



Interview with Engr. Rex Ohre, MNSE

Engr. Rex Ohre, MNSE, is the Chairman of the Nigerian Society of Engineers Asaba Branch.

E-Newsletter: *Sir, what would you say about our environment?*

Rex: You know nothing exist without the environment and the truth is that from creation the environment has a way of taking care of itself. By the normal ecosystem the normal nitrogen cycle, the carbon circle allows the environment to take care of itself by taking care of its own waste. Through time the activities of development came to cause the by-product of development which is mainly waste became so much that the environment is not able to take care of it. So it is high time that the engineer begins to think of how to take care of the environment even as they strive to develop the environ-



Rex Ohre

ment. That is where waste management comes to play.

E-Newsletter: *How do you think we can overcome our environmental challenges?*

Rex: For every project there should be an environmental project assessment. No matter the level you know environmental impact assessment (EIA) does not have to be that bulky for any project. Think of the impact that project will have on the environment and how to solve the negative impact that will come from that project. So let's say with environmental impact assessment we will solve environmental problem that results from engineering activities.

E-Newsletter: *Thank you sir.*



Special Executive Committee meeting of the Nigerian Society of Engineers Port Harcourt Branch held on Thursday 19th May 2016 at the Branch secretariat. The meeting was chaired by the Branch Chairman Engr. Emmanuel Idoniboye, MNSE (middle).

DEADLINE EXTENDED



October 09-12, 2016
Rio de Janeiro - Brazil

10th ICEC2016

Cost Engineering, Quantity Surveying
& Project Management
World Congress

Key Dates

Abstract Submission
Until Jun 10th, 2016

Notification of abstract acceptance
Until June 15th, 2016

Submission of draft paper
Until July 15th, 2016

Notification of paper acceptance
Until August 25th, 2016

Submission of final paper
Until September 06th, 2016

Download the Call for Papers with full instructions and submit your abstract at www.icec2016.com

For further information, please contact the Scientific Secretariat at: cientifica@icec2016.com

Contact Person:

Fernando José da Rocha Camargo
Committee Chairman
IBEC – Brazilian Cost Engineering Institute
Rio de Janeiro – Brazil
Telephone: +55 (21) 2508-7919

 [10ICEC2016](https://www.facebook.com/10ICEC2016)  [@10ICEC2016](https://twitter.com/10ICEC2016)

www.icec2016.com

The Nigerian Society of Engineers Port Harcourt Branch

General Meeting/Technical Evening

Date: Thursday 26th May 2016

Time: 5:00pm

Venue: NSE Port Harcourt Branch secretariat

Eminent Lecturer: Engr. Nwogbo Anthony Osita, *FNSE*

Lecture Topic: Authority and Responsibility Level: Roles in Project Success

POINT ENGINEERING LIMITED

An independent and wholly (100%) Nigerian engineering consultancy company with a strong commitment to proving a POINT for indigenous participation in the Nigerian Oil & Gas and Petrochemical Sector by providing complete, quality assured engineering design, project management and related consultancy services capable of satisfying the most stringent requirements of our clients wherever it is required using the best available technical skills.

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.