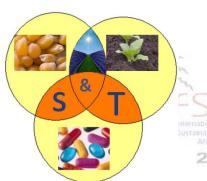
First Circular

7th IFSDAA International Seminar On

Sustainable Resource Management Towards Food, Energy, Environment and Livelihood

2007







November, 27-29, 2016

Mahatma Gandhi House, Theodor Heuss Str-11, 37075, Goettingen, Germany

standable Development in Jointly Organised by

Africa and Asia



International Foundation for Sustainable Development in Africa and Asia (IFSDAA), Goettingen, Germany



International Council for Sustainable Agriculture (ICSA), 7

IFEED, Vechelde, Germany

In collaboration with

African Asian Studies Promotion Association

(AASF), Goettingen, Germany

Sustainable Development i Africa and Asia

INVITATION

Dear Colleagues

Sustainable development is by and large determined by coherence among elements of sustainability like food security, environment, clean energy systems, judicious use of natural resources, application of advanced technologies and human as well as live stock health for welfare of civic society globally. Environmental soundness as well as fragility is of utmost concern to all living beings especially under climate change as it determines the expression of potential productivity of crops, animals, microorganisms etc. Food security is determined by crop production, access and affordability. The food basket is determined by nutritional and end use quality of produce, post-harvest processing, agro and allied industries and market forces.

Environmental sustainability is an integral component of food and feed security which are mutually exclusive. Clean or green energy systems from water, wind, solar, biomass, geothermal, sea waves etc. represent renewable energy resources without creating environmental pollution. Clean Energy Systems as against fossil fuels can help to decrease greenhouse gas emissions for better ecosystems. Consequently, solar, wind and hydro based energy systems are catching up.

The lack of civic amenities in rural areas in many developing countries as well as unplanned expansion in urban areas calls for commensurate advances in health care systems. The demand for health foods from plant and animal sources and food supplements are on the rise. Animal husbandry is an integral component of sustainable agriculture. Cutting-edge science and technologies in plant and livestock breeding, biotechnology, food production, feed technology, processing have immense value in sustainability, livelihood and food supply chain. Due to the widening gap between rich and poor, particularly in developing countries, food insecurity is becoming a serious issue leading to a rise in social ills including criminal cases.

Keeping in view the above facts, IFSDAA and ICSA in collaboration with partner umbrella organizations, AASF are organizing a three days international seminar for researchers, policy planners and functionaries in public and private sectors from various countries to harness cutting edge science and technology for sustainable resource management for food, energy, environment and livelihood and allied aspects for greater coherence in civil society.

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The organizers cordially invite you and your colleagues to participate in this seminar in the science city of Goettingen, in Lower Saxony, Germany.

Prof. W. Merbach Prof.G.Haesaert Ing.Dawit Dr. K.Wolde-Giorgis Chair, Int.Seminar Pres. IFSDAA AASF Convener,

Information about the Seminar:

The technical programme of the Seminar will consist of lead papers, contributory papers, discussions among participants and poster presentation.

Venue: Mahatma Gandhi House, Theodor Heuss Str-11, 37075 Göttingen,

Germany

Dates: November 27-29,2016

Seminar Language: English

Objectives:

- To provide a platform to the researchers, policy planners and functionaries to share views about science and technologies targeting food, environment, health and civil society.
- To discuss about the coherences food, environment, health and society.
- To create a network of professionals across various disciplines of S&T for integrated advancement for human society in developing and developed countries.

Mission

The scope of the seminar is related to the generation and application of science and technologies for improvement in food, environment and health sectors ensure food security and societal good.

Themes for Contributory Papers: Contributors are requested to specify a topic of the Seminar for which they intend to deliver their presentation from amongst the following themes and related topics.

Themes

- Agro biodiversity: plant, animal genetic resources and their utilization, genetic resources collection, conservation ,exchange , IPRs & variety protection
- Crop production, breeding & biotechnologyfor food feed, fiber, quality, biotic and abiotic stress tolerance, resilience, biomass and improved seed chain
- Livestock & poultry production, breeding and biotechnology for production of milk, meat, eggs, wool etc, health aspects, fisheries & aqua culture
- Resource management: land, water, nutrients, plant-microbe & geo-chemical interactions, agro-forestry-horticulture, resource conservation& ecology
- Food technology: post harvest processing, value addition, safe storage and supply chain, agribusiness management, nutraceuticals & health care
- Environment pollution & protection, bio-phyto-remediation, food safety,
- Renewable energy resources and their applications towards sustainability, housing& climate change, Renewable energy from agriculture for agriculture,
- Remote sensing, GIS, ICTs, bio-nano technologies and other advance technologies in agriculture, food, energy, environment, health,
- Food security mission, socio-economic –legal concerns of food insecurity, cooperation for up-scaling livelihood, reduction in poverty & exodus,

Keynote Lectures: Distinguished Professors/ researchers / development functionaries

Abstract: Maximum one page to be submitted latest until 15th October, 2016

Abstract as well as full paper of registered participants will be published. One registrant can submit only one paper.

Registration Fee: Euro (150) normal, Euro (75) for students. Registration fee includes book of abstracts, session tea, lunch and dinner during seminar

Poster Presentation:

Posters (1x1.2 m) should include title, name and address of the author (s), short introduction, method and material, results and conclusions. Best Poster Paper Awards.

Accommodation: Hotels and guest houses (Bed and Breakfast)

Hotel category 1: Single Room Euro 25-30, Double room Euro 45-50

Hotel category2: Single room Euro 45, Double room Euro 75

of Lower

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About Goettingen: Goettingen-university town lies in the southern part of Lower Saxony. A number of museums and scientific industrial enterprises and high tech university laboratories are seen worthy.

Weather: Weather in the month of November is not very pleasant. Mornings and evening hours are cool. A coat, woollens and an umbrella are recommended.

Organization Patrons

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CONTACT ADDRESS

Please send registration form, registration fee through Bank Demand Draft, Pay Orders to IFSDAA c/o Afro Asian Studies Promotion Association, Mahatma Gandhi House, Theodor-Heuss-Str. 11, 37075 Goettingen, Germany. (can be paid in cash at registration counter also) and a copy of your abstract by E-mail: ifsdaa2016@aasf.de

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EGISTRATION FORM

7th International Seminar on

Sustainable Resource Management Towards Food, Energy, Environment and Livelihood November 27-29,, 2016

1	Name (in block letters)	
2	Position	
3	Mailing Address	
4	Phone & Fax	
4		
	E-Mail	
8	Title of paper	
9	Registration Fee	Euro 150 (normal), Euro 75 (students)
10	Accommodation	Single room:
	required	Double room:
11	Mode of Arrival: Bus /Rail	
12	Arrival Time and Date	
13	Departure Time and Date	
14	Place & Date	Signature



