



Supported by



Partner Country



Partner State



windergy
INDIA 2022

WIND POWER FOREVER

4th International Trade Fair & Conference

27-29 April 2022

Hall No. 12 & 12A, Pragati Maidan, New Delhi

POST SHOW



REPORT



3 DAY TRADE FAIR • 2 DAY CONFERENCE • LIVE DEMONSTRATIONS • B2B MEETINGS • B2G MEETINGS

Supported by:



Knowledge Partner:



Academic Partner:



Official Publication:



Conference Co-organisers:



Organised by:



www.windergy.in

Key Highlights of Windergy India 2022



India's only comprehensive trade exhibition and conference for the Wind Energy sector, Windergy India was hosted at Pragati Maidan in New Delhi from the 27 to 29 April, 2022

Organised with the support from the Ministry of New and Renewable Energy of the Government of India, the event was also supported by The Indian Renewable Energy Development Agency (IREDA), Solar Energy Corporation of India (SECI), India Energy Storage Alliance (IESA), Indian Wind Power Association (IWPA), Independent Power Producers Association of India (IPPAI), National Institute of Wind Energy (NIWE), Solar Energy Corporation of India (SECI), Skill Council for Green Jobs (SCGJ), World Wind Energy Association (WWEA), National Small Industries Corporation (NSIC), REAR – Renewable Energy Association and The Energy and Resources Institute (TERI),

Denmark and Government of Karnataka, through Karnataka Renewable Energy Development Limited (KREDL), joined Windergy India as the Partner Country and Partner State respectively. German Pavilion organised by the Indo German Chamber of Commerce was also part of Windergy India 2022.

Inaugurated by H.E.Freddy Svane, Ambassador

to India from Denmark along with G. Kumar Naik, I.A.S., Additional Chief Secretary to Government, Karnataka, Windergy India was successful in delivering innovative technologies, products and services for the wind energy sector from around the world that captivated audience through a 3-day trade show.

The 2 day conference themed on 'Power of the Wind: India's Drive to Net-Zero' with BloombergNEF as Knowledge Partner, Vasudha Foundation and Wind Independent Power Producers Association (WIPPA) as conference co-organisers had key note speeches, thought-provoking panel discussions, special addresses and technology presentations by senior bureaucrats, industry leaders, academics and other subject matter experts such as Mr. Indu Shekhar Chaturvedi, Secretary, Minister of New and Renewable energy, Mr. Tulsi Tanti, Chairman, Indian Wind Turbine Manufacturers Association (IWTMA), Ms. Gauri Singh, Deputy Director General, IRENA, Mr. Dinesh Jagdale, Joint Secretary, Ministry of New and Renewable Energy, Government of India, Mr. Alok Kumar, IAS, Secretary, Ministry of Power, Shri. Anand Kumar Chairman (RERA), Former Secretary (MNRE), Mr. G. Kumar Naik, I.A.S., Additional Chief Secretary to Government of Karnataka amidst other dignitaries.



3K+

INDUSTRY PROFESSIONALS VISITED THE EVENT

FROM

12

COUNTRIES

70+

SPEAKERS

300+

DELEGATES

Key Highlights of Windergy India 2022



Overall, the conference helped the wind energy community that is heavily reliant on the government policies and regulations, to better understand, analyse and reflect on policies and regulatory challenges in India. Future electricity demands, efficient grid integration and offshore were all examined in-depth, in addition to technology and green finance methods.

Major OEMs component manufacturers and service providers from India, Denmark, UK, Italy, Germany, France, USA, Malaysia and China including Envision, Suzlon, LM Wind Power Siemens Gamesa, Sany Wind Energy, Rothe Erde, ZF Wind Power, Bonfiglioli Transmissions, Aditya Birla Advanced Materials, SKF, Servion, Kluber Lubrication, National Institute of Wind Energy were amongst the exhibitors. IPPs such as Renew Power, Sembcorp, O2 Power, Leap Green energy were also part of the event.

Over 3000 wind industry professionals from India and overseas comprising of Academicians, Associations, Industry Leaders, International Organisations, Banks and Financial Institutions, Clean-Tech Specialists, Consultants, Corporates, DISCOMS, Environmental Groups, State / Central Governments, Green Power Providers,

Independent Power Producers, Investors, Landscape architects, Energy Consultants, Lawyers, Surveyors & appraisers, Media, and trade press, Municipalities, Non-Governmental Organisations, Non-profit Organisations, Think Tanks, PSUs, Power Consultants, R&D Institutions, Technology Developers, Trading Company/Distributing Agent, Utility Providers, Venture Capitalists, among others visited the event in a span of three days.

At Windergy India 2022, Karnataka Renewable Development Agency Ltd signed expression of interest for wind, solar and hybrid projects for generating total capacity of 9218 MW with an investment of INR 61227 crores generating employment (direct/indirect) for over 12000 people in the state of Karnataka.

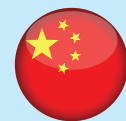
In a tight schedule of 3 days, Windergy India engaged its exhibitors and visitors in meaningful discussions, resulting in the conversion of business potential into commerce by providing a vital common ground for various stakeholders to discuss policies, regulations, pricing, and cutting-edge technology, as well as assisting in the attraction of international investors to the region.



Exhibitors from:



Austria



China



Denmark



France



Germany



India



Malaysia



Papua New Guinea

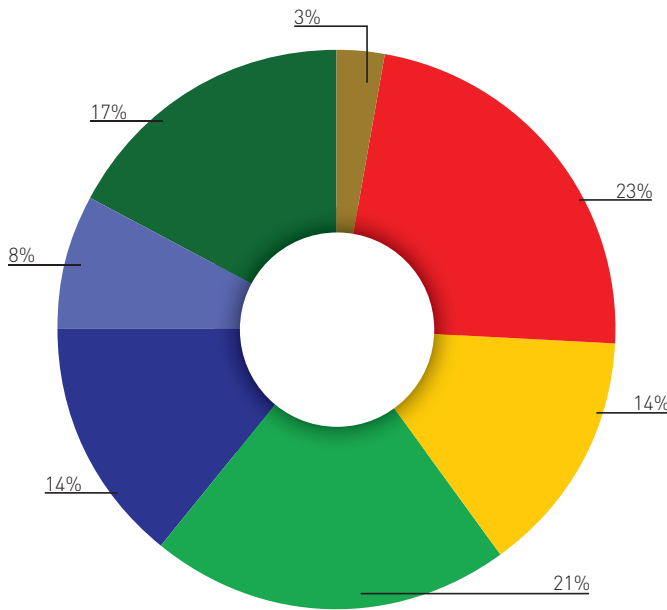


Singapore



Exhibitor Feedback:

Business Objectives in attending Windergy India



- Develop new business contacts 23%
- Market information / competitive intelligence 14%
- Engagement with existing business contacts 21%
- Raise company profile in the region 14%
- Launch new products 8%
- All of the above 17%
- Other 3%

90%

of Exhibitors would recommend Windergy India to other companies their country / region.



92%

of Exhibitors would exhibit in the next edition of Windergy India.



Windergy is one of the best in India.

