



Major Energy Marketers
Association of Nigeria

THE INDUSTRY COMPETENCY CENTRE

By the MAJOR ENERGIES MARKETERS ASSOCIATION OF NIGERIA (MEMAN)



“Our Competency Centre is designed by the industry, serves the industry, and supports everyone seeking information about the industry.”

Huub Stokman - Chairman, MEMAN



TABLE OF CONTENTS

2	Key Functions & Objectives	↘
3	Energy Engagement: The Youth	↘
4	Energy Engagement: The Industry	↘
10	Energy Engagement: The Industry & The Public	↘
11	Energy Engagement: The Public	↘
13	Stakeholder Engagement	↘
14	ICC Core Team	↘
16	Our Partners	↘
17	Contact Us	↘

KEY FUNCTIONS & OBJECTIVES



Training and Development

Delivers industry-focused training and capacity-building programmes that equip professionals with practical skills in emerging energy technologies.



Research and Innovation

Promotes research, innovation, and collaboration to advance sustainable energy solutions and support Nigeria's energy transition.



Industry Support and Consultancy

Provides technical advisory and consultancy services to enhance industry performance, ensure regulatory compliance, and promote best practices, while developing research and policy documents to inform decision-making and advance the industry's position with policymakers and regulators.



Sustainability and Environmental Stewardship

Champions sustainable energy adoption through advocacy, stakeholder engagement, and initiatives that promote environmental responsibility and cleaner energy.



100+

Industry Experts Engaged

20+

Training Sessions & Workshops

Students & Young Professionals Reached

1,000+

ENERGY ENGAGEMENT: THE YOUTH

YOUTH ENLIGHTENMENT PROGRAMME

MEMAN, through the Industry Competency Centre, is actively repositioning the industry to bring about awareness on sustainability to the younger generation while shaping the future decision-makers of the energy sector.

The MEMAN Youth enlightenment Programme (YEP) bridges the gap between education and industry through skills development, mentorship, digital learning, and applied problem-solving, creating structured pathways to employment in the energy sector.

1000+

STUDENTS & YOUNG PROFESSIONAL NETWORK



Inaugural School Engagements in Yaba College of Technology, 2025



Engineering Student of Unilag – Industrial Site Visit to Ardova PLC, Depot, 2026



HOW WE ENGAGE

YOUTH CAREER READINESS WEBINAR

Focus: To equip youth with employability skills, effective job application techniques, and strategies for succeeding in the evolving energy sector and acing interviews.

Keynote Speaker
Clement Isong
CEO, MEMAN

Babatunde Omojola
Human Capital Manager/
Talent Developer
TotalEnergies Marketing
Nigeria Plc

Olufemi Oguntolu
Talent Manager
NNPC Retail Limited

Moderator
Oyakhire Halima Sadia
Major Emerges Marketers
Association of Nigeria

Olugbenga Awomodu
Co-Founder
TweakCentric Solutions

Celestine Imanian
Associate, Nigeria Youth
SDGs Network

Youth Career Readiness Webinar, 2025

YOUTH LEARNING SERIES

BY THE INDUSTRY COMPETENCY CENTRE

BIFACIAL SOLAR PANEL

WHAT ARE BIFACIAL SOLAR PANELS

Unlike traditional solar panels that collect sunlight only from the front, bifacial panels generate electricity from both the front and the back by capturing reflected sunlight. Their two sides, collect sunlight and produce more energy from the same panel.

WHY WERE THEY CREATED?

The main goal was to increase the amount of electricity produced without increasing the land area. The solar industry has always tried to reduce the cost of producing one unit of electricity over a system's lifetime. They realized that conventional panels wasted reflected sunlight. Instead of letting that light disappear, they designed panels capable of harvesting it.

MONOFACIAL PANELS

BIFACIAL PANELS

A bifacial solar panel isn't stronger than a regular solar panel, but because it captures extra sunlight from the back, it can produce 15–30% more electricity in real-world conditions.

