3rd International Wind Conference and Exhibition (WE20 by 2020) on Exhibition: 5th, 6th & 7th February 2012 Conference: 6th & 7th February 2012 at CODISSIA Trade Fair Complex, Coimbatore, Tamilnadu

ORGANISED BY
Indian Wind Power Association
World Wind Energy Association
Bonn, Germany

INSTITUTIONAL PARTNERS
Ministry of New and Renewable Energy
Indian Renewable Energy Development Agency
Centre for Wind Energy Technology
TUV Rheinland, India
World Wind Energy Technology Platform
Maharashtra Energy Development Agency
Tamil Nadu Energy Development Agency

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生活的未来——能源的未来
Life Line for many Future of Energy - Energy of Future
With increasing debate on Climate Change and Energy Security related issues, wind energy has emerged as one of the most promising energy resource. It is time that the national governments recognize this and set ambitious targets to enable faster deployment as well as more efficient harnessing of wind energy. Since, the year 2010, IWPA is organizing this WE20 by 2020 Conference and Exhibition series with the single objective to find technical, financial, commercial, policy and regulatory solutions to achieve 20% grid penetration (at least in local grids) in India by 2020 by drawing in the best of the best from India and the World to deliberate and discuss the involved issues. This means that annual Wind Energy installations have to escalate to 5,000 MW to reach this target, from the present additions of about 2,500 MW per year. From this year, World Wind Energy Association which organizes various continental, national and regional wind energy events is also joining us in this crusade.

The 3rd International Wind Conference and Exhibition (WE20 by 2020) in the series will take up the issues left from the 2nd Conference. The focus will be on:

- Modern machines and Grid Management
- Technology
- Wind Management
- Policies and Regulations

Programme Advisor
Mr. Jam Hoisain
Chief Mentor & Founder, M/s. WindForce Management Services, Gurgaon
Treasurer, World Wind Energy Association, Bonn, Germany

Exhibition Chairman
Mr. R. Palaniswami
Managing Director, M/s. Rangasayee Alloy Castings, Coimbatore

Conference Convenor
Mr. Rajsekhar Budhavarapu
Country Manager, India - GL Garrad Hassan

Advisory Panel

- Dr. Anil Kane
  President Emeritus, World Wind Energy Association, Bonn, Germany
- Prof. Dr. He Dexin
  President, World Wind Energy Association, Bonn, Germany
- Mr. P.R. Ramasubrahmaneya Rajha
  Chairman & Managing Director, Madras Cements, Chennai
- Mr. M.K. Deb
  Managing Director, Consolidated Energy Consultant Ltd, Bhopal, M.P.
- Mr. Shashi Shekhar
  Joint Secretary, MNRE, New Delhi
- Dr. S. Gomathinayagam
  Executive Director, C-WET, Govt. of India, Chennai
- Dr. K.P. Sukumarann
  Project Staff, MNRE, New Delhi
- Dr. Dilip Nigam
  Director, MNRE, New Delhi
- Mr. Suresh Prabhu
  Former Minister of Power, Government of India, New Delhi
- Mr. V. Subramaniam
  (IAS Retd.)
  Former Secretary MNRE, New Delhi
- Mr. Amit Kumar
  Director - Energy Environment Technology Development Division, TERI, New Delhi
- Dr. V. Bhakthavatsalam
  Energy Consultant, New Delhi
- Mr. Ramesh Kymal
  Chairman & Managing Director, Gamesa Wind Turbines P. Ltd. Chennai
- Mr. Chetan Mehra
  Managing Director, Weizmann Limited, Mumbai
- Mr. Sunil Jain
  Chief Operating Officer, Green Infra Limited, New Delhi
- Dr. R. Venkatesh
  President, EPCOS India Pvt. Ltd., Nashik
- Dr. V. Bapaeshwar Rao
  Vice President - Business & Development, Suzlon Energy Limited, Chennai
- Mr. U.B. Reddy
  Chief Operating Officer, Mytrah Energy (India) Limited
- Mr. E.J. Ferdinand
  Vice President, Siemens Limited, Vadodara
- Mr. S.V Arumugam
  Vice Chairman, IWPA
- Prof. K. Kasthoorirangaian
  Former Secretary MNRE, New Delhi
- Mr. Suresh Prabhu
  Former Minister of Power, Government of India, New Delhi
- Mr. V. Subramaniam
  (IAS Retd.)
  Former Secretary MNRE, New Delhi
- Mr. Suresh Prabhu
  Former Minister of Power, Government of India, New Delhi
- Mr. V. Subramaniam
  (IAS Retd.)
  Former Secretary MNRE, New Delhi

Who Should Participate?

