



AIAC
WEST AFRICA

9-10
June 2026
Lagos, Nigeria

www.aiacafrika.com

ASSET INTEGRITY AUTOMATION AND CYBERSECURITY CONFERENCE AND SHOWCASE

Guarding Infrastructure, Powering Innovation and Securing Tomorrow.

Oil and Gas | Maritime | Heavy Industries | Utilities



IN PARTNERSHIP WITH
GEXPERTS CONSUTORIA LIMITED



Keynote Speaker

Dr. Kola Fagbayi
Ex- Vice President



Keynote Speaker

Engr. Audu Ibrahim
Managing Director
NNPC Gas Infrastructure Company Limited



A "MUST ATTEND" PREMIER INDUSTRIAL EVENT IN THE REGION

AIAC WEST AFRICA, is an unparalleled **Dynamic Business Platform** that offers an extraordinary opportunity to.



Discover latest trends.



Access key technologies in one place.



Meet industry experts face to face.



Gain valuable insights.



Unlock unique synergies.



Explore unlimited opportunities.



Expand your network with like-minded change makers.

ABOUT AIAC

The Asset Integrity, Automation & Cybersecurity Conference is a premier industry event dedicated to ensuring the **safety, reliability, and longevity** of critical assets in the oil and gas sector. This conference brings together **experts, industry leaders, and technology providers** to address the latest advancements, challenges, and best practices in Asset Integrity Management, Automation and Cybersecurity.

The event comprises two specialized conferences:



This dual-conference platform provides an unparalleled opportunity for industry professionals to exchange knowledge, explore cutting-edge solutions, and strengthen collaboration in safeguarding vital energy assets.

AN INVITATION TO ATTEND



Technical Chairman

Dr. (Engr.) Gbenga Ayodele Owolabi

Commercial Manager

ANOH Gas Processing Company - AGPC

On behalf of the Executive Steering Committee, I would like to cordially invite you to attend and participate in the Asset Integrity, Automation, and Cybersecurity Conference and Showcase (AIAC West Africa). The event is scheduled to take place from 09 – 10 June 2026, in Lagos, Nigeria, which stands as the ideal location for business and trade in West Africa.

This edition will gather technical experts from all over the world, representing the Oil and Gas, Heavy Industries, Utilities, and Maritime sectors, to discuss the latest technology related to Asset Integrity, Corrosion, Process Automation, Industrial Cybersecurity, and Instrumentation. This forum is meticulously designed to enhance communication and facilitate essential knowledge exchange between major stakeholders. AIAC will feature groundbreaking technologies and researched from around the world to enhance and improve integrity management practices across the entire energy sector.

The upcoming event will also include key service providers and engineers involved in asset integrity management, material and equipment design, automation, and industrial cybersecurity, providing a new perspective on the technology and engineering expertise necessary to power a reliable and sustainable outcome for the heavy industries in West Africa and beyond.

AIAC West Africa will be an unparalleled high net worth event that directly educates end-users and operators as it showcases the latest innovations and best practices that are both reliable and cost-effective, ultimately setting new industry standards.

We encourage your active involvement as Sponsors, Speakers, Exhibitors, or Delegates to make this an enriching exchange for all industries. We look forward to your participation in Lagos, Nigeria, and wish you a very successful knowledge-sharing and networking event.

ADVISORY BOARD MESSAGE

It's our privilege to invite you to participate in the Asset Integrity, Automation & Cybersecurity Conference (AIAC) West Africa 2026.

As West Africa's premier platform dedicated to advancing asset integrity, process automation, and industrial cybersecurity, AIAC West Africa 2026 provides a unique opportunity to engage with industry leaders, innovators, and practitioners driving transformation across the oil & gas, heavy industries, maritime, and utilities sectors.

With a dynamic agenda, expert speakers, a display of groundbreaking technologies, and unparalleled networking opportunities, AIAC West Africa 2026 is designed to inspire actionable insights and foster lasting collaborations. Whether you are a technology provider, operator, regulator, or researcher, your expertise and perspective are vital to shaping the future of industrial operations.