Weekly Youth Learning Series

COMPRESSED NATURAL GAS (CNG)

MEMAN is dedicated to advancing the gas sector in Nigeria. Through our Industry Competency Centre, MEMAN supports its members and collaborates with initiatives like PiCNG&EV to enable sustainable growth and deeper penetration of natural gas in the downstream sector.



Speakers:

Mr. Oluwalope Oluwalanle
General Manager, Lagos State
Road & Transport Development
Authority

Mr. Oluwalope Oluwalanle
General Manager, Lagos State
Road & Transport Development
Authority

Host:

Mrs. Adegunlewa
Host & Executive Producer,
The Energy Transition
Podcast

**Major Energy Markets
Association of Nigeria**

**Driving the
Energy Transition:
CNG Conversion**

Mr. Oluwalope Oluwalanle
General Manager, Lagos State
Road & Transport Development
Authority

Mr. Oluwalope Oluwalanle
General Manager, Lagos State
Road & Transport Development
Authority

Mr. Oluwalope Oluwalanle
General Manager, Lagos State
Road & Transport Development
Authority

Mr. Oluwalope Oluwalanle
General Manager, Lagos State
Road & Transport Development
Authority

11 - 11 - 23
Wednesday October

<https://www.ajemco.org/energytransition>



MEMAN
Major Energies Mechanisms
Association of Nigeria

Thursday
22ND
May 2025

🕒 **11 am** - 1 pm

**MEMAN Competency Centre
Gas Series**

**NATURAL GAS
PRICING & INVESTMENT
OPPORTUNITIES IN
NIGERIA'S AUTO CNG SECTOR**

Scan to register



MEMAN is a member of the Nigerian Petroleum Marketers Association (NPMA)

Speakers:

 Mr. Oluwalanle Oluwalanle Managing Director, Oluwalanle & Oluwalanle	 Mr. Oluwalanle Oluwalanle Managing Director, Oluwalanle & Oluwalanle	 Mr. Oluwalanle Oluwalanle Managing Director, Oluwalanle & Oluwalanle
 Mr. Oluwalanle Oluwalanle Managing Director, Oluwalanle & Oluwalanle	 Mr. Oluwalanle Oluwalanle Managing Director, Oluwalanle & Oluwalanle	 Mr. Oluwalanle Oluwalanle Managing Director, Oluwalanle & Oluwalanle



Major Energies Marketers
Association of Nigeria



CNG MASTERCLASS

SAFETY, TECHNOLOGY, OPERATIONS AND COMMERCE

An intensive three-day executive programme equipping you to lead Nigeria's CNG transition from station infrastructure and regulatory licensing to commercial structuring and HSSE compliance.

**3
DAYS**

DATES Wed 29 - Fri 31 July 2026	TIME 10:00 AM - 1:00 PM daily	FORMAT Virtual/Online
--	--	--

WHAT YOU WILL GAIN

- Master CNG station technology from compression to dispensing.
- Navigate Nigeria's CNG regulatory and licensing landscape.
- Structure commercial viable CNG business modes and financial cases.
- Apply HSSE and compliance frameworks to operations.

COURSE FEE

₦250,000

REGISTER NOW



<https://forms.office.com/r/GFWasRvuKf>

WHO SHOULD ATTEND

CNG station investors, financiers, developers, fleet operators, engineers, regulatory officers, lawyers and policy makers.

















www.plc.com

www.dangote.com

www.apc.com

www.conoil.com

www.mfrs.com

www.nnpc.com

totalenergies.com

ADVOCACY & ENGAGEMENT



04

ENERGY ENGAGEMENT: THE INDUSTRY

LIQUIFIED PETROLEUM GAS (LPG)



The use of Liquefied Petroleum Gas (LPG) continues to grow across Nigeria as more households adopt cleaner cooking and energy solutions, supported by the Federal Government's **Decade of Gas Initiative**, which promotes increased domestic utilisation of gas as a transition fuel. Increased investment in storage and distribution infrastructure, improved product accessibility, and growing public awareness are accelerating the country's transition away from traditional cooking fuels such as firewood and charcoal.

