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नीति आयोग
National Institution for Transforming India

6th International Trade Fair & Conference

windergy INDIA 2024

WIND POWER FOREVER

23-25 Oct 2024

Chennai Trade Centre, Chennai, India

2024 POST SHOW REPORT

- 3 Day Trade Fair
- 2 Day Conference
- Technical Sessions
- Round Tables
- Seminars
- B2B Meetings
- B2G Meetings
- Academia Session

MAKE IN INDIA

Platinum Partner: Envision Net Zero Tech Partner

Silver Partners: Everrenew | GE VERNOVA | SUZLON POWERING A GREENER TOMORROW

Drive Solution & Visitor Bag Partner: winergy

Sustainability Partner: LM WIND POWER

Lanyards, Badges & Chair Tag Partner: NeXHS Next Generation Hybrid Structures

Lubricant Partner: Mobil

Advisory & Certification Partner: UL Solutions

Delegate Lunch Partner: SIEMENS Gamesa RENEWABLE ENERGY

Registration Area Partner: SENVION We make wind perform.

Delegate Kit Partner: Leap Green Energy

Knowledge Partner: GWEC GLOBAL WIND ENERGY COUNCIL

Partner Countries: MINISTRY OF FOREIGN AFFAIRS OF DENMARK | ICEX España Exportación e Inversiones | PROUD TO SUPPORT GREAT

Official Media Partner: Indian Wind Power

www.windergy.in

Windergy India 2024 A Global and Indian Confluence Setting New Industry Benchmarks

India is on the cusp of a renewable energy revolution, with wind energy playing a pivotal role in meeting ambitious targets for clean energy generation. As one of the fastest-growing economies, India is uniquely positioned to harness its vast wind potential, contributing significantly to global climate action. Against this backdrop, Windergy India has emerged as the premier platform to accelerate progress, foster innovation, and unite stakeholders in the wind energy sector.

The sixth edition of **Windergy India 2024**, held from October 23 to 25, at the Chennai Trade Centre, once again underscored its status as India's foremost trade fair and conference for wind energy. Organised by the **Indian Wind Turbine Manufacturers Association (IWTMA)** and **PDA Ventures Pvt Ltd.**, this landmark event showcased the industry's strength, potential, and collaborative spirit, empowering stakeholders to chart a sustainable energy future. This record-breaking edition brought together over three hundred exhibitors from twenty countries and attracted a participation clocking over to 13,000 Nos. In every sense, Windergy India 2024 was a vibrant hub of collaboration, innovation, and dialogue, amplifying India's renewable energy ambitions.

13,203	From 27	72	400	300	From 20
Attendees	Countries	Speakers	Delegates	Exhibitors	Countries

Highlights of the Event

A Visionary Start

The sixth edition's opening ceremony was held on October 23 with distinguished guests including Shri Lalit Bohra, IRTS, Joint Secretary, Ministry of New and Renewable Energy (MNRE), Government of India; Shri Sudeep Jain, IAS, Additional Secretary, Ministry of New and Renewable Energy (MNRE), Government of India Shri Aneesh Sekhar, IAS, who highlighted the government's dedication to accelerating renewable energy initiatives.

Other dignitaries and people of renown graced the occasion such as Mr. RPV Prasad, Managing Director - India, Envision Energy, Mr. Girish Tanti, GWEC India Chair and Vice Chairman, Suzlon, Dr. Aneesh Sekhar, IAS, Managing Director, Tamil Nadu Green Energy Corporation Ltd. and CMD, Tamil Nadu Energy Development Agency and Dr. Saravanan Manickam, Country Head (VP India), Nordex who all shared insights into wind energy's pivotal role in meeting India's renewable goals, resonating deeply with attendees and setting an ambitious tone for the days ahead. Delegations from the UK, Denmark, and Spain and representation from across 20 countries further emphasized global confidence in India's renewable energy sector.

> "Our overall experience of this event was good, we met some of the existing customers and some who could be our new customers for wind lidars. Looking forward to meeting you in Windergy India 2025."
>
> **Vishav Pratap Singh,** Manager-Sales, MeaTech Solutions LLP

Exhibitors from:

- Australia
- Belgium
- China
- Denmark
- France
- Germany
- Hong Kong
- India
- Italy
- Japan
- Malaysia
- Netherlands
- Norway
- Oman
- Portugal
- Qatar
- Seychelles
- Singapore
- Slovenia
- South Korea
- Spain
- Sri Lanka
- Switzerland
- UAE
- United Kingdom
- United States
- Vietnam

Exhibition: A Showcase of Cutting-Edge Innovation

With state-of-the-art displays, Windergy India 2024 showcased the latest in wind technology from companies like Envision, Suzlon, GE Vernova, Everrenew, Flender, LM Wind, Sany, Adani Wind, Jindal, Inox, Mobil, Castrol, ZF Wind, Bonfiglioli, Sanghvi, Nabros, NGC, Thyssenkrupp, WEG, Windar and many more.

