



Renewable Energy
India Expo

17
edition



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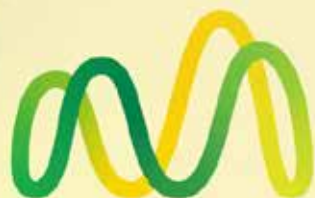
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India Expo Centre, Greater Noida

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WIDE RANGE OF SEGMENTS



Solar
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Bio
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Energy
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Companies





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Utility Solar Project EPC

Solar Park

Asset Management

Oriano is a Renewable Energy Development, Utility Scale EPC & Asset Management Company with Portfolio of 2+ Gwp

Capabilities & Credentials

Solar Park (For OPEX & CAPEX Project)

- Land Selection & Acquisition with Requisite Approval (Sale or Lease)
- Connectivity & SNA Approvals
- Associated Project Approvals
- EHV Infrastructure Construction Including Switchyard, Transmission Line & Bay

SOLAR PARK UNDER DEVELOPMENT

- Maharashtra: 300 MWp at 220 kV
- Chhattisgarh: 75 MWp at 132 kV
- Karnataka: 150 MWp at 110 kV

Turnkey EPC Construction

- Design & Engineering
- Procurement
- Construction
- Balance of System (BOS)
- 1+ GWp Commissioned
- 1+ GWp Under Construction & Development
- Switchyard (110kV/132kV/220kV)
- Transmission Line with ROW
- Bay Construction

Asset Management

- Solar PV Module Cleaning
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- Plant Performance Analysis and Improvement Measures
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MESSAGE



Messages



It is my pleasure, on behalf of Informa Markets in India, to welcome you to the 17th edition of Asia's largest and most prestigious expo in the renewable energy space, the Renewable Energy India Expo 2024. The event is taking place from October 3-5 at the India Expo Mart, Greater Noida, Delhi-NCR, and is co-located with the 2nd edition of The Battery Show India, offering a dynamic showcase of advancements in renewable energy and allied sectors.

Since its inception, REI Expo has provided a comprehensive and influential platform for thought leaders, experts, and innovators to tackle challenges and explore eco-friendly technological solutions that propel industry

growth.

India's progress in renewable energy has been remarkable, nearly doubling its installed capacity to 190 GW by June 2024, with a record 18.48 GW added in the past year alone—a 21% increase from the previous year. Government initiatives, including 100% FDI under the automatic route and the Muft Bijli Yojana, are transforming the nation's energy landscape, saving Rs. 75,000 crores annually. As we gather at REI Expo 2024, this platform continues to drive innovation, bring together industry leaders, and empower startups to shape the future of renewable energy.

This year, REI Expo will feature over 700 exhibitors, with participation from 85% domestic and 15% international companies, representing more than 850 brands from countries such as Germany, Thailand, Spain, and Japan. We are expecting close to 50,000 trade visitors.

Notable events on the sidelines include the CEO Conclave, CTO Forum, and a 3-day conference featuring 28 sessions with over 200 speakers on the theme "Net Zero Strategies, Synergies, and Sustainable Growth." These sessions will present plenary talks, expert panel discussions, and technical explorations of both national and global priorities. Additionally, the expo will highlight high-quality RE products, start-up, investor, and incubation zones, the Global Innovation Theatre, and Solar IPL. Country pavilions like the Germany Pavilion and the Bio Energy Pavilion will showcase the latest trends and innovations.

Now in its 17th edition, REI Expo is supported by leading domestic and international associations such as the Indian Biogas Association (IBA), National Highway for Electric Vehicles (NHEV), Council on Energy, Environment, and Water (CEEW), Bridge To India, Rajasthan Solar Association, Indo-German Energy Forum, Cleantech Business Club, Yole Group, Wood Mackenzie, BloombergNEF, and pv Magazine.

We extend our deepest gratitude to our partners, exhibitors, industry associations, and attendees for their unwavering support in making REI 2024 a resounding success. We hope this event fosters new partnerships, facilitates knowledge sharing, and creates exciting business opportunities.

Warm regards,

Yogesh Mudras

Managing Director, Informa Markets in India



Renewable Energy
India Expo

18th
edition



informa markets

Scripting The Most Successful story in Renewable Energy

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India Expo Centre, Greater Noida

**BOOKINGS
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CONFERENCE AGENDA



Conference Agenda

3rd October Thursday DAY 1

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
<p>"The 1st Joint CBC & REI Business Leadership Day: Capitalising on Multi-Trillion-Dollar Opportunities Together #TogetherWeAreStronger</p>	<p>1030-1130 Hrs Session powered by Ernst & Young Topic: India's ambitious Renewable Energy targets: Role of vibrant Power Market, BESS and Business models for deployment. Capture key trends and development in India's RE sector over past few years, changes in business models, RE construct, evolving power Market constructs and price trends, need for complex energy modelling and sector coupling Discussion will be around: •Discom and C&I consumers view of consumption / demand side - need for Load following, RTC and firm Renewable electricity and sector coupling with GH/ GA, industrial heat and electric transportation •RE developers view on challenges and key recommendation for Tender structure, policy, supply chain related including ALMM and BESS supply chain related issues, tariff certainty •Evolving market paradigms in India, Ancillary and energy markets, learnings from global experience. Power markets coupling and role in RE integration •System Operator Resource Adequacy, transmission challenges, Grid integration of RE - technical challenges and learnings from Indian experience in last few years, need for storage Moderator: Abhishek Ranjan, Abhishek Ranjan, Partner, EY-Parthenon, India Panelist: Prashant Upadhyay, Senior Manager, SECI Sunil Kothari, Regional Sales Director, Energy Exemplar Manikkan Sangameswaran, Executive Director and CEO - Radiance Renewables Prashant Choubey, President - Business Development, AVAADA Gaurav Sood, Chief Executive Officer, Sprng Energy S.C. Saxena, Director (Market Operations), Grid India Ravi Seth, Vice President, BD, Indian Energy Exchange (IEX)</p>	<p>1130-1300 Hrs Session powered by JMK Research Topic: C&I Open Access Market Trends in India Discussion points: •Market size and latest trends •"Green Open Access Rules" adoption status •State and central level regulatory uncertainties •ISTS OA market challenges •RTC consumer market in open access •Green energy demand in energy intensive industries Moderator: Jyoti Gulia, Founder- JMK Research & Analytics Panelists: Ashish Maheshwari, South East Asia Lead- Energy (Strategic Sourcing & Procurement), Cargill Jay Waghela, Head C&I Business, Fourth Partner Energy Prashant Choubey, President, Avaada Group Shobit Rai, Co- Founder & Managing Director, Prozeal Green Energy Limited Vaibhav Roongta, Chief Business Officer, Rays Power Infra</p>	<p>1100-1300 Hrs Forum powered pv magazine Insight Topic: Topic: Quality of Manufacturing in India - Quality assurance from the start Session Brief India is in the process of realizing enormous ambition for the domestic manufacture of PV modules. Gigawatt-scale plans are taking shape to cover the entire supply chain, from raw materials to energy. The scale and speed of these plans, in a region with a limited track record working with the latest technologies in PV manufacturing, naturally raises some questions as to how Indian-made PV products will compete with those coming from other regions. Discussion points: • India's solar ambition and domestic supply chain development • Quality concerns in large scale PV • Focus on module glass from factory to the field Moderators: Uma Gupta – Editor at pv magazine India Mark Hutchins – Magazine Director at pv magazine Panelist: Giuliano Butti – Product Director Asia Pacific, Dow Pradeep Kumar Kheruka - Executive Chairman, Borosil Renewables Limited Amit Mittal – COO, AMPIN Energy Transition Hardip Singh - COO, Grew Energy Pvt. Ltd.</p>

Conference Agenda

Crsystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
	<p>1130-1300 Hrs</p> <p>Innovations and Technology the way forward to RE..!</p> <p>The session will have presentations on latest technologies and innovations, case studies and products by the most prominent technical partners in the industry.</p> <p>(6 Slots)</p> <p>1130-1145 Hrs</p> <p>Dr. Jyotirmoy Roy, , Founder, GreenEnco Limited</p> <p>Topic: Who has NO GENERATION LOSS of their solar assets?</p> <p>1145-1200 Hrs</p> <p>Satyam Bheemarasetti, Founder/CEO, CES NeoSilica</p> <p>Protect Renewable Energy Assets against Cyber Threats and Digital Disruptions (BSoD)</p> <p>1200-1215 Hrs</p> <p>Doris Spielthener, Regional Manager APAC; Managing Director Australia & NZ</p> <p>Topic: Presentation on Cybersecurity of best practices.</p> <p>1215-1230 Hrs</p> <p>Dr. Khushbu Patel, AGM. Alishan Green Energy Pvt Ltd</p> <p>Topic:Effect of temperature, humidity and UV intensity on the volume resistivity of solar encapsulants</p> <p>1230-1245 Hrs</p> <p>Bhairaw Kumar Mandal, Director, Enerture Technologies Pvt Ltd</p> <p>Topic:Hydrogen role in energy transition</p> <p>1245-1300 Hrs</p> <p>Dr. LI ZHIXIN, Chief Executive Officer, LINTON Technologies Group</p> <p>Topic:Recent Progress Of PV Ingot@Wafer Technologies</p>		
Lunch 1300 - 1400 Hrs			

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
<p>"The 1st Joint CBC & REI Business Leadership Day: Capitalising on Multi-Trillion-Dollar Opportunities Together #TogetherWeAreStronger</p>	<p>1400-1530 Hrs Innovations and Technology the way forward to RE..! The session will have presentations on latest technologies and innovations, case studies and products by the most prominent technical partners in the industry. 1400-1415 Hrs Dr. Ulrich Jaeger, SVP Sales, RENA Technologies Topic: GW-scale Wet-Chemical Processing for High Efficiency Solar Cells: Processes, water-saving and progress in additives for high volume TopCon and SHJ manufacturing 1415-1430 Hrs: Dr. PKC BOSE, CO-FOUNDER, ENREGO ENERGY GmbH Topic: THE SUSTAINABLE FUTURE OF WIND TURBINE BLADES TECHNOLOGY 1430-1445 Hrs Suvendra Kumar Senapati, Head - Sales & Commercial Services (EMEA & IAPAC REGIONS),L&T Digital Energy Solutions Topic: Innovations and Technology the way forward to RE - Digitalization Accelerating Energy Transition. 1445-1500 Hrs Deepak Zade, AVP - Industry Service: Green Energy and Sustainability, TÜV SÜD South Asia Solutions to ensure quality, safety & sustainability of renewable energy assets 1500-1515 Hrs Kaushik Deshpande, CEO, ENERTECH UPS PVT LTD Revolutionizing Energy Efficiency: Advanced AI-Based Solar Hybrid Inverter Technology for Optimized Renewable Power Management 1515-1530 Hrs Anurag Mathur, Founder Enercube e-Storage Topic: EnerCube e-Storage the future of Energy, its applications and benefits</p>	<p>1420-1520 Hrs Powered by BloombergNEF Topic: Navigating the Speed Bumps on India's Clean Power Journey India's clean power sector has faced several challenges over the last year, ranging from policy uncertainty to macroeconomic headwinds. Yet, installations are rising and domestic manufacturing is on the rise. How can companies prepare themselves for the next stage of growth, to what extent should they diversify and how do they navigate the shifting global landscape? Moderator: Rohit Gadre, Specialist - Solar, Renewables Financing, BloombergNEF Panelists details Rohit Dhar, COO Emmvee Solar Pratyush Thakur, India Country Head, Blueleaf Energy3. Naveen Khandelwal, India CEO, Brightnight Power Sudip Sural, Senior EVP and Head of Industry Analytics, Thematic Research & Policy Advisory - HDFC Bank Naveen Khandelwal, India CEO, Brightnight Power Amit Paithankar, CEO, Waaree Energies</p>	<p>1420-1520 Hrs Session powered by NHEV/ EODB Topic: Strengthening renewable climate milestones to decarbonize the Indian Economy to Net-Zero by 2070 As Indians, we're standing at a critical juncture, faced with a choice that will shape our future - continue down the path of fossil fuels or embark on a journey towards a cleaner, greener tomorrow. We're choosing the latter, committing to a future powered by renewable energy, cleaner transportation, and sustainable practices. By 2030, we aim to increase our renewable energy capacity to 500 GW, reduce emissions by 45%, and promote electric vehicles and public transportation. We're working towards a future where energy efficiency and sustainable land use practices are the norm, and our economy is fueled by carbon pricing, green financing, and climate resilience measures. This is our pledge to ourselves, our children, and future generations - a sustainable and equitable India for all. Moderator: Abhijeet Sinha, Technocrat - Ease of Doing Business Program Director - National Highways for Electric Vehicles - President - CPOs Of India, & Ex-CAG Member Panelists: Lav Kush , COO, Ourbus Professor Mohammad Rihan, Director General National Institute of Solar Energy, Ministry of New and Renewable Energy Vaishali Singh, Program Manager, Transport Systems and Electric Mobility, ITDP - India Brijesh Patel, Managing Director, Photonics Watertech Pvt Ltd Ar. Vaishaly, Director and Principal, Doodle Studio Private Limited Saurabh Verma, Vice President , Samin TekMindz India</p>
Networking Tea / Coffee Break			

