





OCTOBER |

@ NICON LUXURY HOTEL, **ABUJA**

THEME:

THE ENERGY, ECONOMY, AND ENVIRONMENT NEXUS: IMPERATIVE FOR GOOD GOVERNANCE AND SUSTAINABLE DEVELOPMENT IN AFRICA

CONFERENCE OVERVIEW

he 2024 International Energy Economics Conference aims to deliberate on the links between energy systems, the environment and the national economy, and the necessity of good governance for sustainable development. Technological advancements, international cooperation, and pragmatic policy frameworks are more likely than not to influence the global sustainable energy systems, global economic growth, and carbon emissions reduction worldwide as the global energy systems evolve into renewable energy dominance. The dialogue on the nexus' imperative for good governance for sustainable development in Africa will be particularly informative, instructive, and engaging.

Concurrent Session Abstract Format

Authors wishing to make concurrent session presentations must submit an abstract which briefly describes the research or case study to be presented. The abstract must be no more than two pages in length and must include the following sections: a. Overview of the topic including its background and potential significance, b. Methodology: how the matter has been addressed and techniques used c. Results: Key and ancillary findings, d. Conclusions: Lessons learned, implications, next steps and e. References (if any). Please send your abstract to admin@naee.org.ng

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PLENARY & CONCURRENT SESSION SUBTHEMES:

- Climate change and Sustainable Development
- 2) Emerging Issues and Challenges in Sustainable Development
- 3) **Environmental Quality and Governance**
- 4) Capital Financing, energy, and Sustainable Development
- Energy, Environment and Good governance for Sustainable Development
- Green Economy, Good Governance and Sustainable Development
- 7) Climate Change, Poverty and Good Governance
- Climate Change, Good Governance and Technology
- Corruption, Environmental Quality and Economic Performance
- 10) Institutional Quality, Environmental Quality and Sustainable Development
- 11) Socio-Economic Aspects for Energy and Environment
- Technological Solutions to enhance the Green Economy
- 13) Innovations for a low-carbon Future
- 14) Necessary Frameworks and Incentives for Africa pre- net-zero
- 15) Optimizing Natural Gas in a Low-carbon Era
- 16) Carbon Capture and Storage Mechanism
- Advances in Carbon Emissions Reduction Technology 17)
- 18) Geopolitics of the Emerging Global Energy Landscape

Key Dates and Deadlines

The deadline for the receipt of abstracts is 15th May 2024. Authors of Successful abstracts will receive notification by 22nd May 2024. Authors whose abstracts are accepted will have until 15th June 2024 to submit the full paper.

Presenter Attendance at the Conference

At least one author of an accepted paper must pay the registration fees and attend the conference to present the paper. The corresponding author submitting the abstract must provide complete contact details: mailing address, phone, fax, email etc. While multiple submissions by individuals or groups of authors are welcome, the abstract selection process will seek to ensure a broad participation as possible, each author may present only one paper. No author should submit more than one abstract as its single author.

