



The Nigerian Society of Engineers

PORT HARCOURT BRANCH



e-newsletter

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MARCH 26, 2016

Happy Easter

Interview with Engr. Emmanuel Olulere Akinwale, FNSE, FNIEEE

Engr. Emmanuel Olulere Akinwale, FNSE, FNIEEE, is the 17th National Chairman of the Nigerian Institution of Electrical and Electronics Engineers (NIEEE), a division of the Nigerian Society of Engineers.

E-Newsletter: *Sir, as the National Chairman of Nigerian Institution of Electrical and Electronics Engineers, what message do you have for Electrical and Electronics Engineers?*



Emmanuel Akinwale

Akinwale: All Electrical and Electronics Engineers must be up to date in their knowledge and skills and choose to remain relevant and useful wherever they

find themselves at all times discharging their responsibilities to the best of their abilities.

E-Newsletter: *What message or advice do you have for Young Electrical and Electronics Engineers?*

Akinwale: Electrical and electronics Engineering students should focus on their studies diligently and associate meaningfully with senior engineers for growth, relevance, opportunity and professional development. They must also take steps to affiliate with the closest NIEEE chapter for coordinated guidance and mentorship.

E-Newsletter: *Thank you sir.*



25-27 September 2016 | Marrakesh, Morocco

Engineering for the Challenges of Climate Change

The **FIDIC International Infrastructure Conference** is the major international event that is dedicated exclusively to the infrastructure sector. Its participants are decision makers of the major consulting engineering firms, contractors, clients, governments and financial institutions working for the development of infrastructure. The FIDIC 2016 Conference program has been designed for CEOs by CEOs and leaders from the International Infrastructure Industry. The FIDIC International Infrastructure Conference has

gathered together leaders and professionals of the infrastructure industry since 1913. Your voice is essential to shape the discussion that will drive the industry forward into the future. Come and share your vision of the future with other infrastructure leaders!

Join us in Marrakesh to explore Scenario Based Planning, Stakeholder Engagement, Consistency in Design and other criteria, Integrated Resource Management, Risk and Liability, and the looming Water Crisis. Renewables and Clean Energy will receive close attention, as will Designing to prevent Disaster, with all its inherent challenges.

Conference topics:

Global Infrastructure Markets | Renewables and Clean Energy | Risk and Liability | Water Crisis Management | Business Opportunities in Africa | City Challenges and Urban Development | Integrity Management | Making Technology Work for your Business, your projects and your people

For more details visit: <http://fidic2016.org/en>



ENDLESS INNOVATION

Offshore Technology Conference

2-5 May 2016 \ NRG Park \ Houston, Texas, USA
2016.otcnet.org

The Offshore Technology Conference (OTC) is where energy professionals meet to exchange ideas and opinions to advance scientific and technical knowledge for offshore resources and environmental matters.

Founded in 1969, OTC's flagship conference is held annually in Houston. OTC has expanded technically and globally with the Arctic Technology Conference, OTC Brasil, and OTC Asia.

OTC ranks among the largest 200 tradeshows held annually in the United States and is among the 10 largest meetings in terms of attendance.

OTC is sponsored by 13 industry organizations and societies, who work cooperatively to develop the program each year. OTC also has two endorsing organizations and ten supporting organizations.



The Nigerian Society of Engineers
Port Harcourt Branch

In partnership with



IRO-VESTER ENGINEERING LIMITED

INVITES YOU TO
**A 3 DAYS' WORKSHOP ON:
INSTRUMENTATION TRAINING
IN PROCESS CONTROL SYSTEMS:
OPERATIONS AND CALIBRATION**

To Register, kindly contact:

Engr. Promise Jumbo, MNSE—08037961001
Mr. Sylvester—08038687923

E-mail: admin@nseph.org, promopj@yahoo.com

Payment for the workshop should be made into:
United Bank for Africa PLC

Account Number: 1000183629

Account Name: NSE Port Harcourt Branch

SCOPE:

Introduction to Operation/Calibration of Basic Process and Control Instruments (Pressure, Temperature Level and Flow)
Introduction to Process Automation/Control System (Relationship between Field Instrumentation and Control Room Monitors)
Introduction to Valve Calibration, Repair and Servicing (Pressure Safety Valves, Pressure Control Valves, Shut Down Valves)

VENUE: Engr. Ishmael A. Banigo Secretariat, Water Works Yard, #3 Bernard Carr Street, Port Harcourt, Rivers State.

FEE: (N50,000) PER PARTICIPANT

(Fee is inclusive of course materials, tea/coffee, lunch, tuition, group photograph and certificate)

TARGET PARTICIPANTS: ▶ Engineers, Off/On-Shore/Rig Workers, Oil and Gas Operators, Engineers in Government Sector, Project Managers, Allied Professionals.

TO REGISTER, KINDLY CONTACT: Engr. Promise Jumbo on 08037961001, Mr. Sylvester on 08038687923
Email: admin@nseph.org, promopj@yahoo.com or NSE Secretariat.

PAYMENT FOR THE WORKSHOP SHOULD BE MADE INTO:

Bank Name: UBA Plc. Account Number: 1000183629. Account Name: NSE PH BRANCH

13TH-15TH
APRIL 2016

9AM-5PM
DAILY

The Nigerian Society of Engineers
Port Harcourt Branch

General Meeting/Technical Evening

Date: Thursday, 31st March 2016

Time: 5:00pm

Venue: Engr. Ishmael A. Banigo secretariat, Water Works Yard, #3 Bernard Carr Street, Port Harcourt.

Presentation Topic: Impact of Climate Change on Transportation Infrastructure in Nigeria: A Case Study of Rivers State by Engr. George Senibo, MNSE

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NOTICE! NOTICE!! NOTICE!!!

All members of NSE Port Harcourt Branch should pay their Annual Branch Dues of N5000 for Corporate Members and N7,500 for Fellows to UBA Account No. 1000183629 (Port Harcourt Main Branch). Also pay National Annual Subscription of N9,000.00 for Corporate Members & N11,500 for Fellows directly to First Bank Account No. 2020502052 & forward all tellers to the secretariat for reconciliation. All payments should be made into the bank accounts.