



SUSTAINABLE, CLEAN AND EMERGING ENERGY TECHNOLOGIES CONFERENCE (SCEETC) UNIVERSITY OF NIGERIA, NSUKKA



SCEETC 2024
21 - 26 JULY, 2024

VENUE:
**UNIVERSITY OF NIGERIA
NSUKKA**

Theme:
**CLEAN ENERGY SYSTEMS
FOR SUSTAINABLE POWER
& ENVIRONMENT**

SUB-THEMES

- Renewable Energy Technologies
- Decarbonization Technologies
- Concentrating Solar Power Technologies
- Solar Photovoltaics Technologies
- Wind Energy Technologies
- Biomass and Bioenergy Technologies
- Biofuels
- Fuel Cell Technologies
- Energy Storage
- Clean Coal Technologies
- Ocean and Wave Energy Systems
- Geothermal Technologies
- Carbon Capture Techniques
- Energy Policy, Regulation & management
- Nuclear Energy Technologies
- Hydrogen
- Hydropower
- Smart Grids
- Clean Energy Transmission and Distribution
- Energy Economics
- Energy Politics
- Energy Financing
- Negative Emission Technologies (Nets)
- Life Cycle Assessments
- Low Carbon Transportation
- Renewable Energy Integration in Smart Building Technologies
- Energy Efficiency Technologies
- Energy in Home Management Techniques
- Domestic Use of Energy
- Investment and Business Opportunities in Renewable Energy
- Future Energy Technologies
- Energy Materials
- AI in Clean Energy Systems
- Energy Infrastructure
- Energy in Environmental Technology

CALL FOR PAPERS

The Sustainable, Clean and Emerging Energy Technologies Group (SCEET-G), University of Nigeria, organizes SCEETC 2024. The Conference aims at gathering together, researchers, academics, industrialists, government stakeholders and investors, in clean and emerging energy technologies to discuss new frontiers/discoveries, innovations, policies and investment opportunities in renewable and conventional energy technologies. It will foster collaborative opportunities and networking, and knowledge sharing among the participants to advance the frontiers of clean energy technologies development and utilization.

Interested authors should send in their full papers through the paper submission link <https://cmt3.research.microsoft.com/SCEETC2024> using the paper template. The papers will be subjected to double peer review while the accepted papers will be presented at the conference. Accepted quality papers will be published in Scopus indexed journal. Papers whose authors may choose otherwise will be published in the conference proceedings. Submission of paper implies that at least one of the authors will register and present the paper in the conference. Submissions without author registration will not be presented. Papers not presented will not be published. Extra paper submission by an author attracts additional charges. Authors should submit evidence of similarity index check of less than 15%, preferably using Turnitin software, alongside their papers

Maximum number of papers an author can submit as corresponding author is 2 but can be co-author in more than 2 papers. Prospective authors whose papers are within the scope of the conference (see the sub-themes) should proceed to register as soon as they submit their papers.

Important dates:

Paper submission deadline: 30 June 2024
Review feedback deadline: 8th July 2024
Early Bird Registration deadline: 15 July 2024
Final camera ready paper: 20 July 2024
Late Registration Begins: 16 July 2024

PAPER PREPARATION DETAILS:

Abstract maximum length: 250 words
Paper maximum length: 15 pages
Font style: Times New Roman
Font size: 11 point

Registration

	Early bird		Late bird		Extra paper
	Physical	Virtual	Physical	Virtual	
Foreign participants in addition to paper publication charges					
With paper	\$400.00	\$300.00	\$500.00	\$400.00	\$220.00
Without paper	\$150.00	\$100.00	na	na	na
Local participants only					
With paper	₦50,000.00	₦30,000.00	₦60,000.00	₦40,000.00	₦20,000.00
Without paper	₦30,000.00	₦20,000.00	na	na	na
UNN Staff Only	₦30,000.00	na	₦30,000.00	na	₦20,000.00

Local participants paper publication charge of \$120.00 per paper apply

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Account details:

Sustainable, Clean and Emerging Energy Technology Group

Bank Name: Fidelity Bank

Local Participants (Naira Acct number): 57 00 11 77 45

Foreign participants (USD Acct Number): 52 50 37 72 55

Swift code: FIDTNG LH

Sort code: 070251850

University of Nigeria, Nsukka, Enugu State, Nigeria



Key Speakers



Engr. Prof. M.B. Ndaliman,
FNSE, FNIMechE
MD, Science Equipment Development
Institute, Minna (SEDI-M)
Niger State, Nigeria



Prof. Roula Inglesi-Lotz
Department of Economics
University of Pretoria,
South Africa
Editor, Energy Policy



Prof. Ahmed F. Zobaa
Brunel University London
United Kingdom.



Mrs. Damilola Asaleye
Vice President,
Renewable Energy Association
of Nigeria Co-Founder,
Ashdam Solar Company LTD



Dr. Nelson Dzade
Department of Energy and Minerals
Engineering
Pennsylvania State University
USA



Ms Arina Anisie
Analyst, IITC Innovation
and End-Use Application Team
IRENA



Dr. Nutifafa Doumon
Department of Material Science and
Engineering
Pennsylvania State University
USA

Chief Host

Professor C.A. Igwe

Vice-Chancellor, University of Nigeria Nsukka

Host/Conference Coordinator

Engr. Prof. E. C. Okoroigwe

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