Country pavilions from Denmark, Spain, and the UK demonstrated international confidence in India's wind energy market and fostered cross-border partnerships and displaying cutting-edge technologies and solutions across the wind energy value chain.

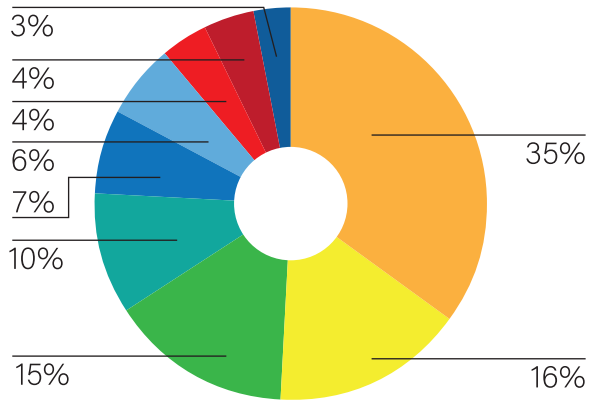
The exhibition served as a launchpad for new products, collaborations, and groundbreaking ideas, reinforcing Windergy India's role as a global convergence point for renewable energy advancements.

> "Windergy 2024 gave LM Wind Power a great opportunity to meet with relevant stakeholders, promote our blade business and insights on sustainability and get updated on the status of the wind-industry in India - we are already looking forward to the next time we can join!"
>
> **Bibi Teislev,** Marketing Coordinator, LM Wind Power

> "It is a great event which provides us an opportunity to connect with user of our product to get their feedback and provides us a good platform to showcase our technological products and solutions we offer to WIND Industry."
>
> **Prashant Mehta,** Managing Director India
> Bachmann Electronic Industrial Automation Pvt Ltd.

Visitor Statistics

Visitors by Business Activity

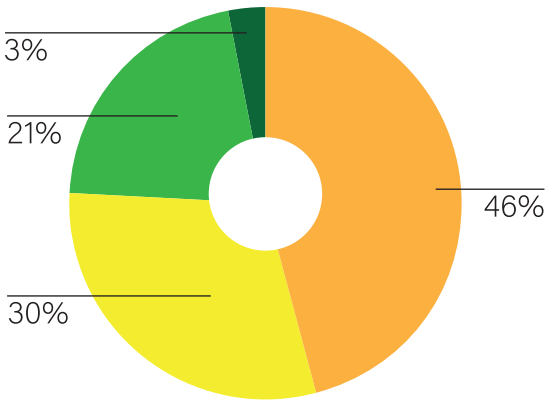


Green Power Provider/IPP/OEM/Wind Farm Owner	35%
Corporates	16%
Component Manufactures and Equipment Manufacturers	15%
R&D Institutions / Academia & Others	10%
Utility Providers / Service Providers	7%
Trade Associations / Media	6%
Transportation & Logistics	4%
Government/PSU/Municipality/Environment Group/State Electricity Board / Regulator	4%
Bank/Financial Institutions/Clean Tech specialist / Venture Capitalist	3%

"Windergy India 2024 was a very engaging experience. Thank you for all your support before and during the exhibition. We would want to participate for Windergy 2025 as well."

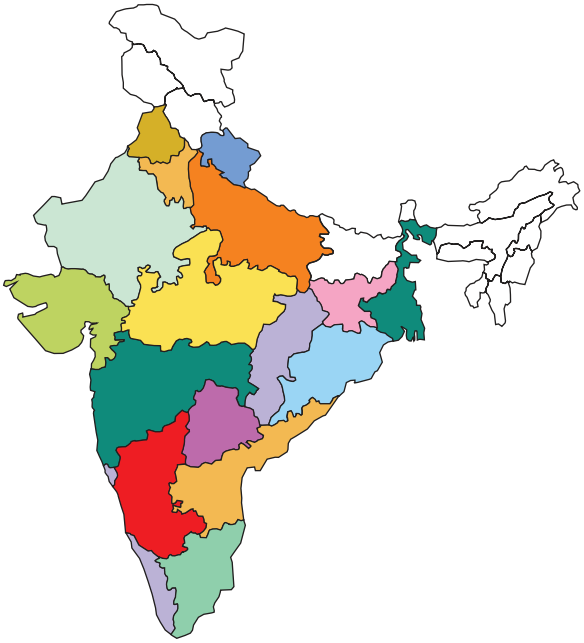
Jasmi Chandruva, Category Manager – Performance Coating, Jotun India Pvt Ltd.