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
<p>*The 1st Joint CBC & REI Business Leadership Day: Capitalising on Multi-Trillion-Dollar Opportunities Together #TogetherWeAreStronger</p>	<p>1545-1645 Hrs Advantage Rajasthan Rajasthan Solar Association (RSA)'s One hour session on Rajasthan as Next Hot Destination for Investment in Solar sector Aim: Transforming Rajasthan into India's Premier Solar Investment Hub Objective: Advantage Rajasthan aims to position Rajasthan as the foremost state in India for Solar sector along with aim of being hub of manufacturing within the renewable energy sector. As already the leading state in renewable energy generation, Rajasthan presents significant opportunities for growth and employment in this market. This discussion will focus on the state's potential to create a robust ecosystem & investment hub for renewable energy manufacturing, highlighting the associated opportunities and job creation prospects. Mr. Nathmal Didel - MD RRECL Why Rajasthan is ideal destination for solar investment: Rajasthan Government targets: 65000 MW SOLAR by 2030 Investment opportunity size – 2, 10, 000 Crores Guest of Honor: Shri Heera Lal Nagar, Minister of State, Energy Department, Government of Rajasthan Government Support Competitive Pricing Mr. Ajitabh Sharma - Principal Secretary Industries Infrastructure Development Investment Opportunities Shri Alok - Additional Chief Secretary Why Rajasthan as Solar Component manufacturing Hub Mr. Bhanu Prakash Yeturu - Chairman Discoms Cost-Effective Operations Solar Energy Storage Solar-Based Applications Inaugural Session Discussion Points: Establishing Rajasthan as a Hub for Solar Component Manufacturing Addressing the Challenges Faced by Key Stakeholders in Establishing Rajasthan as a Renewable Energy Manufacturing Hub Investment Opportunities in Renewable Energy within Rajasthan Developing an Ecosystem in Rajasthan to Promote Solar Component Manufacturing</p>	<p>1600-1630 Hrs Master Class by Thermofisher Dr. Piyush Deokar, Product Head - Trace Elemental Analysis & Inorganic Mass Spectrometry , Thermo Fisher Scientific -South Asia Topic of the Master Class: *Advancing Renewable Energy through Innovative Testing Solutions Abstract and discussion points: *Wind, solar, biofuels, hydrogen, and advanced energy storage solutions are driving a transformative shift in the energy industry, moving away from traditional fossil fuels toward cleaner, renewable alternatives. Among these, biofuels and hydrogen hold immense potential as sustainable fuel sources. Ensuring fuel purity is crucial, as even trace contaminants can significantly impact performance and efficiency. Thermo Fisher Scientific's Chromatography and Mass Spectrometry solutions, combined with Digital Science Solutions, offer state-of-the-art analyzers and advanced testing methods, adhering to ASTM standards, for precise impurity analysis in hydrogen, biofuels, and energy storage technologies—helping optimize performance and power the clean energy revolution</p>	<p>1600-1700 Hrs Session powered by CEEW Topic: Meeting India's manufacturing ambitions in a world of overcapacity and low prices...! This session will discuss the challenges that domestic solar manufacturers face when the prices have reduced longevity of such demand. Moderator: Rishabh Jain, Senior Programme Lead CEEW Panelists: Bhupendra Rawat, CEO, Dhash PV Technologies Limited Sukumar Madugula, Director Sales & Indian Operations, RCT Solutions Vineet Mittal, Director Finance & Strategy, Navitas Solar Hiten Parekh, President- GREW Energy Private Limited Abhinav Mahajan, Director, IB Solar</p>

Conference Agenda

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	<p>Moderator: Mr. Sunil Bansal - President Rajasthan Solar Association (RSA) for Advantage Rajasthan inaugural session</p> <p>Welcome remarks by Mr. Suman Kumar, Chairman -Rajasthan Solar Association (RSA)</p> <p>Inaugural Session</p> <p>Moderator: Mr. Sunil Bansal - President Rajasthan Solar Association (RSA) for Advantage Rajasthan inaugural session.</p> <p>Panellists:</p> <p>Mr. Heera Lal Nagar - Honourable Energy Minister</p> <p>Mr. Alok - Additional Chief Secretary</p> <p>Mr. Bhanu Prakash Yeturu - Chairman Discoms</p> <p>Mr. Ajitabh Sharma - Principal Secretary Industries</p> <p>Mr. Nathmal Didel - MD RRECL</p> <p>Mr Sumant Sinha- Chairman- Renew</p> <p>Mr. Suman Kumar - Chairman RSA</p> <p>Mr. Sunil Bansal - President RSA</p> <p>Mr. Manoj Kumar Gupta - Sr. Vice President</p> <p>Mr. Ramakant Jangid - Vice President</p> <p>Mr. Prateek Agarwal - Vice President</p> <p>Mr. Nitin Agarwal - CEO</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> ☐ Establishing Rajasthan as a Hub for Solar Component Manufacturing ☐ Addressing the Challenges Faced by Key Stakeholders in Establishing Rajasthan as a Renewable Energy Manufacturing Hub ☐ Investment Opportunities in Renewable Energy within Rajasthan ☐ Developing an Ecosystem in Rajasthan to Promote Solar Component Manufacturing <p>Vote of thanks by Mr. Nitin Agarwal – CEO (RSA)</p>		
<p>1830 - 2100 Hrs Networking Evening Crystal Banquet Hall</p>			

Conference Agenda

Crsystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
4th October , DAY 2			
<p>SESSION POWERED BY DNV</p> <p>1100-1300 Hrs</p> <p>Innovations and Technology the way forward to RE..!</p> <p>The session will have presentations on latest technologies and innovations, case studies and products by the most prominent technical partners in the industry.</p> <p>1100-1115 Hrs</p> <p>Mr. Alvaro Casado Portuondo, Chief Revenue Officer - Middle East, PV Hardware</p> <p>Topic: Mitigating Risks on Large Scale Solar Farms</p> <p>1115-1130 Hrs</p> <p>Dr. Nils Klasen, Technology and Sales Manager, M10 Solar Equipment GmbH / Blistech International Ltd.</p> <p>Topic: Shingle-Matrix Technology for GW Manufacturing</p> <p>1130-1145 Hrs</p> <p>Nikhil Singh, Underwriter – Green tech solutions , Munich Re</p> <p>Julia Moser, Product Lead Photovoltaics, Munich Re</p> <p>Topic: Protecting the long-term performance of investments in solar</p> <p>1145-1200 Hrs</p> <p>Dr. Rashi Gupta, Managing Director, Vision Mechatronics Pvt. Ltd.</p> <p>Topic: TBC</p> <p>1200-1215 Hrs</p> <p>Arnab Majumdar , Dy General Manager-Technical (P&SP), Dow Chemical Int Pvt Ltd</p> <p>Topic: ENGAGE™ PV POE: Enable Module Reliability</p> <p>1215-1230 Hrs</p> <p>Alok Mishra, Business Lead, Power Grid, Asia Pacific, DNV</p> <p>Topic: Offshore Wind Grid Integration: Tackling Key Challenges for a Resilient Energy Future</p> <p>1230-1245 Hrs</p> <p>Dirk Braeunlich, Director Sales & Business Development Asia, VON ARDENNE GmbH</p> <p>Topic: How to streamline TOPcon with PVD</p> <p>1245-1300 Hrs</p> <p>Siddharth Shetty, Analyst, BloombergNEF</p> <p>Topic : India's Green Hydrogen Mission Buoyed By Policies and Private Sector</p>	<p>1030-1130 Hrs</p> <p>Session powered by Wood Mackenzie</p> <p>Topic: Scaling C&I Solar with VPPAs: Challenges and Opportunities in India</p> <p>VPPAs (Virtual PPA) and how they can drive solar C&I demand in India</p> <p>Discussion points:</p> <ul style="list-style-type: none"> • Understanding VPPAs • Corporate Sustainability Commitments • Outlook for India's C&I Solar Market • Regulatory Ambiguities • Barriers to Widespread Adoption and sellers to engage in VPPAs. • Policy Evolution for VPPA Success <p>Moderator: Sooraj Narayan, Lead – Modelling & Analytics, Wood Mackenzie Power & Renewables Research APAC</p> <p>Panelists:</p> <p>Rajneesh Sharma, Partner, Consulting - Energy & Resources, Deloitte Touche Tohmatsu India LLP</p> <p>Pawan Kumar Agrawal, Chief Executive Officer, Waree Group</p> <p>Binaya Bhusan Panda, Chief Operating Officer, Gensol Engineering Limited</p> <p>Unmesh Jagtap, Chief Executive Officer, Sonnenschein Engg & Infra LLP</p> <p>Randeep Bora, Associate Director-Business Development, Ampln Energy Transition</p>	<p>1030-1130 Hrs</p> <p>Topic: Energy Storage, Prospects and Economics in the Indian Context</p> <p>Discussion topics:</p> <p>Current Energy Landscape, Policy and Regulation, Government Support, Regulatory Challenges, Technological Advancements, R&D Efforts, Economic Considerations, Financial Incentives, Market Dynamics, Growth Projections, Business Models, Integration with Renewables, Grid Stabilization, Challenges Market Barriers, Case Studies and Best Practices and Future Outlook</p> <p>Moderator: Alexander Hogeveen Rutter, Electricity Sector Lead, Third Derivative</p> <p>Panelists:</p> <p>Nisheeth Srivastava, Senior Sector Specialist – Energy, KfW Development Bank (India office)</p> <p>Sunil Dayal, Senior Energy Finance Expert, World Bank</p> <p>Satyanarayana Reddy Desai, Chief Commercial Officer, Anvi Power (A Gensol Group company).</p> <p>Dr. Rashi Gupta, Director, Vision Mechatronics Pvt. Ltd</p> <p>Surbhi Singhvi, Manager, Energy Transformation, World Business Council of Sustainable Development (WBCSD)</p>	<p>1030-1130 Hrs</p> <p>Session powered by IGEF</p> <p>Topic: Evolving Agrivoltaics: From Ideation to Implementation</p> <p>As nations strive for net-zero emissions, the need to rapidly implement renewable energy projects becomes clear. However, solar projects often compete with food security, ecological conservation, and human habitation, including the demands of rapid urbanisation, for limited land resources. AgriPV has emerged as a promising solution to this challenge, gaining popularity both internationally and in India. As of July 2023, India has 22 operational AgriPV plants, showcasing its significant potential in the country.</p> <p>This session will explore global advancements in AgriPV, including international legislations and what India can learn from them. In India, recognising the dual benefits of AgriPV, policies like PM-KUSUM have been launched to support farmers. These policies empower farmers by providing opportunities to diversify their income through AgriPV while continuing agricultural production. AgriPV also shows promise for synergistic applications like green hydrogen production in India. The session aims to highlight business cases for AgriPV and green hydrogen production in India. This integrated approach not only promotes energy independence but also positions India favorably in the global green hydrogen market, aligning its ambitious climate goals and economic growth objectives.</p> <p>Welcome Remarks by: Dr. Katharina Berner, Ministry for Economic Affairs and Climate Action</p> <p>Keynote Address by: Dr. Suman Chandra, Ministry of New and Renewable Energy (MNRE)*</p> <p>Moderator: Vivek Saraf, CEO & Founder, Sunseed APV</p> <p>Panelists:</p> <p>Shilp Verma, Program Leader, IWMI-Tata Water Policy Program, Deputy Country Representative – India, Senior Researcher, Water-Energy-Food Policies</p> <p>Benjamin Clarke, Global Markets Manager, Solar Power Europe</p> <p>Angela Heissen, Founder & CEO, Kanzlei an der Lüle</p> <p>Priyamvada Pandit, Technical Specialist for Commercial & Industrial, SMA</p> <p>Shweta Srinivasan, India Climate Collaborative*</p>

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
	<p>Session Powered by Frost & Sullivan 1145-1245 Hrs</p> <p>Topic: INDIA HAS ALL THE ESSENTIAL INGREDIENTS TO BECOME A MAJOR RE MANUFACTURING HUB</p> <p>India has been at the forefront in taking action for combating climate change while meeting its development and growth aspirations. As India aspires to become carbon neutral by 2070, low-carbon development of energy systems would be a critical contributor to this journey.</p> <p>Towards that, India is aiming to rapidly expanding its renewable energy capacity to 500 GW by 2030 while strengthening the electricity grid and enhancing its flexibility through usage of technologies such as storage. India is exploring a greater role for nuclear energy and enabling an ecosystem that can foster development of future technologies such as green hydrogen, fuel cells, and biofuels.</p> <p>As China is gradually losing its manufacturing leadership position, Indian manufacturing sector is well poised to gain from this development on the back of a strong domestic consumption base and increasing export orders. India has the advantage of a vast pool of young and dynamic workforce and the Government in the last few years have taken multiple initiatives to make the country an attractive manufacturing destination for the world.</p> <p>The key points that would be pondered upon during the panel discussion are:</p> <ul style="list-style-type: none"> •Innovations in manufacturing •Cost of Raw material •Localization of Sourcing •Export promotion councils •Creating export opportunities •Subsidies to promote Indian products in international markets •Challenges and way forward <p>Moderator: Rudranil Roysharma, Director – Energy & Environment (MEASA), Frost & Sullivan</p> <p>Panelist: Sandeep Behal, Vice President, Invest India Sujoy Ghosh, Vice President and Country MD, First Solar Ivan Saha, Whole Time Director and CEO, Vikram Solar Amit Palthankar, CEO, Waaree Energies Anurag Garg, CEO, Jakson Engineers</p>		<p>1145-1245 Hrs</p> <p>Session powered by E&Y</p> <p>Topic: Role of Digital Interventions in Capital Program Delivery</p> <p>Discussion points:</p> <ul style="list-style-type: none"> •Opportunities to digitize: Highlight on inefficiencies and opportunities to digitize across various phases of renewable projects. •Challenges in digitization: View on implementation challenges – PMS landscape, selection framework, adoption & training. •EY Pulse Demo: Short demo on how EY Pulse is enabling various clients to deliver there project effectively & efficiently. <p>Moderator: Mahim Chaturvedi, Partner, Capital Programs, E&Y</p> <p>Panelists: Vivek Srivastava, CEO- India Business, Suzlon Energy Ltd Manoj Kumar Goyal, Vice President-Engineering, Hexa Climate Solutions India Vaibhav Kapoor , AVP - Strategy, Aditya Birla Renewables Laxit Awla, CEO, SAEL Industries Limited Sudhir Pathak, Head- Central Design & Engg (CDE) II QA II Green Hydrogen tech, Herofuture Energies</p> <p>1415-1545 Hrs</p> <p>Master Class by Holtec</p> <p>1430-1515 Hrs</p> <p>Mr. Edward Bell, Acting Director, Holtec International, New Jersey , USA</p> <p>Topic of the Master Class: “Defining Hybrid CSP- PV Power system combined with Thermal Energy Storage -An ideal candidate for 24/7 -RTC Power Supply in India”</p> <p>1515-1545 Hrs</p> <p>Dr. Indresh Rampall, Consulting Engineer, Holtec International, New Jersey, USA</p> <p>Topic of the Master Class: “The Holtec Green Boiler: A Versatile Thermal Energy Storage and On-Demand Steam Supply System”</p>
NETWORKING LUNCH			