We warmly invite you to join us in advancing digital excellence, operational resilience, and cybersecurity across West Africa and beyond.

Advisory Board Members



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GExperts Consultoria Limited



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Technical Chairman

Dr. (Engr.) Gbenga Ayodele Owolabi


Commercial Manager
ANOH Gas Processing Company - AGPC



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Head, Subsea Intervention & Construction Shell





Engr. Ikenna Ikonta
Head Asset Integrity & Plant Optimization Nigerian LNG Limited






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Offshore Installation Manager Seplat





Engr. Olawale Onasoga
Reliability Engineering Manager Atlantic LNG



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Director, Research & Development Petroleum Training Institute


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Pipelines Operations Manager Renaissance Africa Energy Company





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Lead, Procurement ANOH Gas Processing Company AGPC


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Franklin Okafor
Principal Corrosion & Inspection Engineer Shell Nigeria Exploration and Production Company (SNEPCo)

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Senior Manager, Development and Production Department NUPRC- Nigerian Upstream Petroleum Regulatory Commission





Technical Chairman

Dr. (Engr.) Gbenga Ayodele Owolabi
Commercial Manager
ANOH Gas Processing Company - AGPC



Technical Committee - Automation & Cybersecurity



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Director
Centre for Space Research and Applications (CESRA)




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Manager, Information Technology
AGPC



Emmanuel Omoke
Regulatory Compliance & Business Ethics
Nigeria Gas Infrastructure Company



Ahmed Barrak
OT Cybersecurity Leader
Aramco



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Group Head, Information Technology
Pan Ocean and Newcross Companies




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Manager, Refineries Audit
NNPC




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Sonangel




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The Federal University of Technology



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Research Associate and AI Specialist
Universiti Utara Malaysia (UUM)



Tolulope Longe
Manager Commercial Contract Management
NLNG



Cynthia Kevin-Nwahiri
Senior IT Governance/IT Budget & Cost Control Cyber Security Personnel
Tranter IT Infrastructure

WHO

WILL YOU MEET? >>>>

ASSET INTEGRITY & CORROSION

Oil and Gas | Maritime | Heavy Industries | Utilities

Asset Integrity & Reliability

- Head of Asset Integrity
- Asset Integrity Manager / Engineer
- Integrity Assurance Manager / Engineer
- Inspection Manager / Chief Inspector
- Reliability Manager / Engineer
- Maintenance & Integrity Superintendent
- Condition Monitoring Engineer / Specialist
- Static Equipment Engineer / Pressure Systems Engineer
- Pipelines Integrity Manager / Engineer
- Integrity Data & Digital Solutions Engineer

End-User & Decision Makers

- Plant Managers
- Chief Engineers
- Plant & Refinery Managers
- Maintenance & Repair Managers / Engineers
- Inspection Managers / Engineers
- Engineering Standards Managers / Engineers

Corrosion & Materials

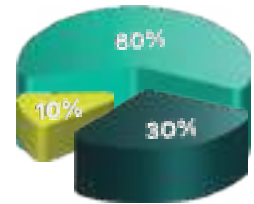
- Corrosion Engineer / Senior Corrosion Specialist
- Materials & Metallurgy Engineer
- Cathodic Protection Specialist / Engineer
- Coating & Lining Engineer / Manager
- Failure Analysis Specialist / Materials Testing Engineer
- Integrity & Corrosion Consultant / Advisor
- Inspection and NDT Specialist / Manager

Supporting Organizations & Experts

- Technology Heads
- Consulting Firms
- Equipment Manufacturers
- Maintenance & Repair Service Providers
- Scientists & Researchers
- Industry Associations & Academicians

Operations & Maintenance

- Maintenance Manager / Superintendent
- Plant Integrity & Reliability Lead
- Turnaround & Shutdown Planner / Engineer



- Technical Teams (Engineers)
- Decision Makers (Directors, BDM)
- Board (CEO, VP)



