The Nigerian Institution of Safety Engineers

(A Division of The Nigerian Society of Engineers)

Safety...the bedrock of Engineering

THE NISafetyE 2026

INTERNATIONAL CONFERENCE, ANNUAL GENERAL MEETING, SAFETY ENGINEERING AWARDS

10th ANNIVERSARY CELEBRATIONS

THEME:

Safety Engineering Application in Mutimodal Transportation Systems

PERSPECTIVE FROM: Road, Marine, Aviation, Rail and Pipeline Safety

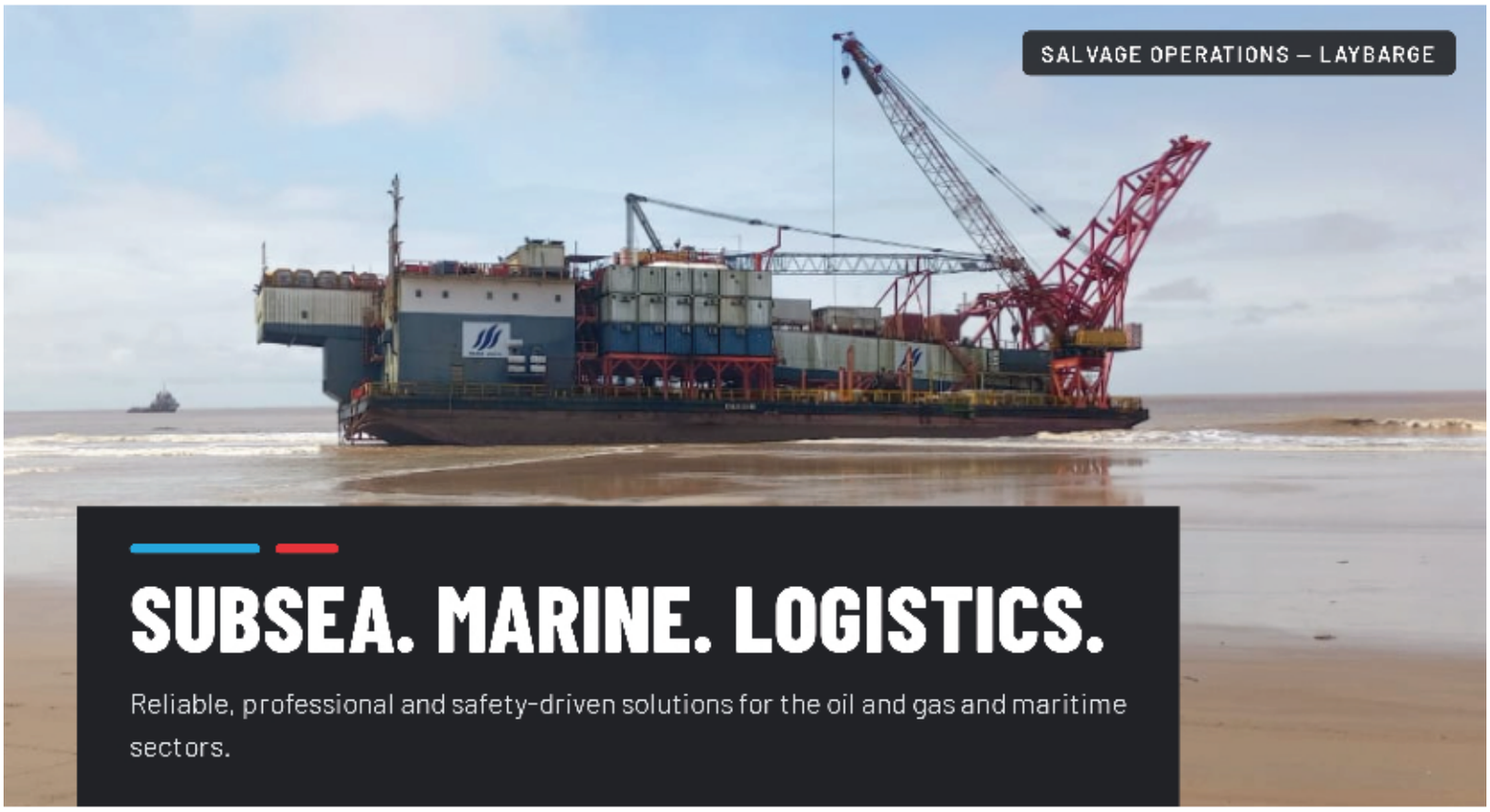
Thurs. 8th - Sat. 10th October, 2026 10:00am daily

Hotel Presidential: Port Harcourt, Rivers State.

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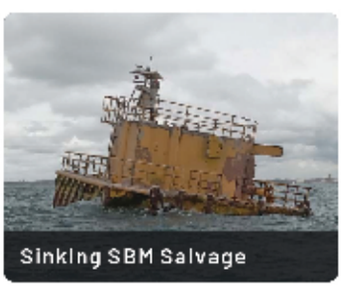
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NATIONAL ANTHEM

Nigeria, we hail thee,
Our own dear native land,
Though tribes and tongues may differ,
in brotherhood we stand,
Nigerians all are proud to serve,
our sovereign mother land.

Our flag shall be a symbol,
That truth and justice reign,
In peace or battle honoured and this we count as gain,
To hand on to our children, a banner without stain.

O God of all creation,
Grant this our one request,
Help us to build our nation where no man is oppressed,
And so with peace and plenty, Nigeria may be blessed.

NATIONAL PLEDGE

I pledge to Nigeria my country
To be faithful Loyal and honest
To serve Nigeria with all my strength
To defend her unity
And uphold her honour and glory
So help me God.



His Excellency
ASIWAJU BOLA AHMED TINUBU GCFR
PRESIDENT, COMMANDER IN-CHIEF OF THE ARMNED FORCES
FEDERAL REPUBLIC OF NIGERIA



His Excellency
SIR SIMINALAYI FUBARA, GSSRS
Governor, Rivers State
Special Guest of Honour



MUHAMMADU MAIGARI DINGYADI

HON. MINISTER OF LABOUR AND EMPLOYMENT
(FMLE FCT, ABUJA) FEDERAL REPUBLIC OF NIGERIA.

SPECIAL GUEST OF HONOUR



FESTUS KEYAMO, ESQ., CON, SAN

(HON. MINISTER OF AVIATION AND AEROSPACE DEVELOPMENT, FEDERAL REPUBLIC OF NIGERIA)

SPECIAL GUEST OF HONOUR



ENGR. ALI ALIMASUYA RABIU, FNSE, FNISafetyE, FAEng, MFR

PRESIDENT, THE NIGERIAN SOCIETY OF ENGINEERS (NSE)

CHAIRMAN OF THE EVENT



Engr. Prof. Sadiq Zubair Abubakar, FNSE, FAEng.

(President, Council for the Regulation of Engineering in Nigeria (COREN))

Distinguished Guest of Honour



ENGR. ANDREW MONDAY ABANUM, PhD., FNSE, FNISafetyE

NATIONAL CHAIRMAN, THE NIGERIAN INSTITUTION OF SAFETY ENGINEERS (NISafetyE)

CHIEF HOST



HRH King Sir Eze Simeon C. Wokoma JP.

(Paramount Ruler Nyewe-Eli Rumuokurusi Kingdom)

Royal Father of the Day

KEYNOTE SPEAKERS



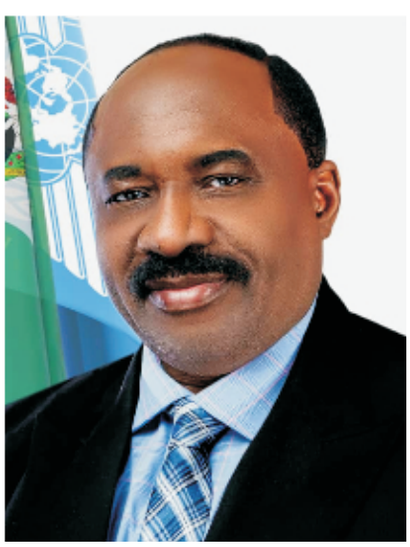
MATTHIEU BOUYER
MD/CEO TOTALENERGIES NIGERIA



ENGR. EFFIONG OKON, FNSE
MD/CEO SEPLAT ENERGY PLC)



OLUWASEUN MAYOMI FALEYE, ESQ.
MD/CEO NSITF



CAPT. CHRIS ONA NAJOMO, FNISafetyE
DIRECTOR GENERA & CHIEF EXECUTIVE OFFICER,
NIGERIA CIVIL AVIATION AUTHORITY

PAST NATIONAL CHAIRMEN



Engr. Prince Adeyemi B. Oyedepo, FNSE, FNIMechE, FNISafetyE, FNIM
Pioneer National Chairman, 2016-2017, 2018-2019



Engr. Azuka B. Emeasoba, FNSE, FNISafetyE
2nd National Chairman, 2020-2021



Engr. Prof. Akaninyene Ekong, FNSE, FNISafetyE
3rd National Chairman, 2022-2023



Engr. Oluseun Faluyi, FNSE, FNISafetyE
4th National Chairman, 2024-2025

NATIONAL EXECUTIVE COUNCIL



Engr. Dr. Enoch Oyokunyi, *FNSE, FNISafetyE*
National General Secretary



Engr. Dr. Andrew M. Abanum, *FNSE, FNISafetyE*
National Chairman



Engr. Dr. Kayode Fowode, *FNSE, FNISafetyE*
Deputy National Chairman



Engr Francis Etafo, *FNSE, FNISafetyE*
National Vice Chairman 1



Engr Owoedimo Enang , *MNSE, FNISafetyE*
National Vice Chairman II - Membership



Engr Oladayo Awodele, *MNSE, FNISafetyE*
National Vice Chairman DSEAL



Engr. Sunday Ufuoma Obarhua
MNSE, MISPON, FNISafetyE



Engr. Dr. Shamsuddeen Dalhatu,
MNSE, FNISafetyE
National Technical Secretary



Engr. Christiana O. Ejabena,
MNSE, FNISafetyE
National Treasurer



Engr. Osolima E.B. MacJaja,
MNSE, FNISafetyE
National Financial Secretary



Engr. Abiodun K. Lasisi, *MNSE, FNISafetyE*
National Publicity Secretary



Engr. Oluseun Faluyi, *FNSE, FNISafetyE*
Immediate Past National Chairman
Ex Officio Member, 2026/2027



Engr. Chidozie Okereke,
FNSE, FNISafetyE
National Ex-Officio



Engr. Dr. Murtala Alhaji Garba,
FNSE, FNISafetyE
National Ex-Officio

STATE CHAPTERS & THEIR CHAIRMEN



Engr. Bertram O. Nwajagu, *MNSE, MNISafetyE*
Anambra Chapter



Engr. Dr. Mary Umoh, *FNSE, FNISafetyE*
Akwa Ibom Chapter



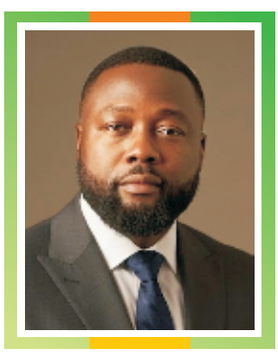
Engr. Alani Saheed Abimbola, *MNSE, MNISafetyE*
Lagos State Chapter



Engr. Dr. Esuuk Elijah, *MNSE, MNISafetyE*
Rivers State Chapter



Engr. Spencer Itive,
MNSE, MNISafetyE, MNIEEE
Delta State Chapter



Engr. C.C Goodluck, *MNSE, MNISafetyE*
FCT Abuja Chapter



Engr. Prof. Abiola Olufemi Ajayeoba,
MNSE, MNIMechE, FNISafetyE
Oyo State Chapter



Engr. Donatus Obumseli,
MNSE, MNISafetyE
Imo State Chapter



Engr. Fatima Aliyu Darma,
MNSE, MNISafetyE, MNIEE
Kano State Chapter



Engr. Ifeanyi Eke,
MNSE, MNISafetyE, MNISP
Enugu State Chapter



Engr. Dr. George Abang,
MNSE, FNISafetyE, FNICE, FCAI, MNIGE
Cross Rivers State Chapter



Engr. Patrick Ogbonna Nwosibe,
MNSE, MNISafetyE
Kaduna State Chapter



Engr. Mukhtar Nuhu Kankia,
MNSE, MNISafetyE
Kastina State Chapter



Engr. Kola O. Oduniyi, MNSE, FNISafetyE
Osun State Chapter

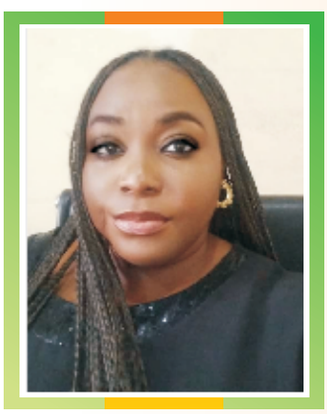
BOARD OF FELLOWS



Engr. Chidozie Okereke, FNSE
Vice Chairman, Board of Fellows



Engr. Goodluck T.A. Ohwodo
FNSE, FNIMechE FAutoEI, FNISafetyE
Chairman, Board of Fellows



Engr. Mercy S. Ntuk
MNSE, MNSEChE, FNISafetyE
Secretary, Board of Fellows



Engr. Prof. Omonigho B. Otanocha,
mni, FNISafetyE, FAutoEI, FICM, FAFCA, FEIPA
Member, Board of Fellows



Engr. Dr. S.B. Mamza, FNISafetyE
Member, Board of Fellows



Engr. Chief Dagogo Stowe, FNISafetyE
Member, Board of Fellows

ISEC, AGM CENTRAL PLANNING COMMITTEE



Engr. Oladayo Awodele
MNSE, FNISafetyE
National Vice Chairman, DSEAL



Engr. Francis Etafo, FNSE, MNISafetyE
National Vice Chairman



Engr. Dr. Kayode Fowode, FNSE, FNISafetyE
Deputy National Chairman



Engr. Dr. Esuuk Elijah
MNSE, MNISafetyE
Chairman Local Organizing Committee



Engr. Spencer Itive
MNSE, FNISafetyE
Member



Engr. Mercy Ntuk
MNSE, MNSChE, FNISafetyE
Member



Engr. Lasisi K. Abiodun
MNSE, MNIMechE, MNISafetyE
Member



Engr. Owoedimo Enang
MNSE, FNISafetyE
Member



Engr. Osolima E.B. Mac-Jaja
MNSE, FNISafetyE
Member



Israel Ekong
ANISafetyE, PMECRMI
Member



Engr. Christiana O. Ejagbena
MNSE, FNISafetyE, FIPESAN, FIMC, TRCN, AMBP-UN
Member



Engr. Alani Saheed Abimbola
MNSE, MNISafetyE
Member



Engr. Bridget Zini
MNSE, MNISafetyE
Member



Engr. Dr. Omolola Adetona
FNSE, FNISafety
Member



Mr. Daniel Alao
GMNSE, GMNISafetyE
Member



Engr. Adenike O. Akinyemi
MNSE, FNISafetyE, MNSChE
Member



Engr. Michael Odeh
MNSE, MNISafetyE, MNiMechE
Member



Engr. Prince Nwabueze Onuoha
MNSE, MNISafetyE, MNiMechE
Member



Engr. Dr. Mary Udoh
FNSE, FNISafetyE
Member



Engr. C.C Goodluck
MNSE, MNISafetyE
Member



Engr. Bertram O. Nwajagu
MNSE, MNISafetyE
Member



Engr. Chidozie Okereke
FNSE, FNISafetyE, FNES, MNSChE
Member



Engr. Seye Tare Garanwei
MNSE, FNISafetyE
Member



Engr. Chief Dagogo Stowe
FNISafetyE
Member



Engr. Dr. Uloaku Okeke
MNSE, FNISafetyE
Member



Engr. Alaowei Tuodolo
MNISafetyE, MNSE
Member



Miss Hart Ibiwarifagha Mirabelle
Member

PROGRAMME OF EVENTS

DAY ONE - THURSDAY 8TH OCTOBER, 2026

8:00am: Arrival and Registration of Participants & Guests (Registration of Delegates & Participants).

9:00am: Introduction of Dignitaries,Guests and Participants.

9:10am: National Anthem (1st & 2nd Stanzas) Opening Prayer (3rd Stanza).

9:15am: Safety Briefing/Safety Moment.

9:25am: Welcome Address by the Chief Host and National Chairman of the NISafetyE; **Engr. Andrew Monday Abanum,** PhD., FNSE,FNISafetyE, IDipNEBOSH, MBA.

9:35am: Chairman's Opening Remarks by the President of the Nigerian Society of Engineers; **Engr. Ali Alimasuya Rabiu,** FNSE, FNISafetyE, FAEng, FASCE, MON.

9:45am: Address by the Keynote Speaker and MD/CEO TotalEnergies.

10:00am: Address by the Special Guest of Honour and Governor of Rivers State; **His Excellency Gov. Similayi Fubara** (The Executive Governor of Rivers State).

10:15am: Address by the Distinguished Special Guest: **Engr. Prof. Sadiq Zubair Abubakar,** FNSE; President of the Council for the Regulation of Engineering in Nigeria (COREN).

10:30am: Address by the Distinguished Special Guest of Honour and Minister of Labour and Employment.

10:45am: Address by the Distinguished Special Guest of Honour and Minister of the Transportation.

11:00am: Address by the Distinguished Special Guest of Honour and Minister of the Maritime Transportation and Blue Economy.

11:15am: Address by the DG/NCAA **Capt. Chris Najomo**, FNISafetyE.

11:30am: Address by the Royal father of the Day; **HRH King Sir Eze Simeon C. Wokoma JP** (Paramount Ruler Nyewe-Eli Rumuokwurusi Kingdom).

11:45am: Address from Sponsors

12:00pm: Presentation –The NISafetyE: Journey of a Decade.

12:10pm: Cutting of the Anniversary Cake.

12:30: Refreshment & Entertainment

1:30pm: Lecture/Panel Session on Pipeline Transportation Safety & Tanker Transportation Safety, Railway Transportation Safety, Aviation Transportation Safety, Maritime Transportation Safety & Inland Waterways Transportation, Road Transportation Safety.

2:30pm: Questions & Answers Session.

3:00pm: Goodwill Address by other Dignitaries

3:30pm: Opening of Exhibition Section

4:00pm: Students' Exhibitions/ Display of Safety Engineering Innovations

5:00pm: Recap &Opening Ceremony Closing Remarks by the Deputy National Chairman.

DAY TWO - FRIDAY 9TH OCTOBER, 2026

8:00am: Arrival and Registration of Participants & Guests.

9:00am: Introduction of Participants, Guests and Dignitaries.

9:10am: National Anthem (1st & 2nd Stanzas) Opening Prayer (3rd Stanza).

9:15am: Safety Briefing/Safety Moment.

9:25am: Keynote Address by the MD/CEO of Seplat Energy PLC.

9:45am: Citation of Guest Speaker.

9:50am: Public Lecture on Safety Collaboration by Guest Lecturer - **Dr. David Chijioke Onuoha**

10:20am: Questions & Answers – Session 1

10:30am: Technical Paper 1 - Tanker Transportation Safety & Pipeline Transportation Safety

11:00pm: Technical Paper 2 - Railway Transportation Safety

11:30am: Technical Paper 3 - Aviation Transportation Safety

12:00pm: Technical Paper 4 - Maritime Transportation Safety & Inland Waterways Transport Safety

12:30pm: Lunch Break & Refreshment.

1:30pm: Technical Paper 5 - Road Transportation Safety

2:00pm: Questions from Participants to Panelists and Answer Session.

2:30pm: NISafetyE Chapters' Group Dynamics Competition.

3:30pm: Membership Induction

4:00pm: Student Exhibitions & Competition, including Industry Exhibitions & Safety Engineering Innovative Products and Services.

5:00pm: Day 02 Recap & Closing.

DAY THREE - SATURDAY 10TH OCTOBER, 2026

AGM FOR FINANCIAL MEMEBERS ONLY

8:00am: Arrival and Registration of Delegates & Participants.

9:00am: National Anthem (1st & 2nd Stanzas) Opening Prayer (3rd Stanza).

9:05am: Safety Briefing/Safety Moment.

9:10am: International Conference Resolutions & Official Closure of the 2026 International Conference.

9:30am: Annual General Meeting & Reports.

12:00pm: End of the NISafetyE 2026 Annual General Meeting.

BREAK

Fellowship Ceremony for ONLY Fellows and Awardees.

2:00pm: NISafetyE Safety Engineering Awards (1st Edition).

3:00pm: Fellowship Lecture – **Engr. Oluseun Faluyi, FNSE, FNISafetyE**

3:20pm: The 11th NISafetyE Fellowship Conferment Ceremony.

4:20pm: Celebration of International Day of the Girl Child

4:30pm: Refreshment.

5:00pm: Appreciation & End of Day Three.

Welcome Address by:

THE NATIONAL CHAIRMAN

ENGR. DR. ANDREW M. ABANUM, PhD. FNSE, FNISafetyE,

AT THE 2026 INTERNATIONAL SAFETY ENGINEERING CONFERENCE (ISEC), ANNUAL GENERAL MEETING (AGM) AND 10TH ANNIVERSARY CELEBRATION

Protocols

It is with immense joy, gratitude, and a deep sense of responsibility that I warmly welcome you all to the 2026 International Safety Engineering Conference (ISEC), Annual General Meeting, and the celebration of the 10th Anniversary of the Nigerian Institution of Safety Engineers (NISafetyE).