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
<p>Session Partner VON ARDENNE 1400-1600 Hrs Innovations and Technology the way forward to RE..! The session will have presentations on latest technologies and innovations, case studies and products by the most prominent technical partners in the industry. 1400-1415 Alessandro Anderlini, Head of Photovoltaic Division, COVEME Topic: Backsheet solutions for Bifacial PV 1415-1430 Hrs Ravi Kumar, Marketing Manager, Gautam Solar Private Limited Topic: How to Select Solar Panels for Large Projects 1430-1445 Hrs Dirk Braeunlich, Director Sales & Business Development Asia, VON ARDENNE GmbH Topic: How to streamline TOPCon with PVD 1445-1500 Hrs Dr. Milan ROSINA, Principal Analyst – Power Electronics & Battery & Dr. Shalu Agarwal, Senior Technology and Market Analyst Power Electronics (Yole Intelligence part of Yole Group) Topic: Discover the latest market and technology trends shaping the power electronics industry in the renewable energy sector 1500-1515 Hrs Katja Esche, Press and Communications Officer at BVES Topic: Energy Storage Technologies for a Net-Zero Future: Best Practices from Germany 1515-1530 Hrs Rakesh Sharma, Senior Staff Application Engg, Industrial & Infrastructure Division, Infineon Technologies Asia Pacific Pte Ltd Topic: WBG Devices: The Key to Unlocking the Full Potential of Solar Power Systems 1530-1545 Hrs Rahul Aggarwal, Lead Application & Software, Newen Systems Private Limited Topic: EMS Application in Real-World BESS Projects. 1545-1600 Hrs Ibrahim Kadriinamdar, Regional Sales Manager - MENA & India , Solplanet Topic: Inverter Technology Advancements 1600-1615 Hrs Anket Kapoor, CEO, Solarfix</p>	<p>Session powered by Bridge to India and CRISIL 1430-1530 Topic: Solar module market outlook a. Comparison of production cost of Indian and Chinese modules and measures to reduce the gap b. Bridging technology and supply chain gap between Indian and Chinese manufacturers c. Impact of ALMM on capacity addition across market segments d. Availability of high-efficiency modules to Indian users and outlook on export opportunities Moderator: Dhruv Tyagi, Senior Consultant, CRISIL Limited Panelist:: Sujoy Ghosh , Vice President and Country Managing Director – India, First Solar Amit Paithankar, CEO, Waaree Energies Limited Anshul Khandelwal, Strategy Lead- New Energy, Reliance Kunal Saxena, Head – Strategic Investments, AMPIN Ivan Saha, CEO, VIKRAM SOLAR LIMITED</p>	<p>1430-1530 Hrs Session powered by CEEW Topic: Accelerating RE Adoption for Indian Businesses The session will discuss strategies and collaborative efforts that can accelerate the decarbonization journey of commercial and industrial consumers in India. We will delve into challenges and potential disruptions across RE procurement instruments, deployment and service models, and regulatory framework. Moderator: Prateek Aggarwal, Programme Lead, CEEW Panelists: Paramita Sahoo, Head Advocacy, The Tata Power Company Limited Rajiv Goyal, CEO and Whole Time Director, EKI Power Trading Amit Sharma, Vice President, Clean Max Akhil Agarwal, Head - Power Management & Renewable Energy, STT Global Data Centres India Pvt Ltd (STTGDCI) Molshree Bhatnagar, Partner, HSA Advocates</p>	
Networking TEA / COFFEE break			

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
	<p>1600-1700</p> <p>Powered by T-HUB</p> <p>Topic: Role of Emerging Technologies to empower the Renewable Energy ecosystem</p> <p>Small brief: The panel session will delve into the transformative impact of cutting-edge technologies on the renewable energy sector. Featuring insights from a leading startup driving innovation, a venture capitalist with a keen eye on future investments, and an industry leader with years of experience mentoring emerging companies, this discussion will explore how deep technologies like AI, IoT, blockchain, and advanced analytics are revolutionizing energy generation, distribution, and consumption. Attendees will gain valuable perspectives on how these technologies can unlock new efficiencies, drive sustainability, and create a more resilient and accessible renewable energy ecosystem.</p> <p>•Discussion points: The Impact of Emerging Technologies on Scaling Renewable Energy; Investment Trends and Opportunities in the Renewable Energy Sector; Challenges and Solutions in Integrating Emerging Technologies with Traditional Energy Systems; The Role of Innovation in Achieving Energy Equity and Access; Future of Renewable Energy: What's Next?</p> <p>Moderator: Sujit Jagirdar, Chief Innovation Officer, T-HuB</p> <p>Panelist:</p> <p>Subhadeep Sanyal, Partner, Omnivore Partners</p> <p>Amol Anand, Co-Founder, Loom Solar</p> <p>Sudhir Pathak, Head- Central Design and Engineering - Green Hydrogen, Hero Future Energies</p>	<p>1600-1700</p> <p>Topic: Changing Face of Sustainability!</p> <p>The topic will address the key themes of diversity, inclusivity, workforce management, and gender parity along with emphasizing on the critical role of women in driving the future of energy!</p> <p>Discussion Points:</p> <p>Diversity and Inclusivity:</p> <p>Workforce Management:</p> <p>Gender Parity:</p> <p>Innovation and Sustainability:</p> <p>Education and Outreach</p> <p>Moderator: Tomasz A. Slusarz, Founder & Vision Streamliner at CleanTech Business Club, Initiator of World CleanTech Awards and World CleanTech StartUps Awards</p> <p>Panelists:</p> <p>Rabi Atiti, Head of Group & Global Support Diversity, Informa Markets</p> <p>Doris Spielthener, Regional Manager APAC; Managing Director Australia & NZ, SMA</p> <p>Dr. Rashi Gupta, Managing Director, Vision Mechatronics Pvt. Ltd.</p> <p>Kamaljeet Kaur, Group Chief People Officer, Gensol Group</p> <p>Daniel Thielking, Sales Manager EMEA at AMPPT; CBC Co-Chair of StorageVersity Hub</p> <p>Mikaa Mered, Adjunct Lecturer on hydrogen markets, diplomacy, and geopolitics at Sciences Po (The Paris Institute of Political Studies) and Mohammed VI Polytechnic University (Morocco); Coordinator of the Hydrogen Task Force at MEDEF (Movement of the Enterprises of France); CBC Co-Chair of Clean Hydrogen Hub (In Charge of Geopolitics & Diplomacy)</p> <p>Avantika Gupta, AGM, Head - Carbon Markets, Advait Infratech Limited</p>	
<p>1800 - 2030 Hrs BIO 1 Exclusive IBA Networking Event, entry only by invitation Crystal Banquet Hall</p>			

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
5th October , DAY 3			
		<p>11:00 AM – 12: 15 PM</p> <p>CBG</p> <p>Session 1: Compressed Biogas (CBG): A Sustainable Fuel</p> <p>Description: This session dives deep into the current state and commercial viability of Compressed Biogas (CBG). Industry leaders will explore cutting-edge advancements, address key challenges, and illuminate opportunities in the CBG sector. Discussions will delve into feedstock types, their efficiency in CBG production, and various business models. Attendees will gain valuable insights into existing and desired policies that incentivize CBG projects, alongside real-world case studies showcasing successful implementations and their impact on sustainable energy generation.</p> <p>Key Topics:</p> <ul style="list-style-type: none"> • The Potential of Biogas in India • Feedstock Options and Efficiency • Policy Landscape and Incentives • Case Studies in Sustainable Energy Generation <p>Panelists:</p> <p>Sangita M. Kasture, Scientist 'G'/Advisor, MNRE</p> <p>Ankita Vidhyarthi, BIS</p> <p>Lav Kumar, Additional Director, Centre for High Technology -MoPNG</p> <p>Tanuj Sharma, Senior Assistant Vice President, Invest India</p> <p>Atul Kharate, Chief Operating Officer - IAV Biogas, Indian Oil Adani Ventures Limited</p> <p>12:15 PM to 1:30 PM</p> <p>Policy & Finance</p> <p>Session 2: Cultivating a Fertile Future: Biogas & Biofertilizer Policy in India</p> <p>Description: This session delves into the critical role of policy in shaping India's Biogas & Biofertilizer industry. Experts will explore the global impact of biogas initiatives, highlighting success stories and the challenges encountered. Attendees will gain a comprehensive understanding of the latest policy trends and strategies that influence financial decision-making within the sector.</p> <p>The session offers an invaluable opportunity to expand the knowledge base and gain insights from industry leaders. Discussions will range from exploring innovative policy solutions to analyzing the financial implications of regulatory changes. We will also explore the economic benefits and incentives available under the Biogas Policy.</p>	

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
		<p>Key Topics:</p> <ul style="list-style-type: none"> • Global Impact of Biogas & Biofertilizer Policies • Decoding the Latest Policy Trends and Strategies • Navigating the Economics and Incentives of Biogas Policy <p>Panelists :</p> <p>Dr. Ashok Kumar Yadav, Chief Consultant, National Horticulture Board, MoA&FW</p> <p>Nikhil Khot, National Technical Expert, UNIDO</p> <p>Rajiv Kumar, General Manager, SIDBI</p> <p>Dr. Sachin Kumar, Scientist & Head - Biochemical Conversion Division, SSS-NIBE</p> <p>Bhimashankar Shetkar, COO, NDDB Mrida Ltd</p> <p>Ravi Kaushal, Assistant General Manager, State Bank of India</p>	
	<p>1400-1430 Hrs Networking Lunch</p>	<p>1330-1420 Hrs NETWORKING LUNCH BREAK</p>	

Conference Agenda

Crystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
	<p>1500-1600 Hrs</p> <p>Solar Installer Premier League, Award Ceremony</p>	<p>2:30 PM to 3:45 PM</p> <p>Technologies</p> <p>Session 3: Scaling Up Bioenergy: The Power of Innovation</p> <p>Description: This session ignites a conversation on the critical role innovative technologies play in supercharging biogas production. Participants will gain valuable insights into the latest advancements transforming biogas setups and the cutting-edge purification technologies driving bio-methane production. Industry experts will delve into the transformative impact of these innovations, exploring their potential to:</p> <ul style="list-style-type: none"> • Boost production efficiency: Uncover how innovative technologies are optimizing biogas production processes. • Enhance environmental sustainability: Discover how these advancements are minimizing the environmental footprint of biogas production. • Expand the bio-methane market and role of green certificate: Explore how innovative purification technologies are paving the way for wider adoption of renewable bio-methane. <p>Key Topics:</p> <ul style="list-style-type: none"> • Unveiling Breakthroughs in Biogas Setups • Biogas Purification Technologies: The Path to Bio-methane • Achieving Sustainable Biogas Production Goals <p>Moderator: Srinivas Kasulla</p> <p>Panelists:</p> <p>Palaash Navroz Tarapore, Director - Business Development, AtmosPower Pvt. Ltd.</p> <p>Marcello Barbato, Business Development India, Prodeval</p> <p>Florian Wueck, Head of Sales, Armatec FTS GmbH & Co. KG</p> <p>Mainak Chakrobarty, CEO & Co-Founder, GPS Renewables</p> <p>Dr. Alfons Schulte-Schulze-Berndt, Consultant, Gas Processing Equipment Pvt. Ltd.</p> <p>Sunil KM, Consultant, Gas Processing Equipment Pvt. Ltd.,</p> <p>Srinivas Kasulla, Chief Executive Officer, Arka Brenstetch</p>	