Visitor Profile



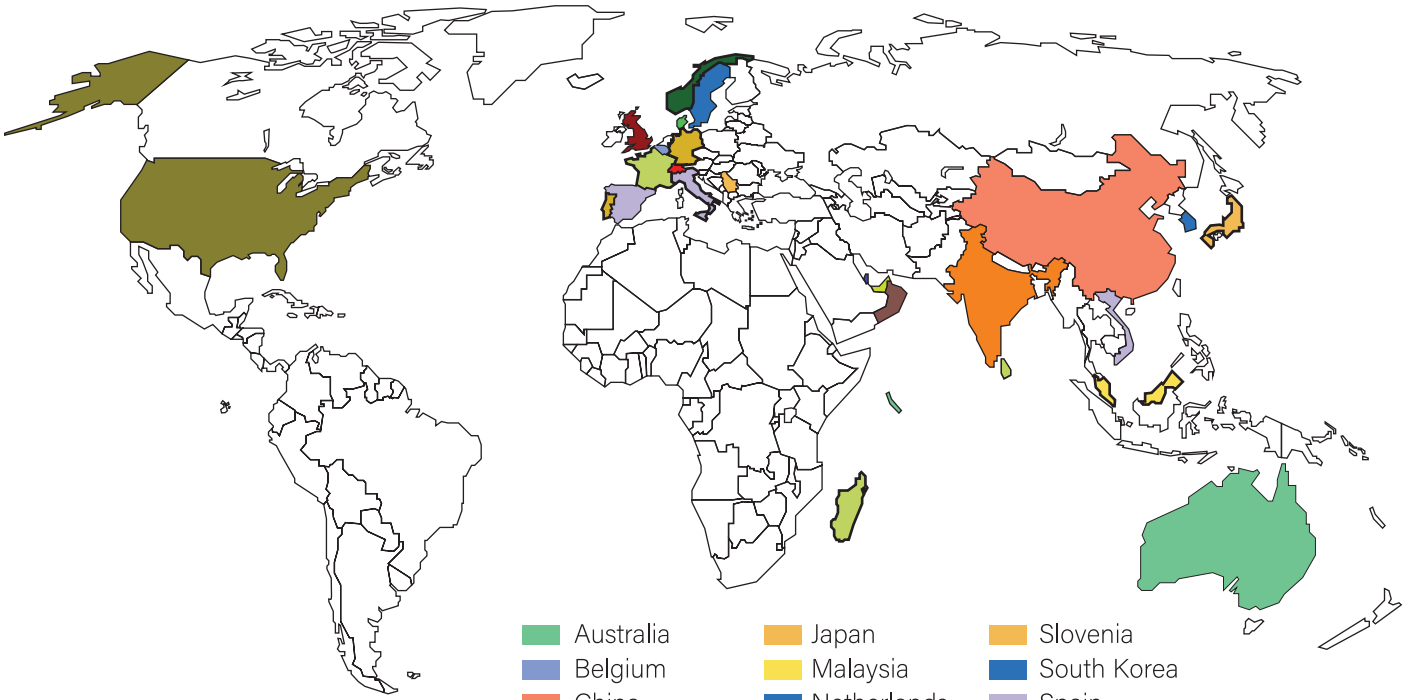
Influencers	46%
Identify & Recommends	30%
Decision Makers	21%
Others	3%

Visitors from various States in India at Windergy India Expo 2024



- Andhra Pradesh
- Chandigarh
- Chhattisgarh
- Dadra and Nagar Haveli
- Daman and Diu
- Delhi
- Goa
- Gujarat
- Haryana
- Jharkhand
- Karnataka
- Kerala
- Madhya Pradesh
- Maharashtra
- Odisha
- Pondicherry
- Punjab
- Rajasthan
- Tamil Nadu
- Telangana
- Uttar Pradesh
- Uttarakhand
- West Bengal

Visitors from various countries at Windergy India Expo 2024



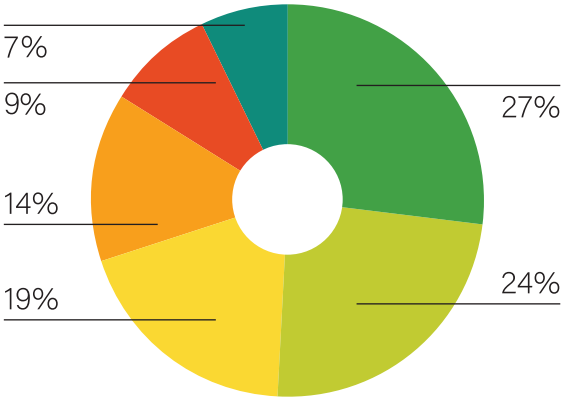
- Australia
- Belgium
- China
- Denmark
- France
- Germany
- Hong Kong
- India
- Italy
- Japan
- Malaysia
- Netherlands
- Norway
- Oman
- Portugal
- Qatar
- Seychelles
- Singapore
- Slovenia
- South Korea
- Spain
- Sri Lanka
- Switzerland
- United Arab Emirates
- United Kingdom
- United States
- Vietnam