This gathering is particularly significant because it represents not only another edition of our flagship conference, but also a remarkable milestone in our history. Today, we celebrate ten years of advancing safety engineering practice, promoting professional excellence, influencing national safety conversations, and contributing to safer workplaces, communities, industries, and transportation systems across Nigeria and beyond.

As we commemorate this historic anniversary under the conference theme:"Safety Engineering Application in Multimodal Transportation Systems,"we are reminded that effective safety engineering remains fundamental to the reliability and sustainability of our road, aviation, rail, marine, and pipeline transportation systems. The increasing complexity and interconnectivity of these systems demand innovative engineering solutions, competent professionals, and stronger collaboration among stakeholders.

Ladies and gentlemen,

Since assuming office as the 5th National Chairman earlier this year, our administration has remained committed to the vision of building a stronger, more visible, technically competent, and impactful institution. I am delighted to report that 2026 has been a year of remarkable growth and strategic progress for NISafetyE. Among our notable achievements this year are:

Membership Growth and Expansion

We have continued to strengthen our national presence and membership base, recording the addition of over 200 new members across various cadres of the institution. This growth reflects the increasing relevance and recognition of safety engineering as a critical discipline in national development.

Strengthening Our Chapters Nationwide

We successfully inaugurated and strengthened several state chapters across the federation, including Akwa Ibom, Delta, Lagos, Anambra, and Osun States, thereby expanding our grassroots engagement and professional reach. The inauguration of the Osun State Chapter as our 14th chapter represents another significant step in our strategic growth agenda.

Investing in the Next Generation

We launched the NISafetyE LASU Student Chapter, reinforcing our commitment to nurturing future safety engineers and expanding professional opportunities for students and young professionals. This birth adds to FUPRE, PTI, UNIPORT and UNIUYO, totalling #5 Student Chapters.

Capacity Building and Professional Development

In line with our commitment to professional excellence, we organized multiple national webinars, public lectures, and technical sessions that addressed emerging topics such as digitalization, psychosocial workplace health, climate-smart safety engineering, quantitative risk assessment, and sustainable engineering practices.

A major milestone was the launch of the NISafetyE Minimum Mandatory Training (MMT) Programme on August 25, 2026, a structured capacity-development initiative designed to

enhance members' competence in engineering judgment, technical hazard identification, risk management, and safer industrial operations. The MMT will be delivered by our approved training providers (ATPs). Please visit our website at www.nisafetye.com for details of enrolment.

National Advocacy and Thought Leadership
Throughout the year, NISafetyE continued to champion critical safety issues of national importance. We advocated stronger measures to address building collapses, petroleum tanker accidents, improved industrial safety standards, and greater adoption of climate-smart safety approaches. These engagements affirm our role as a leading voice in engineering safety advocacy and national development.

Distinguished delegates,
Ten years ago, the NISafetyE was founded on a bold vision: to establish safety engineering as a recognized and respected pillar of engineering practice in Nigeria. Today, that vision has evolved into a vibrant national institution with growing professional influence, expanding chapters, a thriving membership base, strategic partnerships, and an unwavering commitment to protecting lives, assets, communities, and the environment.
The success of the Nigerian Institution of Safety Engineers (NISafetyE)over the last decade has been made possible through the dedication of our founding leaders, past national chairmen, fellows, members, chapter executives, partners, sponsors, regulators, and every stakeholder who believed in the vision that"Safety is the Bedrock of Engineering."

As we celebrate this 10-year journey, let us also look forward. The future demands that we embrace innovation, digital transformation, artificial intelligence, climate resilience, human-factor engineering, and emerging technologies to address evolving safety challenges.

Together, we celebrate 10 Years of Impact, 10 Years of Growth, 10 Years of Professional Excellence, and 10 Years of Advancing the Cause of Safety Engineering in Nigeria and beyond.
Please permit me to thank all our distinguished delegates, sponsors, partners, speakers, and supporters for being part of this historic celebration.
I therefore encourage every delegate here today to actively participate in the technical and panel sessions, share experiences, build partnerships, challenge existing assumptions, and contribute ideas that will shape the future of safety engineering in Nigeria and across Africa.

On behalf of the Council of NISafetyE, it is my great pleasure to welcome you to Port Harcourt, the Garden City, for the 2026 International Safety Engineering Conference, Annual General Meeting, and the celebration of a decade of excellence as we mark our 10th Anniversary.
May your participation be productive, inspiring, and memorable.

Happy 10th Anniversary, NISafetyE.
Thank you and God bless.
Long Live NISafetyE!
Long Live the Nigerian Society of Engineers!
Long Live the Federal Republic of Nigeria!
NISafetyE... Safety, the Bedrock of Engineering.

Engr. Dr. Andrew M. Abanum, PhD. FNSE,
FNISafetyE, FNIPetE
National Chairman, The NISafetyE.



A Brief History of
The Nigerian Institution of Safety Engineers

(A Division of Nigerian Society of Engineers)

The Nigerian Institution of Safety Engineers, a Division of The Nigerian Society of Engineers (NSE) was established on 11th February, 2016 by the NSE Council approval.

The formation of the Safety Division was conceived in 2014 by Engr. Azuka B. Emeasoba, FNSE, past Chairman of NSE Enugu Branch (2006-2008) and former Snr. Manager EHS Emenite Ltd.

The effort was formally initiated with a meeting between Engr. A. B. Emeasoba FNSE and Engr. Adeyemi B. Oyedepo FNSE (former FAAN Safety Manager) which was facilitated by the then NSE Deputy President Otis Anyaeji FNSE. NSE Council approved the establishment of the Division on 11th February 2016.

The maiden meeting of five participants was held at Kresta Laurel Limited, Maryland Lagos State on 18th February, 2016. Engr. A. B. Oyedepo FNSE chaired and Engr. Abiodun A. Karunwi, Engr. Oludotun A. Majekodunmi FNSE, Engr. A. O. Komolafe and Engr. Asuoha Emmanuel were present.

On 19th March 2016 at the Oyebolu Engineering Resource Centre, Works Department University of Lagos, Akoka another meeting was held for the adoption of byelaws and conduction of election with the following outcome.

Chairman	-	Engr. A. B. Oyedepo FNSE
Vice Chairman	-	Engr. A. B. Emeasoba FNSE
Secretary	-	Engr. Oludotun A. Majekondunmi, FNSE
Treasurer	-	Engr. (Dr) Mrs. K. Nwaoko FNSE
Ex-Officio	-	Engr. Leke Awofeso FNSE
Ex-Officio	-	Engr. S. O. Shokunbi FNSE
Ex-Officio	-	Engr. (Dr) A. M. Olowofoyeku, FNSE

The inauguration and safety conference of the institution were done on the 14th and 15th of September 2016 with a communiqué released to the public after the event.

Similarly in 2017 the conference held at Eko Hotel, AGM and elections were held at the National Engineering Centre Lagos between the 7th and 10th of November 2017 during which a new Executives Council was formed as follows:

National Chairman
Engr. A. B. Oyedepo, FNSE, FNISafetyE

Deputy National Chairman
Engr. A. B. Emeasoba FNSE, FNISafetyE

National Vice Chairman
Engr. Akaninyene Ekong MNSE, FNISafetyE

National Vice Chairman
Engr. Martin Agbili MNSE, FNISafetyE

National Vice Chairman
Engr. Oluseun Faluyi MNSE, FNISafetyE

National General Secretary
Engr. Oludotun A. Majekondunmi FNSE, FNISafetyE

Assistant General Secretary
Engr. O. Abokitia Kudehinbu MNSE, FNISafetyE

National Treasurer
Engr. (Dr) Mrs. K. Nwaoko FNSE, FNISafetyE

National Financial Secretary
Engr. Prisca Kanebi MNSE, FNISafetyE

National Technical Secretary -
Engr. Dave Nwosu MNSE, FNISafetyE

Assistant National Technical Secretary
Mr. Otansanya Ekundayo Deinmabo, MNISafetyE

National Publicity Secretary
Mr. Ita Enebong MNISafetyE

Ex-Officio
Engr. Peter Onyeri FNSE, FNISafetyE

Ex-Officio
Engr. Samuel O. Shokunbi FNSE, FNISafetyE

Ex-Officio
Engr. (Mrs.) O. A. FNSE, FNISafetyE

The following existing Chapters were inaugurated with Pioneer Chairman as follows:

1. Anambra State Chapter on 21st September 2017 – Engr. Martin Agbili MNSE, FNISafetyE
2. Akwa Ibom State Chapter on 28th October 2017 – Engr. Akaninyene Ekong MNSE, FNISafetyE
3. Lagos State Chapter 13th February 2019 – Engr. Oluseun Faluyi MNSE, FNISafetyE

4. Rivers State Chapter 3rd August 2019 – Engr. Chief Dagogo Stowe MNSE, FNISafetyE
5. Delta State Chapter 21st September 2019 – Engr. Andrew Abanum MNSE, FNISafetyE
6. FCT Abuja Chapter on 20th November 2020 with Engr. Charles Ibekwe MNSE, MNISafetyE as Pioneer Chairman.
7. Oyo State Chapter inaugurated on 28th July 2022 with Engr. Oladayo Awodele MNSE, FNISafetyE as Pioneer Chairman.
8. Imo State inaugurated on 27th June 2023 with Engr. Chidozie Okereke FNSE, FNISafetyE as Pioneer Chairman.
9. Kano State inaugurated on 30th June 2023 with Engr. Shamsudeen Dalhatsu MNSE, FNISafetyE as Pioneer Chairman.
10. Enugu State Chapter inaugurated on 22nd September 2023 with Engr. Clara Chizoba Anyanwu-Amadi MNSE, FNISafetyE as Pioneer Chairman.
11. Cross River State Chapter inaugurated on 14th October, 2023 with Engr. Dr. (Sir) Paul Bepeh KSJI, MNSE, FNISafetyE as Pioneer Chairman.
12. Kaduna State Chapter inaugurated on 2nd May 2024 with Engr. SP Aliyu A. Yakubu, MNSE, FNISafetyE as Pioneer Chairman.
13. Kastina State Chapter inaugurated 20th November, 2025 Engr. Yakubu Abdulmumin Aliyu
14. Osun State Chapter inaugurated on 26th September, 2026 with Engr. Kola Oduniyi, MNSE, FNISafetyE as Pioneer Chairman

Other States such as Bayelsa, Ogun, Kogi, Ekiti, Edo, Abia and Niger are being processed for Chapter inauguration.

NATIONAL CHAIRMEN

1. Engr. Adeyemi B. Oyedepo FNSE, FNISafetyE 2016-2019
2. Engr. Azuka B. Emeasoba FNSE, FNISafetyE 2020-2021
3. Engr. D. Akaninyene E. Ekong MNSE, FNISafetyE 2022-2023
4. Engr. Oluseun Faluyi FNSE, FNISafetyE 2024-2025
5. Engr. Andrew M. Abanum Ph.D, FNSE, FNISafetyE 2026-till date

MISSION AND VISION STATEMENTS

NISafety MISSION STATEMENT

The mission of The Nigerian Institution of Safety Engineers (NISafetyE) is to promote safety engineering competence/practice in engineering projects/works and other areas of the Nigerian economy to prevent losses in engineering practice and other area of Nigeria's economy.

NISafety VISION STATEMENT

The Institution is dedicated to revolutionizing Safety Engineering in Nigeria, shaping a secure future for all. Our association is committed to fostering a culture of safety and innovation, ensuring a sustainable and secure environment for generations to come.

These will be pursued through the aim(s) and objectives of the institution.

1. To promote the aims and objectives of The Nigerian Society of Engineers as they apply to the field of Safety Engineering, including the continuing education and training of members of the Institution/ public to update their knowledge and skills in the practice and management of Safety engineering and associated technologies.
2. To provide opportunities for interaction amongst members of the Institution and between them and others in the field of Safety engineering and associated technologies through provision of facilities for reading and discussing technical papers, through promotion of visits to industrial establishments, other places of Safety engineering interest and through lectures including publication of technical journals on Safety Engineering.
3. To promote the development of the art, science and management of Safety

engineering through active encouragement of research and development and establishment of research and development priorities.

4. To promote opportunity for interaction amongst members of the institution and others in the field of risk management and the Government of the Federation and their parastatals with a view to influencing policies relating to Safety engineering, industry and associated technologies.

5. To promote and project the interest of Safety engineering and provide advisory service to members of the institution and the public.

6. To provide advisory and consultancy services for Government and industry in the field of Safety engineering and associated technologies such as Standards, Codes of Practice etc.

7. To encourage cooperation with other Institutions or Divisions of The Nigerian Society of Engineers and other similar professional organizations with Universities, and other Institutions in the field of Safety engineering and technology within and outside Nigeria.

CORE VALUE

- **Safety & Quality:** Ensuring that safety is first and always in all engineering practices with quality output.
- **Integrity:** To act with honesty and respect for human life with zero man-hour loss in mind.
- **Accountability:** Ensuring that our Engineers embark on safety practice with duty of care.
- **Commitment:** Commitment to entrenching a culture of safety in engineered systems/ projects.

WHY JOIN US?

The following benefits below is what you will benefit when you become member of The Nigerian Institution of Safety Engineers.

COURSE WORKSHOP/CONFERENCE:
The Institution offers courses and workshops regularly for professional improvement and continuing education of members and the public.

CAREERS AND EMPLOYMENT ADVICE:
Industry recognition of members, NISafetyE provides advice to members on job placement and career progression.

INTERNATIONAL RELATIONS:
The Institution through NSE represents Nigeria through her membership of Commonwealth Engineers Council (CEC).

AWARDS AND PRIZES:
Grants/Fellowships/Awards and Prizes for papers, research and other contributions to the profession are awarded by the Institution.

FORUM:
The Institution provides a forum for Engineers to exchange ideas and update their knowledge on a regular basis.

LIAISON WITH COREN:
The Institution is represented on the council of COREN and maintains close relations with them.

CELEBRATING THE ACHIEVEMENTS OF THE NISafetyE IN 10 YEARS

1. Established the institution and set out leadership structure and transition mechanism.
2. Evolved into a stronger, more resilient, and influential professional body over the past decade.
3. Innovated during the COVID 19 pandemic with virtual EXCO meetings, streamlined membership records, and rejuvenated website systems.
4. Expanded chapters nationwide, laying groundwork for new state chapters and student chapters to strengthen grassroots leadership.
5. Achieved membership growth from ~20 from inception to over 1,500, with more than 200 new members added in 2026 alone.
6. Increased annual income to cater for administrative operating expenses, ensuring financial resilience and sustainability.
7. Boosted digital visibility, growing LinkedIn following from 800 to 2,800 and engaging audiences across Africa, Europe, and North America.
8. Introduced a digital membership portal and employed full time administrative support, professionalising institutional operations.
9. Strengthened Fellowship with dozens of new Fellows and launched the Safety Fellows Lecture Series, reaching hundreds of participants.
10. Advanced national advocacy by contributing to the COREN Construction Safety Code, engaging with the National Assembly, and promoting legislation against building collapses and petroleum tanker accidents.
11. Hosted two landmark national petroleum tanker safety workshops: Uyo (2019) and Abuja (2025), in collaboration with regulators and industry stakeholders.
12. Delivered impactful national webinars and lectures on engineering sustainability, workplace psychosocial health, climate smart safety engineering, and quantitative risk assessment.
13. Launched the Minimum Mandatory Training programme at the 11th International Safety Engineering Conference, focusing on HSE risk management and safer industrial operations.
14. Consistently advanced development of approved codes and standards for construction safety, food safety, and process safety practice in view.
15. Built a legacy of strategic scaling, digital enablement, financial resilience, professional learning, and visible advocacy, positioning safety engineering as the bedrock of Nigeria's engineering practice.

INDUCTION LIST

S/N	Name	Cadre
1.	Josiah Gilbert Obakoma	**Member**
2.	Oluwasijibomi Adediji	**Member**
3.	Abdullahi Ibrahim	**Member**
4.	Chiebuka Chiozoadighi Okafor	**Member**
5.	Franklyn OsitaNnebe	**Member**
6.	Paulson Adakole Inyanda	**Member**
7.	Isioma Helen Obokhai	**Member**
8.	Peace Fred Iwhere	**Member**
9.	Ukpebor Daniel Eriaremien	**Member**
10.	Ekpe, UkoEttete	**Member**
11.	Numondogiyo Benjamin Naworio	**Member**
12.	Nixon Panama	**Member**
13.	Ayibakuro Songi	**Member**
14.	Omonigho Famous Ovuakporaye	**Member**
15.	Salmah Abiodun Arogundade	**Member**
16.	Kemkanma Okechuku Otiti	**Member**
17.	Dearest Edirin Ejenarhome	**Member**
18.	Muktar Muhammed Usman	**Member**
19.	Oyindamola Awofate	**Member**
20.	Ime-ObongUdo	**Member**
21.	Andifiok Willie Obohoso	**Member**
22.	Kenneth Okwudili Ezeaku	**Member**
23.	Elijah Aina	**Member**
24.	Samuel Adegun	**Member**
25.	Andrew Oni	**Graduate Member**
26.	Ifiok Monday Inyang	**Graduate Member**
27.	James Oluwatosin Okedairo	**Graduate Member**
28.	Ibiwari Itegboje	**Graduate Member**
29.	Moses Sunday Bakare	**Graduate Member**
30.	Comfort Okpaofi	**Graduate Member**
31.	Chinedu Ajah	**Graduate Member**
32.	Lilian Ononaiwu	**Associate**
33.	Tochukwu Obiorah	**Affiliate**
34.	Adaobi Gloria Osaji	**Affiliate**
35.	Olaniyi Agboola	**Affiliate**
36.	Ifeyinwa Edith Okocha	**Affiliate**
37.	Tyndale Chimezie Okafor	**Affiliate**
38.	Al-amin Omotoyosi Balogun	**Student**
39.	Ubong Matthew Sunday	**Student**
40.	Ayoola Yusuf Quadri	**Student**
41.	Mus'ab Ali	**Student**
42.	Oluwasegun Nelson Adenuga	**Student**
43.	Fuad Ayomide Salisu	**Student**
44.	Mirabelle Ibiwarifagha Hart	**Student**

FELLOWSHIP CONFEREES

Engr. Efe Igwe
Engr. Michael Chidoziri Oji
Engr. Maurice Kelly oboba Iwhiwhu
Engr. Prosper Oghenero Iduku
Engr. Okewinike Thompson
Engr. Victor Chimenim Ojum
Engr. Emmanuel Nnamdi Anisha
Engr.Chiamaka Olivia Love Onyedili
Engr. Esuuk Gogo Elijah
Engr. Ovraiti Oghenekaro
Engr. Ibrahim Omotayo Olayiwola
Engr. Anthony Uzoma Oguike
Engr. Effiong Udofia Okon
Engr. Collins Adams
Engr. Akintayo Jonathan Akintola
Engr. Lovelyn Ogodinisu Ejoh
Engr. Caleb Aniebiet-Abasi Edidiong-Abasi
Engr. Victor Ejovwoke Onodje
Engr. John Paul Udofia
Engr. Yemisi Fowode Yetunde
Engr. Samuel Asiwe
Engr. Mukaila Oluwatosin
Engr. John Eebu Yowika
Engr. Mike Iwegbu
Prof. Jasper Ikpesu
Engr. Celestine Omini
Engr. Donatus Obumseli
Olukayode Adeola Adebo
Kufre Etim Iberedem
Dr. Godsday Idanegbe Usiabulu
Vote Daniel Akpesiri
Ekemini Okon Ema
David Charles Ekong
Okoye Anthony Chukwudi
Dr. Oke Judith Oguns

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Mukaila Oluwatosin Ojikutu (OJK)



Engr. Mukaila Oluwatosin Ojikutu (OJK) Vice President, Safety & Environment | Renaissance Africa Energy Company Limited

With over 20 years of distinguished experience in the oil and gas industry, Mukaila Oluwatosin Ojikutu (OJK) is a respected leader in safety, environmental stewardship, operational excellence, and business transformation. His career spans leadership roles across production operations, sustainability, risk management, change leadership, and organizational performance improvement.

As Vice President, Safety & Environment, Renaissance Africa Energy Company Limited, OJK leads the company's strategic agenda for safety, environmental sustainability, risk management, and operational assurance. He is responsible for driving a culture of safety excellence, strengthening environmental performance, and ensuring the effective management of business risks and opportunities in support of sustainable growth.
Prior to this role, OJK spent approximately a decade in Production, managing integrated operational activities across the value chain. During this period, he served as a key change agent for the implementation of Operational Excellence within SPDC, while also leading the development and deployment of Production Standards and Procedures to improve operational discipline and performance.

For the past decade, OJK has held several senior HSE leadership positions, beginning as Safety & Environment Manager for Production before progressing to Environment & Carbon Manager for Shell Companies in Nigeria. In these roles, he led initiatives focused on safety culture enhancement, environmental stewardship, sustainability, climate and carbon management, regulatory compliance, and organizational capability development.

