



Co-organiser



Tezpur University, Assam

Organiser



SOLAR ENERGY SOCIETY OF INDIA

Solar Energy Society of India organises



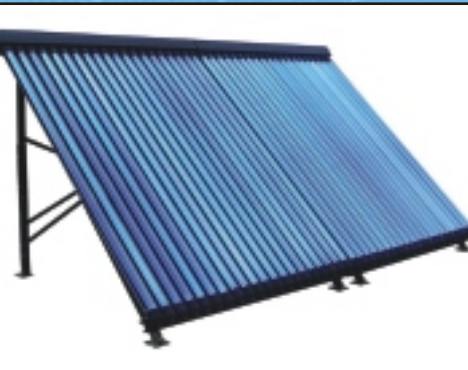
ICORE 2011

INTERNATIONAL CONGRESS ON RENEWABLE ENERGY (ICORE)

RENEWABLES: GROWTH THROUGH ACADEMIA-INDUSTRY INTERFACE

& **TRADE SHOW**

2-4 November, 2011, Tezpur University, Assam



Supported by



Ministry of
New & Renewable Energy



Indian Renewable Energy
Development Agency Limited

Date & Venue

Dates	2-4 November, 2011
Venue	Tezpur University, Assam
Registration	8.30 am to 9.30 am
Inaugural	9.00 am

ICORE 2011

Solar Energy Society of India (SESI) has been organizing conventions/conferences/ seminars since last over three decades at national/international level. During the period it has undergone profound changes and finally it has grown up to take up the challenge of organizing an annual event like ICORE (International Congress on Renewable Energy) thus bringing India at par with developed nations having international events on regular basis. The congress covers all the aspects of new and renewable energy thus providing excellent platform for all renewable energy researchers, academia, policy makers and industries of India as well as abroad. This year the ICORE 2011 is proposed to be held at Department of Energy, School of Engineering, Tezpur University, Tezpur from 2-4 November, 2011.

Renewables : Growth Through Academia-Industry Interface

India is a developing and fast-growing economy and efforts must be made to keep this pace of development for eradication of poverty in the country. As a result, in the past several years our energy needs have been rapidly growing. We need more energy to sustain the growth and bridge the gap in the demand and supply of power. Wider adoption of renewable energy technologies would address the energy security of the country and to meet the objectives of augmenting the power generation in the country and providing energy to rural areas. RE technologies can change the face of rural India in particular by offering easy to use energy solutions within the shortest possible time frame. Ministry of New and Renewable Energy, Govt. of India has been encouraging development and large scale utilization of various renewable energy sources. Also, the Government of India has recently launched the Jawaharlal Nehru National Solar Mission implementation of which is likely to bring about a massive transformation in the way we have been thinking about the use of solar energy till now.

It is felt that there is need to have regular and more intensive interaction between academia and industry for speedier development and deployment of RE technologies in the country.

ICORE 2011: Trade Show on 2-4 Nov., 2011 (Tezpur University, Assam)

Will provide an ideal opportunity to players in Photovoltaic, Solar Thermal, Wind, Biomass, Small Hydro, Products, Materials and Systems, to display their capabilities to explore huge emerging Business Opportunities in India and South Asian countries.

Important topics for Conference

- Solar PV Systems & Technology.
- Off Grid Applications of Solar PV.
- Solar Thermal systems & Technology.
- Tidal, Small Hydro and other renewable technologies.
- Employment Generation through Renewables
- Manufacturing and Equipment
- Biomass and bio-fuel-conversion technology.
- Policy and Programme Implementation on RE.
- Wind Energy
- Electrochemical energy conversion & storage.
- Hydrogen energy production & storage.
- Application of nano materials in energy systems.
- Energy, climate change and carbon trade.
- Renewable energy education capacity building & training.

Speakers

As before, Solar Energy Society of India (SESI) makes every possible effort to present the latest happenings and developments on significant fronts concerning Renewable Energy programme. ICORE 2011 is also expected to witness high intensity deliberations on the key issues of Renewable Energy amongst the leading experts of the day, including those responsible for programme formulation and implementation..

Delegates

A sizeable number from amongst the Indian renewable energy community will take part in this event showcasing the best of renewable energy developments and practices.