Exhibitor Statistics

"Hearty congratulations on the resounding success of Windergy 2024! Your dedication and expertise shine through in every aspect of the event. Excel Group is thrilled to have been a part of this esteemed gathering. We're impressed by the opportunities and connections forged. Looking ahead, Excel Group is eager to increase our participation and presence at Windergy 2025. We aim to make a significant impact and explore potential collaborations. Once again, kudos on Windergy 2024's triumph!"

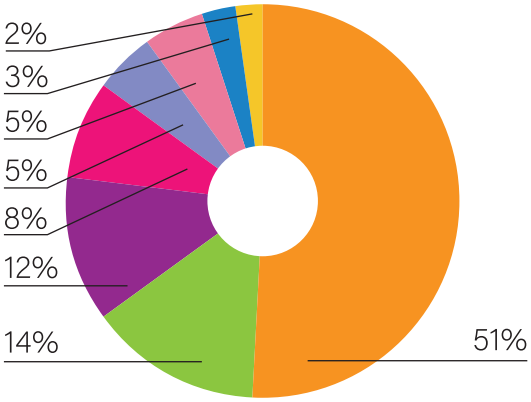
Saravanan Ramadas,
VP, Excel Group of Companies.

What were your business objectives in participating at Windergy India 2024?



Develop New Business Contacts	27%
Engagement With Existing Business Contacts	24%
Raise Company Profile In The Region	19%
Market Information / Competitive Intelligence	14%
All Of The Above	9%
Launch New Products	7%

Exhibitor Profile 2024



OEMs & Component Manufacturer	51%
Software & Service Providers	14%
Lifts, Cranes, Logistics, Hydraulics & Pnematics	12%
Coatings & Composites	8%
Consultants & Developers	5%
Lubrication & Filtration	5%
Safety	3%
Media, Trade Missions, Associations, Government	2%

"We appreciate the PDA venture team, and IWTMA team for organizing a very productive event, as usual outcome of the Windergy 2024 exhibition increased gradually with the quality of visitors, exhibitors, panel discussions and expert speakers from the Wind Industry globally! It's a comprehensive, unique trade fair for the wind energy sector! Thanks much to all the partners who supported to execute of Windergy 2024 successfully and looking forward to Windergy India 2025!"

Dhiraj Patil, Operations Manager, AMSC India Pvt Ltd

"We had an incredible experience at Windergy India 2024! The event was well-organized, showcasing innovative solutions and fostering meaningful industry connections. Looking forward to the next edition!"