OJK holds a Bachelor of Engineering (B.Eng.) in Chemical Engineering from the University of Benin and is a Certified Sustainability Reporting Manager. He has also completed executive and professional development programs including Leading for Results (INSEAD), Executive Team Leadership (Lagos Business School), NEBOSH International General Certificate, and ISO 9000 & 14001 Lead Auditor certifications.OJK combining strong technical expertise with strategic leadership to deliver business value while advancing sustainable development objectives.

Beyond his professional accomplishments, OJK is known for his calm disposition, balanced outlook, and commitment to personal growth. He values the importance of family, reflection, and continuous learning. Among his most cherished life achievements is the journey of marriage, which he credits with shaping his character, broadening his perspective, and reinforcing the principles that guide both his personal and professional life.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Emmanuel Nnamdi Anisha, FNSE, FNISafetyE



Engr. Emmanuel Nnamdi Anisha is a highly experienced Engineering professional with about thirty-seven years of experience spanning Oil & Gas Exploration and Production, Aluminium and Steel Production, Manufacturing, Asset Management, Technical Consultancy and Auditing Services.

He obtained a Bachelor of Engineering Degree in Mechanical Engineering from the University of Benin in 1988, a Post-Graduate Diploma in Management from the University of Calabar in 2001, and a Post-Graduate Diploma in Project Management from the University of Aberdeen in 2015. He has also attended numerous Engineering, Safety, Technical and Management courses, seminars, workshops and conferences in Nigeria and abroad, organised by reputable multinational corporations, professional bodies and academic institutions.

Engr. Anisha is a COREN Registered Engineer, Fellow of the Nigerian Society of Engineers (FNSE), Fellow of the Nigerian Institution of Mechanical Engineers (FNIMechE), Fellow of the Nigerian Institution of Facilities Engineering & Management (FNIFEngM), and a NEBOSH (UK) certified Occupational Health & Safety Practitioner. His other professional affiliations include the Nigerian Institution of Safety Engineers (NISafetyE), Society of Petroleum Engineers (SPE International), UK Chartered Institute of Internal Auditors (CIIA), AACE International, Nigerian Institute of Management (NIM), and Nigeria Computer Society (NCS).

A certified Lead Technical Auditor and ardent scholar, he has authored and presented several Technical and Management papers and led major Industrial Technical and Safety Audits/Reviews within and outside Nigeria. Notable works include:

1. Bonga Maintenance Strategy & Materials Management Review Report – Jun 2019
2. Shell Nigeria Security Management Audit Report – May 2016
3. Oman LNG Plant Maintenance and Reliability Shareholders Audit Report – Dec 2017
4. SPDC & SNEPCo Asset Management Audit Report – Oct 2016
5. Shell P&T Knowledge Management Control Framework Audit Report – Mar 2016
6. Okoloma Gas Plant & Integrated Facilities Shutdown Planning and Execution – Oct 2011
7. Surface Opportunities for Production Optimization - Nun River Field Case Study – Aug 2005

Engr. Anisha retired from The Shell Petroleum Development Company (SPDC), Port Harcourt, after about twenty years of meritorious service, during which he held key positions including Production Operations Team Leader, Technical Auditor and Asset Management Systems Coordinator for Shell Companies in Nigeria. Previously, he served as Project Engineer at Aluminium Smelter Company of Nigeria (ALSCON) Ltd., Ikot Abasi, from 1997-2002, and Senior Mechanical Engineer at Delta Steel Company, Ovwian-Aladja, from 1990-1997. He is currently Technical Director of Shanel Global Services Limited, Port Harcourt, providing Engineering and Maintenance Consultancy, General Contracting and Procurement Services.

A committed member and Fellow of the NSE, Engr. Anisha has served the Society and several of its Divisions at Branch and Chapter levels. He has also consistently sponsored young Engineering graduates and students to participate in national NSE and Divisional programmes.

Beyond his professional activities, Engr. Anisha supports several charitable and community causes, including children's orphanages, an old people's home and a youth rehabilitation centre. He is particularly passionate about expanding educational opportunities for the less privileged and has endowed scholarship schemes for bright but indigent children and youths.

Engr. Emmanuel Anisha is happily married with children. He enjoys soccer, athletics and chess and maintains a keen interest in international current affairs.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Victor Ojum, PhD



Professional Profile and Mentorship Engr. Victor Ojum, PhD, is a distinguished Petroleum Engineer and Energy Economics professional with over fifteen years of experience. Since 2013, he has devoted much of his spare time to mentoring young engineers and graduates, demonstrating a strong commitment to professional development and knowledge sharing.

He has made significant contributions to Production Safety Engineering and Management, consistently demonstrating strong leadership, technical expertise, and an innovative approach to operational improvement. His work has supported the successful implementation of several optimization and innovation programmes, resulting in improved efficiency, stronger reporting processes, and measurable cost-saving benefits. He is presently employed by one of the major international oil companies.

Key Achievements

.

Identified and supported the deployment of a potential dropped object register across JV sites.

.

Played a key role in deploying automated eCOI tools for third-party conflict-of-interest declarations.

.

Contributed to the deployment of a due diligence tool through which more than 1,000 contractors, with a combined value exceeding USD 100 million, have undergone review from initiation to completion.

.

Initiated onsite calibration of gas detectors, improving turnaround time and supporting more reliable equipment accuracy.

Education and Professional Commitment

Engr. Victor is a public speaker, mentor, and dedicated professional who remains firmly committed to the advancement of the engineering profession. He attended the University of Port Harcourt, Ignatius Ajuru University, the University of Aberdeen, and the University of Dundee. He holds a PhD in Environmental Economics, an M.Phil. in Environmental Economics, an MSc in Energy Economics with specialization in oil and gas, and a B.Eng. in Petroleum Engineering.

Society of Petroleum Engineers, 2006.

European Computer Driving Licence Foundation, British Computer Society . The Chartered Institute for IT, 2010.

The Nigerian Society of Engineers, MNSE, 2013.

Nigerian Institute of Management (Chartered), MNIM, 2014.

Council for the Regulation of Engineering in Nigeria, COREN, 2014.

Research and Publications

Engr. Victor Ojum, PhD, is also a respected researcher who has authored and co-authored several scholarly works, including the following:

Ojum, V. & Hanson, B. (2020). The effects of petroleum dependency on agricultural trade in Nigeria: An error correction modelling (ECM) approach.

Ojum, V. (2023). Crude oil, agricultural production and economic growth in Nigeria.

Ojum, V. & Ichegbu, O. (2021). Impact of agricultural output dependence on economic growth in Nigeria: Application of numerical prediction and econometric analysis.

Ojum, V. & Oruwari, N. (2023). Effect of gas flaring on economic development in Nigeria.

Through his technical leadership, research contributions, mentorship, and sustained service to the profession, Engr. Victor Ojum, PhD, has made highly commendable contributions to engineering practice and professional development.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Godsday Idanegbe Usiabulu

PhD, FNIPetGE, DFAIPA, DR.ALMFIN FIMC, CACA, CPA, CMC, CMP, MSPEI, MNREP MNISafetyE MNIEE



Engr. Dr. Godsday Idanegbe Usiabulu is a distinguished Process Safety Engineer, scholar, and researcher with over 18 years of experience in oil and gas operations, safety engineering, and academia. He holds dual Ph.Ds – Ph.D Petroleum and Gas Engineering (2026) from World Bank Africa Centre of Excellence, University of Port Harcourt, with thesis on Early Leak Detection for KG-52/JK-52 Gas Processing Plants Using Machine Learning, and Ph.D Energy, Climate Change & Environmental Sustainability (2026) from Thames International University, Paris. He also holds M.Sc Gas, Refining & Petrochemical Engineering (IPS, UniPort, 2018), M.Sc Environmental & Petroleum Technology Management (2020), B.Sc Energy & Petroleum Studies (2013), and over 82 professional certifications including DBA Microsoft SQL Server (Houston, USA), Certified Management Consultant, QHSE Level 3, QMS 9001, Authorized Gas Tester, IFP School France certifications and Adelaide University, Australia.

Dr. Usiabulu served as Lecturer, Department of Energy and Petroleum Studies, Novena University (2017-2024) Teaching HSE in Petroleum Industry, Natural Gas Engineering, and Reservoir Engineering, etc. Lecturer Oil & Gas Management, project management at JPTS International. He is currently ARECIC Data Analyst, UK/Nigeria, Pioneer Director, Club 1000, Grado World International Ltd. He previously work experiences with Indorama Petrochemicals, Notore Chemical Industries, and Stanusi Nigeria Ltd.

His core contribution to Safety Engineering is his pioneering Machine-Aided Framework for Real-Time Gas Leak Detection integrating Peng-Robinson EOS, Panhandle-B flow equation, and Machine Learning for early leak detection within gas plant battery limits. He has published over 32 peer-reviewed papers including works on JK-52 gas plant leak detection, gas leak volume quantification, methane/NGL recovery optimization, and climate change mitigation.

Awards & Recognition: Two times World bank Scholar (2017 & 2024), Award of Excellence, SPECare Team, SPE Section 104 (2026), Best Researcher of the Year in Natural Gas Engineering, Scientific Laurels International (2026), Scopus Index International Best Researcher Award in Petroleum and Gas Engineering, India (2025) International Outstanding Researcher Award for Real-Time Gas Leak Detection using Machine Learning, IIRAC (2025) Distinguished Fellowship Award, Nigerian Institute of Petroleum and Gas Engineers (2025) Distinguished Fellowship Award, African Institute of Public Administration, Ghana (2025) Excellence Climate Discourse Award, Pulitzer Climate Education Panel (2025) Fellow, Institute of Management Consultants (2025) Certified Africa Climate Ambassador, Ain University, Cairo (2022) Over 40 other awards for leadership, humanitarian service and academic excellence.

Engr. Dr. Godsday Usiabulu is an ordained Pastor of the Redeemed Christian Church of God, Assistant Provincial Youth Pastor Admin, and Secretary, Board of Trustees, Preserving Destiny and Empowerment Foundation. He is a motivational speaker, digital facilitator, and humanitarian who believes safety is ministry – preserving God-given lives. A man of humility, integrity excellence, Dr. Godsday Usiabulu represents the future of Safety Engineering in Nigeria – where engineering, AI, sustainability and human compassion converge.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Oghenekaro Ovraiti

FNMS, MNSE, MNIME, NEBOSH IDip.



Engr. Oghenekaro OVRAITIwas born to the Late Pa. Evangelist Jacob Emeraro Ovraiti and the late Mrs. Elizabeth Abudu Ovraiti (née Awunufe), both ofUkoli Quarters, Olomoro, in Isoko South Local Government Area of Delta State, Nigeria. He began his educational journey at Mereogun Primary School, Warri, Delta State, and proceeded to James Welch Grammar School, Emevor, Isoko North Local Government Area, where he completed his secondary education.

Engr. Ovraiti attended the Federal Polytechnic, Idah, where he obtained an Ordinary National Diploma (OND) in Production Metallurgy with Distinction. He subsequently earned a Bachelor of Science (B.Sc.) degree in Metallurgical and Materials Engineering with First Class Honours from Obafemi Awolowo University, Ile-Ife, Osun State. Furthering his academic pursuits, he acquired a Master of Science (M.Sc.) degree in Mechanical Engineering with Distinction from the University of Lagos, Nigeria.

A firm believer in continuous professional development, Engr. Ovraiti holds several globally recognized certifications from the National Examination Board in Occupational Safety and Health (NEBOSH) United Kingdom. These include the International Diploma in Occupational Health & Safety (IDip.), the International Technical Certificate in Oil & Gas Operational Safety, and the International General Certificate in Occupational Health & Safety. He is a member of the FUPRE Industry – Academia Board.

He completed his National Youth Service assignment at Olayinka Grammar School, Kwara State, in 1990. Following his master's degree in 1991, he commenced his career with Coopers & Lybrand (Chartered Accountants) as a Trainee Accountant, gaining valuable experience in auditing financial institutions and earning the ICAN Foundation certificate in 1992.

In 1993, Engr. Ovraitijoined to The Shell Petroleum Development Company Limited (SPDC) as a Production Supervisor, marking the beginning of an illustrious career spanning over three decades in the oil and gas industry.
With over 33 years of extensive industry experience, Engr. Ovraiti has developed deep expertise in Health, Safety, Security and Environment (HSSE), Asset Management, Operations Management, Business Planning, Economics and Budgeting, Production Planning and Performance Management, Operations & Maintenance, and Operations Readiness & Assurance (OR&A).

Notably, he made history as the first Nigerian and Black Offshore Installation Manager (OIM) on the Shell EA (Sea Eagle) Floating Production Storage and Offloading (FPSO) facility. His career has been enriched through training and professional exposure across Nigeria, Ghana, the Netherlands, Italy, the United Kingdom, the Middle East, and the United States of America.
A strategic value chain integrator, Engr. Ovraiti has consistently demonstrated the ability to align and optimise operations and maintenance, asset integrity, major project delivery, well interventions, and commercial activities, alongside critical support functions such as supply chain, security, and HSSE. He is widely recognized for leveraging strong leadership, effective resource deployment, and a culture of excellence to deliver sustainable business outcomes.

As Operations Readiness & Assurance Lead for the Assa North – Ohaji South (ANOH) Gas Development Project, a flagship domestic gas initiative, he played a pivotal role in Shell's Projects & Technology (PT2020) team. His contributions were instrumental in achieving a significant reduction in Process Treatment Facilities (PTF) Capex expenditure – from $2 billion to $1.4 billion - while successfully managing operations input from the Concept Select through to Final Investment Decision (FID).

In his role as Oil and Gas Planning and Performance Management Manager, Engr. Ovraiti led the implementation of the Demand-led Integrated Activity Planning and Scheduling (IAPS) process across Shell Companies in Nigeria. This initiative enhanced the optimization of oil and gas production volumes through improved cross-functional integration, contributing significantly to the delivery of production, cost, cash, and HSSE targets.

He has championed improvements in SPDC Business Planning processes, aligning them with Shell Group's "Fit for the Future" agenda. Under his leadership, oil production increased by 30% between 2018 and 2020, driven by innovative performance management initiatives, including the Liquid Recovery "Battle Room," weekly operational performance reviews, and daily production huddles.

Engr. Oghenekaro Ovraiti is currently the Chief Operating Officer (COO) of ND Western Limited, a leading indigenous oil and gas company in Nigeria. He also serves as the Chief Operating Officer (COO) of the OML 34 Joint Venture Asset Management Team (AMT), a partnership between the NNPC Exploration and Production Company (NEPL) and ND Western.

Beyond his professional accomplishments, Engr. Oghenekaro Ovraiti is a dedicated family man. He is happily married to Mrs Elo Rachael Ovraiti, and their union is blessed with five wonderful children: Feji, Fego, Riwo, Kome, and Karo Jr.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

P. Amb, Engr. Efe Igwe

MSC, MNSE, MNISafetyE, COREN (REng), IAWPA.



Engr. Igwe Efe, a seasoned Energy (Oil & Gas) Production Operations (Upstream & Downstream) Engineer, a Registered Engineer and Eminent Peace Ambassador with the International Association of World Peace Advocates (IAWPA) United Nation ECOSOC. A Certified ISO Lead Auditor in (45001:2018 OHSMS, 9001:2015 QMS & 14001:2015 EMS) with NEBOSH IGC & Diploma Certificates in Occupational Health and Safety.

He specializes in Oil & Gas Upstream Production Operations and Process, Technical and Operational Safety with commendable experience covering roles in Production Systems Optimization and Management, Production Units Integrator and Change Agent in Business Improvement and Production Excellence, Asset Field Operations and Life Cycle Management. Championing numerous cumulative risk assessments for specific assets.

A visionary leader with demonstrated capabilities in managing project delivery aligned with business value proposition, a highly motivated and focused production operation professional with considerable experience in strategy, planning and execution, delivery value to the Nigeria Liquified Natural Gas (NLNG) through gas supply optimization.

Proficient in risk management tools (FMEA, FTA, RBD, FMECA, HAZOP, HAZID, SAFOP & SIL Classification).

Co-Authored:
Learning From Disasters Using Reliability Engineering Techniques. A Case Study of Deepwater Horizon.

Sand Management Strategy Using Reliability Engineering Techniques: A Case Study of an Angolan Ultra-deep Water Field

A graduate of Manufacturing Engineering with Design from the University of Sunderland United Kingdom & Reliability Engineering and Asset Management from Manchester University United Kingdom. He is currently the Production Unit Manager of the Forcados Area Node with Renaissance Africa Energy Company Nig Ltd. He has contributed immensely to the successful commissioning of key milestone projects in Shell Petroleum Development Company Nig Ltd & Renaissance Africa Energy Company Nig Ltd.

P. Amb, Engr. Igwe Efe is a Chartered Fellow of the International Association of World Peace Advocates (IAWPA) United Nation ECOSOC promoting peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels (United Nation SDG 16 - Peace, Justice and Strong Institutions).

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Iduku Prosper Oghenero, FNSE, COREN (REng)



Prosper Oghenero Iduku is a distinguished Lead Wells Engineer at Renaissance Africa Energy Company Limited, recognized for more than two decades of excellence in drilling and completions engineering, wells front end design, and multi terrain field execution across land, swamp, and shallow water assets.

A Petroleum Engineering graduate of the University of Benin, Prosper has consistently delivered high performance well construction outcomes that strengthen operational reliability, reduce non productive time, and optimize CAPEX and OPEX across major projects.

His career reflects a progressive record of technical leadership. At Halliburton Energy Services, he built a strong foundation in surface well testing, well clean up operations, and early production systems. At Shell Nigeria, he advanced through the Special Intensive Training Program (SITP) to become Lead Wells Engineer, supervising drilling, completions, workover, and abandonment / decommissioning operations under some of the industry's most challenging technical and operational conditions.

Prosper has led the design and delivery of gas, oil, and water injection wells, applying fit for purpose technologies that improve well integrity and lower overall well delivery costs. His expertise in contracting, tender evaluation, and post award contract management has contributed to significant cost efficiencies and strengthened project governance.

A trained ISO auditor and Renaissance Africa Energy's Wells ISO Representative, Prosper is a champion of responsible energy development. He leads drilling waste management initiatives that elevate environmental performance, regulatory compliance, and sustainability across well delivery operations.

Prosper is a Fellow of the Nigerian Society of Engineers (FNSE), a Fellow of the Nigerian Institution of Petroleum and Gas Engineers, a COREN registered engineer, and an active member of the Chartered Institute of Purchasing and Supply (CIPS) and the Society of Petroleum Engineers (SPE). His career embodies technical mastery, ethical leadership, and enduring contributions to Nigeria's energy sector.

If you want, I can also produce a shorter citation, a 150 word version, or a version tailored to a specific award category (technical innovation, leadership, sustainability, professional excellence, etc.).

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Dr. Love Onyedili

PhD, M.Eng, MSc, MPH, MNSE, MNISAFETYE, MISPON, MCIPMN, MPMI, MNIM, MAPWEN, MASSP,



Engr. Dr. Love Onyedili is a highly accomplished COREN-registered Engineer and Chartered project manager with over 10 years of progressive experience in the planning, design, supervision, and delivery of multi-disciplinary projects. Currently serving as Senior safety engineering advisor at Maton Engineering Nigeria Limited, she is widely respected for technical precision, innovative problem-solving, strategic leadership, and unwavering commitment to professional ethics.

Her professional practice is anchored on a philosophy of continuous learning and excellence, cutting across chemical, polymer and process safety engineering, project management, data analyst, UI/UX, policy development, public health, environmental sustainability, and Health, Safety & Environment (HSE) management. This broad-based expertise positions her as a versatile professional capable of handling complex projects from conception through completion, ensuring that every deliverable meets the highest technical, safety, and quality standards.

Throughout her career, Engr. Dr. Onyedili has successfully led and supervised numerous high-value projects, including waste management planning and implementation, design and installation of fire suppression and fighting system, emergency response planning and implementation, safety engineering in building structures, power installations, shoreline protection works, water schemes, and industrial facilities. These projects have not only demonstrated engineering excellence but have also contributed significantly to regional development, economic growth, community empowerment, and improved public infrastructure.

Core Competencies
Process Safety, chemical and polymer Engineering: process design, HIRA, AIR, Operational Risk Management, Engineering Design and Technical Standard, Human factors and safety culture, incident investigation and root cause analyses, regulatory compliance.

Project Management: Project planning, cost control, contract administration, monitoring & evaluation, risk management

Quality & Safety Management: Total Quality Management (TQM), HSE compliance, ISO standards implementation, quality testing and plan

Research & Innovation: Applied research, engineering solutions development, mentorship of young professionals

Key Project Milestones & Impact
Engr. Dr. Onyedili's portfolio of achievements reflects depth, diversity, and measurable impact:

Design and installation a 100,00 litres DIESEL tank: Led the design and supervision the installation of a 100,00 litres DIESEL tank

Construction of Fire hydrant system: led the design, installation and supervision of a complex hydrant system including tank design, pump design

Shoreline protection: "Spearheaded erosion control and shoreline protection works, safeguarding coastal communities from environmental degradation."

100,000 litres water tank design: Led the design and supervision the installation of a 100,00 litresand the delivery of water supply infrastructure, improving access to potable water for thousands of residents.

