

# The International Renewable Energy Conference, Nigeria

AFRICA'S PREMIER RENEWABLE ENERGY EVENT

## DETAILED PROGRAMME SCHEDULE

DATE	TIME		SPEAKERS/FACILITATORS
<b>Day 0, Monday Oct 16</b>	9am-5pm	1.Registration 2.Exhibition set up	
	7pm-9pm	Welcome cocktail and dinner	
<b>Day 1, Tuesday Oct 17</b>	9am-5pm	1.Registration continues 2.Exhibition commences	
	9.30-12.30am	<b>OPENING CEREMONIES</b>	
	9.30-9.40am	1.Arrival of the President, Legislators, Ministers and VIPs. 2.Introduction of VIPs and Special Guests	
	9.40-9.50am	Welcome address	Prof A M A Imevbore, Chairman Organising Committee, IREC-NIGERIA
	9.50-10am	Address by UNIDO	UNIDO Country Director, Dr David Tommy
	10.00-10.15am	Address by Honourable Minister of Science and Technology	Honourable Minister of Science and Technology
	10.15-10.30am	Address by Honourable Minister of Power and Steel	Honourable Minister of Power and Steel
	10.30-10.40am	Address by Honourable Minister of Health	Honourable Minister of Health
	10.40-11.10am	President's address and formal opening of the conference	His Excellency, President of The Federal Republic of Nigeria
	11.10-11.30am	President visits exhibition stands	
	11.30 am	President departs	
11.30-12.00pm	Tea Break		

12.00-12.30	<b>KEY NOTE ADDRESS:</b> 1.The Place of Renewable Energy Resources in the National Energy Policy and The Renewable Energy Master Plan for Nigeria	Prof Sambo, Director General, Energy Commission of Nigeria
12.30-1.00pm	2. RE, Sustainable Development, and Poverty Reduction	Prof Tony Adegbulugbe, Special Adviser on Energy.
1.00-2.00pm	LUNCH BREAK	
	<b>PLENARY SESSIONS</b>	
2.00-2.20pm	Renewable Energy Potentials in Africa, Example Nigeria: Wind and Biofuels	Dr Andreas Wiese, Head Department of Renewable Energies, Lahmeyer International.
2.20-2.40pm	Advantages and constraints to the wide-scale use of Solar Energy in less developed countries	Prof Bamiro, Vice Chancellor, University of Ibadan.
2.40-3.00pm	Renewable Energy Opportunities for the Developing World.	Prof Sayigh, World Renewable Energy Congress.
3.00-3.15pm	TEA BREAK	
3.15-3.35pm	Including Solar Energy in efforts to achieve equitable access to cleaner energy.	Prof Salawu, Dept of Physics, OAU, Ife.
3.35-3.55pm	The opportunities in Nigeria for Solar Energy use and development	Prof ECA Okeke, President Solar Energy Society of Nigeria.
3.55-4.15pm	The place of Renewable energy in Small Medium Enterprise (SME) and Industrial development	Mrs Adelaja, Director General, SMEDAN
4.15-4.35pm	Challenges facing the development of Renewable Industries in Nigeria.	Mr Muyi Lawal, Managing Director, Solar Electric Systems Limited
4.35-5.00pm	Discussion and close	

		<b>WORKSHOPS</b>	
	9.00-5.00pm	Solar PV for beginners, DAY 1	Mr Ian Tansley, Bright Light Solar
<b>DAY 2, Wednesday, Oct 18</b>	9.00-5.00pm	Exhibitions continue	
		<b>PLENARY SESSIONS</b>	
	9.30-9.50am	Development of Biofuels in Nigeria	Engr Kupolokun, Group Managing Director, NNPC
	9.50-10.10am	Small Hydro energy prospects in Nigeria	Dr Esan, UNIDO Regional Centre for SHP
	10.10-10.30am	Increasing Access of Rural Dwellers to Electricity from Renewable Energy Sources.	Engr Sam Gekpe, GM, Rural Electrification Agency
	10.30-10.50am	The environmental impact of solar energy	Prof Titilayo Kuku, OAU, Ife
	10.50-11.10am	TEA BREAK	
	11.10-11.30am	Designing a model hybrid Renewable Energy system in Nigeria which includes solar, wind and small hydro	Prof Asere, ATBU, Bauchi.
	11.30-11.50pm	Biomass energy prospects and opportunities in Nigeria	Prof O Odeyemi, Dept of Microbiology, Obafemi Awolowo University, Ile-Ife
	11.50-12.10pm	Financing of Renewable Energy in developing countries	Country Manager, Africa Development Bank
	12.10-12.30pm	Climate Change, Carbon emissions and Renewable Energy	Dr Gardner
	12.30-1.00pm	Discussion and close	
	1.00-2.00pm	LUNCH	

		<b>WORKSHOPS</b>	
	9.00-5.00pm	Solar PV for Beginners, Day 2	Mr Lincoln Dahl, Africanenergy
	7.00-9.00pm	<b>CLOSING DINNER</b>	See separate programme for closing dinner
<b>Day 3, Thursday Oct 19</b>	9.00-5.00pm	Exhibitions continue	
	9.00am-12.00pm	<b>ROUNDTABLE</b>	By Invitation
		<b>WORKSHOPS</b>	
	9.00-5.00pm	Intermediate/Advanced Solar PV	Mr Ian Tansley, Brightlight Solar
	9.00-5.00pm	Biomass/Biofuels	NNPC representative
	9.00-5.00pm	Small Hydropower, Day 1	Dr Esan, UNIDO Regional Centre for SHP
<b>Day 4, Friday Oct 20</b>	9.00-5.00pm	Exhibitions continue	
		<b>WORKSHOPS</b>	
	9.00-5.00pm	Wind Energy	Mr Matthias Drosch
	9.00-5.00pm	Small Hydropower, Day2	Dr Esan
	9.00-5.00pm	Solar Water Pumping Applications and techniques	Alexander Kolbe, Lorentz Pumps
		<b>CLOSE</b>	