Ashok Reddy, Marketing Executive
Filtrec Bharat Manufacturing Pvt Ltd

List of Exhibitors

- 3S Lift India Private Limited
- Acciona Energy
- Acoem Ecotech Industries Private Limited
- Adani Wind
- Aditya Birla Advanced Material
- Advanced Bolting Solutions Pvt Ltd
- Aerox Advanced Polymers S.L
- Akzonobel India Limited
- Amin Machinery Private Limited
- Amsak Cranes Pvt Ltd
- AMSC India Private Limited
- AMSOIL Inc.
- Apar Industries Limited
- Apollo Heat Exchangers Pvt Ltd
- Aum Dacro Coatings Llp
- Bachman Electronic Industrial Automation Private Limited
- Bahwan Cybertek
- Batliboi Ltd
- Batliboi Renewable Energy Solutions Pvt Ltd
- Bedaflow System Pvt Ltd
- Bergolin India Pvt Ltd
- Best Marine Private Limited
- Bharat Forge Limited
- Blastcorr India Private Limited
- Blastline India Pvt Ltd
- Bonfiglioli Transmissions Pvt Ltd
- Brady And Morris Engg. Co. Ltd
- Bremskerl Friction Material India Pvt Ltd
- Bureau Veritas(India) Pvt Ltd
- Carl Zeiss India (Bangalore) Pvt Ltd
- Castrol India
- Cejn Products India Pvt Ltd
- Cenlub Systems
- Center for Technological Development and Innovation (CDTI)
- Chennai Port Authority
- Citel Surge Protection Pvt Ltd
- Composite Excellence Center of Asia (CECA)
- Concept Tools And Service
- Confederation Of Danish Industry (Di)
- Cranesmith Services Private Limited
- CRRC India
- CU-Built Engineers Pvt Ltd
- DAFA A/S
- Danish Energy Export
- Dellner Hydratech India Private Limited
- Denzai Technologies India Private Limited
- DI KAY Insulation Industries Pvt. Ltd.
- Diab Core Materials Pvt Ltd
- Dopag India Pvt Ltd
- Drives & Drives
- Duelco
- Eastern Bearings Pvt Ltd
- Economic And Commercial Office Of Spain In New Delhi
- Eduforce
- Electrical Line / Scorp Media
- Electromatic Engineers Private Limited
- Electromotive Power Drives Private Limited
- Elesa And Ganter India Pvt Ltd
- EMD International A/S / EnergyPro
- Energetica
- Enerpac India Pvt Ltd
- Envision Wind Power Technologies India Pvt Ltd
- Everaxis India Pvt Ltd
- Everrenew Energy Pvt Ltd
- Evident Scientific Private Limited
- Evolution Access Technologies Private Limited
- Excel Maritime & Logistics Private Limited
- Excellent Engineering Enterprises
- Exxon Mobil
- FACCIN S.p.A.
- Filtrec Bharat Manufacturing Pvt Ltd
- Firstview Media Pvt Ltd
- Flender Drives Private Limited
- Ft Technologies Aps
- Fuchs Lubricants (India) Pvt Ltd
- Fugro Survey (India) Pvt Ltd
- Gala Precision Engineering Private Limited
- GDPA Fasteners
- GE Vernova INC
- Gigahertz Engineering And Industrial Solutions Private Limited
- Givven Logistics
- Globe Ecologistics Pvt Ltd
- Globe Steels (P) Ltd
- Glual Hydraulics India Pvt Ltd
- Grauer & Weil (India) Limited
- Grene Wis India Private Limited
- Hailo Wind Systems India Private Limited
- Hans Følsgaard A/S
- Hansa – Flex India Pvt Ltd
- Hawe Hydraulics Pvt Ltd
- Hemakul Cable Grips Llp
- Hempel Paints India Pvt Ltd
- Hine Hydraulics India Pvt Ltd
- HMS Industrial Networks India Pvt Ltd
- Hove Lubricants India Pvt Ltd
- Hvti Private Limited
- Hydac India Pvt Ltd
- Hytorc Tools India Pvt Ltd
- ICEX
- Impex Tools
- INCOM

List of Exhibitors

- India Infrastructure (Renewable Watch)
- Indocool Composites Pvt Ltd
- Indore Speciality Materials Pvt Ltd
- Industrial Barranquesa S.A
- Industrial Outlook
- Ingeteam Power Technology S.A
- Inox Wind Limited
- IRM Offshore and Marine Engineers Pvt Ltd
- Iruna Indian Brakes Private Limited
- I-Tech Media Pvt Ltd (EPR)
- ITH Engineering (India) Pvt. Ltd
- IWPA(Indian Wind Power Association) & Wind Pro
- IWTMA (indian Wind Power)
- Jenith Techno Cast Pvt Ltd
- Jindal Steel & Power
- Jotun India Pvt. Ltd.
- JSC IT Concepts India Pvt Ltd
- K2 Cranes Components Pvt Ltd
- Kamarajar Port Ltd
- Kaviitsu Robotronix Pvt Ltd
- Kay Arr Engineering Services
- KEBA India Pvt.Ltd
- Kepro Technologies Pvt Ltd
- Kintech Engineering
- Klassic Klarol Filters Pvt Ltd
- Klingspor India Private Limited
- Kluber Lubrication India Private Limited
- KNIPEX Tools India
- Knott Vortex Private Limited
- Konecranes And Demag Private Limited
- Kshema Power And Infrastructure Company Private Limited
- KTR Couplings India Pvt Ltd
- Lab-Instrumentss
- Lap Laser
- Laulagun Bearings India Private Limited
- Lautec
- Leine & Linde India Pvt Ltd
- Lind Jensen Machinery Private Limited
- LM Wind Power Blades India Pvt Ltd
- Luberr Private Limited
- Lysaght Taperline Poles Private Limited
- Maarg Technologies Rvi-Ndt Pvt Ltd.
- Machinery Lubrication
- Madras Hardtools Agencies Pvt Ltd
- Madras Hardtools Pvt Ltd
- Maintonia
- Mankiewicz India Pvt Ltd
- Meatech Solutions Llp
- Mersen India Private Limited
- Metalco Extrusions Global Llp
- Miclolux Lightning
- Micro Measures Metrology Pvt Ltd
- MP Filtri India Pvt Ltd
- MS AGARWAL FOUNDRIES PVT LTD
- MS ENERTECH, S.L.
- Mtandt Rentals Limited
- Nabla Wind
- Nabros Transport Pvt Ltd
- Navitas Insulators Pvt Ltd
- Nexhs Renewables Private Limited
- Nextage Engineering Pvt Ltd.
- NGC Transmission India Pvt Ltd
- NIBE Element Wind Solutions
- NMTG Mechtrance Techniques Pvt. Ltd.
- Nordex – Acciona
- Nordic Wind Technology Aps
- NTC Logistics India Pvt Ltd
- Nutech Wind Parts Private Limited
- Onyx Insight
- Paragon Tapes
- Perfect Metrological Laboratory Pvt. Ltd.
- Polyerubb Industries
- Polyhose India Pvt Ltd
- Polytech A/S
- Ponnar Precision Engineering
- Powerica Ltd.
- Pramod Fibre Plast Private Limited
- Prism Surface Coating
- Prommada Hindustan Private Limited
- Puja Industries / Polo India
- R Square Technologies
- Randack Fasteners India Private Limited
- Regal Rexnord
- Renfra Energy India Private Limited
- Renom Energy Service Pvt Ltd
- Resolux Group
- Reyna Lifting Equipment India Pvt Ltd.
- Rothe Erde India Private Limited
- Royal Maritime Services
- RS Windtech Engineers Private Limited
- Rupkala Engineers Private Limited
- S H Industrial Needs
- Safe Lifter Pvt Ltd
- Safelift Industries
- Sagar Asia Private Limited
- Sai Empresa
- Sanghvi Movers Ltd
- Sany Wind Energy India Private Limited
- Saprem
- Schmalz India Private Limited
- Schwing Stetter India Pvt Ltd
- SDT Ultrasound Solutions India Private Limited
- Seal Tech
- Sealinkers Pvt Ltd
- Seashell Logistics Pvt Ltd
- Sensewell Instruments Pvt Ltd