1. Wind Farm Developers
2. Wind Turbine Manufacturers
3. Ancillary Equipment Manufacturers
4. Power Exchanges
5. Utilities
6. Service Providers
7. Administrators, Regulators, Policy Makers
8. Financial Institutions
9. Other Stakeholders in Wind Energy
10. Private Equity Funds, Pension Funds, Underwriters
11. NGOs
Sponsorship Opportunities and Benefits

Sponsoring this international conference will provide an excellent opportunity to be an integral part of the growing wind energy business. It is an opportunity to express support for the environment and growing wind industry and build visibility for the company’s brand.

Programme Contents

WTG Technology & Manufacturing Challenges and Prospects in India
Financing WE Challenges & Opportunities Ahead:
Balance sheet Financing, Project Financing & Lease Financing

State Specific WE Policies & Inter-state Issues
Regulators & Utility Issues
Revenue Stream Options (Feed-in-tariff + REC market + Group Captive + 3rd party sale of WE)

Wind Turbine Manufacturer’s Presentation, Service Providers’ Presentation, Concluding Session

Exhibit your Products and Services

The Conference cum Exhibition offers exceptional opportunities to display their products and services to professionals and stakeholders from across the Wind industry. Those who need stalls may ask for booking forms and rules.

Stall Size: 3 x 4 metre – Rs 80,000 (For 3 Days). Bigger stall may be provided if needed, 10% early bird Discount is available for payment upto 20th December 2011.

Advertisement Opportunities

The proceedings of the conference will be published in a book form which will serve as a vital reference document for everyone concerned with Wind Energy. Advertisement Opportunities are available for advertising your product.

<table>
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<th>S.No</th>
<th>Location of the Advertisement</th>
<th>Tariff in ₹</th>
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Sponsorship Opportunities and Benefits

Sponsoring this international conference will provide an excellent opportunity to be an integral part of the growing wind energy business. It is an opportunity to express support for the environment and growing wind industry and build visibility for the company’s brand.
Sponsorship Benefits and Contributions

<table>
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<tr>
<th>Benefits</th>
<th>Supreme Sponsor/Partner</th>
<th>State</th>
<th>Platinum Sponsor</th>
<th>Gold Sponsor</th>
<th>Silver Sponsor</th>
<th>Associate</th>
<th>Supporter</th>
<th>Lunch/Dinner (1 Day)</th>
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Delegates Registration Fees

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<td>Members of IWPA</td>
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<tr>
<td>3</td>
<td>Professors and Bonafide Students</td>
<td>1500</td>
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Payments

All payments to be made by Demand Draft/Cheque favouring “Indian Wind Power Association” Payable at Chennai. Cash may also be paid for spot registration.

About Indian Wind Power Association (IWPA)

The Indian Wind Power Association (IWPA) is an 1200 Members strong pan India Association of the People who have invested in the Wind Power sector. The other members include stake holders like the turbine manufacturers, ancillary equipment manufacturers and service providers. The Association’s activities are governed by a National Council having 36 Members. The National office of the Association is located at Chennai and has its Regional Office at Delhi and state offices at Mumbai, Hyderabad, Ahmedabad, Bengaluru and Jaipur. The main objective of the Association is to promote the wind power in the World.

About the Venue

Coimbatore (Kovai) is situated on the banks of Noyyal river about 500 kilometres (311 mi) southwest of Chennai with excellent air, rail and road connectivity from all over India. It is the second largest city in Tamilnadu with over 25,000 small, medium and large scale Industries and 2 IT SEZs. It is also major commercial centre known as the “Manchester of India”. Textiles, Manufacturing, Software services, Education and health care are the major industries thriving here.

Coimbatore boasts of 7 Universities, 2 medical colleges and over 54 Engineering Colleges and 70 Arts and Science colleges and is an emerging medical tourism destination with many super speciality hospitals and as many as 750 hospitals and medical centres in total. The hill stations of Ooty, Coonoor and Valparai are close to the city making it a good tourist attraction throughout the year with many 5, 4, 3 star and budget hotels.

Coimbatore has a pleasant, salubrious climate with temperature ranging 19 to 35 degree c (66 to 95° F). Due to its proximity to thickly forested mountain ranges and the cool breeze blowing through the Palghat gap during the monsoon seasons.

CODISSIA Trade Fair Complex is the Premier Purpose - built trade fair centre on National Highway (NH-47), which is near to Airport within the city limits on 40 Acres of land and is one of the largest modern exhibition venue in the country and has constructed a palatial building in a plinth area of 1,60,000 sq.ft facilities of International Standards.

Indian Wind Power Association

603, ‘C’ Block, Pioneer Complex
1075, Avinashi Road
COIMBATORE - 641 018
Tamilnadu
Tel : +91 422 - 6585908

CODISSIA Trade Fair Complex

FLOOR PLAN

About World Wind Energy Association (WWEA)

WWEA is an international non-profit association embracing the wind sector worldwide, with members in more than 100 countries. WWEA works for the promotion and worldwide deployment of wind energy technology, providing a platform for the communication of all wind energy actors worldwide, advising and influencing national governments and international organizations and enhancing international technology transfer.

For more Information on the conference and Delegate Registration please Contact:

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