Education & Certifications
[PhD in Health environment safety and security – federal university of petroleum resource Effurun, 2026

M.Eng in Chemical Engineering– federal university of petroleum resource Effurun, 2027
M.PH– University of Port Harcourt September 2026
M.Sc – Federal university of petroleum resource Effurun, 2021
B.Eng in Polymer Engineering- Nnamdi Azikiwe University Awka.
Professional Certification: Project Management, Nebosh IGC HSE, Monitoring & Evaluation, Project Appraisal, data analysis, graphic design, policy development, ISPON, Proficiency in computer application.
Professional Registration: COREN, NSE, CIPMN
Professional Affiliations
Member, Nigerian Society of Engineers (NSE)
Member, Nigeria institutes of management
Member, Nigeria institute of safety engineers
Member, American society of Safety professionals
Member Nigeria institute of environmental engineers
Chartered Institute of Project Managers / relevant body]
Member, Project Management Institute

Technical Philosophy
Engr. Dr. Love Onyedili operates on the firm conviction that safety is the foundation of sustainable engineering and a powerful tool for national transformation. Anchoring his professional practice on the pillars of Safety, Integrity, Innovation, Sustainability, Data-Driven Excellence, and Continuous Improvement, she consistently applies plan, do, check, action on frameworks, best-practice methodologies, and the highest ethical standards to every project and process under her supervision. Her multidisciplinary expertise ensures that operations are delivered on time, within budget, and to world-class quality, creating lasting value for clients, communities, and society at large, while safeguarding the wellbeing of people, the environment, and the integrity of assets.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Caleb Aniebiet-Abasi Edidiong-Abasi

MNSE, MNISafety



Engr. CALEB Aniebiet-Abasi Edidiong-Abasi was Born on the 28th of June 1973.

He is a native of Atiamkpat village in ONNA LGA of Akwa Ibom State.

He started is kindergarten/ primary school at the Hillside International School, Calabar in 1978 where he proceeded to start his Junior Secondary School at the Saint Patrick's College, Ikot Ansa, Calabar in 1984, and thereafter moved to the Hope Waddell Training Institution in Calabar in 1988 to commence and completed his Senior Secondary School in 1990.

He then proceeded to the prestigious Federal University of Technology, Owerri in December 1991 where he studied Chemical Engineering and graduated with a Bachelor of Engineering (B.Eng) degree in August 1997. He did his mandatory National Youth Service Programme in Bauchi State where he lectured Mathematics at the Bauchi State Polytechnic in 1998.

Engr. CALEB Aniebiet-Abasi Edidiong-Abasi is a COREN certified Engineer (R40201), with over 25 Years of Onshore and Offshore experience in the Oil, Gas & Energy Industry.

He holds professional membership in the Nigerian Society of Engineers (NSE-36167), the Nigerian Institute of Safety Engineers (NISafetyE-1613), American Society of Safety Professionals (ASSP-010348957), the Fire Protection Association of Nigeria (FPAN-1548).

Also, a key participant with the Center for Chemical Process Safety.

Engr. CALEB Aniebiet-Abasi Edidiong-Abasi has global/ international experience with Eni multinational subsidiaries in Kazakhstan, Egypt, Italy, Congo, Ghana, Ivory Coast, UK, etc.

He is a Process Safety Expert in Plants / Facilities Process Safety Management, as well as a certified Radiation Safety Specialist in E & P Operations.

Skilled in Conceptual Studies, Basic Engineering Design, Front End Engineering Design, Detailed Engineering Design, Construction, Commissioning, Operations, Decommissioning, Strategic Planning and Project Management on EPCI&C Projects.

Experienced in Gas Optimization and Flare Down Projects, Oil & Gas Plants / Facilities Revamping, Expansion and Life Extension Projects, Technical Safety Studies such as HAZOP, HAZID, QRA, FERA, Plants Safety Philosophy, Safety Case, etc, and proficient in PHA Pro Software.

He is ISO 14001, ISO 45001, ISO 39001 & Process Safety Lead Auditor certified, and holds a

NEBOSH HSE Certificate in Process Safety Management.

He is currently a Research student at the Rivers State University and works with OANDO Energy Resources Nigeria Limited.

He is a philanthropist, loves swimming and fast walk, and married with children.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Mr. Kufre Iberedem, MISPON



Kufre Iberedem is a dedicated Safety and Environmental professional with over ten years of multidisciplinary experience across the Energy, construction, and environmental consulting sectors. He currently serves as an Environmental and Regulatory Advisor at Seplat Energy Plc, where he provides environmental and regulatory advisory support for onshore and offshore operations, leading environmental compliance assurance, regulatory interface and reporting, environmental management system implementation, emissions monitoring, waste management and environmental performance improvement initiatives.

He began his career as a Graduate Intern with the Bonga Field Asset Team within the Operations Technical Geosciences Department of Mobil Producing Nigeria Unlimited, Lagos. Over the years, he has developed strong expertise in environmental and regulatory compliance, construction risk assessment, contractor HSE management, incident investigation, emergency preparedness and response, fire risk assessment, environmental impact assessment and sustainability management.

Kufre holds a Bachelor's degree in Geophysics from Federal University of Technology Owerri, an operation oriented Postgraduate Diploma in Petroleum Technology and Project Development, and a Master's degree in Petroleum Geosciences, both from the prestigious Institute of Petroleum and Energy Studies (IPES), University of Port Harcourt. He is currently completing a Doctor of Philosophy (PhD) in Environmental Management through the Integrated Institute of Environment and Development (IIED), Federal University of Petroleum Resources, Effurun (FUPRE), with research focused on the Impacts of public participation, innovation, and policymaking on sustainable plastic waste management in Port Harcourt, Nigeria

He is a recipient of the NNPC/TotalEnergies Postgraduate Scholarship at the Institute of Petroleum and Energy Studies, University of Port Harcourt; the 2016 NAPE/NMGS Mini Conference Best Technical Presenter Award; and the Safety Engineering Excellence Award by the NISafetyE, Port Harcourt Chapter in recognition of his outstanding contributions to safety Engineering topics. His professional development credentials include the NEBOSH International General Certificate (IGC), STCW, ISPON HSE competency certifications, and the World Bank/IFC Managing Environmental and Social Performance Programme. Kufre is a lead ISO Integrated Management System (ISO 9001:2015, ISO 14001: 2015 & ISO 45001:2018) Auditor

As a member of professional bodies across safety, environmental management and geosciences, Kufre remains committed to advancing professional excellence, strengthening safety culture, improving regulatory compliance and promoting sustainable practices within Nigeria's energy industry.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Dr. Oke Judith Oguns



Dr. Oke Judith Oguns is an accomplished environmental management professional, researcher, and sustainability practitioner with expertise in environmental protection, climate change, ecosystem restoration, and sustainable development. She holds a Bachelor of Science degree in Zoology, a Master's degree in Environmental Science , and a Doctor of Philosophy (PhD) in Coastal Zone Management and Climate Change.

Over the course of her 30 years professional career in the oil industry Dr. Oguns has built extensive experience in environmental management, project implementation, regulatory compliance, stakeholder engagement, and the advancement of sustainable environmental practices.
She is currently the Head Projects and Technical Services, Environment and Ogoni Restoration Project, Renaissance Africa Energy Company Limited.

Dr. Oguns has contributed significantly to environmental restoration, sustainability initiatives, and scientific research through the planning, execution, and monitoring of environmental projects and programmes. Her experience includes:

- Environmental management and compliance.
- Project development and implementation.
- Environmental impact assessment and monitoring.
- Climate change adaptation and mitigation initiatives.
- Biodiversity conservation and ecosystem restoration.
- Stakeholder engagement and community development.
- Health, Safety, Security and Environment (HSSE) programme support.

Her research interests include carbon sequestration, mangrove ecosystem restoration, climate resilience, and sustainable natural resource management.

Dr. Oguns actively participates in professional development programmes, Leadership Programmes and International Conferences.

Dr. Oguns remains committed to promoting excellence in environmental management, occupational safety, sustainability, climate resilience, and professional development. Her blend of academic accomplishment, practical experience, leadership, and commitment to professional service makes her a strong candidate for Fellowship of the Nigerian Institution of Safety Engineers.

Dr Oguns is married with children and in her spare time she loves working with families and playing golf.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Thompson Okewinike, MNSE, COREN (Reng)



Engineer Thompson OKEWINIKE a distinguished Petroleum Engineer, began his career in TotalEnergies with JV Field Operations in 2006 as Production Operator in OML 99, with high degree of troubleshooting skill on Well problems, Process Monitoring and Production Reporting, has added values to Offshore Well Optimization and performance improvement initiative, before his career traversing.

Currently, he serves as the Technical Audit Officer-PHC Of the Facility Management & Administration Port Harcourt, in TotalEnergies EP Nigeria limited. In this position is responsible for the Auditing of all the facilities in port Harcourt main base including TotalEnergies village, and all the associated Assets in the Portharcourt environment to ensure that all our facilities meet the requirement for third part and external Auditors certifications.

He has 15+ years' experience in Field Operation in both OML 99 and Egina where he successful worked with the classic team during the start-up of the FPSO.

Engineer Thompson holds a Masters in Tech in Petroleum Engineering, a B-Tech in Petroleum Engineering, Higher National Diploma in Petroleum Engineering and a National Diploma in Mineral Resources Engineering. His profound knowledge and extensive experience make him an invaluable asset in the engineering sector, and always ready to add value to any challenging project. He is a Member of the Society of Petroleum Engineer, a Member of the Nigerian Society of Engineers also a Registered Engineer with COREN.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. (Amb.) Iwhiwhu Maurice Kelly, PhD, FNSE, FNIMechE



Engr. Iwhiwhu Maurice Kelly holds a First Degree in Mechanical Engineering, a Master's Degree in Mechanical Engineering (Industrial Engineering), and a Master's Degree in Energy and Petroleum Economics from Delta State University, Abraka.

He is currently a General Manager at the Nigerian Content Development and Monitoring Board (NCDMB). He joined the NCDMB on secondment as Manager, Human Capital Development, and subsequently served as Manager, Strategic Business Development before his appointment as General Manager, Projects Certification and Authorization.

Prior to joining the NCDMB, Engr. Iwhiwhu Maurice Kelly worked with the Shell Petroleum Development Company of Nigeria Limited (SPDC), where he served in various capacities, including Nigerian Content Development Adviser, HSE Adviser/Coordinator, Computerized Maintenance Management System Engineer, and Community Content Support.

He is an accomplished Oil and Gas professional with extensive experience and a proven track record in Engineering, Health, Safety and Environment (HSE), Supply Chain Management, Project Management, and Nigerian Content Development. He is recognised for his strong stakeholder-management skills and ability to establish and sustain strategic relationships that contribute to organisational and business success.

Engr. Iwhiwhu Maurice Kellypossesses sound technical and business competencies, with particular expertise in Engineering, HSE Management, Project Management, Local Content Strategy and Development, Supplier Development, Capacity Building, and Internal Stakeholder Management.

PROFESSIONAL AFFILIATIONS

He is a Fellow of the Nigerian Society of Engineers (FNSE) and a COREN-Registered Engineer. He is also a Fellow of the Nigerian Institute of Mechanical Engineers and a member of several professional organisations, including:

- Nigerian Institute of Safety Engineers
- Nigerian Institute of Management
- American Society of Engineers
- Nigerian Institute of Safety Professionals
- Association of American Safety Professionals
- Junior Chamber International, Nigeria
- Lagos Business School Alumni Association

He is also recognised as a Mayor of Peace with the United Nations. Engr. Iwhiwhu Maurice Kelly has received numerous awards and recognitions from various organisations and professional associations, both locally and internationally, in recognition of his professional contributions and service.

He is happily married and blessed with children.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Michael Chidoziri Oji, MNSE, MNIEEE, COREN (Reng)



ENGR. MICHAEL CHIDOZIRI OJI Electrical Engineer • Power Plant Specialist • Safety & Welfare Leader • Ordained Pastor • Author • Marriage Counsellor

Engr. Michael Chidoziri Oji is a distinguished Electrical Engineer, Power Plant Specialist, safety and welfare leader, ordained Pastor, author, marriage counsellor and relationship expert, with over two decades of professional experience in the energy and engineering industry.

ACADEMIC & PROFESSIONAL QUALIFICATIONS

- B.Eng. Electrical/Electronic Engineering — University of Benin, Nigeria.
- Licentiateship in Electrical Engineering — City & Guilds of London.
- Electrical Safety for Industrial Facilities — AVO Training Institute, Dallas, Texas, USA.
- Certified in Substation Maintenance — AVO Training Institute, Dallas, Texas, USA.
- Certificate of Professional Leadership Development — Regent University, Virginia, USA.
- Certified Christian Marriage Coach — Presence College, Queensland, Australia.
- Postgraduate Degree in Data Science and Business Analytics — University of Texas at Austin, USA.
- Postgraduate Degree in Artificial Intelligence and Machine Learning — University of Texas at Austin, USA.
- PhD in Business Administration with AIML — Walsh College, Troy, Michigan, USA (in progress).

PROFESSIONAL EXPERIENCE & LEADERSHIP

Engr. Michael Chidoziri Oji brings 22 years of service with ExxonMobil, spanning electrical maintenance, power plant operations and engineering risk assessment roles. He also served as Chairman of both the Safety Committee and Welfare Committee at ExxonMobil, contributing to safety, employee welfare, compliance, risk management and organisational wellbeing.

Since December 2024, he has continued his career with Seplat Energy in power plant operations and engineering risk assessment.

He has also served as Chairman of both the Safety Committee and Welfare Committee at Seplat Energy, reflecting his continued commitment to safety leadership, employee welfare, operational excellence and responsible leadership.

PROFESSIONAL REGISTRATION & AFFILIATIONS

He is a COREN-registered Engineer and a member/contributor to the following professional bodies and platforms:

- Nigerian Society of Engineers (NSE)
- Nigerian Society of Safety Engineers
- IEEE NIGERCON 2026 — Paper Reviewer

AUTHORSHIP, MINISTRY & FAMILY

Engr. Michael Oji is an ordained Pastor with about 20 years of ministry service. He is the author/co-author of Towards Marital Bliss, co-authored with Pastor Ndidiamaka Mike-Oji, and Sexual Purity: Myth or Reality. He is also a marriage counsellor and relationship expert, passionate about strengthening marriages, families and individuals.

He is happily married to Pastor Ndidiamaka Mike-Oji, and their union is blessed with five wonderful children: Ruthie, David, Kamsy, and a set of twin boys, Nathan and Ethan.

PROFESSIONAL PROFILE

Engr. Michael Chidoziri Oji represents a distinctive blend of engineering expertise, engineering risk assessment, safety and welfare leadership, academic advancement, AI and data science, Christian ministry, authorship and family development. His journey reflects a sustained commitment to excellence, continuous learning, responsible leadership, faith and service.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Dr. Samuel Asiwe



Engr. Dr. Samuel Asiwe is an accomplished Quality, Health, Safety and Environment professional with over 16 years of experience in the oil and gas industry. He currently serves at Seplat Energy Plc as Senior Advisor, ISO Certification, providing leadership for ISO 14001 and ISO 45001 certification, surveillance and internal audit programmes, management-system assurance, regulatory compliance and continual improvement across multiple operations in Nigeria.

He has held progressive QHSE leadership and advisory roles across energy, engineering, insurance, facilities management and consulting organisations.

His expertise spans integrated management systems, HSE audits, regulatory assurance, process safety, loss prevention, risk engineering, incident investigation, emergency preparedness, contractor HSE management, sustainability reporting and workforce competence development. Through strategic programmes and multidisciplinary leadership, he has strengthened safety cultures, improved compliance and contributed to reductions in incident frequency, operational risk and accident-related costs, while supporting complex projects completed without lost-time injury.

Samuel holds a Bachelor of Engineering in Agricultural Engineering from Enugu State University of Science and Technology, a Master's degree in Occupational Health and Safety Management, and a Doctorate in Climate Change and Environmental Sustainability from Triune Biblical University, Global Extension, USA. His academic and professional development reflects a strong commitment to engineering, occupational safety, environmental stewardship and sustainable business performance.

He is a Certified Safety Professional, Chartered Member of the Institution of Occupational Safety and Health, NEBOSH International Diploma holder, Project Management Professional, Certified Business Analysis Professional and certified trainer. He is also qualified as a lead auditor for ISO 9001, ISO 14001 and ISO 45001, and is a Fellow of the Institute of Safety Professionals of Nigeria, a Corporate Member of the Nigerian Society of Engineers and a registered engineer with the Council for the Regulation of Engineering in Nigeria.

Across his career, Samuel has overseen and supported major oil and gas projects involving pipeline and right-of-way maintenance, wellhead operations, mechanical integrity assessment, shutdown inspection, process-safety reviews and regulatory assurance for leading operators. He remains committed to professional excellence, ethical leadership, continual improvement and the advancement of resilient QHSE management systems that protect people, the environment and business performance.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Collins Ogadi Adams

Msc, B.Eng, COREN, NSE, NiMechE, NEBOSH



Engr. Collins Ogadi Adams, is a distinguished Safety Engineer, accomplished HSE Leader, and respected industry professional whose career has been defined by excellence, leadership, innovation, and an unwavering commitment to the protection of people, assets, the environment, and business value.

Engr. Collins Adams is a seasoned Health, Safety, and Environment professional with over twenty-five years of progressive experience in Nigeria's oil and gas industry. His distinguished career has spanned operations, production leadership, process safety, contractor management, emergency preparedness, asset integrity, infrastructure projects, and safety culture transformation across some of the nation's most critical energy assets.

He holds a Bachelor's Degree in Mechanical Engineering from Rivers State University and a Master's Degree in Engineering Management from the University of Benin. He further strengthened his professional competencies through the Shell Technical and Operational Professional Programme in The Netherlands and executive management training at the Lagos Business School.

His professional journey commenced with Shell Petroleum Development Company at the Forcados Crude Oil Terminal, where he played a key role in coordinating the safe receipt, treatment, storage, and export of crude oil cargoes. His early contributions to operational excellence and environmental stewardship included the successful upgrade of produced water treatment facilities, significantly improving environmental performance and plant efficiency.

Through dedication, competence, and exemplary leadership, he advanced to the role of Production Operations Team Leader, leading multidisciplinary teams responsible for the safe operation of flow stations, gas compression facilities, and central processing assets. He subsequently transitioned into specialist HSE leadership roles, serving as Senior Safety and Environment Specialist, where he championed process safety improvements, led risk assessment studies, and implemented initiatives that significantly reduced Loss of Primary Containment events and operational spills.

As Hub Safety and Environment Consultant for Shell Nigeria, Engr. Adams provided strategic HSE leadership across diverse business functions, including Real Estate, Infrastructure, Information Technology, Security Services, and other non-asset organizations. He was instrumental in strengthening safety culture, embedding human performance principles, enhancing contractor safety performance, and improving emergency preparedness and response capability across the business functions.

Today, as HSE Lead, Export Gas Projects, Renaissance Africa Energy Company Limited, he provides strategic leadership for the Health, Safety, and Environmental performance of major gas infrastructure projects critical to Nigeria's energy future. Through innovative safety campaigns, workforce engagement, risk management programs, and regulatory compliance initiatives, he continues to drive excellence in project delivery while safeguarding people, assets, and the environment.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Dr. Esuuk Elijah, MNSE, MNISafetyE



Engr. (Dr.) Esuuk Elijah is a distinguished safety engineer, scholar and leader whose career of nearly two decades in Nigeria's upstream oil and gas industry has been devoted to the protection of people, assets and the environment. A graduate of Civil Engineering from the Federal University of Technology, Owerri, he holds an MSc and a PhD in Occupational Health and Safety from the University of Port Harcourt, and an MBA with Artificial Intelligence from Nexford University, United States. He is a Registered Engineer with COREN, a Member of the Nigerian Society of Engineers and the Nigerian Institution of Safety Engineers.

He began his career in 2008 as QHSE Engineer with Dredging International Services Nigeria before joining TotalEnergies EP Nigeria in 2014, where he rose through the ranks as Safety Engineer, HSE Supervisor, Senior Safety Operations Engineer, Head of HSE, driving several HSE improvements initiatives and accident prevention programs. His commitment to safety excellence and operational performance exemplifies the integrity at the heart of the safety profession.

Within the Institution, he served as the Technical Secretary and now as Chairman of the Rivers State Chapter, where he has deepened member engagement through technical sessions bridging field practitioners and executives, and was Chairman of the Local Organising Committee for investiture of the National Chairman and now the NISafetyE 2026 International Conference, AGM and 10th Anniversary, contributing to sponsorship mobilisation, stakeholder engagement and student outreach. A committed educator, he lectures at doctoral level at the University of Port Harcourt's World Bank Africa Centre of Excellence. He is also a Doctoral Fellow of the Institution of Global Peace and Conflict Management and an Ambassador for Peace and Conflict Management.

Beyond the workplace, he is a passionate advocate of community safety and youth development. As Patron of a Boys' Brigade Andoni battalion, he has organised character-building, digital-skills and entrepreneurship programmes for riverine communities and sponsored career-guidance events for secondary school students. He serves as an administrative pastor and a preacher and is happily married and blessed with a family.

In recognition of his outstanding contributions to the practice and advancement of safety engineering, his exemplary leadership within the Institution, and his selfless service to education and society, Engr. (Dr.) Esuuk Elijah is hereby found worthy of conferment with the Fellowship of the Nigerian Institution of Safety Engineers (FNISafetyE).

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Effiong Udofia Okon, FNSE, FEI.

Chief Executive Officer, Seplat Energy Plc.