Dharmesh Shah
Eduforce

Windergy India 2022 – Exhibitors List

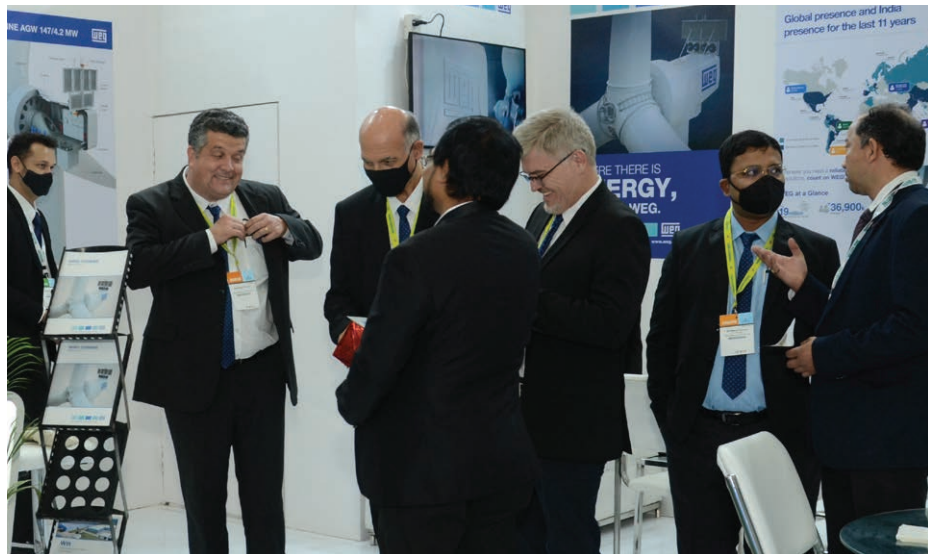


- 3S Lift India Private Limited
- 99 Business
- Aditya Birla Advanced Materials
- Advanced Bolting Solutions Pvt Ltd
- Altra Motion -Altra Renewable Energy
- Amar Polymers
- AMSC India Pvt Ltd
- Apollo Heat Exchangers Pvt Ltd
- Argo-Hytos Private Limited
- Aum Dacro Coatings
- Bachmann Electronic Industrial Automation Private Limited
- Bahwan Cyber Tek
- Bonfiglioli Transmissions Pvt Ltd
- Castrol India Ltd
- CEJN Products India Pvt Ltd
- Chadha Industries Pvt Ltd
- Cobham Slip Rings
- CRRC PIONEER ELECTRIC (INDIA) PVT. LTD
- CU-Built Engineers Pvt Ltd
- Des-Case India Pvt Ltd
- Eastern Bearings Pvt Ltd
- EDUforce
- Elesa and Ganter India Pvt Ltd
- Embassy of Denmark
- Emerson Climate Technologies India Pvt Ltd
- Energetica
- Enerpac India Pvt Ltd
- Envision Wind Power Technologies India Pvt Ltd
- EPR Electrical & Power Review
- Essen International
- Everrenew Energy Pvt Ltd
- Excel Maritime & Logistics Private Limited
- Ficont Industry
- Filtrec Bharat Manufacturing Pvt. Ltd.
- Flender Drives Private Limited
- Formpack
- Fosroc Chemical (India) Pvt Ltd
- GALA Precision Engineering Pvt LTD
- Giantlok India Private Ltd
- Grasim Industries Ltd-EPOXY Division
- Grauer and Weil India Limited
- Guangzhou Hailo Wind Systems Co.Ltd

- Hempel Paints (India) Pvt Ltd
- Hexagon
- Hine Hydraulics India Private Limited
- Indian Wind Power Association
- Indian Wind Turbine Manufacturing Association
- Indo German Chamber Of Commerce
- Indocool Composites Private Limited
- Inox Wind Limited
- ITH Engineering (India) Pvt. Ltd.
- Jayco Safety Products Pvt. Ltd.
- Jotun India Pvt Ltd
- JS Auto Cast Foundry India Pvt Ltd

Very well organised show! Would definitely participate in the next show.

Nikhil Nagarkar
Perfect Enterprises



The exhibition was so impressive. As many of the Wind Industries are in the Southern part of India, try to organize the exhibition in South India, especially Chennai. It will be so good to gather more company representatives as it is nearer to many.

Vizhioli
Vily Wind Turbine Access India Pvt Ltd

- K2 Cranes & Components Pvt Ltd
- Kalaivani Logistics pvt ltd
- Kapil Enterprises
- Karnataka Renewable Energy Development Ltd(KREDL)
- Kirloskar Pneumatic Company Limited
- Klingspor India Pvt Ltd
- Klauke
- Kluber Lubrication (India)Pvt Ltd
- Kosher Climate India Private Limited
- Kshema Power and Infrastructure Company Pvt Ltd
- KTR Couplings India Pvt Ltd
- LAP Laser Application Asia Pacific Pte Ltd
- Laulagun Bearing India Pvt Ltd
- LM Wind Power Blades (India) Pvt. Ltd

List of Exhibitors:



- Mankiewicz India Pvt Ltd
- Minimac Systems Pvt Ltd
- MP Filtri India Pvt. Ltd
- Mtandt Rental Limited
- National Institute of Wind Energy
- NetscienceTechnologies Private Limited
- Nexhs Renewables Pvt Ltd
- Nord-Lock India Pvt Ltd
- NRG System
- NTC Logistics Pvt Ltd
- Onsight Analytics Solutions India Pvt Ltd
- Onyx Insight
- Parry Enterprises India Ltd
- Perfect Enterprises
- Pet Tools Pvt Ltd
- Polytech A/S
- Raj Enterprises
- Randack Fasteners India Pvt Ltd
- Rational Technologies Pvt Ltd
- Reconnect Energy Solutions Limited
- Renewable Watch
- Renom Energy Services
- Repowering India (OPC) Pvt Ltd
- RK Urja
- RMS Industries
- Roll Fast India
- Rothe Erde India Pvt Ltd
- RWE
- S.V.A. Rikkon Lubes Pvt. Ltd.



Overall footfall was more than our expectation considering prevailing situation.

Mahipal Singh Panwar
Rothe erde India Pvt. Ltd.

- Sagar Asia Group & Tesicnor India
- Sany Heavy Industry India Ltd
- Sany Windenergy India Pvt Ltd
- Seforge Ltd
- Senvion Wind Technology Pvt Ltd
- Shanti Gears Limited
- Shell India Market Pvt Ltd
- SKF India Ltd
- Standard Radiators Pvt Ltd/Stanhex
- Suzlon Energy Limited
- Teknos Coatings and Paints Pvt Ltd
- Telma Solutions
- Titan Engineering Solutions
- ToolFab Engineering Industries Pvt Ltd
- Tritorc Equipment Private Limited
- Tuflex India Division
- Twin Engineering Pvt Ltd
- UGES Powermax Private Limited

- Universal Cables Ltd
- Vasudha Foundation
- Ventus Engineering GmbH
- Vily Wind Turbine Access India Pvt Ltd
- WEG Industries India Pvt Ltd
- Wheels India Limited
- Windar Renewable Energy Pvt Ltd
- Windinsider
- Windkraft Services LLP
- WindPro
- WR Carpenter (PNG) Group of companies -MBFH
- ZF Wind Power Coimbatore Pvt Ltd



Exhibition was hosted and managed very well. The qualities of the visitors were better than many other exhibitions. We look forward to future participations.