"The sixth edition of Windergy 2024, the flagship show for Indian Wind Energy sector was a grand event organized by IWTMA and PDA Ventures. The event showcased milestones in innovation, collaboration & knowledge-sharing on the wind energy sector as it aims to help India achieve their NetZero goals and Energy Transition. Envision actively participated in key activities, including the conference inauguration, technical presentations, and panel discussions. Our booth also emerged as one of the most popular and engaging, attracting industry experts, customers, suppliers, and service partners. I would like to congratulate teams at IWTMA and PDA Ventures for their excellent coordination with both internal and external stakeholders, making this event truly memorable."

RPV Prasad, MD – India Region, Envision Energy India P Ltd

List of Exhibitors

- Shanthi Gears Limited
- Shell India Markets Private Limited
- Shibaura Machine Co. Ltd
- Shine Industries
- Sika India Pvt Ltd
- Sion Engineers
- SK International
- Skaps Industries
- Spares In Motion Asia Private Limited
- SRK International
- Starcke Abrasives India Pvt Ltd.
- Stuewe Laraon India Pvt Ltd
- Sunchem Marketing Private Limited
- Surlon India Ltd
- Suzlon Energy Ltd
- SV Engineerings Pvt Ltd
- Sytco Engineers
- Tartler India Pvt Ltd
- Teknos Coatings & Paints Pvt. Ltd.
- Telespace Networks
- Telma Solutions
- Theiakshi Enterprises
- Thermopads Pvt Ltd
- Timken India Limited
- Titan Engineering Solutions
- Toolfab Engineering Industries (P) Ltd
- TOOLS4FRP Private Limited
- Transfix India Pvt. Ltd.
- Transmission Drive & Motion Controls Pvt Ltd.
- Tratec Engineers Pvt Ltd
- Trebu Technology Private Limited
- Tribotech
- Tritorc Equipments Pvt Ltd
- TUV SUD South Asia Pvt Ltd
- Twin Engineers Pvt Ltd
- Typhoon Electronic Solutions
- Tyrolit India Superabrasive Tools Pvt. Ltd.
- UGES Power Max Pvt Ltd
- UK Lounge
- Ultra Plus Lubes Pvt Ltd
- UNIKIMS GmbH
- Univers Digital (India) Pvt Ltd Ltd
- Universal Cables Ltd
- Vactech Composites Private Limited
- Velmurugan Heavy Engineering Industries Pvt Ltd
- Vetus & Maxwell Marine India Private Limited
- Vignesh Machine Tools
- Vily Wind Turbine Access India Pvt Ltd
- Waygate Technologies
- WEG Industries India Private Limited
- Wilfred Laboratories Pvt Ltd
- Wind Pioneers
- Windar Renewable Energy Private Limited
- Windcare India Pvt Ltd
- Windcomp Gmbh
- Windergy India 2025
- Windkraft Services Llp
- Windplus Pvt Ltd
- Windrite Renewables Pvt. Ltd
- Winsun Green Pvt Ltd
- ZF Wind Power Coimbatore Private Limited

"With the increase in exhibitors and visitors year over year we felt that the exhibition was well planned, and industry focussed which helps us also to understand and educate our vendors and visitors with the type of services we offer and also understand their requirements and their new plans for the wind industry in India for next 5 years which also helps us to plan our investment."