Collectively, **MEMAN members have a combined LPG storage capacity of 34,000 metric tonnes**, strengthening supply reliability and supporting the continued expansion of LPG adoption nationwide.

WEBINARS



Webinar - Introduction to LPG & CNG, 2024



LPG Cylinder Safety and Requalification Awareness Webinar, 2026

ADVOCACY & ENGAGEMENTS



Clean cooking outreach - LPG Cylinder Distribution with Decade of Gas - 2025



MEMAN at the LPG stakeholder engagement convened by the Honourable Minister of State for Petroleum Resource - 2026

ENERGY ENGAGEMENT: THE INDUSTRY



SOLAR ENERGY

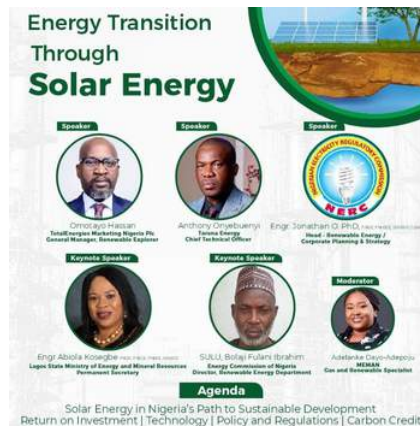
Solar energy is a clean, renewable resource that has the potential to transform energy systems by reducing dependence on fossil fuels and cutting carbon emissions.

MEMAN through the ICC has been actively championing solar energy adoption through workshops, training sessions, and solarization projects. A 30 KVA solar system powers the MEMAN office building, demonstrating the organization's commitment to sustainability. Additionally, MEMAN is fostering partnerships to expand solar energy use across Nigeria.

TRAININGS & WORKSHOPS



Basics of Solar PV Systems Workshop, 2024



Solar Energy Workshop, 2024



ICC Solar Training, 2024



ICC Solar Training, 2024



Tour of LPV Technologies Solar Assembling Factory, 2025

ENERGY ENGAGEMENT: THE INDUSTRY

E-MOBILITY

Electric mobility is steadily gaining momentum in Nigeria as cleaner transportation becomes a national priority. With increasing investments in charging infrastructure, supportive policies, and private sector innovation, electric vehicles are emerging as a practical solution for reducing emissions, lowering transport costs, and modernizing the country's mobility sector.



TRAININGS & ENGAGEMENTS



Webinar - Introduction to Electric Vehicles, 2024



Webinar - Accelerating E-Mobility in Nigeria, 2025



Tour of EV Charging & Battery Swapping Station, 2025

ADELANKE DAYO-ADEPOJU

Gas & Renewables Specialist

"Gas gives us the runway, renewables give us the destination. We will continue to create an energy transition pathway that reflects our own resources, our own gaps, and our own people. Through the industry competency center we will continue with building capacity, providing data, attracting investment, and bringing the right stakeholders together."



ENERGY ENGAGEMENT: THE INDUSTRY

ETHANOL & SAF

Biofuels are becoming an important part of Nigeria's clean energy future, with both E10 petrol and Sustainable Aviation Fuel (SAF) offering practical pathways towards decarbonizing the transport sector. As discussions around domestic biofuel production, agricultural development, fuel diversification, and sustainable aviation continue to gain momentum, these fuels present significant opportunities to strengthen energy security.



TRAININGS & WORKSHOPS



E10 Technical Workshop, 2024



Webinar - Ethanol as a Biofuel, 2024



Meeting with the Nigeria Civil Aviation Authority (NCAA) and the European Union Aviation Safety Agency (EASA) - 2025



MRS. OGECHI NKWOJI

Head - Economic Intelligence, Research and Regulation (EIRR) Department, MEMAN

"Working alongside the US Grains & BioProducts Council, we are not just advocating for E10, we are charting a pathway to energy security, cleaner air and a shared prosperity for Nigeria's agricultural and energy sectors alike. We are equipping Nigeria's downstream industry with the knowledge to make it work."