Conference Agenda

Crsystal Banquet Hall	EVERGREEN	SOLARISE	BLOSSOM
		<p>3:45 PM to 5:00 PM</p> <p>Bio-energy</p> <p>Session 4: Bioenergy: Powering the Future with Technological Innovation (Including Bio-Hydrogen)</p> <p>Description: This interactive workshop dives deep into the transformative role of technology in advancing bioenergy applications and reach. Experts will guide participants in selecting the optimal technology based on specific circumstances, ensuring informed decision-making.</p> <p>The session offers valuable insights into available technologies for both small and large-scale biogas plants. Real-world case studies will illuminate successful bioenergy projects, showcasing the tangible impact of technology-driven initiatives. Aspiring entrepreneurs and startups can also explore the supportive training and incubation programs available within the biogas industry, fostering a culture of innovation and growth. Bio-hydrogen will be prominently featured as a key player in the future of renewable energy.</p> <p>Key Topics:</p> <ul style="list-style-type: none"> Optimizing Technology Adoption in Bioenergy: Learn how to select the most effective technology for your specific needs. Insights from the Field: Explore successful bioenergy projects through real-world case studies. Igniting Innovation: Discover training and incubation programs to empower bioenergy entrepreneurs. Bio-Hydrogen: A Sustainable Energy Powerhouse: Explore the potential of bio-hydrogen as a renewable energy source. <p>Moderator : TBC</p> <p>Panelists:</p> <p>Ravindra Kulkarni, CEO, Adicom India Pvt Ltd</p> <p>Sachin Sawant, Head -Gas Process and Pistons (CNG, Biogas & H2), Chicago Pneumatics</p> <p>Col. Rohit Dev, Expert Advisor, Indian Biogas Association</p> <p>Jörg Grondke, Managing Director, HRG Solutions GmbH</p> <p>Ganesh Dahiwadkar, Growth Unit Head – Thermax NeO, Thermax Ltd.</p> <p>Katharina Grimm, International sales manager, Lehmann-UMT GmbH</p>	

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GODREJ & BOYCE MFG CO LTD.	12	R836
GOLD PLUS FLOAT GLASS PVT. LTD.	8	R1577
GOLDI SUN PVT. LTD.	9	R26
GOOD ENOUGH ENERGY PVT. LTD.	15	R1182
GP ECO SOLUTIONS INDIA LTD	14	R1120
GP ECO SOLUTIONS INDIA LTD (INVERGY)	OD	OD.07
GREEN PUMPS & EQUIPMENTS PVT. LTD.	12	R730.C
GREENBRILLIANCE RENEWABLE ENERGY LLP	knowledge Partner	
GREENENCO SOLAR ENERGY PVT. LTD.	12	R620
GREENLEAP ROBOTICS PVT. LTD.	8	R1500
GREENSENSE ENERGY SYSTEM PVT. LTD.	8	R1675A
GREENTECH SOLUTION	8	R1593
GREW ENERGY PVT. LTD.	9	R62
GROUND SCREW PVT. LTD.	15	R1153
G-STAR PTE. LTD	11	R509
H Q LAMPS MANUFACTURING CO PVT. LTD.	8	R1687
HACH OTT INDIA PVT. LTD.	12	R804
HANBELL VACUUM TECHNOLOGY CO., LTD.	14	R1316
HANGZHOU FIRST APPLIED MATERIAL CO., LTD.	12	R782
HARTEK SOLAR PVT. LTD.	15	R1000
HAVELLS INDIA LTD.	9	R36
HBEONLANS TECHNOLOGIES PVT LTD	12	R625
HCT SUN INDIA PVT. LTD.	10	R312
HEAVEN DESIGNS PRIVATE LIMITED	8	R1683
HELLERMANNTYTON PVT. LTD.	12	R626
HENGDIAN GROUP DMEGC MAGNETICS CO., LTD.	11	R403
HENSEL ELECTRIC INDIA PVT. LTD.	12	R740
HERMES TECHNOLOGIES PVT. LTD.	15	R1165
HEX - BRASS COPPER & ALLOY (INDIA) LTD.	14	R1251
HEYDAY VENTURES	9	R67
HITACHI HI REL POWER ELECTRONICS PVT. LTD.	10	R284
HMS INDUSTRIAL NETWORKS INDIA PVT. LTD.	15	R1209
HOLMIUM TECHNOLOGIES PVT LTD.	8	R1639
HOLTEC ASIA PRIVATE LIMITED.	9	R48
HOWD INNOVATIONS PVT. LTD. (SOLARYAAN)	14	R1108
HOYMILES POWER ELECTRONICS INC.	12	R862
HPL ELECTRIC & POWER LTD.	10	R330

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Company Name	Hall No.	Booth No.
HQTS INDIA	15	R1210
HUNING ANLAGENBAU GMBH & CO. KG	12	R730.A
HUZHOU LEAPTING TECHNOLOGY CO. LTD.	11	R592
ICON SOLAR-EN POWER TECHNOLOGIES PVT. LTD.	9	R68
IMPULSE GREEN ENERGY PVT. LTD.	14	R1308
INDARKA ENERGY PVT LTD	8	R1521
INDIA INFRASTRUCTURE PUBLISHING	14	R1360
INDIAN BIOGAS ASSOCIATION	12	R706, R714, 722, 730, 696, 692, 686, 682
INDMARK FORMTECH PVT. LTD.	12	R660
INDO GERMAN ENERGY FORUM	knowledge Partner	
INDUSTRIAL ELECTRICAL	15	R1342
INDYGREEN TECHNOLOGIES PVT. LTD.	11	R586
INFINEON	Conference Partner	
INFUSION GREEN SOLUTIONS PVT. LTD	8	R1576
INGLO	9	R114
INSOLATION GREEN ENERGY PVT. LTD.	9	R16
INTEGRATED BATTERIES PVT. LTD.	12	R662
INTEGRATED CLEANROOM TECHNOLOGIES (P) LTD.	15	R960
INTEGRITY DESIGN ENGINEERING	8	R1625
INTELLO TECH SOLUTIONS	9	R75
INTERNATIONAL MARKETING CORPORATION(IMC)	10	R336
INVT ELECTRIC INDIA PVT. LTD.	14	R1062
IPLON INDIA PVT. LTD.	8	R1634
ISC KONSTANZ E.V.	11	R450.I
ISOTHERMAL TECHNOLOGY PVT. LTD.	15	R1131
ISRA VISION GMBH	11	R450.F
I-TECH MEDIA PVT LTD / EPR MAGAZINE	14	R1372
ITORRENT INDUSTRIES PVT. LTD.	8	R1686
JAKSON LIMITED	10	R382
JAY RENEWABLE ENERGY PVT. LTD.	9	R196
JEF TECHNO SOLUTIONS PVT. LTD.	14	R948
JIANGSU RUNERGY NEW ENERGY TECHNOLOGY CO.. LTD.	11	R564
JIANGYIN HAIHONG NEW ENERGY TECHNOLOGY CO., LTD.	12	R700
JIETAI NEW ENERGY TECHNOLOGY CO.,LTD	11	R600

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Company Name	Hall No.	Booth No.
JINDAL INDIA RENEWABLE ENERGY LTD.	8	R1512
JMK RESEARCH & ANALYTICS	knowledge Partner	
JOLLY METAL PRODUCTS	8	R1511B
JOLYWOOD(TAIZHOU)SOLAR TECHNOLOGY CO.,LTD.	10	R204
JR FIBREGLASS INDUSTRIES PVT. LTD.	15	R1231
JSW STEEL COATED PRODUCTS LIMITED	Conference partner	
JUNNA SOLAR SYSTEMS LTD.	12	R618
JUPITER INTERNATIONAL LIMITED	14	R1042
JURCHEN TECHNOLOGY INDIA PVT. LTD.	9	R128
JYOTECH ENGINEERING AND MARKETING CONSULTANTS	12	R738
K.S.PLASTIC TRADING CO.	8	R1649
KIANSH INTERNATIONAL TECHNOLOGIES PVT. LTD.	12	R679
KIRLOSKAR PNEUMATIC COMPANY LIMITED	12	R686.B
KIRLOSKAR SOLAR TECHNOLOGIES PRIVATE LIMITED	knowledge Partner	
KIRLOSKAR SOLAR TECHNOLOGIES PVT. LTD.		SP3
KIRTI FASTNERS	8	R1624
KIS GROUP - SUSTAINABILITY2	12	R686.C
KNACK ENERGY PVT.LTD.	11	R433
KNOX WESTERN	12	R722.G
KOSOL ENERGIES PVT. LTD.	Outdoor	OD11
KOSOL ENERGIES PVT. LTD.	9	R54
KOWA INDIA PVT. LTD.	12	R677
KSOLARE ENERGY PVT. LTD.	15	R918
KSQUARE ENERGY PVT. LTD.	14	R902
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KWALITY FORGE	8	R1658
LAGNUVO POWER TRACK(SOLAIRE)	15	R1166
LANGFANG SOL-BRIGHT NEW ENERGY TECHNOLOGY CO., LTD.	9	R182
LAPP INDIA	12	R788
LEHMANN-UMT	12	R706.F
LIVGUARD SOLAR	14	R1064
LOGICS POWERAMR PVT. LTD.	10	R321
LOOM SOLAR PVT. LTD	8	R1665
LUCKY-TECH MEMBRANES PVT. LTD.	12	R714.D, R714.E
LUMINOUS POWER TECHNOLOGIES PVT. LTD.	14	R1102

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Company Name	Hall No.	Booth No.
M.B. CONTROL & SYSTEMS PVT. LTD.	12	R776
MAAS AIR-N-GAS TECHNOLOGIES PVT. LTD.	12	R696.B
MAC MACHINE TOOLS & AUTOMATION	12	R802
MACWIN SOLAR ENERGY	11	R608
MAHINDRA SOLARIZE PVT. LTD.	12	R828
MALCAST ENGINEERS(INDIA)	15	R1199
MANMOHAN SINGH MARKETING(I) PVT. LTD.	15	R1211
MATRI SHREE TECHNO INDUSTRIES	15	R976
MAYURESHWAR SOLAR ENERGY PVT LTD	14	R1324
MBJ SOLUTIONS GMBH	11	R450.B
MEATECH SOLUTIONS LLP	8	R1631
MECHMAARK FILLTECH INDIA PVT. LTD.	15	R1229
MERCOM INDIA PRIVATE LIMITED	11	R440
METEOEXPERTS SOLUTIONS PVT. LTD.	8	R1557
METRAVI INSTRUMENTS PVT. LTD.	15	R1173
MICROTEK INTERNATIONAL PVT. LTD.	15	R950
MINDRA GREEN ENERGY	14	R1262
MITARSH ENERGY PVT. LTD.	10	R201
MKK METAL SECTIONS PVT. LTD.	15	R1349
MONDRAGON ASSEMBLY INDIA PVT. LTD.	10	R244
MONTERRA INTERNATIONAL LLP	12	R812
MTANDT RENTALS LTD.	15	R1204
MTE STRUCTURES PVT. LTD.	15	R1188
MUENCHENER RUECKVERSICHERUNGS GESELLSCHAFT AG	12	R796
MULTISPAN CONTROL INSTRUMENTS PVT. LTD.	14	R1368
MUNDRA SOLAR ENERGY LTD.	10	R394
MVS ENGINEERING PRIVATE LIMITED	12	R706.D
MX POWER SOLAR PVT. LTD.	OD	OD08
N LIGHT SOLAR	8	S3
NAKODA PRODUCTS	11	R508
NANJING FIRST ENERGY CO., LTD	12	R844
NANOSEMI ENTERPRISES	15	R1246
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NAVITAS GREEN SOLUTIONS PVT. LTD.	11	R476
NEENJAS ELECTRIC PVT. LTD.	15	R1228
NEOSOL TECHNOLOGIES PVT. LTD	12	R650
NESSA ILLUMINATION TECHNOLOGIES PVT. LTD.	15	R1339

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NETZSCH TECHNOLOGIES INDIA PVT. LTD.	15	R1219
NEW GUJARAT FASTNER	11	R445
NEWENERGIE RENEWABLES PVT. LTD.	14	R1301
NEXTRACKER INDIA PVT. LTD.	11	R468
NINGBO HUAYU PHOTOVOLTAIC TECHNOLOGY CO., LTD.	15	R1040
NINGBO JINGHUA NEW ENERGY TECHNICAL CO., LTD	15	R1212
NMTRONICS(INDIA) PVT. LTD.	11	R482
NOBTECH ENTERPRISE(SLEKA)	9	R93
NOVANEXT ENERGIES PVT LTD.	8	R1511
NOVASYS GREENERGY PVT. LTD.	9	R32
NPP POWER INDIA	8	R1569
NUETECH SOLAR SYSTEMS PVT. LTD.	8	R1623
NXT GMBH	8	R1596
OMEGA SOLAR SDN BHD	11	R442
ORIANO CLEAN ENERGY PVT. LTD.?	15	R1196
ORIENT CABLES INDIA PVT. LTD.	12	R813
ORNATE AGENCIES PVT. LTD.	14	R1128
OSWAL PUMPS LTD.	11	R416
PACEMAKER SOLUTION	15	R907
PADMAPAT WELTECH ENGINEERS	15	R1205
PAHAL SOLAR	10	R374
PANASONIC LIFE SOLUTIONS INDIA PVT. LTD.	11	R422
PARISA INTERNATIONAL	8	R1585
PAULMICHL GMBH	12	R706.I
PECOX ELECTRIC PVT. LTD.	14	R1252
PLANET BIOGAS GROUP GMBH	12	R722.A
PLATAFORMA CLIMATE PVT LTD	12	R722.D
PMEA SOLAR TECH SOLUTIONS PVT. LTD.	15	R1214
PMEA SOLAR TECH SOLUTIONS PVT. LTD.	8	R1524
POLYCAB INDIA LIMITED	14	R924
POM SYSTEMS & SERVICES PVT. LTD.	12	R800
POWERLINE	knowledge Partner	
POWERONE MICROSYSTEM PVT. LTD.	15	R994
PRAKASH GOLD INDUSTRIES	9	R152
PRASINO TECH SERVICES PVT. LTD.	8	R1511A
PRAVANYA SOLAR INDIA PVT. LTD.	14	R1294
PREET INDUSTRIES	15	R1133

