

NAPE ELECTIONS 2020/21



OFFICER CANDIDATE FOR: GENERAL SECRETARY (2020/2021)

NAME: Ejika Charles Emeka

Current Employer / Institution: Chevron Nigeria Limited

Location: Lekki Lagos

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➤ **CONTRIBUTIONS TO NAPE**

- **Offices Held:** Chairman of the conference bags subcommittee (CPC) for 2019 and 2020 annual conferences
- **Contributions:** Delivered the 2019 conference bags below budget and 2 months to the conference
- **Offices Held:** Member of audio-visual subcommittee (CPC) for five years back-to-back- 2007, 2008, 2009, 2010, 2011 annual conferences
- **Contributions:** Negotiated cost of audio-visual equipment below budget

***EDUCATION**

Schools/ Institutions Attended (beginning from most recent)	Dates Attended	Qualifications
Louisiana State University, Baton Rouge LA	2016	MBA
University of Benin, Nigeria	2005	M.Sc. Environmental Geology
Nnamdi Azikiwe University, Nigeria	1996	B.Sc. Geological Sciences

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

Dates:	Experience: <ul style="list-style-type: none"> • Coordinates 3rd Party Vendor Subsurface Technical Studies involving Reservoir characterization, earth modeling and dynamic simulation. • Seismic interpretation, Reservoir characterization and building of Earth models • Development wells identification and maturation • Project Uncertainty Management Plan (UMP) and Risk Management Plan (RMP)
From: 2017	Company: Chevron Nigeria Limited Lekki Lagos
To: Date	Position: Senior Development Geologist – Field Development Team
Dates:	Experience: <ul style="list-style-type: none"> • Maturation and execution of development wells in Tahiti field Deepwater Gulf of Mexico • Seismic interpretation, Reservoir characterization and building of Earth models • Initiated and coordinated technical efforts to characterize the geometry and kinematic evolution of the Tahiti structural trend • Provided mentoring on Structural Geology • Provide Mentoring on the application of Oil Finger Printing in reducing reservoir correlations uncertainty • Initiated and coordinated Biostratigraphic evaluation of upper sands in Tahiti and Caesar Tonga fields • Project Uncertainty Management Plan (UMP) and Risk Management Plan (RMP)
From: 2014	Company: Chevron - Gulf of Mexico Business Unit Covington LA
To: 2017	Position: Senior Development Geologist – Gulf of Mexico Deepwater Asset Development
Dates:	Experience: <ul style="list-style-type: none"> • Volumetric computations, sensitivity analysis and tract participation • Seismic interpretation and Reservoir characterization • Coordinated workshops with partners to achieve alignment on data and workflow used in generating depth structure map. • Government and Parmer Liaison
From: 2012	Company: Chevron Houston TX
To: 2014	Position: Geologist – Agbami Equity Redetermination
Dates:	Experience: <ul style="list-style-type: none"> • Developed and coordinated the subsurface technical work plan that involved seismic interpretation, reservoir characterization and building 3D earth model presented at the Subsurface Technical Review in readiness for Sonam field development Final Investment Decision (FID). • Sonam Field Development Plan. • Coordinated the Sonam subsurface Uncertainty management Plan • Coordinated the building of Static Models for the Sonam Field gas-condensate reservoirs in readiness for Subsurface Technical Review (SSTR).

	<ul style="list-style-type: none"> • Provided Volumetric computations and sensitivity analysis for Chevron NAG reservoirs.
From: 2010	Company: Chevron Nigeria Limited Lekki Lagos
To: 2012	Position: Development Geologist – Gas Asset Development
	<ul style="list-style-type: none"> • Prospect identification and maturation • Developed a conceptual kinematic model for the Structural Interference of the Ngolo and Tubara trends, Deepwater Nigeria • Seismic Interpretation and Reservoir characterization and risk analysis
Dates:	Experience:
From: 2008	Company: Chevron Nigeria Limited Lekki Lagos
To: 2010	Position: Geologist: Deepwater Exploration
Dates:	Experience: <ul style="list-style-type: none"> • Interpret and evaluate subsurface geologic data to construct integrated maps, cross sections, and other geologic displays defining subsurface structure and reservoir geometries • Development wells identification and maturation • Provide geologic support of an active infill development drilling program
From: 2005	Company: Chevron Nigeria Limited Lekki Lagos
To: 2008	Position: Development - Offshore Asset Team
Dates:	Experience: <ul style="list-style-type: none"> • GC data interpretation • Operate, troubleshoot and maintain Geochemical instruments. • Management of Biostrat. Database • Trained geologists on the use of Stratabugs.
From: 2000	Company: Chevron Nigeria Limited Lekki Lagos
To: 2005	Position: Geologist Chevron Exploration Laboratory Nigeria

DESIRE/ PURPOSE TO SERVE NAPE IF ELECTED:

Advocate NAPE’s digital transformation process

work with stakeholders on strategy that will harness power of the web to improve member engagement. This technology will enable members access information and collaborate on social channels using mobile apps.

Increase membership value and growth

Work to increase growth in younger membership, particularly through the YP programs and the transitioning of students to Active Members. Support Executive Committee in seeking ways to improve existing membership growth and retention programs. Identify and address barriers for low volunteer count by members.

Reposition the secretariat for efficient and effective service delivery

Collaborate with all stakeholders to create strategies that will reposition NAPE secretariat for efficient and effective service delivery.

Promote Inclusion and strengthen NAPE’s feedback mechanism

Support initiatives that create environment where everyone feels welcomed and accepted—and able to speak up, share insights, and provide more value to the association. Create annual member survey. Also strive to maintain feedback culture that will entail responding and acting on feedback that can improve member engagement

Actively support NAPE’s visibility in national policy advocacy

Promote the advancement geoscience by strengthening relationships with sponsors and with sister societies. Lead the charge for NAPE to participate in community-, and industry-based Corporate Social Responsibility initiatives.