LOCAL REFINING DESK

Nigeria's refining landscape is undergoing a historic transformation, driven by the emergence of large-scale domestic refining capacity, the growth of modular refineries, and the rehabilitation of state-owned facilities. As the sector evolves, there is an increasing need to strengthen understanding and collaboration among refiners, marketers, regulators, and other industry stakeholders.



Recognizing the strategic importance of local refining to national energy security, market stability, and supply reliability, the Local Refining Desk was established as a central platform for refining intelligence, industry insights, and stakeholder engagement, enabling informed decision-making and supporting the continued development of Nigeria's refining sector.

ENGAGEMENTS



Tour of the Dangote Petroleum & Petrochemical Refinery by the MEMAN Committees, 2025



MEMAN meeting with Crude Oil Refinery-owners Association of Nigeria (CORAN), 2026

MONICA TERKURA

Refining Research Analyst



"The future of refining will not be defined solely by the infrastructure we build, but by our ability to understand its complexities, connect its stakeholders, and transform knowledge into decisions that strengthen the industry."

ENERGY BULLETIN

By the Industry Competency Centre

Thursday, June 26, 2026

Logout

Crude Benchmark

7-Days Average

Day	Brent (\$/BBL)	DTY (\$/BBL)	Boney Light (\$/BBL)
17 Jun	82.70	81.75	81.48
18 Jun	80.50	80.50	80.50
19 Jun	81.00	80.50	80.50
20 Jun	81.50	80.50	80.50
21 Jun	81.00	80.50	80.50
22 Jun	79.50	79.50	79.50
23 Jun	78.50	78.50	78.50
24 Jun	77.50	77.50	77.50
25 Jun	78.50	78.50	78.50

ICE Futures EUR

7-Days Average

Day	PWS (\$/MT)	AEO (\$/MT)	ATE (\$/MT)	LPS (\$/MT)
17 Jun	910	910	910	910
18 Jun	880	880	880	880
19 Jun	900	900	900	900
20 Jun	910	910	910	910
21 Jun	900	900	900	900
22 Jun	890	890	890	890
23 Jun	880	880	880	880
24 Jun	890	890	890	890
25 Jun	900	900	900	900

Exchange Rate

7-Days Average

Day	MYR/USD
17 Jun	1.325
18 Jun	1.325
19 Jun	1.325
20 Jun	1.325
21 Jun	1.325
22 Jun	1.325
23 Jun	1.325
24 Jun	1.325
25 Jun	1.325

Estimated Import Parity Price Into Tank (25 Jun)

7-Days Average

Day	PWS (\$/MT)	AEO (\$/MT)	ATE (\$/MT)	LPS (\$/MT)
17 Jun	1200	1200	1200	1200
18 Jun	1200	1200	1200	1200
19 Jun	1200	1200	1200	1200
20 Jun	1200	1200	1200	1200
21 Jun	1200	1200	1200	1200
22 Jun	1200	1200	1200	1200
23 Jun	1200	1200	1200	1200
24 Jun	1200	1200	1200	1200
25 Jun	1200	1200	1200	1200

The estimated import parity price into tank at MPOC/ASAP Jetty in Singapore calculated based on the following assumptions:									
Jetty		ASAP Jetty		MPOC Jetty		ASAP Jetty		MPOC Jetty	
1. Product Type	Crude Oil	Crude Oil	Crude Oil	Crude Oil	Crude Oil	Crude Oil	Crude Oil	Crude Oil	Crude Oil
2. Quantity	10,000 MT	10,000 MT	10,000 MT	10,000 MT	10,000 MT	10,000 MT	10,000 MT	10,000 MT	10,000 MT
3. Exchange Rate	MYR/USD	MYR/USD	MYR/USD	MYR/USD	MYR/USD	MYR/USD	MYR/USD	MYR/USD	MYR/USD
4. Freight (USD)	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
5. Insurance (USD)	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
6. P&G (USD)	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
7. Other Charges (USD)	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
8. Total (USD)	11.50	11.50	11.50	11.50	11.50	11.50	11.50	11.50	11.50
9. Total (MYR)	15.75	15.75	15.75	15.75	15.75	15.75	15.75	15.75	15.75

