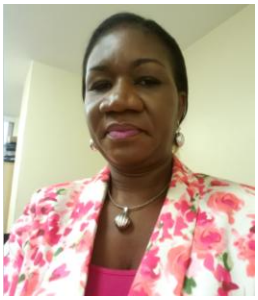
NAPE ELECTIONS 2018/19



OFFICER CANDIDATE FOR: VICE PRESIDENT (VP) (2018/ 2019)

NAME: UGWUAGBO CHIZOBA SABINA

Current Employer/Institution: NNPC - NAPIMS

Location: LAGOS

Telephone (Office): 08023351919 **Mobile:** 07082096174

Functional E-mail Address (very important): Chizoba.ugwuagbo@gmail.com

- **CONTRIBUTIONS TO NAPE**

Offices Held: ASSISTANT GENERAL SECRETARY, N0V 2016 T0 NOV 2018
Contributions:

- Worked well with other Executive Committee members in ensuring that NAPE operational activities are carried out effectively and efficiently. Our Team introduced Webex Application which enhanced our meeting participation.
- Worked with the Personnel in charge of Membership at the Secretariat on the timely update and approval of membership applications and certificates, most of which are done on-line thereby saving cost and maximizing man-hours on the job.
- Improved on our reporting time, recording and documentation of membership applications.
- I have also served in various Planning Committees for NAPE Annual Conference, between 2016 and 2018, currently the team lead for Conference Bag Committee.
- I am also an active member of NAPE, NMGS, AAPG and SEG

*EDUCATION

Schools/ Institutions Attended (beginning from most recent)	Dates Attended	Qualifications
UNIVERSITY OF LAGOS (UNILAG)	2016	MBA (MANAGEMENT)
UNIVERSITY OF LAGOS (UNILAG)	2007	MSc APPLIED GEOPHYSICS
FEDERAL UNIVERSITY OF TECHNOLOGY, OWERRI. (FUTO)	1996	BTech. APPLIED GEOPHYSICS
SPECIAL SCIENCE SCHOOL NSUKKA (SS1 – SS3)	1989	SSCE/WAEC

*PROFESSIONAL/ WORK OF EXPERIENCE/ HISTORY (beginning from most recent)

Dates:	**Experience:**
From: July 2018	**Company:** NNPC - NAPIMS
To: Date	**Position:** Ag. DEPUTY MANAGER GEOPHYSICS SECTION
	❖ Coordinate the activities of Geophysics section in PSC/Exploration department. Activities include; o Seismic acquisition, processing and Interpretation o Geophysical and Geological studies
Dates:	**Experience:**
From: July 2005	**Company:** NNPC - NAPIMS
To: July 2018	**Position:** CHIEF GEOSCIENTIST / COMMITTEE TEAM LEAD
	❖ Coordinate and Manage my team members in various committee project ❖ Supervise and participate in IOCs Geological and Geophysical work program, budget and performance activities ❖ Supervise the IOCs development plan, G&G Studies and lease status
Dates:	**Experience:**
From:2004	**Company:** SUBSURFACE ASSET MANAGEMENT COMPANY
To: 2005	**Position:** HEAD OF OPERATIONS/TEAD LEAD
	❖ Supervised and coordinated all technical operations ❖ Coordinated the Integrated reservoir study, reservoir modeling & simulation, and G&G evaluation for our clients

Dates:	Experience:
From: 2000	**Company:** DEGECONEK NIG LTD
To: 2004	**Position:** SEISMIC INTERPRETER (TEAM LEAD) / GEOSCIENTIST
	❖ Seismic structural evaluation of various fields in Niger Delta ❖ Petrophysical and reservoir evaluation of field in Niger Delta - for our clients especially during marginal field bid round
Dates:	**Experience:**
From: 2000	**Company:** EXXONMOBIL
To: 2004	**Position:** CONTRACT GEOSCIENTIST/TRAINNEE GEOSCIENTIST/ NYSC
	❖ Supported the Geological team on Log & Seismic interpretation, facie characterization and monitoring well operations ❖ Received training on various geological and geophysical activities

DESIRE/ PURPOSE TO SERVE NAPE IF ELECTED:

- ❖ I desire to serve our Honorable Association, NAPE if elected as the Vice President of the Association.
- ❖ As required by the Constitution, I shall perform the duties of the President in his absence leveraging on my experience as one of the currentExco (Asst General Secretary) and carrier exposures
- ❖ I desire to continue and improve on the existing Standard/Process of Distinguished Awards and Project Implementation Committees, ensuring that the criteria are clear and fair.
- ❖ I will also work with the team in securing NAPE properties and also ensure that NAPE projects are relevant and beneficial to the Association.
- ❖ I will render full support to the NAPE President, Advisory Councils, the entire Executive and Management Committees towards achieving NAPE's short and long term objectives.