Engr. Effiong Udofia Okon is the Chief Executive Officer of Seplat Energy Plc, appointed by theBoard of Directors in June 2026 to assume the helm of Africa's premier indigenous energy companyon August 1, 2026. A distinguished global energy executive with over 35 years of transformativeleadership, he brings a rare synthesis of deep technical mastery, commercial acumen, and strategicvision across the oil, gas, power, and new energy value chains.

Since joining Seplat Energy in 2018, Engr. Okon has been a catalyst for operational excellence, embedding disciplined safety culture, and strategic growth. As Executive Director of Operations, heembedded a culture of continuous improvement, optimizing asset reliability and production efficiency. Championing the energy transition as Director of New Energy, he steered Seplat's expansion into midstream gas and integrated power solutions to support Nigeria's decarbonisation and industrialization ambitions.

One of the defining milestones of his tenure was his stewardship as Managing Director of ANOH GasProcessing Company Limited (a joi nt venture with NNPC Limited). Under his leadership, the landmark 300MMscfd ANOH Gas Processing Plant achieved first gas in January 2026, significantly bolstering Nigeria's domestic gas supply and Seplat Energy PLC gas-led development strategy. Priorto his CEO designation, as Director of Projects, he oversaw the execution of Seplat's most critical strategic portfolio of projects.

Before joining Seplat, Engr. Okon built a formidable 26-year career with Shell, holding senior executive roles across Nigeria, Europe, the Middle East, and the Americas. His experience spanspetroleum engineering, reservoir management, field development, project execution, production operations, asset optimization, operational excellence and organizational transformation across complex onshore, offshore, deepwater and integrated gas assets.

His global footprint includes serving as Vice President of Cost Leadership and Continuous Improvement in The Netherlands, and General Manager of Deepwater and Offshore Assets in Nigeria.

Notably, in Qatar Shell, he served as Deputy Vice President Technical and Manager of the North Field.

He played a pivotal leadership role in the commissioning and early production phases of the PearlGTL Project, which is the largest GTL plant in the world and Qatar Gas LNG Trains 7 and 8, world-class mega-projects.

Widely respected for his visionary leadership, Engr. Okon excels in navigating complex operating environments and leading multi disciplinary global teams. His executive brand is defined by arelentless commitment to strategy development, commercial savviness, operational excellence, project delivery, sustainable value creation, innovation, and the mentorship of future energy leaders.

He is well positioned to advance Seplat Energy's ambition as a leading indigenous African energy company, deepen its gas-led growth strategy, strengthen portfolio execution and support Nigeria's energy security and transition priorities.

He is an alumnus of the University of Benin, Nigeria; IMD Business School, Lausanne; and Harvard Business School, Boston. He is a Fellow of the Energy Institute UK (FEI), Fellow of the Nigerian Society of Engineers (FNSE), a registered member of the Council for the Regulation of Engineering in Nigeria and a member of the Society of Petroleum Engineers.

He is married to Mrs. Bertha Mary Okon, and they are blessed with four children.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Mr. Olukayode Adeola Adebo



Olukayode Adeola Adebo is a senior Health, Safety, Security and Environment professional with approximately 28 years of experience spanning oil and gas operations, construction, environmental management and corporate HSE leadership. He currently serves as Senior Manager, HSE Services at Seplat Energy Plc, providing enterprise-wide leadership across wells, contracts, logistics and facilities, while overseeing capability development for more than 50 HSE professionals.

His career includes progressively responsible roles with Total Upstream Nigeria, ExxonMobil, NNPC Research and Development, and Shell Petroleum Development Company. His contributions include championing ISO 45001 certification, strengthening safety culture, developing HSE contract management systems, and advancing regulatory compliance, emergency preparedness and operational risk management.

He holds an MSc in Occupational Health and Safety from Loughborough University, United Kingdom, a BSc in Environmental Science and Resource Management, and an HND in Electrical Engineering. He is pursuing a PhD in Occupational Health and Safety at the University of Port Harcourt.

A Certified Safety Professional and Chartered Member of IOSH, he is also a Fellow of the Nigerian Institute of Training and Development, a Professional Certified Investigator, and an ISO 45001 and ISO 14001 certified lead auditor. His professional record reflects sustained commitment to workforce development, effective safety governance and the protection of people, assets and the environment.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Amb. Engr. Chief (Mrs.) Lovelyn Ogodinisu Ejoh, MNSE, COREN (Reng)



Amb. Engr. Chief (Mrs.) Lovelyn Ogodinisu Ejoh Iye-Ovo of Uvwie Kingdom|Engineer, HSE Professional, Educationist, Entrepreneur and Community Development Advocate | Delta State, Nigeria. Married to Chief Hon. Franklin Ejoh; they have four daughters.

CURRENT POSITIONS
Turnaround HSE Supervisor, Chevron Nigeria Limited · Director, Peacelyn Montessori School · Director, Peacelyn Secondary School

EDUCATION
B.Sc. Chemical Engineering (Enugu State University) · M.Sc. Energy and Petroleum Economics (Delta State University, Abraka)M.Ed. Educational Management, Administration Option Ph.D.
Educational Management (in view)

PROFESSIONAL OVERVIEW
Extensive HSE experience across the oil and gas industry. At Chevron Nigeria Limited she has served as HSE Specialist, HSE Engineer and HSE Turnaround Supervisor at EGTM, across onshore, offshore, office-based, project, maintenance, construction and major turnaround environments.

Expertise: field operations, console operation, HSE engineering, safe work planning and execution, hazard identification and risk assessment, Permit to Work, LOTO and energy isolation, SIMOPS, contractor HSE management, incident prevention and investigation, emergency preparedness, HSE assurance and workforce engagement.

Known for a visible, proactive and people-focused approach to safety.

LEADERSHIP AND AFFILIATIONS
Roles: Vice President, Amoji Development Union (ADU) · Auditor-in-Chief, NAPPS · Legal Adviser, COCOSA · Special Marshal, Federal Road Safety Corps

Memberships: Global Diplomat, UNWCD · NSE · COREN · NSChE · NISafetyE

CAREER AWARDS (CHEVRON NIGERIA LIMITED)
2015: HSE Excellence & Safe Work Execution Award

2017: HSE Engineering Safety Leadership Award

2021: Offshore HSE Excellence & Risk Management Award
2024: Turnaround HSE Leadership & Execution Award

2025: AGTL Safe Operations & HSE Stewardship Award

2026: Safety Excellence Award, Pitstop & ATR Restoration (SIMOP plan control)

PUBLIC AWARDS AND RECOGNITION
DRTV Public Service Award Distinguished Nigerian Award (Oasis Magazine) NAPPS Hall of Fame United World Congress of Diplomats award UNSDGs Project recognition

BEYOND ENGINEERING
Founder and proprietor of Peacelyn Montessori School and Peacelyn Secondary School, promoting quality education, character development, technology and STEM. Supports scholarships and financial aid for less-privileged individuals, students and families, and contributes to community development. Mentors young people and advocates for women's empowerment.

"A distinguished engineer and HSE leader combining technical expertise, field experience, safety leadership, educational vision and community service to protect people, enable safe execution and create lasting value."

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Yemisi Fowode

MBA, B.Eng., COREN, MNSE, MNISafetyE

Engr. Yemisi Fowode is a COREN-registered Electrical/Electronic Engineer, operations and management professional, and safety practitioner with over two decades of experience across electrical engineering, telecommunications, incident management, business continuity, occupational health and safety, risk management and corporate leadership.

She currently serves as General Manager, West Africa Operations / Managing Consultant at Kevron Consulting Limited. As Project Engineer for the Julius Berger ISO 14001 EMS Implementation Project, she played a key role in coordinating and supporting the implementation that contributed to Julius Berger's successful ISO 14001 certification in May 2026.

Her career began with NEPA in 2001, contributing to system studies for the World Bank-assisted Transmission Development Project. She subsequently worked as a Project Engineer with ABB Electrical Systems Limited before building an extensive telecommunications career with Vmobile, Zain and LM Ericsson Nigeria Limited, progressing



through network operations, team leadership and specialist roles.

At Ericsson, she led Packet Core front-office operations to achieve 100% call-out response-time SLA fulfilment for five consecutive quarters and successfully managed critical network operations during the COVID-19 work-from-home period, achieving 97.5% SLA fulfilment with zero customer escalation. Her safety contributions include a structured risk assessment and contingency plan for 24-hour network operations monitoring during Nigeria's 2015 elections, addressing personnel safety, welfare and business continuity risks for her team. Her recommendations informed management's implementation of contingency measures to protect personnel while sustaining critical services.

Her professional recognitions include the Ericsson Star Award, Ericsson Most Outstanding Team Lead Award, Ericsson Excellence Award (PCN Team) and IOSH Nigeria Network Group South-West Special Recognition Award. In 2024, she was selected for Ericsson's Long-Term Variable Pay (LTV) Key Contributor Plan, a long-term incentive programme for selected key contributors.

Engr. Yemisi Fowode holds an MBA, PGD in Management and B.Eng. in Electrical/Electronic Engineering, with professional qualifications including NEBOSH IGC, ISO 45001:2018 Lead Auditor, ABIOSH International Certificate in Occupational Health & Safety Management, IOSH Advanced Project Safety Management and ITIL v3 Foundation. She is a COREN-registered Engineer, Corporate Member of NSE and Member of NISafetyE.

Her career reflects a sustained commitment to engineering excellence, safety, risk management, operational leadership and organisational performance.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Olayiwola Ibrahim Omotayo

Engr. Ibrahim Omotayo Olayiwola is a Civil Engineer, Facility Management Professional, Safety Management Specialist, Management Consultant and Engineering Entrepreneur with extensive experience in engineering, facility management, safety, infrastructure maintenance and operations.

He commenced his engineering education at Osun State College of Technology, Esa-Oke, where he obtained an OND in Civil Engineering with Upper Credit, and subsequently obtained a B.Tech. in Civil Engineering with Second Class Honours from LadokeAkintola University of Technology (LAUTECH),Ogbomoso.

He further holds a Master's Degree in Transport Logistics with an option in Safety Management from St. Louis African University, Benin Republic, and has pursued doctoral studies with the University of Triune Biblical University Global Extension, New York, USA. He also holds additional management qualifications from LAUTECH, including Safety Management Technology and an MBAin Human Resources Management.



As a Facility Management professional, he holds the Facility Management Professional (FMP) and Certified Facility Manager (CFM)credentials from the International Facility Management Association (IFMA), obtained in 2018 and 2026 respectively.

Engr. Olayiwola is a member/fellow of several professional institutions, including the Nigerian Society of Engineers (NSE), Council for the Regulation of Engineering in Nigeria (COREN), Nigeria Institution of Safety Engineers, Institute of Management Consultants (IMC), Nigeria, Institute of Management Consultants of India,and other professional and safety-related bodies.

His professional career spans Kopek Construction Company, Inter-Plan Engineering-consultants to ExxonMobil Nigeria Plc-and Provast Limited, associated with Shell Trustees. He progressed from Trainee Facility Coordinator to Operations Manager, gaining extensive experience in engineering operations, facility management, maintenance, safety and project coordination.

He is currently the Managing Director/CEO of E+IBOT Engineering Company Limited, an integrated engineering and facility management company providing technical and infrastructure services to notable organisations, including the Central Bank of Nigeria, Nestlé, PTML and the Bank of Industry, among others. Under his leadership, E+IBOT has grown to a workforce of over 100 personnel deployed across its various operational locations.

Engr. Olayiwola's career reflects a sustained commitment to engineering excellence, professional development, safety, asset integrity, infrastructure reliability and leadership, with a demonstrated contribution to the advancement of engineering and integrated facility management practice in Nigeria.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Dr. Anthony Uzoma Oguike

Engr. Dr. Anthony Uzoma Oguike, Mechanical Engineer by profession but an entrepreneur, innovator and a philanthropist at heart, has a passionate belief in people and the possibilities of The Future. Leadership, mentoring and learning are at the core of his spirit and brand.

Anthony is a graduate of UNN (B. Engr Mechanical Engineering) also an alumni of the McDonough Executive Business School in Georgetown University USA, a distinguished professional in corporate Nigeria and America with accolades and fellowships in several institutions including;

A. Ph. D, Doctor of Business Administration, DBA (Honoris Causa) from University of Nigeria, Nsukka (UNN).

B. Fellow. Nigeria Society of Engineers (FNSE)

C. Member of Council for the Regulation of Engineering in Nigeria (COREN).

D. Fellow of The Institute of Safety Professionals of Nigeria (FISPON).

E. Fellow of The Occupational Safety and Health Administration (FOSHA).

F. Recipient City Keys Houston TX by Mayor Sylvester Turner.



G. Member British Safety Council.

H. Top 100 entrepreneurs by NESH 2016.

I. Man of the year 2020 by alumni FGC Okigwe and several other personal and professional accolades.

Engr. Dr. Oguike is the Founder and current Group Managing Director, The Future Concerns Group, a group of productive and well-respected companies specializing in corporate HSE, Oilfield Production Enhancement and Engineering Services as well as Instrument Calibration and Automation Services.

His personal mantra is inspired by a passionate pursuit of excellence as a habit and in simple CRIC which is Competence, Respect, Innovation and Client Focus.

He is a firm believer of people team first team last innovation towards national advancement.

A True trailblazer, He has revolutionized the local HSE and Emergency Response subsector and considered one of the Pioneers in Corporate safety in Nigeria sustaining being at the pinnacle in this field for over two decades and considered mentor to young entrepreneurs seeking peak performance and sustainability in our dynamic economy in West Africa.

Upon graduation from Mechanical Engineering Department UNN, he completed his National Youth Service Corp (NYSC) with NNPC in Benin, as field site Engineer, and subsequently proceeded to America working as International Projects Engineer with OTS, a Texas corporation for few years.

He returned home to launch a visionary, culture changing company aptly named Future Concerns Nigeria Ltd specializing in corporate HSE support services.

This entity has grown into an award winning group of companies The Future Concerns Group with interests and competence in Engineering, Calibration, Automation and Oilfield Support.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Mr. David Charles Ekong

David Charles Ekong, B.Sc., PGD, M.Sc., CMRP, PF-ECDSERM, is a safety, competency assurance and engineering professional whose career spans more than 25 years in Nigeria's oil and gas industry. He currently serves as Senior Advisor, HSE Training at Seplat Energy Plc, providing leadership in workforce development, safety training governance and capability assurance.

Before joining Seplat Energy, Mr. Ekong spent 25 years with ExxonMobil. As Safety, Health and Environmental Training Coordinator, he stewarded training and competency development for more than 1,500 employees and contractors across Joint Venture and Deepwater operations. He also served as Competency Assurance Standards Coordinator, supporting learning systems, competency governance, skills gap analysis and workforce capability planning.



His experience is grounded in 16 years as a Senior Instrumentation and Control Specialist and Maintenance Team Leader. Working across offshore and onshore production facilities, he helped sustain the reliability of process control and safety critical systems, including distributed control, emergency shutdown, fire and gas detection, wellhead control and safety instrumented systems. This technical foundation informs his approach to safe work, operational readiness and risk reduction.

Mr. Ekong earned a B.Sc. in Mathematics, an M.Sc. in Public Order and Information Management and a postgraduate diploma in Business Administration and Management from the University of Uyo. He holds the Certified Maintenance and Reliability Professional designation and a City & Guilds certification in Industrial Measurement and Control. He completed the Industrial Training Fund of Nigeria's Master Trainers Programme in 2025 and has undertaken professional training in risk assessment, HAZOP, root cause failure analysis and emergency management.

A recipient of the 2023 NISafetyE Safety Leadership Award and a Professional Fellow in Emergency, Crisis, Disaster, Safety, Environment and Risk Management, Mr. Ekong has made a sustained contribution to workforce competence, mentoring and operational safety. His career reflects a practical commitment to developing people, strengthening critical systems and protecting lives, assets and the environment.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Mr. Ekemini Okon Ema

Ekemini Okon Ema is an oil and gas production and export operations professional with more than 25 years of experience across offshore and onshore facilities in Nigeria. His work spans crude oil production, gas lift and injection systems, terminal operations, export documentation, facility commissioning, technical procedures and operational safety.

He currently serves as Lead, Qua Iboe Terminal Central Control Room, at Seplat Energy Producing Nigeria Unlimited. In this role, he directs control room operations for production, processing, storage and export; coordinates field and maintenance activities, marine movements and cargo loading; and leads the response to process upsets and emergencies. From 2024 to 2025, he led terminal documentation, overseeing cargo nominations, vessel loading records, export documentation and reconciliation while strengthening traceability and regulatory compliance.

Before joining Seplat Energy, Mr Ema spent 25 years with



Mobil Producing Nigeria Unlimited, an ExxonMobil subsidiary. His assignments included Crude Documentation Coordinator, Upstream Nigeria PMET Procedures Administrator, Operator Care Team member and Production Technician. He coordinated exports from Qua Iboe Terminal and Yoho FSO, with oversight relating to the Usan and Erha FPSOs, and worked with regulators, port authorities, vessel operators and surveyors on compliant cargo delivery.

In production operations, he served as Shift Team Lead and operated facilities with stated capacity of 250,000 barrels of crude oil per day and 200 million standard cubic feet of gas per day. His responsibilities extended to 20 unmanned wellhead platforms comprising 141 wells. He contributed to commissioning and start-up of the Unam, Ubit and Isobo gas lift projects, production system upgrades, well testing, pigging and equipment surveillance. He also developed risk-based operating procedures and digital monitoring tools for critical machinery, and mentored operations personnel.

Mr Ema holds a Postgraduate Certificate in Oil and Gas Engineering from Robert Gordon University, Aberdeen, and a BSc (Hons) in Microbiology from the University of Uyo. His technical preparation also includes City & Guilds qualifications in Process Plant Operations and Production Field Operations training at SAIT, where he earned a distinction. His career reflects sustained service in safe production, operational reliability and the disciplined execution of crude oil exports.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Victor Ejovwoke Onodje,

COREN, MNSE, MNSChE, MIChemE, MSPE

Engr. Victor Ejovwoke Onodje is a Chemical Engineer and Process Safety professional with more than twenty years of experience in process operations and technical safety engineering, in the oil&gas and industrial gases sectors.

He earned his Bachelor's degree (Honours) in Chemical Engineering from the University of Lagos in 1999 and his Master's degree in Chemical Engineering (with Distinction), from the same institution in 2004. He began his career in plant operations, first as an Operations Engineer at BOC Gases Nigeria, where he set production standards and safe working procedures for an Air Separation Unit. He then moved to Platform Petroleum Limited, as a Process Operations Engineer, where he helped with pre-commissioning/commissionin g activities and safe operations of theUmutu Gas Plant.

Since 2013, he has served at Seplat Energy PLC as Technical and Process Safety Manager, where his work has had a measurable impact on safety across the company's operations. He is currently the Risk Engineering Manager at Seplat Energy PLC.



He has led fifteen Pre-Startup Safety Reviews (PSSR) and Operational Readiness Audits for projects worth over $500 million, achieving a 90% close-out rate of all critical items before commissioning. The Sapele Integrated Gas Plant and ANOH Gas Plant are a few of these projects, which have been commissioned and operational

He has facilitated more than thirty HAZOP, HAZID and related hazard analysis sessions, and led over ten process safety incident investigations, establishing root causes and designing bespoke solutions as controls/ mitigations to reoccurrence

·He has led numerous Process Safety and Asset Integrity auditsand championed the development of all Safety Case documentation (Design and Operations Safety Case) across all Seplat's facilities.

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His risk-focused programmes contributed to over 70% reduction in process incidents and over 80% improvement in safety indicators.

He is a COREN-registered engineer and a member of the Nigerian Society of Engineers, the Nigerian Society of Chemical Engineers, the Institution of Chemical Engineers (UK) and the Society of Petroleum Engineers. He is a TÜV-certified Functional Safety Engineer (SIS), Certified HAZOP Leader, Certified QRA Professional, and ISO 45001:2018 Lead Auditor.

Known for his collaborative leadership style, he is a man who believes that every worker deserves to go home safely, and a strong advocate for safety in design and across all asset lifecycle. Outside work, he enjoys reading, research, travel, and playing the piano.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. John Eebu Yowika

Engr. John Eebu Yowika is a seasoned Electrical Engineer specializing in the instrumentation and control of oil and gas field equipment. With over 30 years of post-graduation professional experience, he has built a distinguished career across Nigeria's industrial, manufacturing, and petroleum sectors.

He began his engineering journey with National Fertilizer Company of Nigeria, Onne, where he served for 3 years as an Engineer, contributing to industrial process operations and maintenance. He later spent 5 years with PABOD Breweries Limited, Oginigba, Port Harcourt, gaining extensive experience in plant instrumentation and control systems within the manufacturing industry.

Further strengthening his expertise in the oil and gas sector, he worked for 4 years with Kaduna Refining and Petrochemical Company Limited (KRPC), Kaduna, where he played key roles in refinery instrumentation, process control, and petrochemical operations.

Throughout his career, Engr. Yowika has demonstrated strong technical competence, leadership, and a commitment to operational excellence in engineering systems and industrial automation.

He is currently the CEO PEESL Holdings Limited, Managing Director, Petro Extra Energy Services Limited; Chairman Yowiks Motels and Holiday Resort Kono



Waterside Kono; Board Director Rivers State University Teaching Hospital; Chief Consultant Centre of Excellence Project (Hyprep) and former Director Rivers State Tourism Development Agency.
He holds a Master's Degree in Electrical/Electronic Engineering, a Post Graduate Diploma in (Electrical / Electronic Engineering, Power and Machine Studies, and currently concluding his from the University of Port Harcourt.