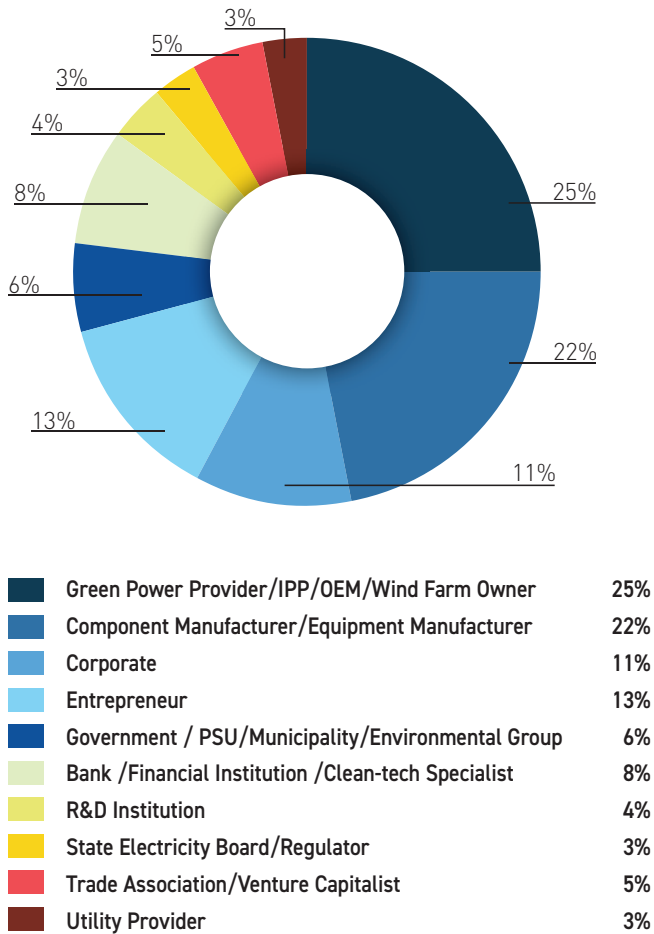
Bhavti Patadia
Minimac Systems Pvt Ltd



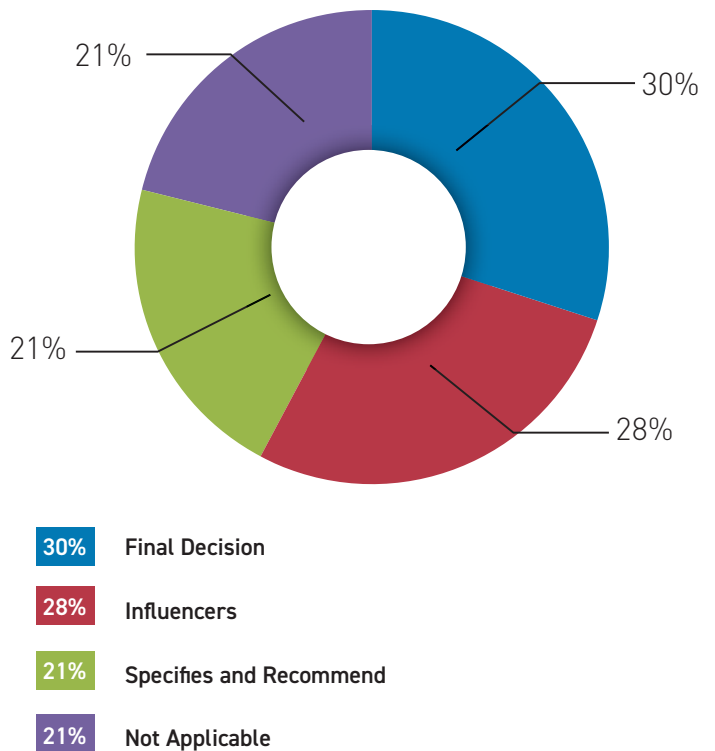
Visitors at Windergy India 2022




Visitors by Business Activity



What role do you play in the decision making process?




It was good. Overall the quality was good.
Aniketh Amin
 Advanced Bolting Solutions Pvt Ltd

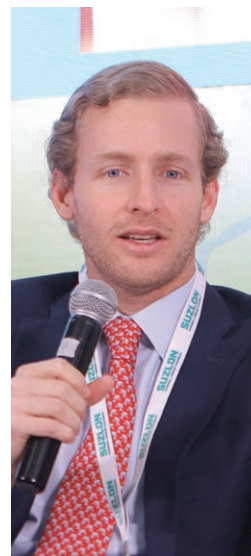


Conference on “Power of the Wind: India’s Driver to Net-Zero”



Panel Discussions on

- Indian Wind Market 2.0 – CEO’s Perspective
- Future of Electricity Demand
- Advancing Green Finance for a Greener Ambition
- Changing Regulatory Landscape in the Power Sector
- Keeping Pace with the Advancing Technology
- Efficient Integration of Variable Renewable Energy into the Grid
- Testing New Waters -Offshore
- Interaction with Country Partners and State Partners



Conference on “Power of the Wind: India’s Driver to Net-Zero”



Special address and Technology Presentations on

- Wind Energy – Indian & Global Prospective
- Digitalisation in wind turbine operations and maintenance
- Site Right Tool
- Bringing Sustainable Efficiency to Wind Power
- Improving Wind Turbine Gearbox Reliability Through Offline Filtration



Brought players straddling the entire value chain together.

Ajay Devaraj
Indian Wind Power Association



Speakers / Panelists:



H.E. Freddy Svane
Danish Ambassador
to India



Mr. Indu Shekhar Chaturvedi
IAS, Secretary, Ministry of
New & Renewable Energy,
Government of India



Mr. G. Kumar Naik
I.A.S., Additional Chief
Secretary to Government,
Karnataka



Ms Gauri Singh
Deputy Director-General,
International Renewable
Energy Agency (IRENA)



Mr. Tulsi Tanti
Chairman, Indian Wind
Turbine Manufacturers
Association (IWTMA)



Dr. Ajay Mathur
Director General,
International Solar Alliance



Mr. Ajit Pandit
Founding Director & CEO,
Indam Infrastructure
Advisory Pvt. Ltd.



Mr. Alastair Dutton
Chair- Global Offshore
Task Force, Global Wind
Energy Council



Mr. Alok Brara
CEO & Publisher,
India Infrastructure Publishing



Mr. Anish De
Global Sector Head,
Power & Utilities, KPMG



Mr. Amit Kapur
Joint Managing
Partner, JSA
Advocates & Solicitors



Mr. Ashish Tiwari
CEO, Koscher Climate



Mr. Ashwani Kumar
Chief Executive Officer,
Suzlon Group



Mr. Atin Jain
Senior Associate,
BloombergNEF



Dr. K. Balaraman
Director General,
National Institute
Wind Energy



Mr. Balram Mehta
Chief Operating Officer,
ReNew Power



Mr. Bernhard Telgmann
President Technology,
Suzlon Energy (Virtual)



Mr. Bruce Hall
CEO,
ONYX Insight



Dr. Cesar Alejandro Hernandez
Head of the Renewable Integration and
Secure Electricity Unit,
International Energy Agency (Virtual)



Dr. Chakradhar Byreddy
Director, Renewable Energy
UL, Asia Pacific,



Mr. S.K. Chatterjee
Chief-Regulatory, CERC



Mr. Chintan Shah
Director-Technical, IREDA



Mr. Dinesh Jagdale
Joint Secretary, Ministry of
New & Renewable Energy,
Government of India



Ms. Dorte Kamper
VP - Sales & Marketing,
LM Wind Power



Mr. D.V.Giri
Secretary General, Indian
Wind Turbine Manufacturers
Association (IWTMA)



Mr. Gonzalo Alfonso
Economic and Commercial
Counsellor, Spanish Embassy



Mr. Hemkant Limaye
Sr. Director - Global
Marketing, LM Wind



Mr. Inder Bhabra
Head -BD & Sales,
Envision



Mr. Jitesh Agarwal
Principal, Actis Fund

Speakers / Panelists:



Mr. Joe Kiesecker
Scientist,
The Nature Conservancy



Mr. Kapil Maheshwari
Leader - Renewable Energy &
Green Hydrogen Ecosystem,
Reliance Industries Ltd



Dr. Kenneth Hansen
Long-Term Sector
Expert (Posted in CEA)



Mr. M. A. Pise
General Manager,
MEDA



Mr. Mahesh Vipradas
Vice President,
Sembcorp



Mr. Mark Barnes
SVP, Global Business
Development,
Des-Case Corporation



Mr. Martin Hansen
Deputy Director General
Danish Energy Agency



Mr. Markus Kösters
Head of Business
Development New Markets,
RWE Renewables GmbH



Mr. S.K. Mishra
Director(Power System),
SECI



Mr. Niels Steenberg
Executive General Manager-
Siemens Gamesa Offshore
for Asia-Pacific



Mr. A. Nithyanand
Business Head-Renewables,
Sembcorp Energy
India Limited



Mr. Pankaj Sindwani
Chief Business Officer,
Tata Cleantech Capital Ltd



Mr. Pradip Kumar Dubey
CEO, Advanced Material
Business, Aditya Birla Group



Mr. Parag Sharma
Founder & CEO,
O2 Power



**Mr. Lars Bondo
Krogsgaard**
Onshore CEO,
Siemens Gamesa
Renewable Energy



Dr. Prabir Kumar Dash
Scientist -D,
Ministry of New &
Renewable Energy



Mr. Purvin Patel
Asia Pacific President,
Group Senior Vice President
Vestas Wind Systems A/S



Dr. Rahul Tongia
Senior Fellow, Centre
for Social and
Economic Progress



Mr. Raj Kumar Singh
Director Business
Development,
Schneider Electric



Mr. Rakesh Nath
Former Technical Member,
Appellate Tribunal
for Electricity



Mr. K.P. Rudrapaiah
Managing Director,
Karnataka Renewable
Energy Development Ltd



Mr. S K Soonee
Former Advisor POSOCO



Mr. Satyaki Bhattacharya
Renewable Energy and
Infrastructure
Expert, World Bank



Mr. Servet Sert
CTO, Servion Wind
Technology Pvt. Ltd



Mr. Shantanu Jaiswal
Head of India-Research,
BloombergNEF



Mr. Shashi Barla
Global Head ,
Wind Supply
Chain and Technology



Mr. Sreenivas Naidu
General Manager R & D,
ZF Wind Power
Coimbatore Limited



Mr. Srinivas Krishnaswamy
CEO, Vasudha Foundation



Mr. Vikas Chandra Agarwal
Director-Distribution, Uttar Pradesh
Electricity Regulatory Commission



It was very well organised event
after the COVID lockdowns.