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Company Name	Hall No.	Booth No.
PREMIER ENERGIES INTERNATIONAL PVT. LTD.	9	R12
PRITI CABLE INDUSTRIES	8	R1597
PROBUS SMART THINGS PVT. LTD.	15	R1226
PRODEVAL	12	R706.G
PURSHOTAM PROFILES PVT. LTD	12	R853
PV MAGAZINE GROUP GMBH & CO. KG	15	R1213
PVBLINK TECHNOLOGY PVT. LTD.	15	R1140
QIHE SHUANGBAI DIGITAL PHOTOGRAPHIC EQUIPMENT CO.LTD.	11	R404
RAAJRATNA VENTURES LTD.	12	R651
RAAS ENGINEEERS	8	R1551
RADIAL SOLAR SYSTEMS PVT. LTD.	11	R585
RAJASTHAN ELECTRONICS & INSTRUMENTS LTD.	8	R1584
RAJASTHAN SOLAR ASSOCIATION	Supporting Association	
RAJOO ENGINEERS LTD	10	R245
RATAN PROJECTS & ENGINEERING CO. PVT. LTD.	15	R1178
RAYDEAN INDUSTRIES	11	R486
RAYON ILLUMINATIONS SOLAR SOLUTIONS PVT. LTD.	8	R1650
RAYS POWER INFRA LTD.	10	R252
RAYZON SOLAR PVT. LTD.	10	R368
RCT SOLUTIONS GMBH	11	R450.H
REDREN ENERGY PVT. LTD.	10	R357
REGNANT ENERGIES SOLUTIONS	8	R1603
RELIANCE INDUSTRIES LTD.	10	R399
REMEDIES EARTHING SYSTEMS PVT. LTD.	14	R1365
RENEW PHOTOVOLTAICS PVT. LTD.	11	R432
RENEWSYS INDIA PVT. LTD.	10	R354
RHINE SOLAR LIMITED	12	R652
RISHABH INSTRUMENTS LTD.	14	R1051
ROTO PUMPS LTD.	12	R627
ROTOMAG MOTORS AND CONTROLS PRIVATE LIMITED	14	R1275
ROYAL BALAJI ENGINEERING PVT. LTD.	15	R1248
ROYAL INSTRUMENT INDIA PVT. LTD.?	10	R352
RTE ETI ENVIRONTTECH PRIVATE LIMITED	8	R1607
SAATVIK GREEN ENERGY PVT LTD	10	R392
SABO SYSTEMS PVT. LTD.	9	R193
SAEL INDUSTRIES LTD.	11	R400

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Company Name	Hall No.	Booth No.
SAFEARTH RENEWABLES PVT. LTD.	12	R839
SAHJANAND GREEN ENERGY LLP	8	R1556
SAMPTEL ENERGY PVT. LTD.	8	R1561
SANGHVI ELECTRONICS	8	R1622
SANGIR PLASTICS PRIVATE LIMITED	9	R115
SASA ENERGY LLP	12	R753
SAUR ENERGY INTERNATIONAL MAGAZINE	14	R1364
SAVERA ENERGIES	8	R1659
SC SOLAR SOLUTION PVT. LTD.	8	R1505
SCANTECH GERMANY GMBH	11	R450.E
SCHALTBAU INDIA PVT. LTD.	15	R1238
SCHNEIDER ELECTRIC INDIA PVT. LTD.	15	R908
SELEC CONTROLS PVT. LTD.	14	R1073
SEMIKRON DANFOSS ELECTRONICS PVT. LTD.	15	R1232
SEVEN SENSOR SOLUTIONS	15	R1227
SGS WEATHER & ENVIRONMENTAL SYSTEMS PVT LTD	12	R814
SHANDONG AOTAI ELECTRIC CO.,LTD.	15	R912
SHANGHAI SHIJING NEW ENERGY TECHNOLOGY CO., LTD	11	R525
SHEETSOL PVT. LTD.	8	R1552
SHENZHEN HOPEWIND TECHNOLOGY CO.,LTD.	12	R882
SHENZHEN S.C NEW ENERGY TECHNOLOGY CORPORATION	10	R386A
SHENZHEN SOFARSOLAR CO., LTD.	14	R1084
SHREEJI ENGINEERING	10	R218
SHRIJEE PROCESS ENGINEERING WORKS LTD	12	?R722.H, R722.I
SICAME INDIA CONNECTORS PVT. LTD.	10	R332
SIFANG AUTOMATION INDIA PVT. LTD.	14	R1357
SILEAF TECHNOLOGIES PVT. LTD.	15	R1164
SILVER CONSUMER ELECTRICALS PVT. LTD.	9	R190
SMA SOLAR INDIA PVT. LTD.	15	R1020
SMARTEN POWER SYSTEMS	outdoor	OD05
SNOW LEOPARD PROJECTS GMBH	11	R450.G
SNS INFRATECH PVT. LTD.	14	R1031
SOLAR N PLUS NEW ENERGY TECHNOLOGY CO., LTD.	10	R268
SOLAR TRADE	Online Community partner	
SOLAREdge TECHNOLOGIES (INDIA) PRIVATE LIMITED	14	R1050
SOLAR-SPECIALITY FILMS PRIVATE LIMITED	14	R1297

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Company Name	Hall No.	Booth No.
SOLARTIVE TECHNO INDUSTRIES PVT. LTD.	9	R94
SOLAX POWER NETWORK TECHNOLOGY (ZHEJIANG) CO., LTD.	14	R1286
SOLERA TECHNOLOGIES PVT. LTD.	11	R502
SOLEX ENERGY LTD.	11	R409
SOLIS	14	R936
SOLPLANET	15	R1345
SOPAN O & M CO PVT LTD	12	R682.B
SOURAYAN TECHNOLOGIES PVT. LTD.	10	R221
SRINILINK	9	R194
STATCON ENERGIAA PVT. LTD.	14	R1124
STAUBLI TEC SYSTEMS INDIA PVT. LTD.	9	R168
STEP TECHNO SOLUTIONS LLP	15	R1337
STEVERDING AGITATOR TECHNOLOGY	12	R706.E
STUDER INNOTECH INDIA PVT. LTD.	14	R1272
SUDARSHAN SAUR SHAKTI PVT. LTD.	15	R972
SU-KAM POWER SYSTEMS LTD.	15	R952
SUMA RÜHRTECHNIK GMBH	12	R696.C
SUMATI ELECTRONICS	11	R503
SUN2EARTH SOLAR	11	R584
SUNBOND ENERGY PVT. LTD.	9	R199
SUNBY NEW ENERGY MATERIALS (JIANGSU) CO., LTD.	11	R506
SUNCHASER STRUCTURES PVT. LTD.	11	R524
SUNDAK SOLAR SOLUTIONS PVT. LTD.	8	R1602
SUNGARNER ENERGIES LTD.	15	R905
SUNGROW(INDIA) PVT. LTD.	14	R1066
SUNKONNECT ADVISORY SERVICES PVT. LTD.	12	R674
SUNLIGHT INFRA ENERGY PVT. LTD.	12	R744
SUNLINK PHOTOVOLTAIC PVT. LTD.	15	R1333
SUNMEISTER ENERGY - VICTRON ENERGY	8	R1522
SUNMOUNT SOLUTIONS	14	R1271
SUNPURE TECHNOLOGY CO LTD.	14	R1046
SUNRACK TECHNOLOGIES LLP	9	R160
SUNSATHI SOLAR PRIVATE LIMITED	15	R1245
SUPER ELEMENTS PVT. LTD.	12	R621
SURYALOGIX PVT. LTD.	15	R964
SURYODAYA STRUCTURES PVT. LTD.	8	R1562
SU-VASTIKA SYSTEMS PVT. LTD.	outdoor	OD06
SWASTIK INDUSTRIAL WORKS	9	R130

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Company Name	Hall No.	Booth No.
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TBEA	12	R846
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THE ELECTRICAL EXPERT	12	R676
THEA ENERGY PVT. LTD.	14	R932
THEMIS AUTOMATION PVT. LTD.	15	R1156
THERMAX LIMITED	12	R730.G, R730.H
TMEIC INDUSTRIAL SYSTEMS INDIA PRIVATE LIMITED	15	R1221
TRESUB MEDIA PVT LTD	14	R1352
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TRUBOARD CREDIT MONITORING SERVICES PVT. LTD.	14	R1118
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TUV RHEINLAND(INDIA) PVT. LTD.	8	R1652
TUV SUD SOUTH ASIA	8	R1506
UHP TECHNOLOGIES PVT. LTD.	11	R418
UNCONVENTIONAL GAS SOLUTIONS	12	R706.C
UNIQUE SUN POWER LLP (SUNORA SOLAR PV MODULE)	10	R309
UNIVERS DIGITAL(INDIA) PVT. LTD.(QOS)	12	R768
UPM -KYMMENE INDIA PVT. LTD.	8	R1626
URS PRODUCTS AND TESTING PVT LTD	8	R1637
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VALEO PRODUCTS LLP	11	R428
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VIKRAM SOLAR LTD.	9	R04
VINDH BE DIVERSE	14	R1273

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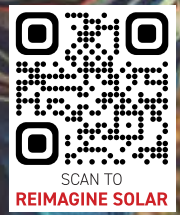
Company Name	Hall No.	Booth No.
VISHAKHA RENEWABLE PVT. LTD.	12	R646
VOGELSANG INDIA PVT. LTD.	12	R692.B, R692.C
VON ARDENNE GMBH	11	R450.C
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VSOLE SOLAR ENERGY PVT. LTD.	10	R301
WAA CABLES PVT. LTD.	9	R01
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WAAREE ENERGIES LTD.	outdoor	OD02
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WAAREE TECHNOLOGIES LTD.	12	R815
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WATTPOWER SYSTEMS PVT. LTD.	14	R1068
WAVELABS SOLAR METROLOGY SYSTEMS GMBH	11	R450.D
WEBDYN INDIA PVT. LTD.	8	R1507
WEBER ENTEC GMBH & CO. KG	12	R730.B
WOOD MACKENZIE	knowledge Partner	
WORLD BATTERY & ENERGY STORAGE INDUSTRY EXPO	knowledge Partner	
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WUXI SUNTECH POWER CO., LTD.	15	R956
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XIAMEN LANXU INTELLIGENT TECHNOLOGY CO.,LTD.	12	R760
XWATT ENERGY PVT LTD	8	R1599
YINGKOU JINCHEN MACHINERY CO., LTD.	11	R556
YOLE GROUP	knowledge Partner	
ZARON METAL SECTIONS INDIA PVT. LTD.	8	R1560
ZHEJIANG BEYONDSUN GREEN ENERGY TECHNOLOGY CO.,LTD	10	R325
ZHEJIANG RONMA SOLAR GROUP CO.,LTD	10	R276
ZHEJIANG ZHONGHUAN SUNTER PV TECHNOLOGY CO.,LTD	10	R285
ZHUHAI GMEE SOLAR EQUIPMENT CO.,LTD	11	R515
ZNSHINE PV-TECH CO.,LTD	15	R988
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**EXHIBITOR
PROFILE**



Exhibitor Profile

A B INDUSTRIES(NEOCAB-PV)

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Booth No: R434

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Country: India

Tel: +91 9978773006

Email: badal@neocabpv.com

Website: www.neocabpv.com

Company Description : Welcome to Neocab-PV, a premier manufacturer specializing in PV Ribbon Interconnects, Busbar Wires, Cables, and Conductors. Strategically located in Anand, Central Gujarat, India, we are committed to delivering high-quality solutions to the solar energy industry. Our cutting-edge products are designed to enhance the performance and reliability of photovoltaic systems, ensuring optimal efficiency and durability. At Neocab-PV, innovation meets expertise, making us a trusted partner for all your wiring and connectivity needs in photovoltaic systems.

Products: Solar Energy > Suppliers of raw materials, other, Solar PV Ribbon Interconnects, Busbar, Wires, Cables and Conductor's

A&S POWER TECHNOLOGY CO., LTD.

Name of Contact Person: Mr. Tony Ren

Booth No: R1601

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dongguan 523808, Guangdong, China

Country: China

Tel: +86 13713831631

Email: Tonyren@aspowerbattery.com

Website: www.aspowerbattery.com

Company Description : A&S Power is a professional supplier including Lithium Cell, BMS and system integration. With self developed key experience, skills and technologies to ESS application, A&S Power have been one of the Top 3 supplier in South Asia and keep growing in other region of the world including Latin America, South Eastern Asia, Middle East as we have doing well in North America, EU and Asia Pacific.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar cells manufacturers, Solar Energy > Solar street and billboard lighting systems

Exhibitor Profile

A EBERLE SYSTEMS PVT LTD

Name of Contact Person: Dhaivat Patil

Booth No: R1331

Address: 405-406, 4th floor, I mint Indiabulls, Hiranandani Meadows, Thane (W) 400610

Country: India

Tel: +91 8433962191

Email: tracomo1@a-eberle.in

Website: www.a-eberle.de

Company Description : PQM meter, Power Quality, DFR, Disturbance fault recorder, Power Quality Analyzer, Class A meter, PQI-DA smart, PQI-DE. Harmonics monitoring AVR, Automatic Voltage Regulator, OLTC controller, Transformer control and monitoring, REG-D, REG-DA, Parallel operation, IEC61850, Modbus, Oil BDV, H2, CO gas, Low Voltage Regulation, Low voltage solution.