Invitation for papers

Participants are requested to contribute original papers covering the RE topics for presentation at the Congress as per schedule indicated below:

Receipt of Full abstracts with bio-data	: May, 31, 2011
Notification of Acceptance	: July, 15, 2011
Receipt of Full Paper(s)	: August 31, 2011

Contact Address:

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E-mail: sesiicore2011@gmail.com, Website: www.icoreindia.org

Registration Fee for Conference

(on non-residential basis)

Type	Indian Participant INR (Rs)		International Participant
	Other States	NE States	
General Category	6,000/-	3000/-	\$200
SESI Member	5,000/-	2000/-	—
Student & Authors of Paper	2,000/-	500/-	\$100
Group of at least 4 participants	Discount of 20%		Discount of 20%

Congress Chair	: Prof. Mihir K Chaudhuri Vice Chancellor, Tezpur University, Assam
President, SESI	: Mr. Ajay Prakash Shrivastava President Maharishi Solar Technology Pvt. Ltd. New Delhi
Immediate Past President	: Dr. V. Bakthavatsalam
Vice President (SESI)	: Dr. Ashvini Kumar Director, Ministry of New and Renewable Energy Government of India, New Delhi
Vice President (East)	: Dr. Sayed Majid Ali Prof. Electrical KIIT University, Bhubaneswar
Vice President (West)	: Mr. Rabindra Satpathy President (Solar Group) Reliance Industries Limited, Mumbai
Vice President (North)	: Mr. Ravinder Khanna CEO, Solar Power Business Aditya Birla Group, Mumbai
Vice President (South)	: Prof. S. Srinivasa Murthy Prof. Refrigeration & Clean Energy Technologies, IIT Madras, Chennai
Vice President (Centre)	: Mr. Shailendra Kumar Shukla Director Chhattisgarh State Renewable Energy Development Agency, Raipur
Secretary General	: Mr. Rajinder Kumar Kaura Chairman and Managing Director Bergen Group of Companies, New Delhi
Treasurer	: Mr. K.S. Popli Director (Technical) Indian Renewable Energy Development Agency (IREDA), New Delhi

Advertisements & inserts are solicited at the following rates:

Description	Amount (INR)
Back cover (Colour)	50,000/-
Back Inside Cover (Colour)	35,000/-
Front Inside Cover (Colour)	35,000/-
Full Page (Colour)	25,000/-
Full Page (B & W)	15,000/-

* SESI Membership fee:

Life Member Rs. 2000/- (Payable to Solar Energy Society of India, New Delhi)

Sponsors

Sponsors of ICORE 2011 will be drawn from a wide spectrum of the concerned ministries, programme implementation agencies, product manufacturers and suppliers, turnkey project companies, financial institutions and all those with an existing or a future interest in promotion of renewable energy at various levels. The opportunities for sponsorships are available in the form of platinum, diamond, golden, silver and hosting of luncheons and dinner during the days of conference besides putting up advertisements in the conference publication.

About SESI

The Solar Energy society of India (SESI), established in 1976 and having its Secretariat in New Delhi, is the Indian Section of the International Solar Energy Society (ISES). SESI is a multi-faceted national membership organization. With its long history and extensive technical and scientific expertise provided by its members, the Society is a modern, future oriented non-governmental organization (NGO). SESI has been serving the needs of the renewable energy community for the last more than 3 decades.

The objectives of SESI are to advance, promote and propagate the use of renewable energy by encouraging basic and applied research in renewable energy by doing following activities:-

- Collecting, compiling and disseminating information relating to renewable energy;
- Organizing seminars and conferences, by publishing books, memoirs, journals and proceedings in the field of renewable energy;
- Collaborating and co-operating with other scientific societies, institutions and academies in the country and abroad for research, development and furtherance of renewable energy utilization.

About Tezpur University

Tezpur University was established by an Act of Parliament (Act. No.45, 1993) in 1994. Tezpur University is a unitary type Central University located in a scenic rural setting, 15 km away from the historic town of Tezpur the head quarter of Sonitpur District of Assam. The academic programmes of the University have a distinct focus on science, technology and humanities reflecting the envisioned objectives of the university to generate suitable inputs crucial for the development of the region in particular and the nation as a whole. The Napaam campus of the University is in a plot of an area of 242 acres of land.

The department of Energy came into existence in 1996, with an aim to produce a manpower pool in the field of Energy at different levels, develop new and efficient energy technologies and carryout research & development work and extension activities in diverse areas of energy.

The Department of Energy is the first and the largest departments of Energy in the North-Eastern region and one of the largest in India.

Tezpur

Tezpur is considered to be the cultural capital of Assam and has many sites which illustrate the origin, evaluation and state of Assamese culture. They also show their closeness with other regions of North-Eastern India. Tezpur is connected with many places of interest in the North East. In November Tezpur has the most pleasant weather. The day and night temperature varies between 20-28°C. However, it is advised to keep some warm clothes.

