

ways the data, graphs and other illustrations have served to provide answers to questions and describe problem areas as previously discussed under introduction.

Conclusion:

Conclusion should present the highlights of the solutions obtained. It should be a brief summary stating what the investigation was about, the major result obtained and whether the result were conclusive and recommendations for future work, if any.

PARTICIPANTS

Participation is open to individuals, public and private sector organizations.

IMPORTANT DATES

Call for Papers

2nd May, 2016

Submission of full paper:

2nd May, 2016 – 16th June, 2016

Review of Papers and Corrections:

17th June, 2016 – 16th August, 2016

Submission of final corrected papers:

17th August, 2016 – 30th August, 2016

Acceptance Letter:

1st Sept, 2016 – 20th Sept, 2016

Early Bird:

2nd May – 15th September, 2016

REGISTRATION

Processing Fee:-	N5,000.00
Conference Fee:-	N20,000.00
Registration at Venue:-	N20,000.00
Early Bird Registration:-	N20,000.00
Foreign Participants:-	USD250.00
Student Registration:-	N5,000.00
Postgraduate Students:-	N10,000.00
Payment should be made into the NSAE	

Account with **UBA**
with number

1 0 0 0 3 3 6 6 3 8

LIST OF HOTELS

S/no	Name	Address	Price	Phone no.
1	SAFTEC HOTEL LTD	BROADCASTING ROAD, MINNA	8,000:00	08175134059 08175134069
2	NASFAH HOTEL	OFF BROADCASTING ROAD, BEHIND SHIRORO HOTEL, MINNA	18,975.00 13,000.00 10,000.00	08035099564
3	PRINCESS AZ-ZAHRA LODGE, MINNA	OFF BOSSA ROAD, BAHAGO ROUND ABOUT, BEHIND GOVT HOUSE, MIINA	20,000.00 15,000.00	
4	MAIRUWA HOTELS LTD, MINNA	OFF BROADCASTING ROAD, BEHIND SHIRORO HOTEL, MINNA	8,050.00 6,900.00 6,325.00 5,750.00	08103339994
5.	HARD RESOURCES HOTELS NIG LTD	OFF BROADCASTING ROAD, BEHIND SHIRORO HOTEL, MINNA	8,500.00 7,000.00 6,500.00	08077565650 08077565606



NIGERIAN INSTITUTION OF AGRICULTURAL ENGINEERS (NIAE)

A DIVISION OF THE NIGERIAN SOCIETY OF ENGINEERS

Announces its

37th

National Conference &

Annual General Meeting,

**Minna
2016**

Theme:

**AGRICULTURAL AND BIORESOURCES
ENGINEERING: GATEWAY TO DIVERSIFY
NIGERIA OIL-BASED ECONOMY, JOB AND
WEALTH CREATION, AND ENVIRONMENTAL
SUSTAINABILITY.**

Date: October 4th -7th 2016

Venue:

Caverton Hall, Federal University
of Technology, Minna,
Niger State, Nigeria

PURPOSE:

The aim of the conference is to bring together experts, practicing engineers, academics, researchers, industrialists, entrepreneurs, farmers and students from all over Nigeria and abroad for interaction, exchange of ideas and experience on appropriate technology for economic and sustainable development.

THEME:

Agricultural and Bioresources Engineering: Gateway to Diversify Nigeria Oil-Based Economy, Job and Wealth Creation, and Environmental Sustainability.

SUB-THEMES

Agricultural Waste to Wealth for job creation and healthy environment.
Soil and Water Resources Management for Sustainable Agricultural Production.
Post Harvest and Value addition for food security.
Improved Farm Transportation System for reduction of Post Harvest losses.
Renewable Energy for Sustainable Environment.
Farm Mechanization and Emerging Technologies
Entrepreneurship in Agricultural Production
Farm Structures and Electrification for Enhanced Rural Life and Development

CALL FOR PAPERS

Papers are invited from Engineers, Scientists and Practitioners from the public and private sectors of

the economy, universities, research institutions, polytechnics, policy formulators and other stakeholders.

Soft copies of full length papers be sent to either of the following Email addresses:-

niaecon2016@gmail.com and johnmusa@futminna.edu.ng.

ORGANISATION OF THE MANUSCRIPT

The manuscript should be typed double spaced on A4 paper (216mm x 279mm) on one side of the paper only, with left, right and top-bottom margins of 25.4mm. The original and three copies are required for initial submission. The paper should not exceed 13 pages including Figures and Tables.

The manuscript should be organized in the following order; Title, Authors name and address including E-mail address and telephone number; Abstract; Keywords; Introduction; Materials and Methods; Results and Discussion; Conclusion; Notation (if any); Acknowledgements; References. The main headings listed above should be capitalized and left justified. The sub-headings should be in lower case letters and should also be left justified. Sub-sub headings should be in italics. All headings, sub-headings and sub-sub-headings should be in bold font. Headings and sub-headings should be identified with numbers such as 1; 1.1; 1.1.1 etc. For the sub headings, the first letter of every word should be capitalized.

Title:

The title should be as short as possible, usually not more than 14 words. Use words that can be used for indexing. In the case of multiple authors, the names should be identified with superscripted

numbers and the addresses listed according to the numbers, e.g. J. J. Musa¹ and S. M. Dauda².

Abstract:

An abstract not exceeding 150 words should be provided. This should give a short outline of the problem, methods, major findings and recommendations.

Keywords:

There should be keywords that can be used for indexing. A maximum of 6 words is allowed.

Introduction:

The introduction should provide background information on the problem including recent or current references to work done by previous researchers. It should end with the objectives and contribution of the work.

Materials and Methods:

This section can vary depending on the nature of the paper. For papers involving experiments, the methods, experimental design and details of the procedure should be given such that another researcher can verify it. Standard procedures however should not be presented. Rather, authors should refer to other sources. This section should also contain description of equipment and statistical analysis where applicable. For a paper that involves theoretical analysis, this is where the theory is presented.

Results and Discussion:

Results give details of what has been achieved, presented in descriptive, tabular or graphical forms. Discussions on the other hand, describe