He is a Registered Engineer: Council for the Regulation of Engineering in Nigeria (COREN); Member: Nigeria Society of Engineers (MNSE); Member: Institution of Electrical Engineers (MIEE); Member: African Business School (MABS); Member: Chartered Institute of Contract Project and Facility Management (CICPFM); Fellow: Institute of Oil & Gas Research and Hydrocarbon Studies (FIOGR); Fellow: Institute of Professional Managers and Administrators of Nigeria (IPMA); Fellow: Institute of Management Consultants (FIMC); Fellow: Centre for Public Service Productivity and Development (CPSPD); Certification: Chartered Management Consultants (CMC); Fellow: Institute of Business Development(IBD).

He holds various awards due to he's outstanding works and personality and some includes:

Universal Peace Federation and Youth Federation for World Peace - Youth Ambassador for Peace PhD

Nigerian National Legacy Award - Award for Excellence in Corporate Social Responsibility /Community Engagement

Niger Delta Youth Coalition (NDYC) - Award for Excellence

Humanitarian Institute for Peace and Community Development (HIPCOD) - Africa Leadership for Development and Humanitarian Services Hall of Fame Award

Due to he's passion, integrity and guidance, Petro Extra Energy Services Limited was listed in the Guardian Newspaper of 7th September as one of the firms in Nigeria with integrity and high Ethical Values and 2nd March, 2025 Petro Extra Energy Services Limited was listed as one of the company that are Diving Innovation in Nigeria's Energy Landscape.

He is self-motivated and welcome challenges. A team player and result oriented. A philanthropist; He loves golfing, biking and music. He is married and blessed with children.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Anthony Chukwudi Okoye



Anthony Chukwudi Okoye is the AGM/Head, Quality, Health, Safety, Environment & Security of Midwestern Oil & Gas Company Limited. He holds a Bachelor of Science honours degree in Science Technology & Chemistry /Biochemistry from Nnamdi Azikiwe University, Awka and a Master of Science degree in Engineering Management from the University of Benin, Edo State. He is currently concluding a doctorate program with Swiss Business School for Doctor of Business Leadership (DBL).

He possesses over 28 years' experience in the Upstream, Service Sector, QHSE Management Consulting, Operations Management and Business Development of the Nigerian Oil & Gas industry. He joined Midwestern Oil & Gas Company Limited in 2012 where he has held senior and leadership positions as AGM/Head, QHSSE.

He has numerous professional trainings & certifications in QHSES Management and Training, Oil Spill Management (IMO Level 3) from Oil Spill Response Ltd, Southampton - UK, Project Management, Executive Team Leadership, Advanced Management Programme (AMP) from Lagos Business School and Authentic Leadership Development from Harvard Business School, USA. He is also a Lead Auditor in ISO 14001, ISO 9000 & OHSAS 18001 Standards. He played a key role in Midwestern's 10 million Man-hours Lost Time Injury-free milestone and one of the foundation members that pioneered the bill on Institute of Registered Safety Professionals of Nigeria (ISPON).

Anthony is a member of several professional bodies including - Institute of Registered Safety Professionals of Nigeria; Standards Organization of Nigeria QMS National Auditor; Nigerian Institute of Management; International Institute of Risk and Safety Management, United Kingdom; American Society of Safety Engineers; Nigerian Environmental Society; Technical Committee Member, Clean Nigeria Associate; Member Safety & Environment Subcommittee of Oil Producers Trade Section of Lagos State Chamber of Commerce and Industry.

Some of his achievements and awards include: Merit Award in recognition of Contributions to Professional Development of Nigerian Institute of Safety Professionals (NISP) (2007), HSE Merit in recognition of Outstanding Contribution to Emval Holdings Limited HSE Performance (2010), Clean Nigeria Associates Honours Award in recognition of Invaluable Contributions to CNA as Technical Committee Member (2015 - 2021), Umugini Pipeline Infrastructure Limited Distinguished Leadership Award in recognition of Outstanding HSE Leadership (2021) and Midwestern Oil & Gas Company Limited 5-years Long-service Award for contributions and dedication to the company.

He is married with children. His hobbies include football, photography, acting, flower gardening & environmental conservation & preservation.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Daniel Vote

Daniel Vote is an accomplished Health, Safety and Environment professional with over 13 years of local and international experience protecting people, strengthening safety performance and supporting complex onshore and offshore oil and gas operations. His career spans major projects across Nigeria, Saudi Arabia and Angola, with experience supporting leading energy companies including Shell, Chevron, Nigerian Agip Exploration (NAE), Saudi Aramco, TotalEnergies, Seplat Energy, ANOH Gas Processing Company and Subsea 7.

He has held senior HSE leadership and consultancy roles across major upstream, midstream and offshore assets, including Shell's Bonga FPSO, Chevron's Agbami FPSO, the MAYO ABO FPSO, the ANOH Gas Processing



Plant and Seplat's Sapele Integrated Gas Plant. His international portfolio includes Saudi Aramco's Marjan and Zuluf offshore developments and TotalEnergies' CLOV Phase 3 offshore development in Angola. Currently serving as a Senior HSE Consultant to Seplat Energy, Daniel brings extensive expertise in operational HSE, process safety, ISO management systems, contractor assurance and regulatory compliance.

Daniel holds a Master of Business Administration (MBA), an MSc in Occupational Health, Safety and Environmental Management, A Higher National Diploma in Welding Engineering and Offshore Technology, and the NEBOSH International Diploma in Occupational Health and Safety. He is a Lead Auditor for ISO 9001, ISO 14001 and ISO 45001 Management Systems, a Certified Six Sigma Black Belt and a Certified Incident Management System (IMS 300) Professional. His professional affiliations include IOSH, ISPON, SPE, COREN, NATE, NES, TSP, NISafetyE and IIRSM.

His career reflects a firm commitment to professional excellence, practical safety leadership and the prevention of harm, values he continues to uphold as he joins the distinguished fellowship of NISafetyE.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Professor Jasper E. Ikpesu



- PhD Chemical and Metallurgical Engineering, University of the Witwatersrand, South Africa
- M.Sc. Solid State Physics, Delta State University, Abraka
- P. G Dip HSE Management, University of Lagos
- B.Sc. Physics, Delta State University
- Certified Occupational safety Specialist, USA
- QHSE Expert (ISO 9001, 14001 and 45001)
- NDT Expert (RT, UT, MT, PT and VT Level 2)
- World Champion, as, Best Researcher in 2018, out of 5,205 nominees from 65 countries.
- Nobel Award as the "Father of Modern Safety"
- Professorial award by Highstone Global University, Texas, USA
- Best lecturer award in 2024 by Highstone Global University, Texas, USA
- Currently Assistant Director and Head, HSE and General Services, PTI, Effurun (Serving as Academic and non-academic staff)

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. John Paul Udofia

B.Eng. (Mechanical), UNIBEN. Member of NISafety number 897

Engr. John Paul Udofia's early education took him through the Federal Unity School. Later he pursued a City and Guild Certification and then a University of Benin (UNIBEN) degree in Mechanical Engineering (2025/2026). For the past 28 years he has been actively involved by contributing to the field production and Competency development sector in the oil and gas industry.

Engr. Udofia began his career in 1998 with Mobil Producing Nigeria Unlimited, now Seplat Energy Producing Nigeria Unlimited, at the Qua Iboe Terminal, Ibeno. He Led Mechanical Engineering Technician activities on the Ekpe and Oso offshore platforms (1998-2023).

He has led several equipment overhauls of General Electric LM2500 gas turbines and generators, Pumps,



Troubleshooting and rectifying plant equipment, Equipment reliability follow-up and always putting things in place for all tasks are done safely with no injury.

His drive for safety enabled his move to enhance competency as AsAdvisor, HSE/Work Management System (WMS) Training at Seplat's Technical Training Centre, Eket. Engr. Udofia is an all-round Subject Matter Expert (SME) and instructor in Process and Personnel safety thus driving the workforce to imbibe the nobody gets hurt culture and drives safety home instead of just at the workplace. His technical skills, commitment to protecting lives and assets, and work in developing the next generation of safety professionals match the ideals of this Institution.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Celestine Ginikanwa Omeni

PhD, M.Eng. B.Eng.

Engr. Dr. Celestine Ginikanwa Omeni holds a PhD, M.Eng. B.Eng. in Electrical and Electronic Engineering, and MSc. in Project Management. He has also attended several courses in Nigeria and abroad in Pipeline, Oil and Gas facility operation, Health Safety and Environment, Audit, Intellectual Property At Risk, Code of Conduct, Privacy and Data Protection, Anti-bribery and corruption, Trade Compliance At Risk, Safeguarding Information Management, Respect At Work Place etc.

He is a COREN-registered engineer, and Follow Nigeria Society of Nigeria (FNSE) and Member Pipeline Professionals Association of Nigeria (MPLAN) He has also written and presented several technical papers at both local and internal journals. Some of his papers are:

Intelligent Pigging Operation using Extra High Resolution (EHR) MFL Tool, Compressed Nitrogen, and Batching Technique.

Optimization of Electrical Power generation in Biogas Production Using Co-Digestion System Technique

Design and Modeling of



Embedded Power Generation for improving the availability of power supply in the Enugu Region.

Engr. Celestine is currently employed at Shell. He began his career as a Pipeline Integrity Engineer and has held various roles in project management, facility operations, and maintenance at Shell Nigeria Gas (SNG). He championed the development of the Pipeline Integrity Management System (PIMS) and conducted the first Inline Inspection (ILI) on the SNG West gas transmission pipeline. He also managed the construction of several SNG West gas pipelines and customer surface facilities.

As the Asset Manager for the SNG East operations, Celestine provided excellent leadership and championed the distribution of gas in Abia State (Aba, from Ogbo Hill to Osisioma with rapid expansion to Ariaria industrial clusters) and Rivers State (Port Harcourt). He also played a key role in delivering the Cawthorne Channel Gas Plant Project, commissioning of the Awoba Gas Plant, and the Belema AGG project.

Currently, Celestine is the Business Integration Manager, leveraging his vast experience, network, and passion for expanding thebusiness base, he aims to strengthen Shell Energy Nigeria's (SEN) business delivery and enhance growth in the East.

Before joining Shell, Celestine worked at Dresser Kellogg Energy Services, where he was part of the engineering team that delivered the Obigbo Node AGG (Imo River) Gas Plant. At Bilfinger + Berger (B+B) Gas & Oil Services Ltd, he was part of the project team that delivered the pipeline project from Soko to NLNG Bonny and the water supply project from Ablamabie to the NLNG facility. He also worked at Daiik Engineering Ltd as an Electrical Engineer, He was part of the engineering team that delivered the Mobil-Ibuno Rural Electrification Project from Eket to Ibuno.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Akintola Jonathan Akintayo

(FNSE , FNICE)

Engr. Akintola Jonathan Akintayo started his Engineering career at Ladoke Akintola University ofTechnology, Ogbomoso where he earned a Bachelor of Technology in Civil Engineering in 2011. He hasfurthered his expertise by completing several courses in Project Management and pursuing a Master's Degree in Civil Engineering (Materials and Structures) and is an alumnus of theprestigious Lagos Business School.

A certified member of the Institute of Safety Professionals, Engr. Akintola is committed to maintaining high standards of safety and professionalism in his field.

A COREN Registered Engineer, He is a distinguished fellow of The Nigerian Society of Engineers (NSE) Nigerian Institute of Civil Engineers (NICE) And a certified member of the following professional bodies Institute



of Safety Professionals of Nigeria (ISPON) and a Member of Nigerian Institute of Safety Engineers (NISafetyE) Real Estate Developers of Nigeria (REDAN)

An accomplished Civil Engineer and Real Estate Consultant, Engr Akintola has been involved in the designand supervision of several notable projects for companies like Wetland Constructions, where he served as a resident Engineer; Construction Kaiser, where he served as a Site Engineer; after which he proceededinto GMAX Construction, where he served as the Project Manager.

He is currently a Director at MKH CONSTRUCTIONS and The CEO of BethanArc Engineering LTD, a fast-rising indigenous Construction and Engineering firm in Lagos, Nigeria.

Engr. Akintola is a person of great integrity who strongly holds the principles of Professional Ethics and Total Quality Management (TQM). A core member and as a distinguished fellow of the Nigerian Society ofEngineers (NSE); and Member, the Nigerian Institution of Civil Engineers (NICE); and Member, Nigerian Institution of Safety Engineers (NISafetyE).

He has always upheld the values and ideals of the Society, with a full career ahead of him. Engr. Akintola is looking forward to serve and give back to the society and the world at large, under different capacities.

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Donatus Obumseli, B.Eng., M.Tech.

For the Conferment of Fellowship of the Nigerian Institution of Safety Engineers (FNISafetyE)

Engr. Donatus Obumseli is a distinguished Safety Engineering, Environmental Management, Risk Management, and Intelligence Professional with over two decades of exemplary service across the Oil and Gas, Telecommunications, Environmental, and Industrial Safety sectors. He holds a Bachelor of Engineering (B.Eng.) in Chemical Engineering from Enugu State University of Science and Technology (ESUT) and a Master of Technology (M.Tech.) in Environmental Technology from the Federal University of Technology, Owerri (FUTO). He is presently pursuing a Doctor of Philosophy (PhD) in Environmental Engineering at the University of Port Harcourt.

Currently serving as a Senior HSE Consultant with Seplat Energy Plc, Engr. Obumseli has distinguished himself through his unwavering commitment to Occupational Health, Safety and Environmental Excellence, Operational Risk Management, Environmental Sustainability, and Business Continuity. Throughout his career, he has provided strategic leadership in the development and implementation of safety management systems, environmental compliance programmes, emergency preparedness initiatives, and risk mitigation strategies that have enhanced organizational resilience and operational performance.



Prior to joining Seplat Energy, he enjoyed an outstanding career with MTN Nigeria Communications Plc, where he served for over fifteen years as a Senior Safety/Security Coordinator. In that role, he successfully coordinated safety and security operations, conducted risk assessments, developed intelligence-driven security solutions, strengthened stakeholder engagement, and contributed significantly to the protection of personnel, assets, and business operations.

A highly accomplished professional, Engr. Obumseli possesses an impressive portfolio of professional certifications, including Certified Protection Officer (CPO), Certified Intelligence Analyst (CINTA), Certified Environmental Specialist (CES), Certified Internal Environmental Auditor (ISO 14001), Certificate in Safety and Security Management, and Certificate in Managing Security Risks in the Oil and Gas Sector.

His dedication to professional excellence is further reflected in his active membership of several prestigious professional bodies, including the Nigerian Institution of Safety Engineers (NISafetyE), Institute of Safety Professionals of Nigeria (ISPON), Nigerian Society of Engineers (NSE), Nigerian Society of Chemical Engineers (NSChE), and the Nigerian Institution of Safety Engineers.

Throughout his distinguished career, Engr. Obumseli has consistently demonstrated exceptional leadership, integrity, professionalism, and commitment to advancing the practice of safety engineering. His significant contributions to occupational health and safety, environmental sustainability, security intelligence, and risk management have positively impacted industry practice and organizational performance in Nigeria.

In recognition of his outstanding professional accomplishments, exemplary leadership, sustained contributions to Safety Engineering practice, and dedicated service to the advancement of occupational health, safety, environmental sustainability, and risk management in Nigeria, Engr. Donatus Obumseli is eminently worthy of the prestigious honour of Fellowship of the Nigerian Institution of Safety Engineers (FNISafetyE).

We therefore respectfully present Engr. Donatus Obumseli for the Conferment of Fellowship of the Nigerian Institution of Safety Engineers (FNISafetyE).

PROFESSIONAL PROFILE

FELLOWSHIP CONFEREE

Engr. Iwegbu Michael Chinedu, PhD, FNSE

Engr. Mike is an experienced engineer with over twenty-five (25) years of proven working experience in the energy industry (Oil and Gas) for which over twenty years of them have been in TotalEnergies out of which twelve (12) years have been spent in senior management positions. His career has predominantly been in upstream oil and gas field operations and lately with interests in energy transition and renewable energy and has recently completed a PhDprogram in Energy economics.

He started his career as a pipeline engineer working for pipeline inspection service company in charge of corrosion control on behalf of shell petroleum development company eastern pipelines network for a few years and thereafter moved to advanced coating technology Nigeria Limited where he was responsible for designing and installation of solar cathodic protection systems for shell petroleum development company eastern pipelines network.

He is currently the Executive General Manager, Corporate Health Safety Environment and Quality (HSEQ), a position he meritoriously assumed based on recommendations from his success as the General Manager, Onshore Field in the joint venture (JV) field operations division with 9 direct reports and about 1000 indirect reports. He is also responsible for overseeing operations, safety, security, supply chain, and sustainable development of host communities. He has received various awards both locally and internationally including second-best graduating student in metallurgical and materials engineering department in



November 1996, best graduating student eastern region Alliance Franciase (French Diploma Examinations) in December 1999, best technical paper for the society of petroleum engineers University of Port Harcourt chapter in 2005, LEAN yellow belt for demonstration of proficiency in the TOTAL Yellow belt LEAN methodology. On the international scene, He won the TOTAL Group innovation and communication awards in Pau, France in 2006 which was presented by the TOTAL GROUP chairman.

Engr. Mike Iwegbu is a Fellow of The Nigerian Society of Engineers (NSE) and a member of several professional bodies including but not limited to the following: Society of Petroleum Engineers International (SPE), National Association of Corrosion Engineers. (NACE), Nigerian Gas Association (NGA), Nigerian Institute of Management Chartered (NIM), International Association for Energy Economics (IAEE), and the Nigerian Association for Energy Economics (NAEE). He is a registered Engr. with the Council for the Regulation of Engineering in Nigeria (COREN).

He has contributed to knowledge through presentations internationally as well as publications including but not limited to the following:

SPE-111906-MS Crude oil metering experience in the Niger-Delta.ABUJA,2007

SPE-167935 AKPO and USAN Deepwater operations (The first 100 days): The Story and Lessons Learnt SPE 2013

SPE-193504-MS Impact of Integrated Operations Planning in Operations TEPNG-JV District SPE 2018

SPE-193429-MS Technological Risk Assessment: A Panacea to Preventing Major Process Incidents A Case Study of Amenam Kpono SPE 2018

SPE-198853-MS Effective Barrier Risk Management in Process Safety utilizing the Bow Tie Methodology SPE 2019

As part of his contribution to the wider society and especially the younger generation, he is also involved in a lot of volunteering, mentoring, academic support, and pro bono works especially to the less privileged and youths. He was an adjunct lecturer: under the Total energies Corporate Social Responsibility Program (Free Petroleum Engineering Lectures to the University of Port-Harcourt 2006-2007) and also founded the aspire for excellence foundation www.a4efoundation.org with his wife under whose auspices they carry out numerous charitable works touching the world one person at a time.

THE NISafetyE 2026 INTERNATIONAL CONFERENCE, ANNUAL GENERAL MEETING, SAFETY ENGINEERING AWARDS AND TEN YEARS ANNIVERSARY CELEBRATIONS

The Chief Host:
Engr. Andrew Monday Abanum, PhD. FNSE, FNISafetyE
(National Chairman, The Nigerian Institution of Safety Engineers (NISafetyE).
STRUCTURE OF THE PANEL SESSIONS
Total Time: 90 mins (1hr 30mins)
Theme: Safety Engineering Applications in Multimodal Transportation Systems

1. **Setup (10 mins)**
   - Moderator introduces topic, objectives and panelists
   - House rules: time, phones, Q&A
2. **Panelist Introduction (15 mins)**
   - Each panelist: Name, role, 2 mins perspective on theme
3. **Guided Discussion (40 mins)**
   - Moderator asks 3-4 pre-set questions
   - Round-robin response: 3 mins per panelist per question
4. **Audience Q&A / Interaction (20 mins)**
   - Open floor
   - Moderator filters questions
5. **Key Takeaways & Closing (10 mins)**
   - Each panelist: 1 key point / call to action (1 min)
   - Moderator summarizes resolutions/ Vote of thanks 2

Roles:
- Moderator: Controls time & flow
- Timekeeper: Signals time
- Rapporteur: Takes notes/resolutions
- Tech Support: Microphone, projector/screen

Session Breakdown and Timing
- Introduction and Welcome (5–10 minutes): The moderator greets the room, sets the energy, introduces the core topic, and briefly highlights the panelists' backgrounds.
- Panelist Opening Remarks (10–15 minutes): Each panelist shares a short, punchy 2-to-3-minute opening statement or perspective rather than a long speech.
- Moderated Discussion (30–40 minutes): The moderator drives an interactive conversation using pre-planned, thematic questions that encourage debate and cross-talk among experts.
- Audience Q & A (10–15 minutes): Attendees ask live or pre-submitted questions via microphone or notepads.
- Wrap-Up and Conclusion (5 minutes): The moderator summarizes the main takeaways, offers final thoughts, and thanks the participants and audience.