MEMAN is a member of the Malaysian Energy Market Authority (MEMA). MEMA is a statutory body established under the Energy Market Act 2001 (EMA) to regulate the energy market in Malaysia. MEMA is responsible for ensuring the security, reliability, and efficiency of the energy supply in Malaysia. MEMA is also responsible for promoting the development and use of renewable energy sources in Malaysia. MEMA is committed to providing a fair and transparent energy market for all stakeholders in Malaysia.

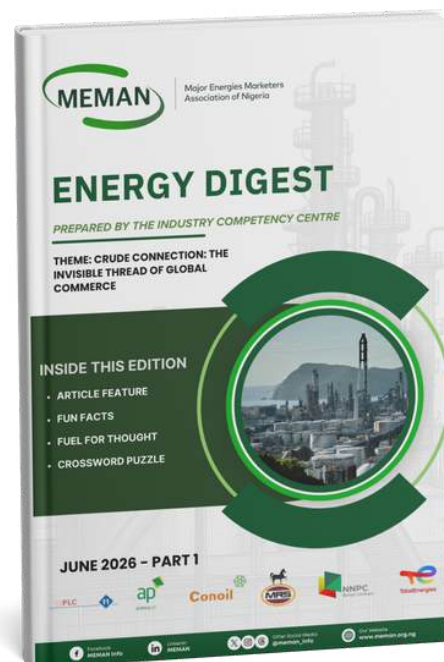
A daily update delivering key energy statistics crafted to support decision makers with timely insights.

DAILY



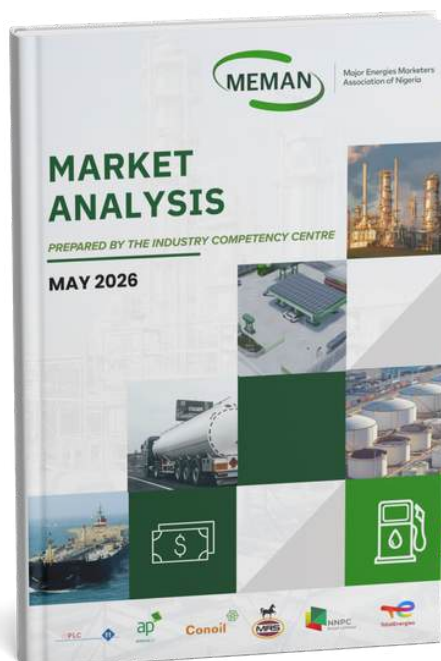
Short actionable reminder to reinforce a culture of safety in the workplace and on the field.

WEEKLY



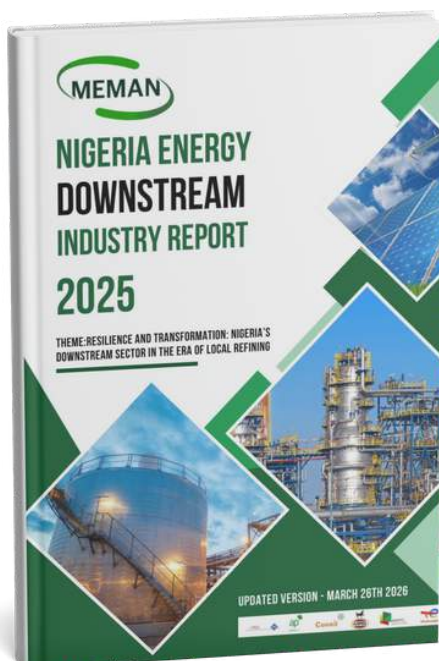
Provides structured, insightful perspectives on key issues shaping the global and domestic energy landscape.