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Wind-Solar hybrid power system integrators, Bio Energy > Analytical instruments manufacturers and service providers, Hydro Energy > Electrical, mechanical and civil contractors, Hydro Energy > Performance testing equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Manufacturers of motors and pumps

AARUSHA SMART ENERGY LLP

Name of Contact Person: Mr. Harshal Sheth

Booth No: R901

Booth Size: 40

Address: Shop no. T.F 316, Binali Complex Opp. Torrent Power Ltd. Sola Road Naranpura Ahmedabad 380013, Gujarat, India

Country: India

Tel: +91 9909999443

Email: info@aarushaenergy.com

Website: <https://aarushaenergy.com/>

Company Description : Aarusha Smart Energy LLP, having its registered office at Ahmedabad, Gujarat, is promoted by founder director of our flagship company NEETY EURO ASIA SOLAR ENERGY, (NEASE) and has Pan India presence into solar business domain since 2010. The directors of Aarusha Smart Energy LLP are first generation entrepreneurs having more than 15 years' experience in field of Solar in domestic as well as international market. After considerable usage and research in the Solar Renewable Energy field of Inverters and EV Charger, Aarusha has forayed into bringing the latest technology of Smart inverters with world class components under 'Make in India.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

AATMANIRBHAR SOLAR PVT. LTD

Name of Contact Person: Niket Shah

Booth No: R74

Address: 304, Vraj Valencia, B/H, Mahindra Show Room, Sarkhej - Gandhinagar Hwy, Sola, Ahmedabad, Gujarat 380060

Country: India

Tel: +91

Email: info@aatmanirbharsolar.com

Website: <https://aatmanirbharsolar.com/>

Company Description : Aatmanirbhar Solar Pvt. Ltd. is an emerging young solar manufacturing unit at Kapadvanj (Gujarat) - India, Manufacturing High efficiency Solar PV Modules with the high-tech fully automated manufacturing plant of 150 MW per annum capacity which is expandable up to 300 MW for MBB panels. We use MONO crystalline and POLY crystalline (DCR and Non DCR) solar cells for the manufacturing of PV Modules. We Manufacture as per MNRE guidelines and also have national and international certificates which include BIS, IEC, ISO 9001:2015, 14001:2015. Our aim is to contribute in India's Green Energy .

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

SOLAR LADDER

Name of Contact Person: Ankit Sharma

Booth No: R582

Address: 1 Aerocity, I, NIBR Corporate Park, Unit 301/302, Andheri - Kurla Rd, Safed Pool, Saki Naka, Mumbai, Maharashtra 400072

Country: India

Tel: +91

Email: ask@solarladder.com

Website: www.solarladder.com

Company Description : Solar Ladder is a comprehensive solar supply chain platform designed to accelerate the growth of solar installers. Our platform provides innovative solutions for 3D design, procurement, working capital, and rooftop solar loans, enabling installers to scale their operations and meet the increasing demand for renewable energy.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data

Exhibitor Profile

ADAPTIVE ENGINEERING PVT LTD

Name of Contact Person: Pravin Ameta

Booth No: R174

Address: 21st Floor, Yash Anant, Oppo. Old RBI, Ashram Road, Ahmedabad - 380009, Gujarat, India

Country: India

Tel: +91 7574870156

Email: pravin@adaptive-engg.com

Website: www.adaptive-engg.com

Company Description : We are pleased to introduce Adaptive Engineering Pvt Ltd. (AEPL), an ISO 9001:2015 certified company with over 15 years of experience. AEPL boasts deep domain knowledge and a team of experts who have successfully implemented intelligent monitoring solutions for over 500+ solar projects, serving more than 100 customers across India and enabling over 40+ GW. Renewable energy solutions from AEPL include end-to-end services: conceptualizing, designing, supplying, installing, testing, commissioning, and maintaining complete industrial automation and electrical systems. The company also offers customized software solutions for Central Plant Monitoring and Mobile Asset Management, ensuring optimal installation performance.

Products: other, SCADA, Substation Automation, LT Panels, HT Panels, PPC, EMS, CMS, Asset management

ADARSHA SPECIALTY CHEMICALS PVT LTD

Name of Contact Person: Vikas Rathod

Booth No: R654

Address: #25/3-2, Unit No D3, Rathod Vatika, 1st stage, Industrial Suburb, Yeshwanthpur, Bangalore

Country: India

Tel: +91

Email: vikas@adarshachemicals.com

Website: www.adarsha.co

Company Description : Adarsha specialty chemicals pvt ltd is a silicone sealant manufacturing company located in tumkur, karnataka. Established in 2010 by our Honorable Managing director Mr. G.S.Omkarmurthy Vision: To make Adarsha one of the model companies in India for customers and employees. Mission: Become a synonym for the finest cutting edge silicones across the globe. Adarsha specialty chemicals catered different market with different products like Construction, Automotive, Renewable energy, electronics, textile, personal care etc.

Products: Solar Energy > Suppliers of raw materials



One with the Sun

India's Largest

Solar Module Manufacturer

6GW Ingot Manufacturing

6GW Wafer Manufacturing

5.4GW Solar Cell Manufacturing

13.3GW Solar Module Manufacturing

3GW Solar Module Manufacturing in US



Exhibitor Profile

ADDWATT POWER SOLUTIONS PRIVATE LIMITED

Name of Contact Person: ANKIT SAGAR

Booth No: R1032

Address: 154 5TH FLOOR TOWER A THE CORENTHUM, A 41, SEC 62, NOIDA, U.P. 201301

Country: India

Tel: +91 8076165869

Email: ankit.sagar@addwatt.in

Website: www.addwatt.com

Company Description : Addwatt Power Solutions Pvt. Ltd is a leading and diversified company operating in the field of Solar Power Sector. We are a progressive EPC Company committed to bring you the entire range of services from designing till construction of Solar Power plants under one roof. Addwatt has installed over 1.3 GW+ of large and small projects across India. We provide world class solar energy solutions. We work across the value chain to give our customers superior returns on investment in solar Infrastructure.

Products: Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, COGENERATION > Project developers

ADEKOM (ASIA PACIFIC) LIMITED

Name of Contact Person: Ms. Spencer Lau

Booth No: R730.D

Address: SUITE 2311, 23/F., BEA TOWER MILLENNIUM CITY 5, 418 KWUN TONG ROAD, KWUN TONG, KOWLOON

Country: China

Tel: +86 15118290717

Email: sales.ap1@adekom.com.cn

Website: <http://www.adekom.com.hk>

Company Description : Adekom is a specialized manufacturer, factory located in China that provides a range of screw compressors designed and developed for biogas upgrading to RNG with Membrane or PSA technology and also for biogas power generation. Main characteristics include: 1. VSD controlled, explosion proof, outdoor installation 2. Single unit Free Gas Delivery up to 4,560 Nm³/h 3. One stage compression with operating pressure up to 17 bar(g) 4. Block canopy or 20/40 foot containerized design 5. Compact size, low noise and vibration levels, easy maintenance, long-term reliability Specifically designed in compliance with ATEX or NEC/NEMA/UL standards for electricals and PED or ASME for pressure vessels.

Products: other, Biogas √ Biogas Screw Compressor Manufacturer √ OEM √ Biogas to Power CBG √ Bio-CNG Biogas Upgradation and Purification √ Biogas Equipment Manufacturer √ Gas upgrading √ Compressor Manufacturer

Exhibitor Profile

ADICOMP INDIA PVT. LTD.

Name of Contact Person: Ravindra Kulkarni

Booth No: R714.I

Address: Unit No. 4, 4th Floor, Centrum IT Park,
Wagle Estate, Thane - 400604

Country: India

Tel: +91 9820290676

Email: ravindra.kulkarni@adicomp.com

Website: <https://www.adicomp.in>

Company Description : Adicomp India is a branch of Adicomp, an Italian company specialized in the compression and treatment of different gases. With more than 25 years of experience and more than 9500 machines in operation, Adicomp is today one of the world's leading players in designing and manufacturing packages for biogas, biomethane, natural gas, landfill gas and carbon dioxide. Adicomp India is the perfect mix between the Italian expertise and design with the Indian technical team, born to address the growing demand in Indian Biogas Sector with a cost effective & highly reliable compressor technology solution for upgrading & Grid Injection applications.

Products: COGENERATION > Equipment suppliers and service providers, other, Gas compressors manufacturer

ADM SOLAR POWER AND INFRASTRUCTURE PVT LTD

Name of Contact Person: NEERAJ MANN

Booth No: R532

Address: Plant No -3, 22/1, NH-19 Ballabgarh
Faridabad 121004, Haryana, India

Country: India

Tel: +91 9582297324

Email: neeraj.kumar@admsolarpower.com

Website: www.admsolarpower.com

Company Description : ADM Orient is a group company of the TPH Orient group of companies established in 1946. ADM Orient was founded on the principles of bringing the power of renewable energy to the average population at an affordable price through a strong belief in local manufacturing and expertise. With this goal in mind, ADM Orient boasts one of the largest fully automated panel manufacturing capacities and is one of the leading panel suppliers in the country. ADM Orient also acts as a principle and lead EPC solution provider for ensuring the completion of each Solar Plant from concept to the completion.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

Exhibitor Profile

FLEXITEST MATERIAL TESTING INSTRUMENTS

Name of Contact Person: shriyanshi somvanshi

Booth No: R583

Address: SF-A-13, 2nd Floor, Art Guild House, Phoenix Market City, L.B.S. Road, Kurla (W), Mumbai

Country: India

Tel: +91 9326325135

Email: shriyanshi@flexitest.in

Website: <https://www.flexitest.in/>

Company Description : Flexitest, is a leading supplier of Material Testing Instruments in India. We service our esteemed customers by creating a value proposition for your testing requirements with the best in class instruments and service capabilities on a focused platform. We have regional offices located in Chennai, Delhi, Gujarat and Mumbai (Head office). Each one of our regional offices is equipped with dedicated service engineer focused on providing 24 Hours of online support and onsite support within 48 Hours.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Electrical test and measuring systems, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers

ADYANI PLAST LIMITED

Name of Contact Person: Nitin Agrawal

Booth No: R1523

Address: C-104, Sector-D, LDA Colony Kanpur Road Lucknow 226012, Uttar Pradesh, India

Country: India

Tel: +91 9792888890

Email: nitin@adyanigroup.com

Website: www.adyanigroup.com

Company Description : Solar BOS - Galvalume Structures, Wires and Cable, ACDB DCDB & All Accessories

Products: Solar Energy > System integrators, assemblers and distributors, other, Solar BOS - Galvalume Structures, Wires and Cable, ACDB DCDB & All Accessories

Exhibitor Profile

AEGEUS TECHNOLOGIES PVT LTD

Name of Contact Person: pooja

Booth No: R236

Address: bangalore, karnataka

Country: India

Tel: +91 7709926494

Email: pooja.pandey@aegeus.in

Website: <https://aegeustechnologies.com/>

Compnay Description : At AEGEUS, we design and develop 100% Made in India Robotic technologies and solutions for Solar Panel Cleaning to avoid soiling losses, increase solar project efficiency and also avoid wastage of water.

Products: Solar Energy > System integrators, assemblers and distributors, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Project developers

AEREM SOLUTIONS PRIVATE LIMITED

Name of Contact Person: Tanmay Gupta

Booth No: R824

Address: 8th Floor, R City Office, Gate No 3, Amrut Nagar, Ghatkopar west, Mumbai 400086, Maharashtra, India

Country: India

Tel: +91 6395273654

Email: partner@aerem.co

Website: aerem.co

Compnay Description : Aerem is India's first and only NBFC dedicated to solar, offering comprehensive end-to-end solar solutions that cover the entire solar journey. Our mission is simple yet profound: to empower solar EPCs with our suite of innovative products and services as mentioned below:1. Solar loans: Apply for solar loans for customers.2. Supply chain finance: Financial support for project execution3. Sunstore: Simplify procurement with our integrated store.4. AeROC Monitoring: Monitor solar plants remotely with ease.5. Design Support: Access top-notch design services for installations.For more information, visit our website- www.aerem.co.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > Emission monitoring systems

Exhibitor Profile

AERON COMPOSITE LTD

Name of Contact Person: MR.RAVI PATEL

Booth No: R467

Address: Plot.No.30/31,Saket Industrial Estate
Opp.HOF Furniture, Sarkhej-Bawla Highway
moraiya Ahmedabad 382213, Gujarat, India

Country: India

Tel: +91 9925226229

Email: info@aeroncomposite.com

Website: www.aeroncomposite.com

Compnay Description : Aeron Composite is a leader in the development of Fiber Reinforced Polymer (FRP) solutions and largest manufacturer of FRP Products, specializing in FRP walkways, Cable Trays, Handrails, Cable cleats, Single clamps, Trefoil Clamps and FRP Modular Mounting Structures (MMS), FRP Ladders, FRP Canopy tailored for the solar industry in India. Aeron FRP Products are durable, strong yet lightweight, corrosion-resistant, UV resistant, non conductive, weather resistant. Aeron Composite is transforming the renewable energy landscape with cutting-edge FRP solutions.

Products: other, FRP walkways, FRP Cable Trays, FRP Handrails, FRP Cable cleats, Single clamps, Trefoil Clamps, FRP Modular Mounting Structures (MMS), FRP Ladders, FRP Canopy, FRP Fencing, FRP Poles.

AERON SYSTEMS PVT. LTD.

Name of Contact Person: Mr. Apoorv Mayekar

Booth No: R840

Address: Aeron Systems Pvt. Ltd. Plot No. 7, Lane no. 5, Behind Dmart, Laxman Nagar, Balewadi, Pune - 411045

Country: India

Tel: +91 8956249390

Email: apoorv.mayekar@aeronsystems.com

Website: https://aeronsystems.com/

Compnay Description : Aeron offers a range of products and solutions under Inertial Navigation and Industrial Internet of Things verticals. Aeron is one of the leading global suppliers of weather (met) stations for renewable energy plants. The energy generated from renewable sources (wind, solar) depends on the weather conditions and so Weather Station from Aeron allows customers to constantly monitor the operating efficiency of the plants. Under its Internet of Things product portfolio, Aeron offers high-quality Wireless Data Loggers & Gateways along with Environment Monitoring Solutions like Weather Monitoring, Air Quality Monitoring, and Water Quality Monitoring.