WHO

WILL YOU MEET? >>>>

AUTOMATION & CYBERSECURITY

Oil and Gas | Maritime | Heavy Industries | Utilities

Automation & Digitalization Professionals

- Automation Managers / Engineers
- Control Systems Managers / Engineers
- Process Automation Specialists
- SCADA, PLC & DCS Engineers
- Robotics & Smart Manufacturing Experts
- Industrial IoT / Digital Twin Specialists
- Electrical & Instrumentation Engineers
- Plant Managers & Refinery Managers
- Chief Engineers & Operations Managers

Cybersecurity & IT/OT Convergence Professionals

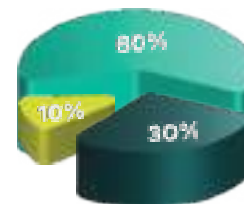
- IT/OT Cybersecurity Managers & Engineers
- Chief Information Security Officers (CISOs)
- Industrial Cybersecurity Experts (ISA/IEC 62443, NIST, etc.)
- Network Security Engineers (ICS & Critical Infrastructure)
- Risk, Governance & Compliance Managers
- Process Safety & Functional Safety Engineers (IEC 61511)
- Engineering Standards & Reliability Managers
- HSE Managers (focused on cyber-physical risks)

Industry Stakeholders & Solution Providers

- Technology Heads & Digital Transformation Leaders
- EPC Contractors & System Integrators
- Consulting Firms & Security Advisors
- Equipment Manufacturers (Automation, SCADA, Cyber Solutions)
- Maintenance & Repair Service Providers (Automation + Security systems)
- Industry Associations & Academic Researchers in Cybersecurity & Automation

Supporting Organizations & Experts

- Consulting Firms & Security Advisors
- Equipment Manufacturers (Automation, SCADA, and Cyber Solutions)
- Maintenance & Repair Service Providers (Automation + Security Systems)
- Industry Associations & Standards Bodies
- Academic Researchers & Training Institutions in Automation and Cybersecurity



- Technical Teams (Engineers)
- Decision Makers (Directors, BDM)
- Board (CEO, VP)



KEY TOPICS FOR ABSTRACT SUBMISSION

Asset Integrity and Corrosion

Oil and Gas

Practical Innovations And Maintenance Strategies For Asset Integrity

- Additive Manufacturing- Obsolete parts
- Cathodic Protection and Advanced Coatings
- Pipeline Pigging and Inline Inspection
- Valves and Rotating Equipment Maintenance
- Research in Advanced Technology-Advanced Sensors and IoT Integration
- Risk Based Inspection Frameworks
- Research and Development in Advanced Materials
- Maintenance and Repair Robotics/Drones

Digitalization In Asset Integrity

- AI, Machine Learning, and Big Data for Asset Health Monitoring
- IoT and Real-Time Remote Sensing for Corrosion Detection
- Blockchain for Data Integrity and Supply Chain Transparency
- Extended Reality (XR) for Remote Inspections and Training
- Drone and Robotic Inspections for Critical Infrastructure

Inspection, Maintenance & Reliability

- Asset Integrity Management Strategies and Risk-Based Inspection (RBI)
- Non-Destructive Testing (NDT) and Advanced Inspection Techniques
- Fitness-for-Service (FFS) and Failure Analysis
- Digital Twin and AI for Condition Monitoring and Predictive Maintenance
- Structural Integrity, Leak Detection, and Repair Technologies
- Reliability-Centered Maintenance (RCM) and Life Extension of Assets

Cathodic Protection & Corrosion Mitigation

- CP System Design, Installation, and Monitoring
- Advanced CP Technologies (Remote Monitoring, AI-based Predictive CP)
- Pipeline, Tank, and Offshore CP Systems
- Electrochemical Corrosion Protection Solutions
- CP System Maintenance, Assessment, and Rehabilitation