Vasant Pathak, Vice President, NABROS Transport Pvt Ltd

Theme "Wind: Powering India's Energy Transition"

With a trade fair complemented by a two-day conference under the theme **"Wind: Powering India's Energy Transition"**, Windergy India 2024 served as a platform for exchanging groundbreaking ideas. The conference hosted eight panel discussions and multiple technology presentations, addressing pivotal topics like grid modernization, sustainable supply chains, and financing solutions. Delegates engaged in thought-provoking dialogues, drawing actionable insights to drive the sector's growth.

By incorporating advanced technologies and strengthening partnerships, Windergy India 2024 cemented its position as a cornerstone event in the global wind energy calendar. The immense success of this edition lays a strong foundation for Windergy India 2025, promising to propel the renewable energy movement to greater heights.

Speakers and panelists—representing government, industry, and academia—brought clarity to India's renewable energy goals. Discussions on offshore wind, grid modernization, and sustainable financing underscored the sector's critical needs, while expert insights from **Shri Lalit Bohra, Shri Sudeep Jain, Mr. Girish Tanti**, and others enriched the dialogue.

The conference hosted eight panel discussions and exclusive technology presentations, addressing the most pressing issues in the wind energy landscape. Key sessions included:

1. Tulsi R. Tanti Memorial Lecture

Industry leaders explored wind energy's transformative potential in realizing India's energy self-reliance.

2. Making Auctions Work

Experts discussed strategies to optimize renewable energy auctions, drawing inspiration from global success stories.

3. Financing the Green Revolution

Panelists delved into avenues for attracting affordable capital, exploring innovative solutions such as climate finance, carbon trading, and blended finance models.

4. Grid Technologies

With India targeting 500 GW of renewable capacity by 2030, this session examined solutions for enhancing grid infrastructure, stability, and connectivity in wind-rich states.

5. Sustainable Supply Chains

Focused on ESG practices, blade recycling, and circular economy principles, this discussion highlighted the wind industry's leadership in achieving low-carbon operations.

Session 6 - Wind Energy Enabling PtX

The panel discussion highlighted the role of Power-to-X (PtX) in decarbonizing hard-to-electrify sectors like transport, aviation, and chemicals. It focused on India's potential to leverage wind energy for green hydrogen, ammonia, and distributed energy, tapping into a PtX market projected to reach €2,319 billion by 2035.

Session 7 - Offshore Wind: Creating a New Value Chain

This session addressed India's offshore wind initiatives, including Tamil Nadu's 4 GW project tenders and related funding. Discussions explored strategies to overcome implementation challenges, alternative market models, and India's opportunity to emerge as a global wind manufacturing hub.

Session 8 - Challenges and Opportunities in Wind Energy Supply Chains

The panel discussed strengthening India's wind energy supply chain by boosting local manufacturing of strategic components and raw materials, supporting larger turbines, and upskilling SMEs and MSMEs. It emphasized attracting investments to position India as a leader in wind energy manufacturing.

Global Collaboration: A Key Driver

Windergy India 2024 reinforced India's position as a **global leader** in wind energy, fostering dialogues between international and domestic stakeholders. **Denmark, Spain, and the UK's participation** demonstrated a shared commitment to sustainable development and innovation.

Country-Specific Roundtables and Seminars

The international delegations added a global dimension to Windergy India 2024.

Denmark Roundtable: Highlighted Denmark's leadership in wind technology and its robust ecosystem of over 500 companies. Speakers from Vestas, Siemens Gamesa, and LM Wind Power shared best practices and solutions for intelligent energy systems and offshore wind.

UK Roundtable: Explored partnerships to accelerate India's offshore wind development. Presentations by UK companies and government representatives showcased expertise in grid infrastructure and sustainable innovation.

Spain Seminar: Focused on R&D collaborations with Indian stakeholders, with insights from Spanish research bodies like CENER and CIEMAT. Innovations in energy storage, turbine technology, and climate solutions took centre stage.