Products: Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Wind-Solar hybrid power system integrators, Hydro Energy > Performance testing equipment manufacturers, other, Weather Monitoring Systems, Data Logger, Sensors, Data Gateways, Module Temperature Sensors, Air Temperature Systems, Remote Management Systems, Environment Monitoring Solutions.



3.10 GW

STATE OF THE ART MANUFACTURING FACILITY

One of the largest solar company 'KOSOL ENERGIE'

No. 1

having 360° Solar Solution in single umbrella as a Manufacturer.

Our Products and Services

- Photovoltaic Modules
- Utility Scale Projects/EPC
- C & I Rooftop Solutions
- Module Mounting Structures
- Solar Water Heating Solutions for Residential & Industrial
- Solar Water Pumping System
- Solar Street Lights
- Flexible Module

MONO Series

50 Wp – 400 Wp



36-72
Full/Cut Cell

Sun/Star/Blackhole Series

400 Wp – 570 Wp



144/120/108
Half-Cut Cell

Galaxy Series

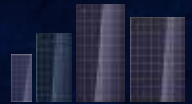
645 Wp – 670 Wp



132/120/108
Half-Cut Cell

POLY Series

40 Wp – 350 Wp



36-72
Full/Cut Cell

N-Type Modules

435 Wp – 670 Wp



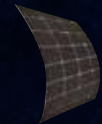
144/132/120/108
Half-Cut Cell

Our New Venture



FLEXIBLE Module

80 Wp – 350 Wp



30 – 144
Full/Cut Cell



Exhibitor Profile

AIRTOUCH SOLAR INDIA PVT. LTD.

Name of Contact Person: Ms. Niharika Bhagat

Booth No: R1012

Address: A001 AIRTOUCH SOLAR INDIA PVT. LTD., SECTOR 84 Noida 201305, Uttar Pradesh, India

Country: India

Tel: +91 7291994047

Email: Niharika.bhagat@airtouchsolar.com

Website: <https://airtouchsolar.com/>

Company Description : Airtouch Solar is a Tel Aviv Stock Exchange (TASE ARTS) listed leading waterless robotic cleaning solution company founded in 2017. Airtouch has state of the art manufacturing facilities in India and Israel with a production capacity of around 10 GW per year and more than 2 GW installed in Israel, India, Middle East and Americas. With patented wind blowing technology and best in class solar panel safety test result from PI Berlin, the robots are well suited for India. Airtouch solar provides solutions for fixed tilt and tracker-based systems using autonomous and semi-autonomous robots.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

AJAY INDUSTRIAL CORPORATION LIMITED

Name of Contact Person: S N TIWARI

Booth No: R1503

Address: 20/11, Site IV, Sahibabad Industrial Area,

Country: India

Tel: +91 9871103135

Email: sntiwari@ajayindustrial.com

Website: www.ajayindustrial.com

Company Description : Ajay Industrial Corporation Limited is one of the reputed manufacturing organization based in India since 1961. We specialize in producing Cable Management and Water Management Systems. Our group, AICL, has been recognized with many National Export Excellence Awards from the Ministry of Commerce, Government of India due to our successful export contribution. We have a strong presence in various African countries, including Kenya, Uganda, Zambia, South Sudan, Sudan, Nigeria, DR Congo, and Tanzania. We believe our presence in these regions has not only contributed to our success but has also led to numerous Export Excellence Awards, further validating our dedication to international trade. Our product range includes Cable trays and its accessories | Raceways | Junction Box | B | Hand Rails | Solar module mounting structure (HAT Section, C-Section, Z-Section) | Walkway Planks | Earthing materials (GI Strip, Copper Strip, GI Wire etc.) | Miscellaneous types of customized Fabricated Items. We are honoured to have worked with national and international companies like TATA, ABB, VOLTAS, L&T, Blue Star, and other reputed African Industries. Our products are also supplied to government projects like NTPC, NHPC, NDRF, NLC and SJVN. You can visit our website www.ajayindustrial.com for more information about our company and products.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Suppliers of raw materials, Solar Energy > Solar street and billboard lighting systems

Exhibitor Profile

ALISHAN GREEN ENERGY PVT LTD

Name of Contact Person: Khushbu Dipal Patel

Booth No: R105

Address: Kamal Vihar

Country: India

Tel: +91 9171300097

Email: khushbu@alishangreenenergy.com

Website: www.alishangreenenergy.com

Company Description : Manufacturer of robust encapsulants and superior coated backsheets with 3GW capacity in Raipur, Chhattisgarh, India. We manufacture EVA, POE, EPE and all kind of solar backsheets.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, COGENERATION > Complete plant solution providers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

ALLMARC INDUSTRIES PRIVATE LIMITED

Name of Contact Person: Prashant Gajjar

Booth No: R1555

Address: Survey No. 587, Kanbha - Kuha Road, Village Kanbha, Ahmedabad, Gujarat

Country: India

Tel: +91 7202966648

Email: prashant@allmarcindia.com

Website: www.allmarcindia.com

Company Description : Allmarc is an engineering company, dedicated to providing tailored fabrication solutions for various industrial segments like • Construction Industries • Manufacturing Industries • Power, utility & Renewable energy industry: Oil & Gas, Wind, Water, chemical, Solar etc.. • Transportation Equipment Manufacturing. We have an in-house CNC Fiber laser machine, CNC Tube laser cutting machine, CNC Punching, 8-meter-long CNC Press brakes, CNC Plasma cutting, and Robotic Welding, operated by skilled engineers in assistance with trained staff. We provide solutions for Antiskid surfaces with our product diamond grip strut.

Products: Solar Energy > Turnkey solution providers, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Mechanical and hydraulic items manufacturers and supplier

Exhibitor Profile

ALLTRONIX- KERNEL SISTEMI - MECVEL - ELUM ENERGY - ENERGY MINDS

Name of Contact Person: Ravi B R

Booth No: R122

Address: No. C-340, 6th Cross, 1st Stage

Country: India

Tel: +91 9620555185

Email: ravi@alltronix.com

Website: www.alltronix.com

Company Description : Alltronix is a value added distributor and partner providing Products, solutions & support services related to renewable energy plant monitoring & control. Products & solutions are sourced from world leading brands as mentioned. Kernel Sistemi: String Monitoring Unit (SMU) for Solar String combiner Boxes. Mecvel Technologies: Electric linear actuators for handling movement of solar concentrators and PV panels and provide solutions dedicated to optimizing solar tracking process. Elum Energy: PV-DG hybrid control system, Power Plant Control System, Hybrid EMS for BESS & Microgrid. EnergyMinds: Central Monitoring & CMMS

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Electrical test and measuring systems, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, other, String Monitoring Unit (SMU), PV-DG-BESS Hybrid Monitoring, Microgrid Monitoring, PV Tracking Actuators & Controller, CMS, CMMS, SCADA Solutions

ALPEX SOLAR LIMITED

Name of Contact Person: Abhinav Dhankar

Booth No: R78

Address: Plot No. I-25-26, Site V Surajpur Industrial Area, Kasna Greater Noida - 201306

Country: India

Tel: +91

Email: abhinav.dhankar@alpex.in

Website: www.alpexsolar.com

Company Description : Solar Panel Manufacturer.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

T&D INDIA (AMBER MEDIA LLP)

Name of Contact Person: MR. ABHISHEK MISHRA

Booth No: R1373

Address: 412, Veena Chamber, Clive Road No.4, Masjid- (East), Mumbai - 400 009

Country: India

Tel: +91 022-461901

Email: abhishek.mishra@tndindia.com

Website: www.tndindia.com

Company Description : T&D India is a content-rich publication issued on a monthly frequency. It contains news, new product launches, interviews with leading corporate chiefs, opinion articles, technical articles, orders & contracts, international news, and many other features. More importantly, T&D India helps create awareness on changing policy framework and its impact on stakeholders. More than just electrical equipment, T&D India also addresses newer areas like renewable energy equipment and Smart Grid.

Products: other, Media

AMI POLYMER PVT. LTD

Name of Contact Person: M Bharath Kumar

Booth No: R1681

Address: Plot No. 66-D and E, Govt. Industrial Estate, Near Beekaylon Factory, Masat Silvassa 396230 Dadra and Nagar Haveli and Daman and Diu DADRA AND NAGAR HAVELI AND DAMAN AND DIU

Country: India

Tel: +91 9512273732

Email: ask@amipolymer.com

Website: <https://www.amipolymer.com/>

Company Description : Since 1998, APPL is in the business of Silicone Elastomeric products and also, other Polymeric components which ultimately provide solutions to Fluid Transfers, Sealing, and Contamination controls for Biopharma, Pharma, Medical, Laboratory, Food, Beverages, and Engineering sectors worldwide. APPL is having ISO Class VII and ISO Class VIII Cleanroom facilities certified with ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, ISO 27001:2013, ISO 13485:2016. We also have a BPOG extractables program for our products for regulatory markets worldwide. The company believes in "Be in business with ethics" and assure Quick Development, Fastest Delivery, Ultimate Quality and also very Competitive Rates. APPL has world-class manufacturing technology with end-to-end process capabilities to fulfill the needs of customers. which include Extrusion Technology with Laser Controlled system, Automatic Hose Production lines, Plastic Extrusion Lines, Automatic Hydraulic Presses for Elastomers & Polymeric components, Laboratory with R&D Equipment, In-house Tooling & Mould making machinery, Laser Cut Machines, and Online Printing as well as Marking systems on products. Over the years the Company expanded its capacity of manufacturing by adding a huge facility that provides end-to-end solutions to our clients

Exhibitor Profile

worldwide. Our products are available across the globe directly and through the distribution networks. Our Strengths:- New Manufacturing facility (2,50,000 Sq. ft. total area with 60,000 Sq. ft. Cleanroom Area) under installation in Silvassa, India. It will be operational by Dec 2022. A dedicated strength of 600+ employees which includes Qualified Rubber Technologists, Biotechnologists, Engineers from the reputed Institutes of India. Crossing annual turnover of 25 million US\$. Excellence Award among Top 50 SME companies 2016 by ASSOCHAM. Excellence Award in product innovation 2018 by ASSOCHAM. Well-equipped tool room with CNC and VMC machines. Advance R&D Facility and Lab with latest equipment's. In-house hose crimping and hydro test testing facility. Laser controlled manufacturing system for accurate dimension of tubing/ profiles. Nominated in top 500 companies by Dun & Bradstreet for Business across Borders. Specialized Products:- Tubing Hoses Tri-Clamp Sanitary Gaskets Single Use Assemblies System Inflatables Seals O Rings Extruded Profiles Cords Corona Treater Sleeves Elastomer Sheets Bellows Silicone Corks & Stoppers SS316 Sieves & Screens Customised Silicone Products Imasafe® Reusable Menstrual Cup Silicone Household Products Laboratory Consumables

Products: Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, Hydro Energy > Hydro turbine manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

AMPHENOL INDUSTRIAL PRODUCTS

Name of Contact Person: Atul Agnihotri

Booth No: R1148

Address: Plot No.A44, S.No. 16 PT Sipcot's Indl. Park, Sriperumbudhur Oragadam 602105, Tamil Nadu, India

Country: India

Tel: +91 9818111917

Email: Atul@amphenol-industrial.com

Website: <https://amphenol-industrial.com/>

Company Description : Amphenol is a leading manufacturer of interconnect solutions. For the solar industry, we manufacture solar DC connectors, junction boxes, PCB mounted connector for inverters and cable assemblies like Y junctions and inline fuses for solar EPCs. These products will be manufactured at the new factory of Amphenol Industrial in Chennai.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors



Where Energy Meets Innovation



India Office

Ground Floor, B-39, B
Block, Sector-59, Noida,
Uttar Pradesh 201301

Office No-2117 Floor-21st,
Gold Tower, Wave One,
Sector-18, Noida (U.P)
India-201301



London Office

134 Buckingham Palace
RD, London SW1W 9SA,
United Kingdom



Dubai Office

Jebel Ali Industrial
Area



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www.gpecosolutions.com



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+91 120 415 2212



NSE listed Co.