Ashish Tiwari
Kosher Climate



Other Events

Round Table on “Karnataka – Green Investment Destination” was organised by Karnataka Renewable Energy Development Ltd on 27 April 2022

The State of Karnataka has transitioned from “Self Sufficient” in energy requirements to “Energy Redundant” with its focus on generating power through renewable energy sources. A role model for many states in terms of policy creation for renewable energy projects, Karnataka is one of the top states in producing wind energy and has a high wind potential. Being an investor friendly state, Karnataka conducted a round table which enabled the participants to understand to get the first hand information on Karnataka’s plan to upgrade the renewable energy generation capacity of the State to 10 GW in the next five years.



Fantastic 3 days at Windergy India 2022. It was a great experience. Met some highly business driven people and had several inspiring conversations. Niche tradeshow well organized & executed. Kudos to the Windergy team!

Nibedita Jyotishi

Enerpac India Private Limited



Media Coverage of Windergy India



BANGLORE

Hindu Business Line
Bharath Sarathi
Eesanje
Indusanje
Samyukta Karnataka
Sanje Prabha
Suvarna Times of Karnataka
Vijay Dwaja
Vishwavani
Vishwavaridhi
Kannada Prabha

BHOPAL

Hindu business Line
Agniban
Central Chronicle
Dabang Dunia
Dainik Jagran
Fine Times
Haribhoomi
People's Samachar
Raj Express
Samay Jagat
Sandhya Prakash
Swadesh
Yugpradesh

BHUBANESHWAR

Hindu Business Line
Ajikali
Indian Era
Manthan
N.F Times
Nitidin
Odisha Bhaskar
Pragativadi
Samaya
Suryaprava
Swadhikar

CHANDHIGARH

Hindustan Times
Hindu Business Line
Punjab Kesari
Daily Punjab Times
Daily Hindi Milap
Dainik Savera
English Punjab Times
Jagbani
Akali Patrika
Yugmarg

CHATTISGARH

Hindu Business Line
Bharat Bhaskar
Central Chronicle
Dabang Dunia
Dainik Viswaparivar
Haribhoomi
Navpradesh
Pioneer
Samay Darshan
Samvit Shikhar
Sun Star
Tarun Chattisgarh
Tarun Path

DELHI

The Hindu Business Line
Hindustan times
Bloomberg
Moneycontrol
ET Energy World
Economic Times
Business Today
Hindu Business Line
The Statesman
Etv Bharat
Hindustan
Deshbandhu
Dainik Jagran

Amar Ujala
Navbharat Times
Dainik Bhaskar
Pragathi Express
Amrit India
Nai Roshni
Latestly
Trade Brains
Navjivan
Ten News
CNBC Awaz
The Hindu
Business World
Vijaya Karnataka
Punjab Kesari
Virat Vaibhav
Mayur Samvad
Shah Times
Rashtriya Prasar
Samachar Nirdesh
Dhruv News
Jan Samvad
Uni Varta
Royal Bulletin

INDORE

Hindu Business Line
Chaitanyalok
Chautha Sansar
Dabang Dunia
Indore Samachar
Naidunia
Patrika
People's Samachar
Raj Express
State Express
Vinay Ujala

JAIPUR

Hindu Business Line
Beauro Sandesh

Dainik Bhaskar
Dainik Navjoti
Dainik Sacha Sagar
Marudhar Bulletin
Rajasthan Chronicle
Rajasthan Patrika
Samachar Jagat
Uday Today
Veer Arjun

JODHPUR

Hindu Business Line
Beauro Sandesh
Dainik Bhaskar
Dainik Navjoti
Dainik Sacha Sagar
Marudhar Bulletin
Rajasthan Chronicle
Rajasthan Patrika
Samachar Jagat
Uday Today
Veer Arjun

MUMBAI

Hindu Business Line
Active Times
Janpath Samachar
Loksatta
Mumbai Lakshdweep
Mumbai Samachar
Navshakti

PUNE

Hindu Business Line
Daily Katib
Navrashtra
Pune metro
Times Of Power Of Voice
Metro City
Pune Prahar
Shabnam News

Media Coverage of Windergy India



BusinessToday.In

Wind energy cos urge review of bidding guidelines, PLI extension

Addressing the demands would help enormously boost the sector, a leading industry association has said.



Manish Pant
Apr 22, 2022, Updated Apr 22, 2022, 7:32 PM IST

The country's leading wind turbine manufacturers association has urged the central government to review the bidding framework for wind projects as well extension of its flagship Productivity-Linked Incentive (PLI) scheme to turbine manufacturers. These would help significantly ramp up wind energy projects in the country, the Indian Wind Turbine Manufacturers Association (IWtMA) has said.

"Presently, the reverse bidding process is only allowing capacity installations of 1500 MW per year. If this is changed, the number of such installations can go up to 15000 MW per year. The current bidding process is allowing installations in only one or two states," chairman IWtMA, Tulsi Tanti, who is also the chairman of Suzlon Group, told Business Today in New Delhi.

Tanti was speaking at the curtain-raiser of the Windergy International Trade Fair and Conference to be held from April 27-29 in the national capital Thursday.

An assessment carried out by the National Institute of Wind Energy (NIWE) for the Ministry of New and Renewable Energy (MNRE) has estimated a gross wind power potential of 302 GW in the country. Most of this potential exists in seven windy states of Gujarat, Rajasthan, Maharashtra, Tamil Nadu, Madhya Pradesh, Karnataka and Andhra Pradesh.

However, the industry has expressed concern that tariffs discovered based on the bids submitted under the reverse auction process make it viable for a majority of such projects to be constructed in the states of Gujarat and Tamil Nadu.

"Changing the process will allow projects to be built in all seven states because in each state the windy sites and velocity are different. So, there is a need to give a differential tariff treatment and that is why the demand for changing the bidding process must be addressed on priority," said Tanti.

Once that is done, the wind energy companies would be able to deliver 10000-15000 MW capacity per year instead of a mere 1500 MW currently, he claimed.

A suggestion in this regard from IWtMA is being examined by a government committee, which is expected to submit its recommendations shortly.

PLI extension

The industry has also sought the extension of the PLI scheme to the original equipment makers in the wind energy sector.

"The PLI scheme is required in the wind energy sector the way it has been rolled out for the solar energy sector. This is especially required for larger turbines of 3 MW capacity or the offshore wind turbines," remarked Tanti.

"To move to the next level - for example, in offshore - the PLI will play an important role," observed Balram Mehta, COO, ReNew Power.

India has fixed a target of 175 GW of renewable energy capacity by 2022, including 100 GW from solar, 60 GW from wind and the rest from bio-power and small hydropower projects. Currently, 27 per cent of the total installed power capacity in the country comes from renewable energy, of which 37.73 per cent or 40.13 GW is contributed by wind energy.