Green Hydrogen Roundtable: A key highlight was the Green Hydrogen Roundtable on Day 2, exploring India's potential in green hydrogen production and electrolyser manufacturing. The panel featured leading voices from Ohmium, Waaree, and Hero Future Energies, discussing export opportunities and strategies for integrating hydrogen into India's energy mix.

Complementing this, the windPRO workshop provided hands-on experience with renewable energy assessment tools, equipping participants with innovative knowledge to optimize wind energy projects.

Academia and Workforce Development

Day 3 dedicated a special session to engaging India's youth, drawing students from across the country to explore career opportunities in renewable energy. This initiative inspired the next generation of green leaders, reinforcing Windergy India's commitment to nurturing talent for a sustainable future.

Empowering Collaboration and Partnerships

Windergy India 2024 enabled policymakers, entrepreneurs, and innovators to connect, share ideas, and forge partnerships to address challenges in the wind energy sector. With the support of government bodies like the **Ministry of Power, MNRE, and NITI Aayog,** alongside leading sponsors and associations, Windergy India continues to serve as a catalyst for industry growth and sustainability.

"Overall, it was a good show at a very good venue. The wind market in India is a rapidly growing sector, and we are happy to be a part of this show."

Shashank Rai, Technical Sales Manager, Bedaflow Systems Pvt Ltd.

"Thank you for hosting such an inspiring event. We are grateful to have been a part of Windergy India 2024 and to share the stage with so many innovative leaders. We look forward to next year's event and contributing to the bright future of wind energy."

Swetha Shruthi Kanakaraj, KayArr Engineering

"Thank you, it was a perfectly organised event. We had focused customers at our stall this time. We appreciate your support in all our requirements. Nice to hear that you have finalised Chennai as the venue for the coming year also. "

Joice Smiling, RS Windtech

"It was really great success and Mega event in latest Windergy India 2024. Specially thanks to the team who worked day night and made it successful. Congratulations for the same."

Sandip Patil, National Sales Manager, Hydac India

"Our heartfelt thanks for accommodating us with the stall position on such short notice at Windergy 2024. Your support and flexibility made a significant difference in our participation, and we're pleased to share that the event went smoothly and successfully. We truly appreciate all the hard work and dedication from your team in organizing such a seamless event. We are excited to move forward with our plans for Windergy 2025 and look forward to working together again to make it another memorable experience. Thank you once again for all your efforts, Appreciate it."

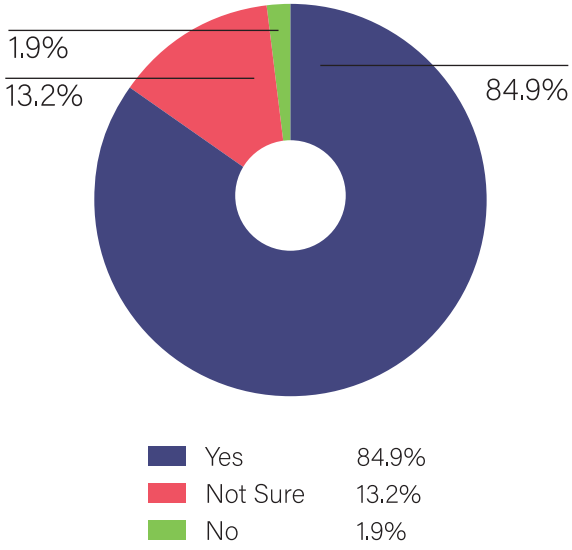
Preethi Robinson, Senior Marketing Executive, CEJN

Looking Ahead: Windergy India 2025

Windergy India 2024 has once again demonstrated its critical role in empowering the wind energy sector, bridging the gap between policy and practice, and inspiring transformative solutions for a greener tomorrow.

Building on the overwhelming success of the sixth edition, Windergy India 2025 promises to raise the bar with more exhibits, new segments, and deeper collaborations. As India aspires to lead the global renewable energy movement, Windergy India remains an essential platform driving innovation, fostering partnerships, and shaping a sustainable future for all.

Would you exhibit in the next edition of Windergy India 2025?



"Yes, it's another grand and successful event, and we NGC will be with you in many more such, in coming years."

M. Karthik, NGC Transmission India Private Ltd

Supported by:

Official Media Partner:

International Media Partner:

Media Partners:

Organised by:

Indian Wind Turbine Manufacturers Association (IWTMA)
1201-C ,12th floor, Antriksh Bhawan KG Marg, Near Barakhamba Road, Barakhamba, New Delhi, Delhi 110001 INDIA
Tel: +91-11-4181 4744, 4181 4755
Email: secretarygeneral@indianwindpower.com
Web: www.indianwindpower.com

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