Corrosion & Coatings

- Advanced Protective Coatings (Metallic, Organic, Hybrid, and Smart Coatings)
- High-Temperature and High-Performance Coatings
- Corrosion-Resistant Alloys and Materials Selection
- Coating Application Technologies and Performance Assessment
- Corrosion Risk Management and Prevention Strategies
- Pipeline and Subsea Coatings for Harsh Environments
- Innovations in Passive Fire Protection Coatings
- Standards, Regulations, and Compliance in Coating and Corrosion

Sustainability And Decarbonization

- Net-Zero Strategies: Decarbonization and Asset Integrity Integration
- Circular Economy: Asset Reuse, Recycling, and Sustainable Materials
- Hydrogen and Carbon Capture: Corrosion and Integrity Challenges

KEY TOPICS FOR ABSTRACT SUBMISSION

Automation And Cybersecurity _____ Oil and Gas

Advanced Process Control & Optimization

- Emerging Trends in Process Automation for Oil & Gas
- Real-Time Optimization through Advanced Process Control
- Alarm Rationalization and Management Best Practices

Digitalization & Intelligent Systems

- AI and Machine Learning for Autonomous Plant Operations
- Digital Twin Applications in Process Industries
- Enhancing Operator Efficiency through Intelligent HMI Design
- Edge Automation for Faster Response and Data Handling

Secure Digital Transformation & Industry 4.0

- Industrial IoT and digital twin security frameworks
- Automation in process control and smart manufacturing
- Integrating cybersecurity into modernization initiatives

Operational Technology (OT) & Industrial Cybersecurity

- IT/OT convergence and resilience strategies
- Securing SCADA, PLC, and DCS environments
- Real-time anomaly detection and predictive maintenance

Instrumentation & Control

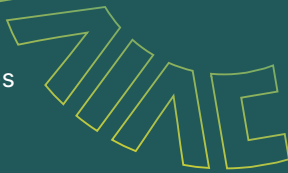
- Innovations in Process Instrumentation and Measurement
- Digitalization of Control Systems in Oil & Gas
- Advanced Sensors for Smart Plant Operations
- Integration of IIoT in Field Instrumentation
- AI-Driven Predictive Maintenance Strategies
- Cybersecurity in Industrial Instrumentation Systems
- Real-Time Data Acquisition & Cloud Connectivity
- SCADA/DCS Upgrades for Enhanced Efficiency
- Wireless Instrumentation: Challenges and Solutions
- Smart Valve Positioners, Diagnostics & Safety Systems

Security Architecture & Access Control

- Designing and Implementing Zero Trust Architectures for OT/ICS
- Secure Remote Access and Maintenance of Industrial Assets
- Managing the IT-OT Convergence: Security, Visibility & Control
- Securing Legacy Systems Without Infrastructure Disruption
- Navigating Global OT Security Standards: IEC 62443, NIST, ISA/IEC

Threat Detection & Risk Management

- Exposure Management in OT Environments: Reducing Attack Surfaces
- AI and Machine Learning for Threat Detection in Industrial Systems
- AI-Driven Risk-Based Vulnerability and Patch (CTEM)
- Continuous Threat Exposure Management (CTEM)
- Automated incident response and remediation
- Supply chain security and governance automation



Asset Integrity and Corrosion

Asset Integrity Management ↙

- Asset Integrity Management Solutions
- Data-Driven Asset Integrity Decisions Solutions
- Risk-Based Inspection (RBI) Solutions
- Fatigue and Fracture Management Solutions
- Corrosion Control and Prevention Solutions
- High-Temperature and High-Pressure Asset Integrity Solutions
- Ageing Infrastructure and Life Extension Services Solutions
- Regulatory and Compliance Considerations Solutions
- Non-Destructive Testing (NDT)
- Integrity Management Software Solutions

Digital Transformation ↙

- AI and Machine Learning for Predictive Maintenance solutions
- Integration of Digital Twins in Asset Integrity and Process Safety Solutions
- IIoT for Real-Time Monitoring of Asset Integrity solutions
- Digital Solutions for Risk-Based Inspection (RBI)
- Enhancing Process Safety through Digitalization Specialists
- Big Data Analytics for Proactive Risk Management solutions
- Cloud-Based Platforms for Asset Integrity Monitoring
- Predictive Analytics for Process Safety Optimization Solutions