BusinessLine

Economy

Wind energy sector eyes ₹15,000 cr investment in component manufacturing: Tulsi Tanti

Bl New Delhi Bureau | Updated On: Apr 22, 2022



India has a wind turbine manufacturing capacity of 15 gigawatts per annum

As India chases an ambitious target of achieving 450 gigawatts (GW) of renewable energy (RE) capacity by 2030, the wind energy sector is also eyeing the opportunity to further develop its component manufacturing infrastructure to expand its export portfolio, Suzlon Group Chairman Tulsi Tanti said on Thursday.

"To this end, Tanti said the Indian Wind Turbine Manufacturers Association (IWtMA) and PDA Trade fairs are organising the event, Windergy India 2022, in the national capital, which will help facilitate investments to the tune of ₹15,000 crore into component manufacturing.

"It will help clear the way for investment flow of ₹10,000-15,000 crore into wind energy component manufacturing in the country," Tanti, the Chairman of IWtMA, told reporters at a curtain-raiser presser for the event here.

Tanti, an early mover into the wind energy segment, said the event is to attract manufacturing companies into the country and showcase the opportunities to invest in India.

India has a wind turbine manufacturing capacity of 15 gigawatts (GW) per annum. This event will help create the production capacity of components. If they take a call to invest ₹10,000 crore into wind equipment manufacturing, it will translate into additional investment of ₹70,000 crore into wind energy generation projects.

ET Energyworld

From The Economic Times

India can install 2,500 MW wind power capacity in current year: Tulsi Tanti, founder and chairman, Suzlon Group

He said that RECs should be made mandatory for every state and states should also come forward with a captive power policy to supply power to industries at a low cost

Anand Koulde • ET EnergyWorld • April 22, 2022, 11:11 IST



New Delhi: Tulsi Tanti, the founder and chairman of Pune-based wind turbine manufacturer, and chairman of the Indian Wind Turbine Manufacturer association, said that by changing the reverse bidding process, India can deliver 10,500 MW capacity every year which will require about Rs 70,000 crore investment.

He spoke to ET EnergyWorld on the sidelines of the curtain raiser press meet for wind energy trade fair and conference, Windergy India 2022, scheduled to be held at Pragati Maidan from April 27-29, 2022. Edited excerpts:

What is your take on the state of India's wind energy sector at the moment?

The sector is doing good in two ways. One, India is exporting turbines to other markets - the manufacturing capacity is 15,000 MW and about 90 per cent is domestic manufacturing. At present, India has 75,000 MW of installed capacity, last year the installed capacity was 1,500 MW and in current year we are expecting 2,500 MW, however, by changing the reverse bidding process we can deliver 10,500 MW capacity every year which will require about Rs 70,000 crore investment.

What are the key steps the government needs to take to boost the sector?

First, will be to remove the current bidding process and adopt the at-a-time seven state bidding process to unlock volume. Second, we require the production-linked incentive (PLI) scheme for the sector for 3 MW and larger turbine design development manufacturing to set up a new supply chain to further bring down cost of energy.

Third, 5 per cent goods and services tax (GST) is required on sale of electricity. At present, there is no GST on the wind energy being sold to the state electricity board. Today, whatever the GST we are paying on our purchase is 100 per cent of our cost and hence, the product is becoming expensive.

The Statesman

4th Edition of Int'l Conference and Trade Fair on wind energy from 27 April

4 days ago



The 4th edition of the International Conference and Trade Fair on wind energy will be organised from 27 to 29 April in Pragati Maidan, New Delhi.

Windergy India 2022 conference will enhance the wind energy eco-system by deliberating and facilitating quicker migration to clean energy in sync with national resolve.

The three-day mega wind energy event will focus on fulfilling the national commitment of quick migration to clean energy of which wind energy is one of the pivotal pillars.

Indian Wind Turbine Manufacturers Association (IWtMA) chairman Tulsi Tanti said, "As per nation's commitment at COP26 and in line with our ambitious Renewable Energy targets, there is a great window of opportunity for India to build renewable energy assets and attract global investment in RE manufacturing to support the vision of Atmanirbhar Bharat. At IWtMA, we believe that RE is critical for reducing our oil imports, creating a sustainable economy and lowering the cost of power while providing an excellent launch pad for green ammonia, green methane, and green hydrogen to make India a carbon-free nation.

The Tamil Nadu and Gujarat states which have been the torchbearers for the Wind Energy Industry, will play a lead role in offshore wind energy clean hydrogen, and desalination resulting in investment, capacity addition and employment to catalyse India's energy transition. IWtMA has been championing the cause of Wind Energy for over 2 decades. Windergy is our collaborative platform to transform India's RE vision into reality and has enjoyed great support from the industry, the government and all its stakeholders".

The Indian wind power industry also has an impressive annual manufacturing capacity of 10,000 MW of wind turbines, which can be ramped up to 15,000 MW in near future, with the right policy and financial support. The Indian wind energy sector has also achieved 80% indigenisation, which is in line with the "Make in India" initiative and has a special beneficial impact on the rural economy as apart from its contribution to the GDP growth, wind energy is also primed to create an additional 2 million jobs, especially in rural areas. India 2022, the only comprehensive trade event for the wind energy sector, is being organised by the Indian Wind Turbine Manufacturers Association (IWtMA) and PDA Trade fairs Pvt Ltd.

The largest wind energy event is supported by the Ministry of New and Renewable Energy, the Indian Renewable Energy Development Agency (IREDA), India Energy Storage Alliance (IESA), Indian Wind Power Association (IWPA), Indian Wind Energy Association (IWEA), Independent Power Producers Association of India (IPPAI), National Institute of Wind Energy (NIWE), Solar Energy Corporation of India (SECI), Skill Council for Green Jobs (SCGG), World Wind Energy Association (WWEA), National Small Industries Corporation (NSIC), REAR - Renewable Energy Association, and The Energy and Resources Institute (TERI), Partner country - Embassy of Denmark.

The people who can benefit from the event include Academicians, Associations and Industry Leaders, International Organisations, Banks and Financial Institutions, Clean-Tech Specialists, Consultants, Corporates, DISCOMs, Environmental Groups, Governments, Green Power Providers, Independent Power Producers, Investors, Landscape architects, Energy Consultants, Lawyers, Surveyors & appraisers, Media, and trade press, Municipalities, Non-Governmental Organisations, Non-profit Organisations, Think Tanks, PSUs, Power Consultants, R&D Institutions, Technology Developers, Trading Company/Distributing Agent, Utility Providers, Venture Capitalists, among others. Wind energy growth to create an additional 2 million jobs, especially in rural areas.

अमृत इंडिया

Day	Friday	Date	April, 29, 2022
-----	--------	------	-----------------

विंडरजी इंडिया 2022 चौथा अंतर्राष्ट्रीय व्यापार मेला

स्वच्छ ऊर्जा के लिए माइग्रेशन पर ध्यान केंद्रित करने हेतु भारत के सबसे बड़े और एकमात्र विंड एनर्जी (पवन ऊर्जा) ट्रेड फेयर और सम्मेलन का आयोजन

अंतर्राष्ट्रीय व्यापार सम्मेलन 27-29 अप्रैल, 2022, अहोरात्रि प्रगति मैदान में आयोजित होगा



नई दिल्ली। विंडरजी इंडिया 2022 एक मेगा विंड एनर्जी ट्रेड फेयर और सम्मेलन है। तीन दिन का यह मेगा विंड एनर्जी कार्यक्रम 27-29 अप्रैल 2022 तक नई दिल्ली के प्रगति मैदान में आयोजित किया जाएगा और इसका उद्देश्य स्वच्छ ऊर्जा के लिए तैयार माइग्रेशन को राष्ट्रीय प्रतिबद्धता (कमिटेमेंट) को पूरा करने पर सभी का ध्यान केंद्रित करना है, जिसमें पवन ऊर्जा का मुद्दा प्रमुख है। भारत सरकार के विद्युत, नवीन और नवीकरणीय ऊर्जा मंत्रालय के माननीय कैबिनेट मंत्री श्री आर के सिंह, रसायन और उर्वरक मंत्रालय और नवीन एवं