BI-WEEKLY

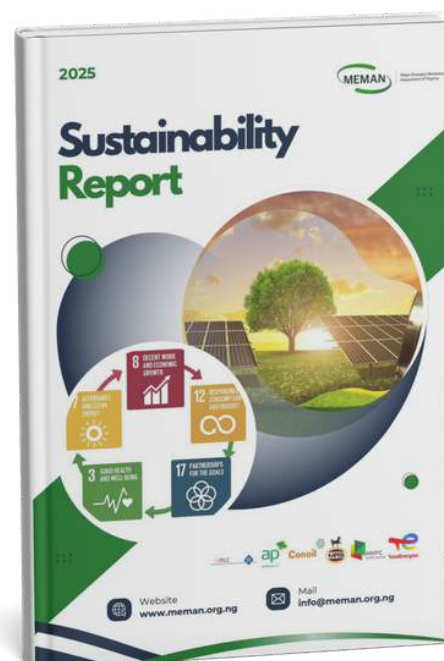


A data-driven assessment of supply dynamics, consumption trends and pricing movements.

MONTHLY



MEMAN's annual flagship publication offering a deep analysis of Nigeria's Downstream Energy Sector.

ANNUALLY

A strategic expression of MEMAN's journey
toward sustainable development.

ANNUALLY

ENERGY ENGAGEMENT: THE PUBLIC

QUARTERLY PRESS ENGAGEMENTS

As part of its broader data and insights partnership with S&P Global Energy, the ICC delivers quarterly webinars that bring together industry experts, policymakers, market analysts, and key stakeholders to examine market dynamics and discuss topical issues shaping Nigeria's downstream sector.



Our Social Media Handles



MEMAN Info



@meman_info



@memancompetencycentre



MEMAN

WEBINARS

TUESDAY, 26TH AUGUST, 2025
11:00 AM - 12:30 PM

LIVE ON ZOOM

MEMAN

WEST AFRICA FUELS LANDSCAPE
"Market Fundamentals and Geopolitical Drivers"

SPEAKERS

- Gary Clark, Head of Global Products, S&P Global Commodity Insights
- Matthew Tracey-Cook, Senior Price Manager, ENA Coal, Oil, and Gas, S&P Global Commodity Insights
- Opeoluwa Nwaji, Head of Energy Intelligence Research & Regulation, MEMAN
- Vanessa Durojaiye, Senior Analyst, MEMAN

MODERATOR

- Vanessa Durojaiye, Senior Analyst, MEMAN

Platts' S&P Global Commodity Insights

Market insights on Fuels, Pricing, and Sanctions in West Africa

www.meman.org.ng

West Africa Fuels Landscape Webinar, 2024

S&P Global Commodity Insights

MEMAN

Fostering Competition and Innovation
"Lessons from Disrupted Markets for Nigeria's Energy Sector"

SPEAKERS

- Dominic Awan, Senior Analyst, S&P Global Commodity Insights
- Tanya Stepanova, Associate Analyst, S&P Global Commodity Insights
- Clement Isong, Commodities Analyst, MEMAN

MODERATOR

- Vanessa Durojaiye, Senior Analyst, MEMAN

LIVE ON ZOOM

Thursday, 6th November, 2025
11:00 AM - 12:30 PM

Scan the QR code to register now

MEMAN

Fostering Competition and Innovation Webinar, 2025

Platts' S&P Global Energy

MEMAN

THE IRAN WAR AFTERMATH
"Predicting the Road Ahead: Mitigating future oil market shocks in West Africa"

SPEAKERS

- Matthew Tracey-Cook, Senior Price Manager, ENA Coal, Oil, and Gas, S&P Global Commodity Insights
- Stefan Schaefer, Senior Analyst, S&P Global Energy
- Vanessa Durojaiye, Senior Analyst, MEMAN

MODERATOR

- Vanessa Durojaiye, Senior Analyst, MEMAN

WEDNESDAY, 10 JUNE 2026
11:00 AM - 12:30 PM

Scan the QR code to register now

MEMAN

The Iran War Aftermath Webinar, 2026



MRS. VANESSA DUROJAIYE

Senior Industry Analyst

"You can't have a meaningful industry dialogue without credible data on the table. That is why our work with S&P Global is so vital, as it brings world-class market intelligence right into the heart of our discussions. From our quarterly press webinars to our broader stakeholder engagements, we are bridging global insights with local realities so that every conversation we drive helps shape a clearer path forward for Nigeria's petroleum sector."