Corrosion Protection ↙

- Corrosion Prevention Solutions
- Corrosion Management Solutions
- Cathodic Protection
- Corrosion under insulation
- Surface Treatment/ Protection Corrosion Monitoring
- Specialty Chemicals
- SSC Sulfide Stress Cracking
- SCC Stress Corrosion Cracking
- Hydrogen Induced Cracking HIC
- Hydrogen Stress Cracking (HSC)
- Stress oriented hydrogen induced cracking (SOHIC)
- Sour Service
- Corrosion Resistant Alloy
- Hydrogen Embrittlement
- Corrosion Inhibitors

Maintenance Solutions ↙

- Coatings and Linings
- Welding Technologies
- Composite Repairs
- Sealants and Adhesives
- Hot Tapping and Line Stopping
- Cathodic Protection
- Pipe Freezing Services
- Valve Repair and Refurbishment
- Pump Maintenance and Overhaul
- Advanced NDT Maintenance Solutions
- Turnaround Services

Cathodic Protection & Monitoring Solutions ↙

- Impressed Current & Galvanic Anode Systems
- Pipeline & Tank CP Design, Commissioning, and Monitoring
- Remote and IoT-Based CP Monitoring Systems
- Advanced CP Surveys (CIPS, DCVG, PCM)
- Hybrid CP & Digital Corrosion Management Solutions
- Structural Health Monitoring (SHM)
- Pipeline Integrity & Condition Monitoring
- Real-time Vibration & Leak Detection Systems
- Corrosion & Gas Detection Monitoring
- Wireless Sensor Networks & Non-Intrusive Inspection

Coating Manufacturers ↙

- Metallic Coatings
- Inorganic Coatings Pretreatments
- Self-healing Coatings
- Surface Modification Technologies Nano-structured Corrosion Sensing Coatings
- Industrial Fluid Storage Tank Coatings
- Repair Service
- Polymer Coatings
- High temperature coatings Nano-coating technology Aggressive condition coatings Subsea Coatings
- Coating Inspection



Automation and Cybersecurity

Advanced Process Control & Optimization ↙

- Real-Time Optimization through Advanced Process Control
- Enhancing Process Reliability through Model Predictive Control
- Alarm Rationalization and Management Best Practices

System Architecture & Remote Operations ↙

- Integrated DCS and SCADA Architectures for Operational Excellence
- Remote Operation Centers and Their Impact on Efficiency
- Predictive Maintenance through Automated Monitoring

Robotics & Edge Automation ↙

- Robotics in Hazardous Process Environments
- Edge Automation for Faster Response and Data Handling
- Wireless Automation for Remote and Offshore Facilities

Digital Transformation & AI in Automation ↙

- Emerging Trends in Process Automation for Oil & Gas
- AI and Machine Learning for Autonomous Plant Operations
- Digital Twin Applications in Process Industries
- Intelligent Batch Automation in Chemical and Pharma Industries

OT/ICS Security Architecture & Strategy ↙

- Designing and Implementing Zero Trust Architectures for OT/ICS
- Building Resilient and Adaptive OT Cybersecurity Architectures
- Managing the IT-OT Convergence: Security, Visibility & Control
- Securing Legacy Systems Without Infrastructure Disruption
- Cyber Resilience and Business Continuity for Critical Infrastructure
- Integrating IT and OT Security Frameworks Across Operations
- Navigating Global OT Security Standards: IEC 62443, NIST, ISA/IEC
- Cybersecurity Maturity Models and Capability Assessments in ICS

Threat Detection, Risk & Vulnerability Management ↙

- AI and Machine Learning for Threat Detection in Industrial Systems
- AI-Driven Risk-Based Vulnerability and Patch Management
- Exposure Management in OT Environments: Reducing Attack Surfaces
- Advanced Threat Landscape in OT, SCADA & Critical Infrastructure