There is a tri-weekly (Mon-Wed-Fri) flight service between Kolkata and Tezpur. However, Guwahati (which is 180 km from Tezpur) is connected to all parts of the country through air and is also the nearest railway station. Taxies as well as public and private busses are available from Guwahati to Tezpur. However, it is proposed to provide suitable transport to-and-fro Guwahati keeping in view the air and railway timings before the inauguration and after the valedictory function.

Many National & International Conferences have been held in the recent past in Tezpur.

Sponsorship Opportunities.

ICORE 2011 offers an excellent opportunity to be seen and remembered by the best of audience and people who have excelled in their chosen fields. Associating with an event such as this will also identify your company as a concerned and eco-friendly organization.

Sponsorship Opportunities	Platinum Sponsor	Diamond Sponsor	Gold Sponsor	Silver Sponsor	Partner State, Luncheons / Dinner Sponsor
Prominent display of name and logo on the stage backdrop	✓	✓	✓	✓	✓
One full page free colour advertisement in Souvenir	✓	✓	Half Page	Half Page	Half Page
One Exhibition Stall	3mtrx6mtr	3mtrx3mtr	3mtrx3mtr	3mtrx3mtr	3mtrx3mtr
Complimentary delegate passes	10	8	6	4	2
Corporate Logo on admit card and event site	✓	✓	✓	✓	✓
Publicity in event website	✓	✓	✓	✓	✓

Sponsorship Fees

Platinum Sponsor	: (INR 10,00,000/- or US\$ 25,000)
Diamond Sponsor	: (INR 7,50,000/- or US\$20,000)
Gold Sponsor	: (INR 5,00,000/- or US\$15,000)
Silver Sponsor, Partner State, Luncheons, Dinner	: (INR 3,00,000/- or US\$ 8,000)

ICORE 2011 - Exposition Details

ICORE 2011 offers exhibitors a unique opportunity to showcase their products, services and technologies to a high profile audience. Prospective exhibitors can:

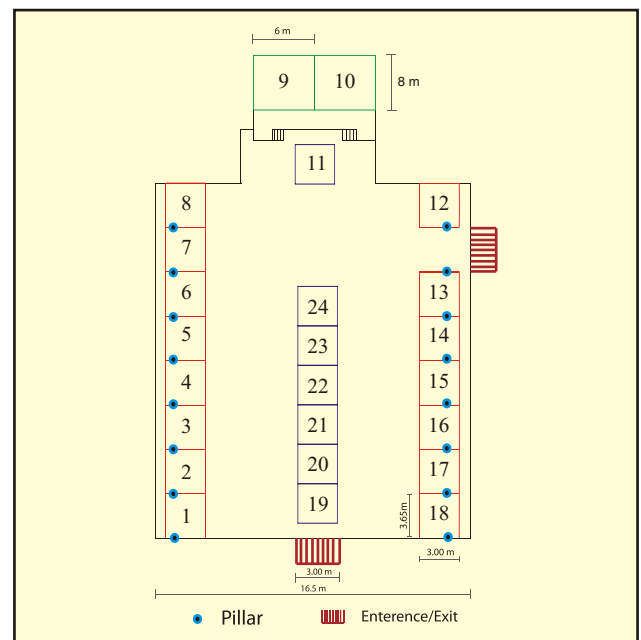
Place their product/service at forefront of one of the fastest growing markets in the Asia Pacific Region.

Generate awareness and interest in their products and services. Build relationships with prospective customers and develop valuable partnerships with industry.

- Stall charges are exclusive of transport, travel labour or accommodation charges.
- Exhibitors shall be responsible for the safety and insurance of their material and exhibits. Hazardous and flammable exhibits are not permitted.
- The stall panels should not be tampered with or damaged in anyway, either by painting, pasting stickers or nailing.
- The organizers have the right to refuse permission to any exhibitor to clear stall if any dues are outstanding.

How to pay

You can pay by Cheque/ DD/ PO in favour of Solar Energy Society of India, New Delhi



Details	Stall Rental per Square Meter	
	Indian	International
Constructed each Stall 3m x 3m includes 1 Table 2 Chairs, 2 Lights, Name Fascia.	INR 4,000/-	USD150/-
Bare Space	INR 3,000/-	USD100/-

And above layout plan please write

Layout Plan of Trade Show (Subject to Change)

For more information, please contact : Mr. Jagat S. Jawa, Director General



SOLAR ENERGY SOCIETY OF INDIA (SESI)

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