ENERGY ENGAGEMENT: THE PUBLIC

MEMAN ENERGIES PODCAST

Launched in 2026, the MEMAN Energies Podcast is an initiative of the Industry Competency Centre created to make industry knowledge more accessible and foster informed conversations on Nigeria's evolving energy landscape. The podcast brings together industry leaders, policymakers, technical experts, and innovators to discuss key topics and developments across the downstream petroleum sector, emerging energy solutions and energy policy.



MEMAN

MEMAN ENERGIES PODCAST
BROUGHT TO YOU BY THE INDUSTRY COMPETENCY CENTRE

NEW EPISODE
EPISODE 1: UNDERSTANDING THE RISING ENERGY COST

Vanessa Durojaiye
Senior Industry Analyst,
MEMAN
Podcast Host

Huub Stokman
Chairman, MEMAN
Managing Director, NNPC Retail Limited
Guest Speaker

 **YouTube**
@MEMANCompetencyCentre

MEMAN

MEMAN ENERGIES PODCAST
BROUGHT TO YOU BY THE INDUSTRY COMPETENCY CENTRE

NEW EPISODE
EPISODE 2: BACKWARD INTEGRATION AND IMPORTATION

Vanessa Durojaiye
Senior Industry Analyst,
MEMAN
Podcast Host

Dr. Adeoye Adefulu
Head of Energy Practice and
Managing Partner, Odujinrin & Adefulu
Guest Speaker

COMING OUT ON **FRIDAY JUNE 26TH 2026**. ANTICIPATE!!!!

 **YouTube**
@MEMANCompetencyCentre



STAKEHOLDER ENGAGEMENT



ICC Meeting with the Special Adviser to the President on Oil and Gas, 2025



Meeting with the World Bank, 2025



ICC at the Nigeria International Energy Summit, NIES, 2026



ICC at the Energy Sustainability Conference, by Energy Institute, 2025



Carbon-Limits Nigeria & Andersen Nigeria Carbon Market Training at the MEMAN Secretariat, 2025



ICC at the Oil Trading & Logistics Conference - OTL 2025



Ethanol Technical Workshop with US Grains & Bioproducts Council, 2024



S&P Global Energy at the MEMAN booth, OTL 2025



HALIMA SADIA OYAKHIRE

B.Eng. Petroleum Engineering

NYSC - 2025

Energy Research Analyst

IO
CORP

"Research, data, and analytical skills are exciting tools in the hands of industry professionals. They shape decisions and influence the future. Now imagine placing those same tools in the hands of young people and aspiring professionals. The possibilities become limitless."



Youth Enlightenment Programme (YEP)



Halima spearheaded and launched the YEP in 2025 to bridge the gap between Nigerian tertiary institutions and the oil and gas industry, advancing human capital development through industry-focused learning, skills development, and strategic collaboration.

Energy Sector Reporting

She also produced three industry reports and one sustainability report between 2025 and June 2026, delivering data-driven insights on market trends, policy developments, energy transition, and sustainability within Nigeria's downstream energy sector.



OLUWATIMILEYIN ADEDEJI

B.Sc. Chemical Engineering

NYSC - 2026

Industry Research & Technical Officer

"A resilient downstream industry is built on more than fuel supply; it is sustained by robust systems, sound standards, informed research, and a relentless commitment to operational excellence. As the energy landscape evolves, sharing knowledge, insights and strengthening collaboration across the industry and with the public will remain essential to building a safer, smarter, and stonger downstream sector."