नवीकरणीय ऊर्जा मंत्रालय में राज्य मंत्री भगवंत खुबा तथा डेनमार्क के राजदूत फ्रेड्रिक स्वेन, अन्य कई हितियों और उद्योग जगत के दिग्गजों संग इस उच्च स्तरीय सम्मेलन में हिस्सा लेंगे। इस सम्मेलन में 150 से अधिक कंपनियों अपने उत्पाद, समाधान और प्रौद्योगिकी कोरसल का प्रदर्शन करेंगी। जिसका लाभ समागोह में उपस्थित सभी लोग लाभ उठा सकते हैं। यह इवेंट 3 दिवसीय प्रदर्शनी और 2 दिनों के गहन विचार-विमर्श के अलावा इसमें भाग लेने वाले लोगों के लिए बेहतर नेटवर्किंग और व्यवसाय का अवसर भी है। विश्वस्य इंडियन पर निर्भरता को कम करने और 2070 तक नेट जीरो एमिशन के लक्ष्य को प्राप्त करने के लिए, सीओपी-26 (नवंबर 2021) में प्रथम मंत्री श्री नरेंद्र मोदी ने इस उद्देश्य की पूर्ति के लिए पांच प्रमुख लक्ष्यों का आगाज किया था। जिसमें से (1) देश की नवीकरणीय ऊर्जा क्षमता को 2030 तक 500 गीगावाट तक बढ़ाना (2) 2030 तक देश की ऊर्जा आवश्यकताओं का 50 प्रतिशत

नवीकरणीय ऊर्जा से प्राप्त करना (3) अब से लेकर 2030 तक कुल अनुमानित कार्बन उत्सर्जन में एक अरब टन की कमी लाना (4) 2030 तक भारत अपनी अर्धव्यवस्था को कार्बन इंटेंसिटी को 45 प्रतिशत से अधिक कम करेगा (5) वर्ष 2070 तक, भारत नेट जीरो एमिशन के लक्ष्य को प्राप्त करेगा। पवन ऊर्जा उद्योग इस सभी उद्देश्यों को पूरा करने में एक महत्वपूर्ण भूमिका निभाएगी, जो क्षमता वृद्धि, विनिर्माण कैपेसिटी और अन्य क्षेत्रों में पहले ही भाग्यशाली प्रगति कर चुकी है। वर्तमान समय में, हमारे देश में कुल स्थापित विजली क्षमता का 27% नवीकरणीय ऊर्जा से आता है, जिसमें से 37.73% पवन ऊर्जा (40.13 गीगावाट) द्वारा प्राप्त की जाती है। भारत ने 2022 तक रियल्यूबल एनर्जी कैपेसिटी को 175 गीगावाट तक का लक्ष्य निर्धारित किया है। इसमें सौर ऊर्जा 100 गीगावाट, पवन से 60 गीगावाट, बाकी बची हुई ऊर्जा जैव-वॉक और हाइड्रोपवर से प्राप्त होगा। भारतीय पवन ऊर्जा उद्योग 10,000 मेगावाट तक बढ़ावा दे सकता है। भारतीय पवन ऊर्जा क्षेत्र ने भी 80% स्वदेशीकरण हासिल किया है, जो एक इतने शीघ्रता - पहले के अनुभव है। इसका ग्रामीण अर्थव्यवस्था पर विशेष लाभकारी प्रभाव पड़ता है क्योंकि सकल घरेलू उत्पाद को वृद्धि में इसके योगदान के अलावा, पवन ऊर्जा को भी प्रथमिकता दी जाती है। इसके अलावा पवन ऊर्जा से ग्रामीण क्षेत्रों में 2 मिलियन से अधिक रोजगार प्राप्त हुए हैं।

Media Coverage of Windergy India



THE ECONOMIC TIMES

'Windergy India 2022' aims to catalyse up to Rs 15,000 cr investment into wind energy equipment

PTI - Last Updated: Apr 21, 2022, 08:56 PM IST



Representative Image

Wind energy trade fair and conference, **Windergy India 2022**, scheduled later this month is aimed at catalysing investment of up to Rs 15,000 crore into component manufacturing in the country, organisers said on Thursday. The three-day wind energy event will be held at Pragati Maidan here from April 27-29, 2022, and will focus on fulfilling national commitment of quick migration to clean energy of which wind energy is one of the pivotal pillars.

"This will help to facilitate investment flow of Rs 10,000 crore to Rs 15,000 crore into wind energy component manufacturing in the country," Indian Wind Turbine Manufacturers Association (**IWTMA**) Chairman Tulsi Tanti told reporters at the curtain raiser presser of the event.



NEW DELHI NATIONAL

Windergy India 2022: 4th International Trade Fair And Conference

Ten News Network

On Apr 21, 2022

New Delhi, April 21, 2022: Windergy India 2022, the upcoming mega wind energy trade fair and conference, is all set to enhance the wind energy eco-system by deliberating and facilitating quicker migration to clean energy in sync with national resolve.

The three-day mega wind energy event will be held at Pragati Maidan, New Delhi from April 27-29, 2022 and will focus on fulfilling national commitment of quick migration to clean energy of which wind energy is one of the pivotal pillars.

R. K. Singh, Hon'ble Cabinet Minister for Power and New & Renewable Energy, Government of India, Bhagwanth Khuba, Minister of State for New & Renewable Energy, Chemicals and Fertilizers, Government of India, The Danish Ambassador His Excellency Freddy Svane, amidst other dignitaries and industry stalwarts would be part of the high-level conference that would run concurrently with the trade fair. The attendees can gain by meeting over 150 companies displaying their products, solutions and technology prowess at the show. With 2 days of intense deliberations along with the 3-day exhibition, it offers unmatched networking and business opportunities for participants.

In order to reduce dependency on fossil fuel and achieve the target of net-zero emission by 2070, Prime Minister Narendra Modi at COP26 (November 2021) pledged five key targets towards fulfillment of this objective. These include: (i) Increasing country's non-fossil energy capacity to 500 GW by 2030 (ii) 50 percent of country's energy requirements to come from renewable energy by 2030 (iii) Reduction of total projected carbon emissions by one billion tons from now till 2030 (iv) By 2030, India will reduce the carbon intensity of its economy by more than 45 percent (v) By the year 2070, India will achieve the target of Net-Zero.

And, wind energy will play a pivotal role in achieving the above objectives and has already made impressive progress in terms of capacity addition, manufacturing capabilities and other areas. Currently, 27% of the total installed power capacity in the country comes from renewable energy, of which 37.73% is contributed by Wind Energy (40.13 GW). India has fixed a target of 175 GW of renewable energy capacity by 2022. This would include 100 GW from Solar, 60 GW from Wind, rest will be from Bio-power and small Hydropower.

The Indian wind power industry also has an impressive annual manufacturing capacity of 10,000 MW of wind turbines, which can be ramped up to 15,000 MW in near future, with the right policy and financial support. The Indian wind energy sector has also achieved 80% indigenisation, which is in line with the "Make in India" initiative and has a special beneficial impact on the rural economy as apart from its contribution to the GDP growth, wind energy is also primed to create an additional 2 million jobs, especially in rural areas.

Windergy India 2022, the only comprehensive trade event for the wind energy sector, is being organised by the Indian Wind Turbine Manufacturers Association (IWTMA) and PDA Trade fairs Pvt Ltd.

The largest wind energy event is supported by the Ministry of New and Renewable Energy, GoI, the Indian Renewable Energy Development Agency (IREDA), India Energy Storage Alliance (IESA), Indian Wind Power Association (IWPA), Independent Power Producers Association of India (IPPAI), National Institute of Wind Energy (NIWE), Solar Energy Corporation of India (SECI), Skill Council for Green Jobs (SCGJ), World Wind Energy Association (WWEA), National Small Industries Corporation (NSIC), REAR - Renewable Energy Association and The Energy and Resources Institute (TERI), Partner country- Embassy of Denmark.