PANEL SESSION ONE
Date: Thursday, 8th October, 2026.
Moderator: Engr. Dr. Bola Mudashiru, FNSE, FNISafetyE

Panelists:
1. **Captain Chris Ona Najomo, FNISafetyE** - DGCA (Director-General of Civil Aviation): The Director-General and Chief Executive Officer of the Nigeria Civil Aviation Authority (NCAA).
2. **Adegboyega Oyetola, CON** - Hon. Minister of Marine and Blue Economy, Federal Republic of Nigeria.
3. **Corps Marshal Shehu Mohammed, mni** - (CEO/Corps Marshal, Federal Road Safety Corps).
4. **Muhammadu Maigari Dingyadi** - Hon. Minister of Labour and Employment Federal Ministry of Labour and Employment (FMLE FCT, Abuja) Federal Republic of Nigeria.
5. **Engr. Precious Ebare, FNSE** - Railway Expert/Railway Safety Specialist. (Project Manager, T.E.A.M. Nigeria Limited (for the Kaduna-Kano Railway Project). 3

PANEL SESSION TWO
Date: Friday 9th October, 2026.

Moderator: Engr. Prof. Akaninyene Ekong, FNSE, FNISafetyE
Panelists:

1. **Engr. Dr. Abimbola P. Alamu, FNSE, FNISafetyE, CMILT** – Oil and Gas Specialist and Corporate Logistics Manager, Renaissance Africa Energy Company - Oil Tanker & Pipeline Transportation Safety Expert (Tanker Transport Safety).
2. **Engr. Dr. Bola Mudashiru, FNSE, FNISafetyE, FNIHTE** - Highway & Transportation Safety Expert. (Road Transport Safety).
3. **Engr. Dr. Ifeanyi Iteke, FNSE, FNISafetyE (NCAA)** - Aviation Safety Expert. (Aviation Safety).
4. **Dr. David Chijioke Onuoha** - Chairman, ISPON Anambra State, Nigeria; and the Deputy Director, Centre for Occupational Health and Safety, Nnamdi Azikiwe University, Awka. (Stakeholder Collaboration).
5. **Engr. Precious Ebare, FNSE** (Railway Expert/Railway Safety Specialist. (Project Manager, T.E.A.M. Nigeria Limited (for the Kaduna-Kano Railway Project).

PANEL SESSION THREE
Date: Friday 9th October, 2026.
Moderator: Engr. Dr. Omolola Adetona. FNSE, FNISafetyE.

Panelists:

1. **Engr. Prof. Akaninyene Edet Ekong, FNSE, FNISafetyE** - (3rd National Chairman, NISafetyE).
2. **Engr. High Chief (Engr.) Kestin Ebimorbowei Pondi** - MD Tantita Security Services Nigeria Limited. - Maritime Safety Expert.
3. **Mrs. Olubunmi Oluwaseun Kuku** (MD/CEO of FAAN - Managing Director/Chief Executive Officer of the Federal Airports Authority of Nigeria).
4. **Mr. Emmanuel Okudor, FNISafetyE, FECRMI, FIMC, ASME** – Process Safety Principal Consultant of DM Sheffield Limited, Process Safety and Loss Prevention Engineering Consultancy Company (Pipeline Safety).
5. **Engr. Dr. Stephen Ibijola, FNSE, FNISafetyE**. - Permanent Secretary in the Ministry of Works, Ado-Ekiti, Ekiti State.

TECHNICAL PAPER SESSION

1. **Engr. Kenneth Olumide Falano, M.Sc., FICE** - International Railway Expert/ Railway Construction Safety Specialist.
   "Railway Safety, Maintenance and Profitability: International Practices, Challenges and Lessons." *An International Perspective on Railway Safety in Nigeria.*
2. **Engr. Prof. Sony Emeka Ali, FNSE, FNISafetyE, FNICE, FNIStructE** - Deputy National Chairman, Nigerian Institution of Civil Engineers (NICE).
   "An Integrated Risk Based Safety Engineering Framework for Multimodal Transportation in Nigeria."
3. **Engr. Ini Udofia (Technical Assistant to the DG-NCAA)** - Aviation Safety Expert
   "Application of Safety Engineering and Risk Based Airworthiness Management in Multimodal Transportation Systems."
4. **Engr. Dr. Ifeanyi Iteke, FNSE, FNISafetyE (NCAA)** - Aviation Safety Expert
   "Aircraft System Safety, Safety Assurance and Human Factors Engineering in Multimodal Transportation Systems."
5. **Mr. Emmanuel Okudor, FNISafetyE, FECRMI, FIMC, ASME** - Process Safety Principal Consultant of DM Sheffield Limited, Process Safety and Loss Prevention Engineering Consultancy Company (Pipeline Safety).
   "Designing and Operating a Safer Natural Gas Transmission & Distribution Pipeline and City Gates: All You Need To Know."
6. **Engr. Adeyemi Enigbokan -** Safety Engineering Manager, TotalEnergies
   "Major Accident Prevention & Mitigation in Pipeline Transport via Design Considerations."

NISafetyE IN A DECADE

























NISafetyE IN A DECADE






































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10th ANNIVERSARY CELEBRATIONS

We at **Helbon Associates Limited** extend our warm felicitation with you. Over the decade, the NISafetyE's commitment to the field of Safety Engineering and advocacy for safety standard in Nigeria and beyond, is indeed laudable.

We wish The NISafetyE more impactful years of growth, excellence, innovation and the influence it already commands.

Long live the NISafetyE

Signed
Engr A. B. OYEDEPO, FNSE
Managing Partner
Helbon Associates Limited



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Web: www.helbonassociates.com

The Nigerian Institution of Safety Engineers
(A Division of The Nigerian Society of Engineers)
AKWA IBOM STATE CHAPTER
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26 Grace Bill Road, Eket, Akwa Ibom State.

28th September, 2026
Our Ref.: *NiSafetyE/AkSCL/2026*

The National Chairman, National Council and members of the Nigerian Institution of Safety Engineers (NISafetyE)

CELEBRATING A DECADE OF EXCELLENCE

The Executive Committee and members of the Nigerian Institution of Safety Engineers, Akwa Ibom State Chapter, extend our warmest congratulations to the National Body of NISafetyE on the celebration of a decade of remarkable impact.

Over the past ten years, the Institution has made significant contributions to advancing safety engineering in Nigeria through professional development, standard-setting, stakeholder engagement, and collaboration across various sectors. This milestone is a testament to the vision of our founders and the dedication of past and present leaders, members, and partners who have contributed to building this legacy.

The 10th Anniversary also provides an important moment for reflection and renewal. As Nigeria continues to experience increasingly complex industrial, technological and environmental challenges, the role of competent and professionally grounded safety engineers becomes ever more significant. NISafetyE is therefore uniquely positioned to strengthen its contribution to national development through professional excellence, knowledge advancement, ethical practice, innovation and strategic collaboration.

The Akwa Ibom State Chapter is proud to be part of this journey and remains committed to supporting the Institution's continued growth and impact.

Congratulations on this remarkable milestone. We wish the National Body, Fellows, members, delegates and guests a successful and memorable International Safety Engineering Conference and Annual General Meeting 2026.

Happy 10th Anniversary to NISafetyE!

Best wishes,



Engr. Mary Umoh FNSE, FNISafetyE
Chairman

Engr. Seye Tare Ganranwei MNSE, FNISafetyE
General Secretary

Engr. Mary Umoh FNSE, FNISafetyE - *Chairman*; Engr. Kingsley Ekpo MNSE, FNISafetyE - *Vice Chairman*;
Engr. Seye Tare Ganranwei MNSE, FNISafetyE - *General Secretary*; Engr. Emerald Akpan MNSE, MNISafetyE - *Treasurer*
Engr. Daniel Daniel MNSE, MNISafetyE - *Financial Secretary*; Engr. Nkereuwem Moffat MNSE, MNISafetyE - *Technical Secretary*;
Mr Henry Bassey MNSE, MNISafetyE - *Assistant Tech Secretary*; Mr Israel Ekong MNISafetyE - *Publicity Secretary*;
Engr. Mercy Ntuk MNSE, FNISafetyE - *Ex-officio*; Engr. Ndifreke Inokon MNSE, FNISafetyE - *Immediate Past Chairman*

The Nigerian Institution of Safety Engineers
(A Division of The Nigerian Society of Engineers)
Safety...the bedrock of Engineering

GOODWILL MESSAGE TO THE NATIONAL CHAIRMAN AND NATIONAL EXECUTIVE COUNCIL ON THE SUCCESSFUL HOSTING OF ISEC 2026, AGM & 10TH ANNIVERSARY

On behalf of the entire membership of the Nigerian Institution of Safety Engineers (NISafetyE), Rivers State Chapter, we extend warm congratulations and profound goodwill to the National Chairman and the National Executive Council on the successful hosting of the 2026 International Safety Engineering Conference, Annual General Meeting, and our historic 10th Anniversary Celebration.

This milestone reflects visionary leadership, disciplined planning, and the unwavering commitment of the Council to advancing safety engineering practice in Nigeria and beyond. As host chapter, Rivers State takes pride in having played its part, and commends the Local Organising Committee, sister chapters, sponsors, and partners whose collaboration ensured a seamless event.

As we mark ten years, we reaffirm our loyalty and commitment to the growth and unity of NISafetyE under your continued leadership. Congratulations on a job well done. Long live NISafetyE and long live the safety profession in Nigeria.

On behalf of NISafetyE Rivers State Chapter,



Engr. (Dr.) Esuuk Elijah, FNISafetyE

Chairman, NISafetyE Rivers State

The Nigerian Institution of Safety Engineers

(A Division of The Nigerian Society of Engineers)
LAGOS STATE CHAPTER
Safety...the bedrock of Engineering!

CONGRATULATORY MESSAGE FROM NISafetyE LAGOS STATE CHAPTER ON OUR 10TH NATIONAL ANNIVERSARY.

On behalf of the Executive Committee and the entire membership of the Nigerian Institution of Safety Engineers (NISafetyE), Lagos State Chapter, I extend our heartfelt congratulations to the National Executive Council, leadership, and members across the federation on the monumental occasion of our 10th National Anniversary.

Reaching a decade of dedicated service to safety engineering in Nigeria is a testament to the vision, resilience, and commitment of our founding members and current leadership. Over the past ten years, NISafetyE has consistently championed the cause of health, safety, and environmental excellence, advocating for safer engineering practices and building a culture of risk mitigation across key sectors of the national economy.

As the financial and industrial hub of Nigeria, Lagos State Chapter takes immense pride in contributing to the institution's national success. We reaffirm our commitment to supporting the national body in driving standard safety engineering methodologies, building technical capacity, and shaping policy frameworks to safeguard lives and national infrastructure. As we celebrate this milestone, we look forward to the next decade of strategic growth, technological innovation, and even greater impact in advancing safety standards nationwide.

Congratulations to us all on a remarkable decade of impact and service.
Long live NISafetyE Lagos State Chapter!
Long live the Nigerian Institution of Safety Engineers!
Long live the Federal Republic of Nigeria!



Signed,
Executive Committee
On behalf of all NISafetyE, Lagos State Chapter

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Congratulations to the NIGERIAN INSTITUTION OF SAFETY ENGINEERS (NISafetyE) on your 10 YEARS ANNIVERSARY

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On behalf of ERUVIV NIG.LTD, we proudly extend our heartfelt congratulations on your 10th Anniversary. Your dedication to professional excellence, advocacy and the advancement of safety engineering in Nigeria is truly commendable.
May this milestone inspire greater achievements and continued impact in the years ahead.
Happy 10th Anniversary!

Dr. Erute Iniovorua
(Principal Consultant)

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Congratulations, OJK

...ON YOUR FELLOWSHIP CONFEREMENT!



Engr. Mukaila Ojikutu (OJK), FNISafetyE
Vice President, Safety & Environment
Renaissance Africa Energy Company Limited

Kindly accept my warmest congratulations on your well-deserved conferment as a **Fellow** of The Nigerian Institution of Safety Engineers (NISafetyE).

This prestigious recognition is a fitting testament to your exemplary leadership, deep technical expertise, and relentless commitment to advancing safety and environment standards across the industry. Your vision and dedication continue to elevate our entire team and set a benchmark for best safety engineering industry practice.

I wish you continued excellence and laudable achievements as you step into this distinguished honour.
Congratulations!

Signed:
Engr. Andrew M. Abanum, PhD, FNSE, FNISafetyE
National Chairman,
The Nigerian Institution of Safety Engineers (NISafetyE



The Nigerian Institution of Safety Engineers

(A Division of The Nigerian Society of Engineers)

OSUN STATE CHAPTER

Safety...the bedrock of Engineering!

The National Chairman,
National Executive Council,
The Nigerian Institution of Safety Engineers (NISafetyE),
All Distinguished Colleagues.

RE: GOODWILL MESSAGE ON OUR INAUGURATION AND THE 2026 INTERNATIONAL SAFETY ENGINEERING CONFERENCE & AGM

On behalf of the Executive Council and the entire membership of the newly inaugurated NISafetyE Osun State Chapter, I bring you warm fraternal greetings from Osogbo.

1. On Our Inauguration:
We wish to express our profound gratitude to the National Executive Council for your support, guidance and presence that led to the successful inauguration of the Osun State Chapter on *26th September, 2026*. The inauguration marked a new dawn for Safety Engineering advocacy in Osun State. We pledge our total loyalty to the Constitution of NISafetyE and our commitment to promote the ideals of Safety - the bedrock of Engineering - in our dear State.

2. On the 2026 International Conference & AGM:
We heartily felicitate with the National Body and the Host, NISafetyE Rivers State Chapter, on the forthcoming 2026 International Safety Engineering Conference & AGM / 10th Anniversary Celebration scheduled to hold fromThursday 8th to Saturday 10th October, 2026, at Hotel Presidential, Port Harcourt, Rivers State.

The theme: "Safety Engineering Application in Multimodal Transportation Systems" with perspectives from Road Safety, Marine Safety, Aviation Safety, Rail Safety and Pipeline Safety is very apt and timely for our national development.

As a new Chapter, we identify with this great conference and assure you of our full support to make the conference a huge success.

We wish the Central Planning Committee ably led by Engr. Francis Etafo, FNSE, FNISafetyE and the entire Institution a hitch-free, impactful and memorable conference.

Congratulations in advance.

Long Live NISafetyE!
Long Live Rivers State Chapter!
Long Live Osun State Chapter!
Long Live the Federal Republic of Nigeria!

Safety... the bedrock of Engineering.

Yours in Safety,

Engr. K.O. Oduniyi, FNISafetyE
Chairman,
NISafetyE Osun State Chapter



The Nigerian Institution of Safety Engineers

(A DIVISION OF THE NIGERIAN SOCIETY OF ENGINEERS)

OYO STATE CHAPTER

Safety ...Bedrock of Engineering

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Email: nisafetyeoyostate@gmail.comWebsite: www.nisafetye.com

GOODWILL MESSAGE

It is with great pleasure and profound delight that we extend our warmest greetings and goodwill to the National Chairman, Executives, leadership, members, distinguished guests, and participants of the Nigerian Institution of Safety Engineers on the occasion of the International Engineering Conference and Annual General Meeting (AGM) 2026.

This important gathering provides a valuable opportunity for professionals to come together, share knowledge and experiences, review the achievements of the Association, deliberate on emerging challenges, and chart a progressive course for the future.

We commend the leadership and members of the NISafetyE for their commitment to promoting professional excellence in safety advocacy, ethical standards, continuous learning, innovation, and service to society. Your contributions to the growth and development of the profession remain highly commendable.

As professionals deliberate during this Conference and AGM, may the discussions be productive, the decisions visionary, and the resolutions contribute meaningfully to the advancement of the safety engineering profession and the development of our great Nation.

We encourage all members to continue to uphold the values of professionalism, integrity, unity, collaboration, safety, and excellence, while mentoring the younger generation of professionals who will carry the NISafetyE forward.

On behalf of NISafetyE Oyo State Chapter, I wish the Division a successful International Conference, Safety Award, and AGM 2026. May this gathering bring renewed strength, greater unity, fresh ideas, and new opportunities for the NISafetyE and its members.

Congratulations our able National Chairman, and best wishes for a successful Conference and AGM.

Long live NISafetyE!
Long live the Safety Profession!!
Long live the Federal Republic of Nigeria!!!

Signed

Engr. Prof. Abiola Olufemi Ajayeoba,
MNSE, FNISafetyE, MNIMechE
Chairman
08056168923

Engr. Sunday Ufuoma Oburhua,
MNSE,*MNISafetyE, MISPON*
General Secretary
07063661144

ENGR. [illegible]	ENGR. ABIODUN K. DASSI	MR. EDWARD UFUOMA OGBARHUA	DR. AINA [illegible]	ENGR. [illegible]
MNISafetyE	MNISafetyE	MNISafetyE	MNISafetyE	MNISafetyE
Chairman	Vice Chairman	General Secretary	Treasurer	Publicity Secretary
	ENGR. SOLA C. [illegible]	MR. [illegible]	ENGR. [illegible]	ENGR. [illegible]
	MNISafetyE	MNISafetyE	MNISafetyE	MNISafetyE
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Hearty Congratulations, OJK

...ON YOUR FELLOWSHIP CONFERMENT BY THE NISafetyE!



Engr. Mukaila Ojikutu (OJK), FNISafetyE

Vice President, Safety & Environment
Renaissance Africa Energy Company Limited

Congratulations on your Fellowship conferment by the Nigerian Institution of Safety Engineers (NISafetyE). This outstanding honour is a well-deserved recognition of your leadership, expertise, and tireless advocacy for safety and environment excellence.

It is a pride to work with you and celebrate your significant career milestone as a distinguished industry leader. Your fellowship conferment is a well-deserved honour and accolade earned through positive enduring impacts of your transformational leadership.

Cheers to higher horizons and even greater heights!



Dr. Albert O. IKOLO, FNISafetyE, FISPON
Corporate Safety Manager
Renaissance Africa Energy Company Limited

Nigerian Institution of Safety Engineers
RIVERS STATE CHAPTER

CONGRATULATIONS

on your conferment as a Fellow of the Institution



Engr. Dr. Esuuk Elijah

MNSE, FNISafetyE

Chairman,
NISafetyE Rivers State Chapter

Fellow of the Nigerian Institution of Safety Engineers

The Executive Committee and entire membership of the Nigerian Institution of Safety Engineers, Rivers State Chapter, joyfully congratulate our dear Chairman on his conferment as a Fellow of the Institution. This honour is a fitting recognition of your dedication to advancing safety engineering practice and your selfless leadership of our Chapter. We celebrate you and wish you even greater heights.

Signed:
Executive Committee & Members, NISafetyE Rivers State Chapter

NISafetyE 2026 International Conference, AGM & 10th Anniversary · 8–10 October 2026 · Hotel Presidential, Port Harcourt
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The Nigerian Institution of Safety Engineers

(A Division of The Nigerian Society of Engineers)

DELTA STATE CHAPTER

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■ **Address:** C/O NSE Warri Branch Office Secretariat, 106, Airport Road, Effurun. Delta State.
■ **Phone Numbers:** 07038975923, 09067016931
■ **Email:** nisafetye.deltastate@gmail.com

Chapter Chairman
Engr. Spencer Itive
MNSE, MNISafetyE

Vice-Chairman
Engr. Mrs. Bridget Zini
MNSE, MNISafetyE

General Secretary
Engr. Timothy Omoba
MNSE, MNISafetyE

Asst. Gen. Secretary
Engr. Wilson Ohwedor,
MNSE, MNISafetyE

Treasurer
Engr. Christiana F. Kalusi
MNSE, MNISafetyE

Financial Secretary
Engr. Akpoyovwaire E. E.
MNSE, MNISafetyE

Technical Secretary
Engr. Mrs. Adenike Akinyemi
MNSE, MNISafetyE

Asst. Technical Sec.
Mr. Ibuje Billy Ojiyohwi
AMNISafetyE

PublicitySecretary
Amb. Godsday Usiabulu
AMNISafetyE

Ex-Officio 1
Engr. Mrs. Christian Ojo E.
MNSE, FNISafetyE

Internal Auditor
Engr. Moses A. Ikwidiotu
FNSE, FNISafetyE

Ref: NISafetyE/GWM/2026/000629th September, 2026

The National General Secretary,NISafetyE.
Felicitations

The Nigerian Institution of Safety Engineers (NISafetyE), Delta State Chapter, heartily congratulateEngr. Oghenekaro Ovraiti, Engr. Love Onyedili, Amb. GodsdayUsiabulu, Engr. Chief Lovelyn Ejoh, Engr. Collins Ogadi Adams, and Engr. Igwe Efeon the well-deserved conferment of the prestigiousFellowship of the Institution (NISafetyE)during theInternational Conference, Annual General Meeting (AGM), and 10th Anniversary Celebration of the Institution.

We celebrate this remarkable milestone with you and are confident that your elevation to the rank of Fellowship will further inspire excellence, mentorship, innovation, and leadership within the profession. May this honor serve as a catalyst for even greater contributions to the Institution, and national development.

On behalf of NISafetyE Delta State Chapter, we wish you continued success,good health, and greater accomplishments in all your future endeavors.

Congratulations once again on this prestigious achievement.

Yours Sincerely,





Engr. Spencer Itive, MNSE, MNISafetyE
Chairman, Nigerian Institution of Safety Engineers, Delta State Chapter.

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The Nigerian Institution of Safety Engineers

(NISafetyE)

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KADUNA STATE CHAPTER

Safety...the bedrock of Engineering!