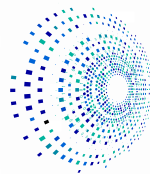
CC E TEAM



PHAREZ AYODELE

B.Eng. Automotive Engineering
NYSC - 2024
Communications Coordinator

"Communication is magic. It turns ideas into something real, something people can feel, whether they're right in front of you or miles away. We're just getting started. The real goal is to spark conversations, build connections, and show up in a way that actually shapes how people see and experience the industry. No limits. Just impact."



MEMAN's Digital and Brand Transformation

At MEMAN, Pharez has played a central role in transforming the association's digital presence and strengthening its positioning within the energy sector.



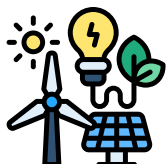
Pharez led MEMAN's digital rebrand, translating its sustainability-focused identity into a modern, cohesive brand system, while building and managing a website that expanded visibility and attracted international audiences. He also grew the association's social media presence and strengthened content output, increasing engagement.

His work spans presentations, policy materials, and publications used in engagements with ministries, regulators, and global partners, contributing to recognition from organizations such as the World Bank and S&P Global. Internally, he enhanced brand consistency, supported operations, and elevated MEMAN's public standing.

Energy Transition & Environmental Impact

Timi has contributed to Nigeria's Sustainable Aviation Fuel (SAF) integration efforts through MEMAN's engagement with the Nigerian Civil Aviation Authority (NCAA), supporting the development of an adoption pathway informed by an EASA-led feasibility study. He is also involved in developing the industry "Green Book," aimed at standardizing practices and improving compliance across the sector.

Additionally, he led an environmental sanitation initiative to improve the office surroundings, including the clearing of drainage systems to reduce flood risk and maintain a cleaner, safer working environment.



OUR PARTNERS



The Industry Competency Centre has forged strategic partnerships with a diverse array of stakeholders in the energy industry. These collaborations focus on driving innovation, enhancing sustainability, and improving efficiency in energy solutions through joint research, policy development, talent cultivation, and technology integration.

By working together, we ensure that our initiatives align with industry standards and community needs, fostering a cleaner and more sustainable energy future.





Major Energies Marketers
Association of Nigeria

Contact us for partnership with the ICC



020-1453-6155



info@meman.org.ng



www.meman.org.ng



18 Bishop Kale Close,
Victoria Island, Lagos, Nigeria

PLC

11

ap
ardova plc

Conoil
Data



MRS



NNPC
Retail Limited

TotalEnergies

ABOUT MEMAN

OVERVIEW OF MEMAN

The Major Energies Marketers Association of Nigeria (MEMAN) is an accredited body representing the collective interests of our members. Incorporated at the CAC, MEMAN was created with 6 founding members: Oando Plc (now NNPC Retail Limited), Mobil Oil Nigeria Plc (now 11 Plc), National Oil (formerly Shell, now Conoil Plc), Chevron/Texaco (now MRS Oil Nigeria Plc), African Petroleum Plc (formerly BP, now Ardova Plc), and Total Nigeria Plc (now TotalEnergies Marketing Nigeria Plc).

MEMAN who has inherited the philosophies, values and legacies of its founding IOC members is an organisation committed to transparency, professionalism, and sustainable development within Nigeria's energy sector. As the primary custodian of industry best practices, benchmarked against international standards, MEMAN advocates for free market competition, privatization, liberalization, and diversification of energy supply sources and distribution channels.

OUR MEMBERS



TRANSITION TO SUSTAINABILITY FOCUS

On the 31st of January 2024, the Major Oil Marketers Association of Nigeria (MOMAN) unveiled its rebranded identity as the Major Energies Marketers Association of Nigeria (MEMAN). This occasion launched the association's commitment to sustainability. This initiative was meticulously designed to align with the United Nations Sustainable Development Goals as well as the NISI goals of the NMDPRA.

The rebranding serves as the foundation for MEMAN's dedication to health, safety, security, environmental protection and quality (HSSEQ); reduce emissions, ensure affordable and clean energy, promote safety and a responsible industry and economic growth.