प्रगति मैदान में लगेगा मेगा विंड एनर्जी ट्रेड फेयर, 150 से अधिक कंपनियां करेंगी प्रतिभाग

Published on: Apr 24, 2022, 8:36 AM IST



जीरो कार्बन उत्सर्जन लक्ष्य को प्राप्त करने एवं पवन ऊर्जा जैसे नवीकरणीय ऊर्जा स्रोतों को बढ़ावा देने के उद्देश्य से प्रगति मैदान में 27 अप्रैल से लेकर 29 अप्रैल तक एक मेगा विंड एनर्जी ट्रेड फेयर का आयोजन किया जाएगा। इस ट्रेड फेयर में 150 से अधिक कंपनियां अपने उत्पाद, समाधान और प्रौद्योगिकी कौशल का प्रदर्शन करेंगी, जिसका लाभ ट्रेड फेयर में उपस्थित सभी लोग उठा सकते हैं।

नई दिल्ली: जीरो कार्बन उत्सर्जन लक्ष्य को प्राप्त करने एवं पवन ऊर्जा जैसे नवीकरणीय ऊर्जा स्रोतों को बढ़ावा देने के उद्देश्य से प्रगति मैदान में 27 अप्रैल से लेकर 29 अप्रैल तक एक मेगा विंड एनर्जी ट्रेड फेयर का आयोजन किया जा रहा है। आयोजित होने जा रहे विंडरजी इंडिया 2022 एक मेगा विंड एनर्जी ट्रेड फेयर और सम्मेलन है, जिसे स्वच्छ ऊर्जा के लिए तीव्र माइग्रेशन और पवन ऊर्जा इको सिस्टम को बढ़ाने के राष्ट्रीय संकल्प पर विचार-विमर्श करने हेतु संगठित किया जा रहा है। इसका उद्देश्य स्वच्छ ऊर्जा के लिए तीव्र माइग्रेशन की राष्ट्रीय प्रतिबद्धता (कमिटेमेंट) को पूरा करने पर सभी का ध्यान केंद्रित करना है, जिसमें पवन ऊर्जा का मुद्दा प्रमुख है। विंडरजी इंडिया 2022, पवन ऊर्जा क्षेत्र के एकमात्र व्यापक व्यापार कार्यक्रम का आयोजन इंडियन विंड टर्बाइन मैनुफैक्चरर्स एसोसिएशन (आईडब्ल्यूटीएमए) और पीडीए ट्रेड फेयर प्राइवेट लिमिटेड द्वारा किया जा रहा है।

150 से अधिक कंपनियां करेंगी अपनी तकनीक का प्रदर्शन : भारत सरकार के विद्युत, नवीन और नवीकरणीय ऊर्जा मंत्रालय के माननीय कैबिनेट मंत्री आरके सिंह, रसायन और उर्वरक मंत्रालय और नवीन एवं नवीकरणीय ऊर्जा मंत्रालय में राज्य मंत्री भगवंत खुबा और डेनमार्क के राजदूत फ्रेडी स्वेन, अन्य कई हस्तियों और उद्योग जगत के दिग्गजों संग इस उच्च स्तरीय सम्मेलन में हिस्सा लेंगे। इस ट्रेड फेयर में 150 से अधिक कंपनियां अपने उत्पाद, समाधान और प्रौद्योगिकी कौशल का प्रदर्शन करेंगी, जिसका लाभ ट्रेड फेयर में उपस्थित सभी लोग उठा सकते हैं। यह इवेंट तीन दिवसीय प्रदर्शनी और दो दिनों के गहन विचार-विमर्श के आलावा इसमें भाग लेने वाले लोगों के लिए बेहतर नेटवर्किंग और व्यवसाय का अवसर भी है।



2070 तक जीरो कार्बन उत्सर्जन का है लक्ष्य : सजलोन यूप के चेयरमैन एवं इंडियन विंड टरबाइन मैनुफैक्चर एसोसिएशन के अध्यक्ष तुलसी तंती ने बताया कि जीवाश्म ईंधन पर निर्भरता को कम करने और 2070 तक नेट जीरो एमिशन के लक्ष्य को प्राप्त करने के लिए सीओपी-26 (नवंबर 2021) में प्रधानमंत्री नरेंद्र मोदी ने इस उद्देश्य की पूर्ति के लिए पांच प्रमुख लक्ष्यों का आगाज़ किया था, जिसमें देश की गैर-जीवाश्म ऊर्जा क्षमता को 2030 तक 500 गीगावाट तक बढ़ाना, 2030 तक देश की ऊर्जा आवश्यकताओं का 50 प्रतिशत नवीकरणीय ऊर्जा से प्राप्त करना, अब से लेकर 2030 तक कुल अनुमानित कार्बन उत्सर्जन में एक अरब टन की कमी लाना, 2030 तक भारत अपनी अर्थव्यवस्था की कार्बन इंटेंसिटी को 45 प्रतिशत से अधिक कम करना शामिल है। इन सभी प्रयासों से 2070 तक, भारत नेट जीरो एमिशन के लक्ष्य को प्राप्त करेगा।

Media Coverage of Windergy India



Andhra Pradesh MIRROR



Indian Wind Energy Sector Envisions Flow of Rs. 80,000 Crore in coming years

New Delhi [India], May 2 (ANI) : High on the pioneering clean energy initiative undertaken by Prime Minister Narendra Modi, which aims to make India the frontline nation globally in clean energy generation, the Indian wind energy has envisioned an investment flow of over Rs 80,000 crore (approx USD 10.50 billion) over the next few years in the Indian wind energy sector. The industry is hopeful of attracting Rs 10,000-15,000 crore investment in upgrading equipment manufacturing capacity alone which will have the catalysing effect of attracting additional Rs 70,000-80,000 crore investment in complimentary activities such as transmission, storage and services.

"The overall investment in this sector could be easily over Rs 80,000 crore in coming few years," said Tulsii Tanti, Chairman of Indian Wind Turbine Manufacturers Association (IWTMA), during the three-day mega clean energy event - Windergy 2022 - held at Pragati Maidan, New Delhi from April 27-29.

FRANCE NETWORK TIMES



Indian Wind Energy Sector Envisions Flow of Rs. 80,000 Crore in coming years

New Delhi [India], May 2 (ANI) : High on the pioneering clean energy initiative undertaken by Prime Minister Narendra Modi, which aims to make India the frontline nation globally in clean energy generation, the Indian wind energy has envisioned an investment flow of over Rs 80,000 crore (approx USD 10.50 billion) over the next few years in the Indian wind energy sector. The industry is hopeful of attracting Rs 10,000-15,000 crore investment in upgrading equipment manufacturing capacity alone which will have the catalysing effect of attracting additional Rs 70,000-80,000 crore investment in complimentary activities such as transmission, storage and services.

"The overall investment in this sector could be easily over Rs 80,000 crore in coming few years," said Tulsii Tanti, Chairman of Indian Wind Turbine Manufacturers Association (IWTMA), during the three-day mega clean energy event - Windergy 2022 - held at Pragati Maidan, New Delhi from April 27-29.

Various wind energy companies operating here in India have invested close to Rs 25,000 crore in wind energy equipment manufacturing capacity but there are still many companies who are getting equipment from outside. Tanti pointed out that as the country heads for a new clean energy regime, now it makes tremendous sense for such companies to set up manufacturing bases here. "Thus, we are confident that additional Rs 10,000-15,000 crore will be invested in equipment manufacturing in coming years."