Engr.Patrick. O. Nwosibe,MNSE,MNISafetyE
TheChapterChairman
08037710269,09073170571
patnwosibe@gmail.com

Engr.Dr John Sani,MNSE,MNISafetyE
Vice Chairman08038752773,
nisafetyekd@gmail.com

Engr.Chinchong Bakut ,MNSE,MNISafetyE
GeneralSecretary
09023046059
nisafetyekd@gmail.com

CONGRATULATORY MESSAGE

On half of the EXCO, Fellows and Members of Kaduna Chapter, I heartily congratulate the National Chairman/ Chairman -in -Council, and the entire membership of the Nigerian Institution of Safety Engineers (NISafetyE) on the occasion of her 10th Year Anniversary, Annual General Meeting and International Safety Engineering Conference (ISEC 2026).

A decade of advancing safety engineering, promoting professional excellence, building capacity and championing a strong safety culture is indeed a remarkable milestone worthy of celebration.

As NISafetyE marks this significant anniversary, I commend the National leadership, Fellows, Members and entire professional community for their commitment to making safety an integral part of engineering practice, industrial development and national progress.

May this 10th Anniversary usher in an even greater era of innovation, collaboration, professional growth and impactful contributions to safety engineering in Nigeria and beyond.

Congratulations!



Engr. Patrick Ogbonna Nwosibe,
MNSE, MNSChE, NISafetyE
Chairman, Kaduna State Chapter

SECRETARIATS

Rooms21/25 FederalSecretariat,Kawo-Kaduna
P.O.Box5030,Kawo-Kaduna,KadunaState.

Kaduna State Ministry o fPublic Works and Infrastructure Complex, No. 3, Sokoto Road, Kaduna, Kaduna State.
Tel: 08028755241,08069464743 **E-Mail:**nsekad2000@gmail.com

The Nigerian Institution of Safety Engineers
(NISafetyE)

(A Division of The Nigerian Society of Engineers)

KASTINA STATE CHAPTER

Safety...the bedrock of Engineering!

GOODWILL MESSAGE FROM THE KATSINA STATE CHAPTER OF THE NIGERIAN INSTITUTION OF SAFETY ENGINEERS (NISafetyE) ON THE OCCASION OF ITS 10TH ANNIVERSARY

It is with immense joy, pride and gratitude that the Katsina State Chapter of the Nigerian Institution of Safety Engineers (NISafetyE) joins the entire membership of the Institution in celebrating this remarkable milestone of 10 years of commitment to safety engineering, professionalism, advocacy and the promotion of a strong safety culture in Nigeria.

Over the past decade, NISafetyE has continued to make significant contributions towards advancing the practice of safety engineering and promoting safety consciousness across various sectors of our national life. The Institution's journey over these ten years reflects dedication, resilience, professionalism and an unwavering commitment to protecting lives, property, the environment and critical infrastructure.

The Katsina State Chapter is particularly proud to be part of this historic journey and to contribute, at the state level, to the vision and objectives of NISafetyE. As a relatively young chapter, we remain committed to strengthening the Institution's presence and impact in Katsina State through safety advocacy, public sensitisation, professional development and the promotion of safety compliance across all sectors.

This 10th anniversary is not only a celebration of the achievements of the past decade, but also an opportunity to renew our collective commitment to building a safer Nigeria. We believe that through collaboration among safety professionals, government institutions, industries, communities and other stakeholders, we can achieve a society where safety is recognised as a fundamental value and an integral part of sustainable development.

We commend the leadership, past and present, as well as all members, pioneers, partners and stakeholders whose contributions have brought NISafetyE to this important milestone. Your sacrifices, dedication and commitment have laid a strong foundation for the continued growth and relevance of the Institution.

On behalf of the Katsina State Chapter of NISafetyE, we extend our warmest congratulations to the Institution on its 10th Anniversary. May this milestone mark the beginning of an even greater era of achievements, professional excellence, innovation and national impact.
Congratulations to NISafetyE on 10 years of advancing safety engineering and building a safer Nigeria.



Long live NISafetyE!
Long live the Kastina State Chapter!
Long live the Federal Republic of Nigeria!

Signed:
Engr. Mukhtar Nuhu Kankia MNSE, MNISafetyE
Pioneer Chairman
NISafetyE, Katsina State Chapter

The Nigerian Institution of Safety Engineers
(A DIVISION OF NIGERIAN SOCIETY OF ENGINEERS)

Kano State Chapter

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GOODWILL AND CONGRATULATORY MESSAGE ON THE 10TH ANNIVERSARY OF NISafetyE AND THE 2026 ANNUAL GENERAL MEETING & CONFERENCE

On behalf of the NISafetyE Kano State Chapter, and personally on behalf of the Chairperson, Engr. Fatima Aliyu Darma, we extend our warmest congratulations and heartfelt goodwill to the National Council and the entire membership of the Nigerian Institution of Safety Engineers (NISafetyE) on the momentous occasion of the 10th Anniversary Celebration of the Institution. Reaching a decade of dedicated service is a significant milestone that reflects the Institution's commitment to advancing safety engineering, promoting professional excellence, strengthening safety consciousness, and contributing meaningfully to the protection of lives, properties, workplaces, and the environment across Nigeria.

The Kano State Chapter proudly identifies with this remarkable achievement and appreciates the visionary leadership, dedication, sacrifice, and collective efforts of past and present National Council members, chapters, committees, and members whose contributions have helped shape NISafetyE into a growing and respected professional institution. As we celebrate this important milestone, we are reminded that the journey ahead calls for even greater collaboration, innovation, professionalism, and commitment to the ideals upon which the Institution was established. We remain confident that NISafetyE will continue to play a vital role in shaping the future of safety engineering and promoting a stronger culture of safety throughout Nigeria. We also congratulate the National Council on the successful hosting of the 2026 Annual General Meeting and Conference, which provides another important platform for professional engagement, knowledge sharing, networking, policy dialogue, and the advancement of safety engineering practice.

Once again, we congratulate the National Council and the entire NISafetyE family on 10 years of service, growth, and impact. May this anniversary mark the beginning of another decade of greater achievements, stronger professional unity, and remarkable contributions to national safety and development.

Congratulations on 10 years of excellence and service.
Long live NISafetyE!
Long live the NISafetyE Kano State Chapter!
Safety Bedrock of Engineering
Engr. Fatima Aliyu Darma
Chairperson
NISafetyE Kano State Chapter
On behalf of the Executive Committee and Members,
NISafetyE Kano State Chapter



Chairperson: Engr. Fatima Aliyu Darma, MNSE, MNISafetyE, MIStructE; Vice Chairperson: Engr. Ibrahim Bala MNSE, MNISafetyE, GSSN; General Secretary: Engr. Yusuf Muhammed Sani, MNSE, MNISafetyE; Assist. Gen. Secretary: Engr. Ayuba Musa; Treasurer: Engr. Nafisa Bashir; Financial Secretary: Engr. Yusuf Suleiman Yusuf; Technical Secretary: Engr. Aminu Ahmed Tahir; Asst. Tech. Secretary: Engr. Ahmad Idris Badayi; Publicity Secretary: Engr. Ayuba Musa Hassan; Assist. Publicity Secretary: Ahmad Muhammad Yaseer, IPL (Ex-Officio I); Engr. Shamsuddeen Ilyasu Dalhatu, Fr-Officio II; Engr. Amb. San Nasiru A. Mukhtar, Ex-Officio III; Engr. Yunusa Hamisu Gabasawa

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COMPANY PROFILE

Integrated Oil Shore Services Nigeria Limited (IOSS) is an Engineering, Construction, Maintenance and Corrosion Survey/Control services company providing services to the Oil and Gas industry. Incorporated under the Companies and Allied Matters Act on **28th November 2003**, IOSS operates from a head office in Port Harcourt supported by a workshop, an equipment bay and tools. Our growing workforce of **over thirty (30) experienced personnel** delivers services fully consistent with the highest standards of quality and the safety of personnel engaged in operations.

VISION & MISSION

Vision: To build a sustainable indigenous company that delivers world-class technical and manpower services with a commitment to quality, safety and local expertise.

Mission: To meet our clients' business needs with satisfactory services and a sense of trust, through extensive modern techniques and specialized professional services that meet exact requirements.

CORE VALUES

Integrity: Honest, accountable and transparent in every decision and action.

Accountability: Owning our actions and outcomes, and improving continuously.

Courage: Overcoming challenges through determination and ethical action.

Teamwork: Supporting one another and celebrating wins together.

OUR SERVICES COVER

Process & Storage Equipment Maintenance

- SD & NSD pressure vessel and tank cleaning; hydrotesting for intrusive inspection
- Bolt torquing / tensioning
- Calibration, leak detection and pressure testing of tanks and vessels

Corrosion Survey, Control & Maintenance

- CP system survey, monitoring & maintenance (onshore/offshore)
- CP internal corrosion monitoring & maintenance
- Deep well / horizontal anode ground-bed construction
- CP ROW survey using CIPS & DCVG
- Coating installation: land, swamp and offshore

Pipeline Integrity Management

- Emergency pipeline construction and leak repairs (onshore/offshore)
- Inline intelligent pigging
- Routine and non-routine pigging

Valve Maintenance

- Valve inspection, installation and maintenance

Specialized & Conventional NDE

- LRUT (onshore/offshore)
- RMS equipment (A/B/C-SCAN)
- PAUT & ToFD
- Conventional & digital radiography (DRT)
- MFL and Eddy Current Testing
- UT, VT, MPI, DPI, PWHT, holiday testing

Construction Support Services

- Pipeline / structural welding and fabrication
- Scaffolding & rope access maintenance
- Insulation repair services

Electrical & Instrumentation Works

- Heavy & medium duty generator repairs and maintenance (IGG)
- Overhauling & rewinding of electric motors
- HVAC maintenance services

Safety Equipment Maintenance & Services

- Fire extinguisher inspection, maintenance, servicing & recertification (onshore/offshore)
- Gas cylinder maintenance, inspection and services

QUALITY, SAFETY & CERTIFICATION

Quality is never compromised: our services meet exact quality recommendations, locally and internationally. The safety of our staff, clients and host communities is our priority, backed by rules that protect health, security and the environment.

- **ISO 45001:2018** – OHS Management System
- **ISO 9001:2015** – Quality Management System
- **ABS** – Fire Ext. Maintenance. & Services

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GOODWILL MESSAGE **28/9/2026**

From the Management and Staff of Integrated Oil Shore Services Nigeria Limited;

To the Nigerian Institution of Safety Engineers (NISafetyE)
11th International Conference, Annual General Meeting and 10th Anniversary Celebration
Hotel Presidential, Port Harcourt, Rivers State | 8th to 10th October 2026

On behalf of the Board, Management and Staff of Integrated Oil Shore Services Nigeria Limited, it is my great pleasure to extend our warmest goodwill to the National Chairman, the National Executive Council, the Planning Committee, and all Fellows and Members of the Nigerian Institution of Safety Engineers on the occasion of your 11th International Conference and Annual General Meeting, and your 10th Year Anniversary Celebration.

Ten years of NISafetyE is a milestone worth celebrating. In a decade, the Institution has grown into a respected voice for safety engineering in Nigeria. It has championed professional standards, developed practitioners, and helped build a culture in which safety is treated as the bedrock of engineering. As a company that works in the oil and gas services sector, we have seen first-hand how that commitment protects lives, assets and the environment.

We commend the choice of this year's theme, **"Safety Engineering Application in Multimodal Transportation Systems."** Road, marine, aviation, rail and pipeline operations are tied together by the movement of people, materials and energy, and the risks in each are shared. By bringing regulators, operators, consultants, academics and practitioners together to examine these areas, NISafetyE is helping the industry build safer systems that will serve the nation for years to come.

As a Safety Contractor to TotalEnergies E&P Nigeria Limited, we are proud to be part of the community of partners supporting this event. We thank the Planning Committee, led by Engr. Francis Etafo, for the invitation to be part of this landmark celebration. We recognize that safe operations depend on continuous learning, collaboration and accountability, and we remain committed to these principles in our own work.

We pray that the conference will be a resounding success. May the discussions produce practical, actionable solutions, may the AGM strengthen the unity and direction of the Institution, and may the anniversary celebration inspire an even greater decade ahead.

Once again, congratulations on ten remarkable years. We wish all delegates a productive conference and a safe stay in Port Harcourt.

Safety... the bedrock of Engineering.

Yours in safety,

Chief Ekeke Samuel C.
Managing Director

Felicitations

...ON YOUR CONFERMENT WITH THE FELLOWSHIP OF THE NISafetyE!



Engr. Mukaila Ojikutu (OJK), FNISafetyE

Vice President, Safety & Environment
Renaissance Africa Energy Company Limited

Huge congratulations on your conferment as a Fellow! Seeing your dedication to safety excellence and visionary leadership recognized at the highest institutional level is truly inspiring and worth celebrating.

Your drive for professional distinction, along with your constant encouragement and mentorship, makes a lasting impact on all of us who work with you. Thank you for always leading by example and demonstrating what true leadership in safety engineering looks like.

Wishing you many more milestones to celebrate ahead.

Congratulations!

Mr. Israel C. EZENWAKA, FNISafetyE, FISPON
SE Manager
Systems & Governance Regulatory Compliance& Assurance
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10 YEARS
2016 – 2026

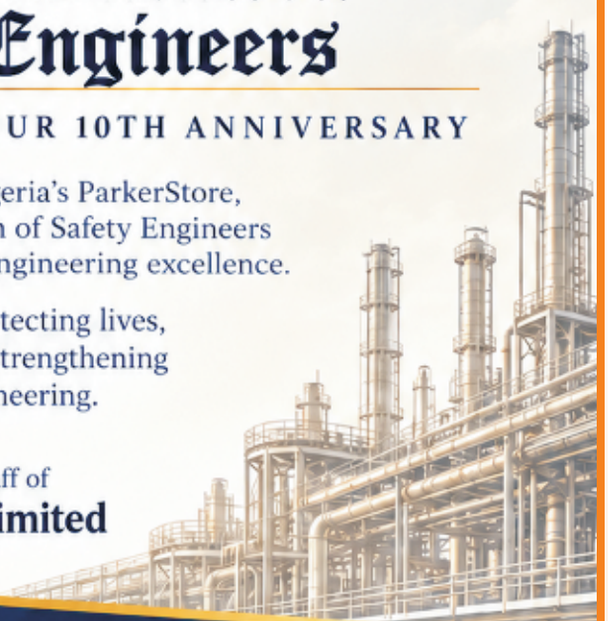
Nigerian Institution of Safety Engineers

CONGRATULATIONS ON YOUR 10TH ANNIVERSARY

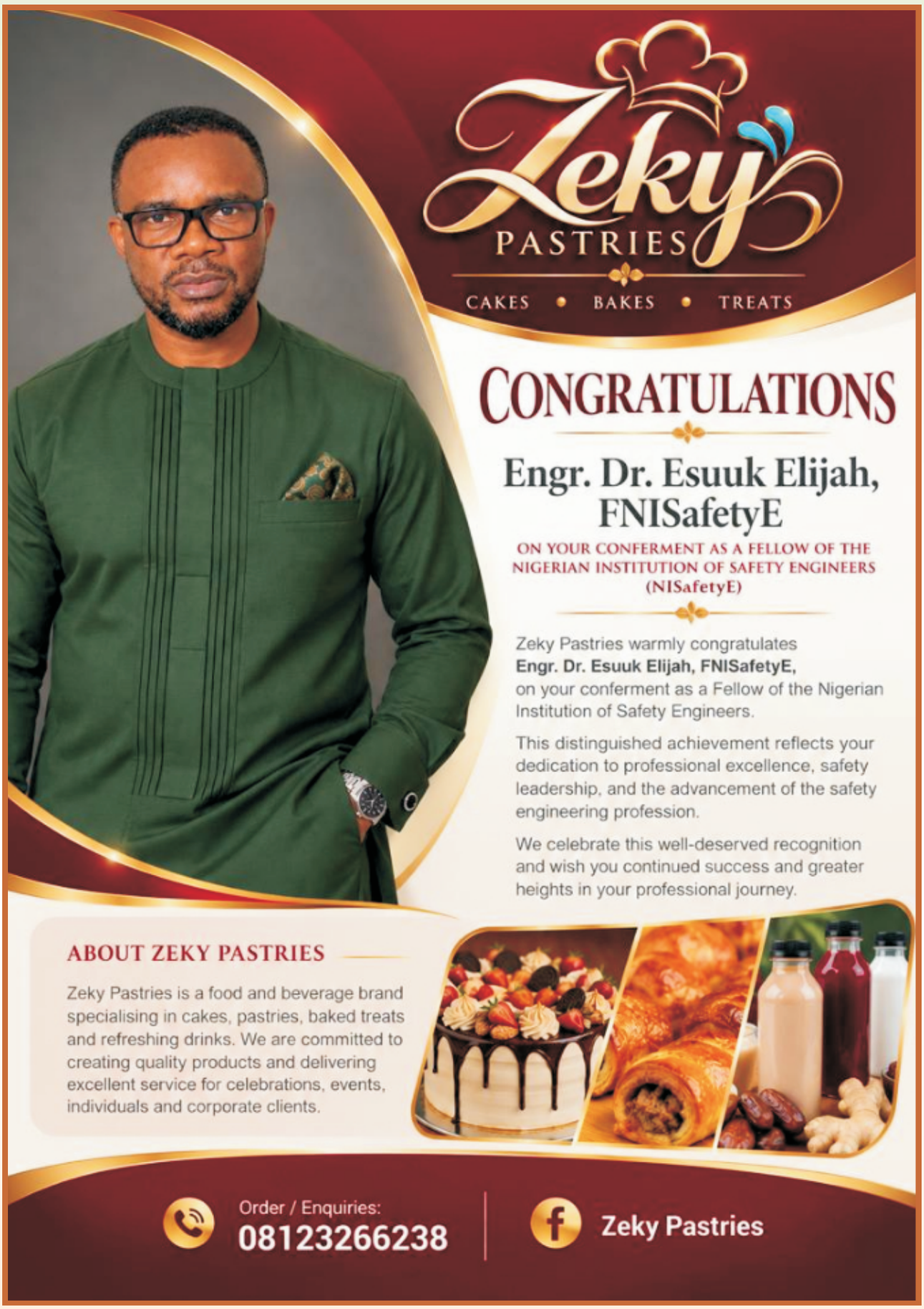
Offshore Dimensions Limited, Nigeria's ParkerStore, congratulates the Nigerian Institution of Safety Engineers on ten years of advancing safety and engineering excellence.

We salute your commitment to protecting lives, promoting a culture of safety and strengthening professional standards in engineering.

From the Management and Staff of
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ON YOUR CONFERMENT AS A FELLOW OF THE NIGERIAN INSTITUTION OF SAFETY ENGINEERS (NISafetyE)
Zeky Pastries warmly congratulates Engr. Dr. Esuuk Elijah, FNISafetyE, on your conferment as a Fellow of the Nigerian Institution of Safety Engineers.
This distinguished achievement reflects your dedication to professional excellence, safety leadership, and the advancement of the safety engineering profession.
We celebrate this well-deserved recognition and wish you continued success and greater heights in your professional journey.
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ACCREDITATIONS

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Engr. Dr. Esuuk Elijah, FNISafetyE

Chairman, Nigerian Institution of Safety Engineers (NISafetyE), Rivers State Chapter

The Management and Staff of Whanisa Royale warmly congratulate you on your conferment as a Fellow of the Nigerian Institution of Safety Engineers. This well-deserved honour reflects your outstanding commitment to safety leadership, professional excellence and the growth of the safety engineering community in Rivers State and beyond.

We celebrate with you and wish you greater heights.

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OF THE
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Engr. Oghenekaro Ovraiti

Chief Operating Officer, ND Western



It gives me great pleasure to extend my heartfelt congratulations to you on your investiture as a Fellow of the Nigerian Institution of Safety Engineers (NISafetyE).

I am truly delighted and proud of this remarkable professional achievement. This prestigious honour is a testament to your hard work, dedication, professional excellence, and unwavering commitment to the engineering profession.

Indeed, your elevation to this distinguished fellowship grade is well deserved. It reflects your outstanding contributions to the profession and further positions you to make greater contributions to the advancement of engineering practice, and sustainable industrial development.

Engr. Dr. Benjamin Oruowho Odio, PhD, FNISafetyE, MNSE, MSPE, IAENG

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The Management and Staff of Future Concerns Group of Companies congratulate our Chairman and Group Chief Executive Officer, Dr. Engr. Anthony Uzoma Oguike, on his conferment as a Fellow of the Nigerian Institution of Safety Engineers (NISE), a Division of the Nigerian Society of Engineers.

We commend your visionary leadership and unwavering commitment to advancing engineering, safety, and professional excellence, inspiring sustainable growth and making invaluable contributions to developing future industry safety leaders and promoting a stronger culture of safety across the industry.

We celebrate this remarkable achievement and wish you many more laudable accomplishments in the years ahead.

Congratulations, Sir!

Signed,
Management
Future Concerns Group of Companies

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On behalf of the management and staff of Petro Extra Energy Services Limited, we extend our warmest goodwill to the Nigerian Institution of Safety Engineers and its members. Thank you for championing safer workplaces across Nigeria. We wish you continued success and look forward to a partnership built on safety and excellence.

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