Instrumentation & Control Solutions ↙

- Process Instrumentation Providers
- Industrial Control System Manufacturers
- Analytical Instrumentation Companies
- PLC and RTU Vendors
- Smart Sensors & IIoT Device Manufacturers
- Field Instrumentation Devices (Pressure, Flow, Level, Temperature)
- Actuators & Control Valve Manufacturers
- Vibration & Condition Monitoring Systems
- Leak Detection & Emission Monitoring Technologies
- Instrumentation for Hydrogen & Renewable Energy Systems

ABSTRACT SUBMISSION AND EXHIBITOR PROFILE

Maritime

Abstract Submission Topics

- Hull integrity management & anti-fouling innovations
- Corrosion control in shipbuilding and offshore oil platforms
- Digital transformation of shipyards & marine operations
- Cybersecurity for shipboard OT/ICS (navigation, propulsion, cargo handling)
- Predictive maintenance of propulsion and critical onboard assets
- Smart port automation, robotics & IoT integration
- Digital twins for vessel lifecycle management
- Cyber incident response in maritime & port infrastructure
- International compliance frameworks for

Exhibitor Profile

- Marine coatings, paints & anti-fouling technologies
- Hull inspection robotics & underwater drones
- Shipboard automation & monitoring equipment
- OT/ICS cybersecurity vendors for ships & ports
- Smart port automation solutions (IoT, AI, 5G connectivity)
- Ballast water treatment & compliance technologies
- Naval architecture & shipbuilding consultancy services
- Offshore safety & inspection technology providers

Heavy Industries

Abstract Submission Topics

- Corrosion and material degradation in high-temperature operations
- Protective coatings & insulation systems for petrochemical & steel plants
- Life extension strategies for heavy machinery & rotating assets
- Robotics & drones for confined-space inspections
- Industrial automation in hazardous areas (AI, robotics, IIoT)
- OT/ICS cybersecurity in manufacturing & petrochemical facilities
- Predictive analytics for turbines, compressors & furnaces
- Digital twins for industrial plants & production reliability
- Lessons learned from plant shutdowns and risk mitigation

Exhibitor Profile

- Robotics, drones & automated inspection providers
- ICS/SCADA cybersecurity technology firms
- Asset condition monitoring & vibration analysis systems
- Protective coatings, thermal insulation & materials engineering suppliers
- AI & automation providers for heavy industries
- Plant digital twin & reliability software developers
- Engineering & consultancy firms specializing in risk-based asset management

Utilities

Abstract Submission Topics

- Grid modernization, digitalization & smart grid resilience
- Corrosion management in pipelines, desalination & treatment plants
- Asset performance management in power plants (turbines, boilers, cooling systems)
- Predictive maintenance frameworks for transmission & distribution networks
- Cybersecurity in SCADA/DCS for utility operations
- AI-driven demand forecasting & outage management
- Digital twins for water networks & treatment systems
- Risk management frameworks for critical infrastructure resilience

Exhibitor Profile

- Smart grid automation and digital monitoring systems
- AI-powered predictive maintenance solutions
- Cybersecurity solutions for utility control rooms & networks
- Corrosion-resistant coatings and materials for pipelines/tanks
- Desalination & water treatment technologies
- Utility asset management software providers
- Energy storage, batteries, and smart energy solutions



AIAC
WEST AFRICA

VENUE

WEST AFRICA

A STRATEGIC VENUE FOR OIL & GAS CONFERENCES

West Africa is becoming a leading destination for international oil and gas conferences, driven by major discoveries, growing project development, and vast untapped reserves, especially in natural gas.

The region's strategic location, rising investment, and expanding LNG initiatives attract global industry leaders seeking new partnerships and market opportunities. With upgraded infrastructure and forward-thinking policies, West Africa offers a convenient setting for sharing expertise and facilitating business opportunities.

These conferences foster collaboration, showcase local and international expertise, and play a vital role in shaping energy security, sustainability, and the future direction of the oil and gas sector in the region.

Glimpse Of Our Previous Events



OUR KEY PARTICIPATING COMPANIES





AIAC

WEST AFRICA

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