State Express

Day	Tuesday	Date	April, 5, 2022
-----	---------	------	----------------

विंडरजी इंडिया 2022: चौथा अंतर्राष्ट्रीय व्यापार मेला और सम्मेलन



नई दिल्ली: भारत अंतर्राष्ट्रीय मेले का नया विंडरजी इंडिया 2022 एकर चतुर्थ संस्करण है। विश्व व्यापार मेले में विश्व व्यापार मेले और परत के इलेक्ट्रिक को बढ़ने के राष्ट्रीय संकेत के विकास-विद्युत करने के लिए।

विंडरजी इंडिया 2022 एकर चतुर्थ संस्करण है। विश्व व्यापार मेले में विश्व व्यापार मेले और परत के इलेक्ट्रिक को बढ़ने के राष्ट्रीय संकेत के विकास-विद्युत करने के लिए।

विंडरजी इंडिया 2022 एकर चतुर्थ संस्करण है। विश्व व्यापार मेले में विश्व व्यापार मेले और परत के इलेक्ट्रिक को बढ़ने के राष्ट्रीय संकेत के विकास-विद्युत करने के लिए।

विंडरजी इंडिया 2022 एकर चतुर्थ संस्करण है। विश्व व्यापार मेले में विश्व व्यापार मेले और परत के इलेक्ट्रिक को बढ़ने के राष्ट्रीय संकेत के विकास-विद्युत करने के लिए।

विंडरजी इंडिया 2022 एकर चतुर्थ संस्करण है। विश्व व्यापार मेले में विश्व व्यापार मेले और परत के इलेक्ट्रिक को बढ़ने के राष्ट्रीय संकेत के विकास-विद्युत करने के लिए।

विंडरजी इंडिया 2022 एकर चतुर्थ संस्करण है। विश्व व्यापार मेले में विश्व व्यापार मेले और परत के इलेक्ट्रिक को बढ़ने के राष्ट्रीय संकेत के विकास-विद्युत करने के लिए।



ਪੰਜਾਬ ਕੇਸਰੀ

Day	Friday	Date	April, 29, 2022
-----	--------	------	-----------------

दिल्ली के प्रगति मैदान में विंडरजी इंडिया 2022 व्यापार मेले का हुआ आयोजन



नई दिल्ली, 28 अप्रैल (व्योरो); अंतर्राष्ट्रीय सम्मेलन और 3-दिवसीय विंडरजी इंडिया 2022 व्यापार मेले में उद्घाटन के राजदूत एच.ई.फ्रेडी स्वेन, श्री वी.सुनील कुमार, माननीय ऊर्जा, कन्नड़ और संस्कृति मंत्री, कर्नाटक सरकार, श्री भगवंत खुवा, ने भाग लिया, जहां नवीन और नवीकरणीय ऊर्जा और रसायन और उर्वरक, सरकार और उद्योग से अन्य ऊर्जा निर्यात राज्य मंत्री भी मौजूद रहे। उद्घाटन के अवसर पर आईडब्ल्यूटीएमए के अध्यक्ष तुलसी तान्ती ने कहा, यह गर्व की बात है कि पवन उद्योग मेक इन इंडिया या आत्मनिर्भर भारत का एक सच्चा उदाहरण है। यह परिष्कृत उद्योग दुनिया में सबसे कम लागत पर टर्बाइनों का निर्माण करता है। उद्योग ने 70 से 80 प्रतिशत स्थानीयकरण के साथ 15 गीगावॉट वार्षिक विनिर्माण क्षमता बनाने के लिए 25,000 करोड़ रुपये का निवेश किया है और इकोसिस्टम 4,000 से अधिक एमएसएमई उद्योगों द्वारा समर्थित है जो शिक्षित ग्रामीण युवाओं के लिए रोजगार के अवसर को बढ़ाता है। जिसका मुख्य उद्देश्य भविष्य में 100 गीगावॉट क्षमता के साथ समुंद्री तट से दूर दोहन ऊर्जा को पैदा करना है और आर.ई.से मिलने वाली बिजली को ग्रीन हाइड्रोजन, अमोनिया और मीथेन के रूप में परिवहन योग्य बिजली में बदला जा सकता है।

AND MANY MORE...

ಕನ್ನಡಪ್ರಭ

ವಿಂಡರ್ಜಿ ಇಂಡಿಯಾ 2022: ಅಂತಾರಾಷ್ಟ್ರೀಯ ಪವನ ಶಕ್ತಿ ವ್ಯಾಪಾರ ಮೇಳ ಮತ್ತು ಸಮ್ಮೇಳನಕ್ಕೆ ಮುಹೂರ್ತ ನಿಗದಿ

ಇಂದಿನ ಸಚಿವ ಅರ್.ಕೆ. ಸಿಂಗ್, ರಾಸಾಯನಿಕ ಮತ್ತು ರಸಗೊಬ್ಬರಗಳ ರಾಜ್ಯ ಸಚಿವ ಭಗವಂತ ಖುಷ್ವಾ ಪಾಲ್ಗೊಳ್ಳಲಿದ್ದಾರೆ. ಶೃಂಗದಲ್ಲಿ ನವೀಕೃತ ಇಂದಿನ ಬಳಕೆ ಹಾಗೂ ಇಂಗಾಲಾಮ್ಲ ತಗ್ಗಿಸುವಿಕೆ ಕುರಿತಾಗಿ ಮಾತುಕತೆ ನಡೆಯಲಿದೆ.



ನವದೆಹಲಿ: ವಿಂಡರ್ಜಿ ಇಂಡಿಯಾ 2022. ಮುಂಬರುವ ಮೊಗ ವಿಂಡ್ ಎನರ್ಜಿ ಟ್ರೇಡ್ ಫೇರ್ ಮತ್ತು ಕಾನ್ಸರನ್ಸ್ ನಲ್ಲಿ ಭಾರತ ಸರ್ಕಾರ ಪಾಲ್ಗೊಳ್ಳುತ್ತಿದೆ. ನವದೆಹಲಿಯಲ್ಲಿ ಏಪ್ರಿಲ್ 27- 29ರಂದು ನಡೆಯಲಿರುವ ಶೃಂಗದಲ್ಲಿ, ಇಂದಿನ ಸಚಿವ ಅರ್.ಕೆ. ಸಿಂಗ್, ರಾಸಾಯನಿಕ ಮತ್ತು ರಸಗೊಬ್ಬರಗಳ ರಾಜ್ಯ ಸಚಿವ ಭಗವಂತ ಖುಷ್ವಾ ಪಾಲ್ಗೊಳ್ಳಲಿದ್ದಾರೆ.

2030ರ ವೇಳೆಗೆ ಭಾರತ ಇಂಗಾಲಾಮ್ಲ ಹೊರಸೂಸುವಿಕೆ ಕಡಿಮೆ ಮಾಡುವ ಗುರಿಯನ್ನು ಹಾಕಿಕೊಂಡಿದೆ. ಅಭಿವೃದ್ಧಿ ವಾಯುಮಾಲಿನ್ಯ ಪ್ರಮಾಣವನ್ನು ತಗ್ಗಿಸಲು ಭಾರತದ ವೇಲೆ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಮಟ್ಟದಲ್ಲಿ ಒತ್ತಡ ಇರುವ ನಂದರ್ಭದಲ್ಲಿ ಭಾರತ ಪರಿಸರಸ್ನೇಹಿ, ನವೀಕೃತ ಇಂದಿನ ಕ್ಷೇತ್ರದತ್ತ ಕಣ್ಣು ಹಾಯಿಸಿದೆ.



Supported by:



Knowledge Partners:



Academic Partner:



Gold Associate:



Silver Associates:



Mobility Partner:



Lunch Associate:



Networking Dinner Associate:



Badges & Lanyards Associate:



Registration Area Associate:



Conference Associate:



Signage Associate:



Visitor Bags Associate:



Delegate Kit Associate:



Session Associates:



Associates:



B2B Lounge Associate:



Speakers Lounge Associate:



Layout & Agenda Board Associate:



Official Publication:



Media Partners:



Conference Co-organisers:



Organised by:



Organised by:



Indian Wind Turbine Manufacturers Association
 C-1, 2nd Floor, Soami Nagar,
 New Delhi - 110 017, INDIA
 Tel: +91-11-4181 4744, 4181 4755
 Email: secretarygeneral@indianwindpower.com
 Web: www.indianwindpower.com



PDA Trade Fairs Pvt Ltd
 'PDA House', No. 32/2, Spencer Road,
 Frazer Town, Bangalore - 560 005, INDIA
 Tel: +91-80-4250 5000, Fax: +91-80-2554 2258
 Email: expo@pdatradeairs.com
 Web: www.pdatradeairs.com