SYSTEMS DETAILED ENGINEERING, CONSTRUCTION OF FACILITY MANIFOLDS, CHRISTMASS TREES, WELHEAD, UMBILICALS JUMPERS ETC. WITH CAMERON LTD IN EGHAM , SURREY UK AND WARRI AND PORT HARCOURT NIGERIA INCLUDING THE ROV, IWOCs IN LEEDS, CONTROLS AT CELLE IN GERMANY, XT IN CIMS - MALAYSIA, HOUSTON FOR THE CONNECTION SYSTEMS ETC.
- 01/01/11 - 15/10/14 DEVELOPMENT PROJECT ENGINEER ASSA NORTH (ANOS) GAS
- 01/08/12 -15/10/2014 GAS UPGRADE PROJECT ENGINEER EXXONMOBIL IPP & SHELL'S SOKU