Exhibitor Profile

AMRUT ENERGY PRIVATE LIMITED

Name of Contact Person: Ankit Patel

Booth No: R44

Address: B-1308, Empire Business Hub, Science City Road, Sola, Ahmedabad, Gujarat - 380060

Country: India

Tel: +91 8866643224

Email: sales@amrutenergy.com

Website: www.amrutenergy.com

Company Description : Amrut Energy Private Limited, based in Ahmedabad, Gujarat, has been a trusted manufacturer of Solar Submersible and Surface Pumpsets, as well as SPV Controllers, since 2014. Our MNRE-approved product range is extensively used in agriculture and drinking water applications under the PM KUSUM and JIM schemes. We are an empanelled agency for PM KUSUM Component B. Additionally, we manufacture Solar PV Modules and Solar Street Lighting Systems, serving government departments and other entities with a proven track record of quality and reliability.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers

ANAND E BEAM CABLES INDIA LIMITED

Name of Contact Person: nikulkumar sorathiya

Booth No: R975

Address: Plot No. A-35 Ichchhapore GIDC, Hazira Road Bhatpore, Surat-394 510 India

Country: India

Tel: +91 9558975461

Email: bd@anandebam.com

Website: www.anandebam.com

Company Description : Anand E-Beam Cables India Limited is an emerging manufacturer of Electron Beam Cross-Linked Wires & Cables in India. The manufacturing facility is equipped with a state-of-the-art automated plant of Wire & Cable manufacturing spread over 10000 sq. meters in Ichchhapore GIDC, Surat -394510, Gujarat

Products: other, PV solar Cable, High Temperature cable, Railway and Shipboard Wires, Automobile for Wiring and Harnesses, XL PVC Compound. E-Beam X Link services to Wires & Cables Industry

Exhibitor Profile

ANHUI HUASUN ENERGY CO., LTD

Name of Contact Person: Song Xing

Booth No: R890

Address: NO.99, Qingliu Rd, Xuancehng City,
Anhui Province, China

Country: China

Tel: +86 2586216170

Email: songxing@huasunsolar.com

Website: www.huasunsolar.com

Company Description : Anhui Huasun Energy Co., Ltd (hereinafter referred to as "Huasun") is a technological innovation enterprise specializing in the development and application of ultra-high-efficient N-type silicon heterojunction (HJT) solar cell and module technology as well as large-scale manufacturing with 20GW capacity and over 7GW shipment. Huasun is ranked on the BNEF Tier1 PV Module Maker List as the youngest company and the first company specialized in HJT solar technology and mass production on the list. Huasun Himalaya G12 series 132 half-cell HJT module created a record of module power, up to 750.54W with 24.16% module efficiency.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

ANTAISOLAR

Name of Contact Person: Quinn Xu

Booth No: R548

Address: 30F, W Square, 1801 Huandao East Road, Siming District, Xiamen, China

Country: China

Tel: +86 5925902515

Email: sales@antaisolar.com

Website: <https://www.antaisolar.com/>

Company Description : Antaisolar, expert in digital intelligent PV mounting system solutions, headquartered in Xiamen, China. Established in 2006, Antaisolar has nearly 800 employees, including over 120 dedicated technical specialists, providing global customers with full-material, full-function, full-service solar tracking, racking and BIPV system. By the end of 2023, Antaisolar has achieved a cumulative PV mounting system shipment of 33.2GW, securing the leading position in the Japanese market, Australia distribution market, Chile distributed market, Mexico, Southeast Asia and other markets.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

ARCIPLUG LTD

Name of Contact Person: Mohiuddin Iqbal

Booth No: R730.J

Address: Kauppakatu 39

Country: Finland

Tel: 358 401880518

Email: mohiuddin@arciplug.com

Website: www.arciplug.com

Company Description : Plug Flow Dry Biogas Technology

Products: Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, COGENERATION > Automation measuring and control systems

ARCTECH INDIA PVT. LTD.

Name of Contact Person: Gino Sebastian

Booth No: R1008

Address: Unit Nos.#533-536, Tower-A2, 5th Floor, Spaze i-Techpark, Sector 49, Sohna Road, Gurgaon - 122018, Haryana

Country: India

Tel: +91 982501157

Email: gino.sebastian@arctechsolar.com

Website: <https://www.arctechsolar.com/>

Company Description : Arctech (SSE-STAR:688408) is the world-leading supplier of intelligent solar trackers, fixed-tilt structures, and BIPV solutions. Empowered by over 520 patents, Arctech's products have been applied in the utility-scale and commercial solar PV projects since 2009. It was listed among the top 4 tracker suppliers by IHS Markit and Wood Mackenzie from 2017 to 2020. The company went public on China's Nasdaq-style STAR market in 2020. As of the end of 2023, Arctech has supplied over 68 GW of tracking and racking systems to nearly 1,600 PV plants in 40 countries.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

ARKA BRENSTECH PVT. LTD.

Name of Contact Person: Gaurav Kathpal

Booth No: R714.F

Address: 235, Tower-B2, Spaze-i-Tech Park, Sector-49, Sohna Road, Gurgaon, Harayana-122018, India.

Country: India

Tel: +91 9501024421

Email: gauravk@brenstech.com

Website: www.brenstech.com

Company Description : ARKA BRENStech is a name synonymous with Biogas, Renewable Energy, Natural and Sustainable Technology. We provide all of the services under a single umbrella relating to the planning, turnkey construction, and subsequent management of the biogas plants. We help businesses worldwide to tap into the new opportunities presented by biogas as a future energy source. We offer expert consultancy services right from the first scratch, i.e. starting from biomass assessment to feasibility to implementation of the projects. An end-to-end solution is given, including financial planning and social engineering. We would be delighted to help you implement your plans by becoming

Products: Bio Energy > Analytical instruments manufacturers and service providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

ARKALIGHT SOLAR PVT. LTD.

Name of Contact Person: KISHAN TEJANI

Booth No: R746

Address: 16, Laxmi Ind Estate Varachha Road, Kapodara Surat 395006, Gujarat, India

Country: India

Tel: +91 9662295570

Email: KISHAN@ARKALIGHTSOLAR.COM

Website: www.arkalightsolar.com

Company Description : Arkalight Solar Pvt. Ltd. is a solar panel manufacturing company in Gujarat, with a production capacity of 1200 MW, starting from November 2024. We are introducing advanced TOPCon technology to deliver high-efficiency, sustainable energy solutions that meet the increasing demand for clean, renewable power. With state-of-the-art innovation, we provide reliable and cost-effective solar solutions for diverse energy needs. Visit our booth to discover how we are shaping the future of solar energy with cutting-edge products and services.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

ARMATEC FTS INDIA PVT LTD

Name of Contact Person: VIJAYA KUMAR LANKA

Booth No: R696.D

Address: PLOT NO 45

Country: India

Tel: +91 8919532349

Email: VIJAYKLANKA@ARMATEC-FTS.DE

Website: <https://www.armatec-fts.com/>

Company Description : ARMATEC-FTS is a global company known for its expertise in pump technology and manufacturing agitators. Since its establishment in 1965, the company has built a strong reputation for developing and supplying high-quality Agitators and pumping solutions. ARMATEC-FTS India Pvt Ltd since 2019, have overseen the company's operations in India, focusing on expanding its presence and delivering high-quality products and services to Biogas sector. We have more than 150 installations and counting.

Products: Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, ENERGY EFFICIENCY > Manufacturers of motors and pumps

ASHA ELESYS PVT LTD

Name of Contact Person: SHUBHAM GUPTA

Booth No: R1541

Address: KHASRA 820 SURJAPUR SITE B

Country: India

Tel: +91 8565937593

Email: ashaelesys@gmail.com

Website: www.ashaelesys.com

Company Description : Engaged in outsourced manufacturing, services and solutions for solar cell sourcing and supply. Providing the solutions for Green H2 production and transportation as well as providing solutions for Battery Energy Storage System (BESS).

Products: Solar Energy > Solar cells manufacturers, Solar Energy > Suppliers of raw materials

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sales@emmvee.in



+91 80 2217 4333



Exhibitor Profile

ASHAPOWER PVT. LTD.

Name of Contact Person: ARJUN

Booth No: R1125

Address: ASHAPOWER TOWER, KIZHISSERY,
KUZHIMANNA P/O - 673641, MALAPPURAM,
KERALA

Country: India

Tel: +91 9746726700

Email: contact@ashapower.in

Website: ashapower.in

Company Description : MPPT CHARGE
CONTROLLER SOLAR INVERTER (ROVER SERIES)
HOME UPS (LANDER SERIES)

Products: Solar Energy > Inverters, charge
controllers, batteries and module connectors

ASOT SOLAR PV MODULE

Name of Contact Person: Kaushik Chitaliya

Booth No: R483

Address: 535-536, LAXMI ENCLAVE - 2, LAXMI
CIRCLE, 395004, opp. GAJERA SCHOOL,
Katargam, Surat, Gujarat 395004

Country: India

Tel: +91

Email: info.asotesolutions@gmail.com

Website: <http://www.asotsolar.com>

Company Description : ASOT Solar PV Module,
specializes in high-efficiency N-type Topcon solar
PV modules. With 8 years of industry experience,
our parent company Ananya Solar Technologies
has set high benchmarks. After encountering
challenges in solar modules, we developed ASOT
Solar to provide superior, reliable solutions. Our
panels are designed for exceptional performance
in diverse environments, catering to both
residential, industrial projects and ground mount
solar parks. We are committed to innovation and
quality, driving the transition to clean energy
with a focus on durability and efficiency.

Products: Solar Energy > Photovoltaic (PV)
modules, hybrid systems, materials and
equipments

Exhibitor Profile

ASTER E TECHNOLOGIES

Name of Contact Person: Mr. Dibakar Roy

Booth No: R459

Address: 1, Mahesh Building, Vidyaranyapura Main Rd, Vemanna Layout, Nanjappa Layout, Chamundeswari Layout, Doddabommasandra, Bengaluru, Karnataka 560097

Country: India

Tel: +91 9880962111

Email: roy@asteretech.com

Website: www.asteretech.com

Company Description : Aster e Technologies is a leading turnkey solution provider for solar module manufacturing. We specialize in advanced products such as EL-PL testers, sun simulators, laminators, and reliability lab equipment. Our commitment to quality ensures top-tier production and testing standards, meeting the evolving demands of the solar industry. With a focus on customer satisfaction, we offer cutting-edge technology and comprehensive after-sales support, making us a trusted partner in renewable energy. Aster e Technologies is dedicated to driving innovation and excellence, providing reliable solutions for companies aiming to excel in the solar manufacturing sector.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy >

Annual maintenance contractors, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring systems, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, other, After sales service provider and maintenance dedicated to solar industry

Exhibitor Profile

ATANDRA ENERGY PVT LTD

Name of Contact Person: Lakshmi PS

Booth No: R1598

Address: No. 5, Kumaran Street, Pazhvanthangal,
Chennai – 600 114. Tamil Nadu, India

Country: India

Tel: +91 9500097966

Email: sales.support@atandra.in

Website: www.atandra.in

Compnay Description : Atandra Energy Pvt. Ltd., headquartered in Chennai, draws upon a rich foundation of more than 39 years of expertise in the realm of Power & Energy Management. We offer solutions to industrial and commercial establishments under our popular brand KRYKARD. With over 5,00,000 installations of Power Conditioners and over 1,50,000 installations of Portable and Panel Load Managers, KRYKARD is one of the leading brands in Energy Management. Our Servo Stabilizers and Transformers have obtained CE certification, providing our customers with the assurance that these products adhere to rigorous global health, safety, and environmental protection standards.

Products: other

ATC ENERGIES SYSTEM LTD

Name of Contact Person: SMITHA KABIRDAS

Booth No: R1078

Address: C-12, SECTOR -58, GAUTAM BUDDH
NAGAR, NOIDA

Country: India

Tel: +91 7208878265

Email: smitha@atcgroup.co

Website: www.atcbatteries.com

Compnay Description : We are manufacturers of lithium batteris based out of Mumbai. We have two factories located in MUmbai and Noida

Products: other, Batteris for Drones, Robotics, solar, etc

Exhibitor Profile

ATMOS POWER PRIVATE LIMITED

Name of Contact Person: Mr. Deep Pandya

Booth No: R722.E

Address: C/1, 39/3B & 39/8B, Phase III, GIDC, Naroda, Ahmedabad - 382330

Country: India

Tel: +91 9099903701

Email: mkt@atmospower.net

Website: www.atmospower.in

Company Description : Atmos Power is Leading green Energy company with expertise in making gas Dehydration, Separation & Upgradation system for Biogas, Syngas, Landfill Gas, Producer Gas, Natural Gas, Oxygen, Nitrogen, Hydrogen, Methanol, and any other organic solvents. In addition to these systems, after supplying more than 120 Biogas Upgradation systems based on its Patented technology for compressed biogas plants across Asia, AtmosPower is considered to be an expert of this technology in the Asian Market.

Products: Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, other, BioGas/Landfill Gas Dehydration, Purification & Upgradation System Manufacturer, Compressed Biomethane Gas (CBG) Plant EPC Solution Provider

AUSTRALIAN PREMIUM SOLAR INDIA LIMITED

Name of Contact Person: Naveen Narayan

Booth No: R984

Address: 301, 3rd floor, SATYAMEV EMINENCE, Science City Rd, nr. shukan mall, Science City, Sola, Ahmedabad, Gujarat 380060

Country: India

Tel: +91 9898836611

Email: naveen@apsindia.co

Website: <https://australianpremiumsolar.co.in/>

Company Description : APS, Australian Premium Solar India Limited, commenced its solar operations in Australian 2008, subsequently expanding into the Indian market in 2013 with an initial production capacity of 100MW production line of polycrystalline modules. Over time, in response to industry growth and innovation, we have upgraded our production facilities. Presently, we operate a state-of-the-art 600MW production line featuring automated facilities. Our product portfolio includes polycrystalline and monocrystalline panels, monocrystalline segments we supply MONO-PERC Half-cut, MONO-Bifacial and MONO- TOPCon with BIS & IEC certifications and also approved in MNRE and also Listed in NSE in 2024

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Complete plant solution providers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers, other, Manufacturer of Solar Modules and Inverters

Exhibitor Profile

AVAADA ELECTRO PVT. LTD.

Name of Contact Person: Tarun Pal

Booth No: R1531

Address: C-11, Sector 65, Noida

Country: India

Tel: +91 9999688955

Email: tarun.pal@avaada.com

Website: <https://avaadasolar.com/>

Company Description : A world class manufacturing facility with state-of-the-art technology and inhouse R&D facility makes AVAADA ELECTRO as one of the leading manufacturers of high efficiency solar cells and modules. A high efficiency solar product made in India for Atmanirbhar Bharat. Innovation is our core business – our research and development team are dedicated towards development of latest as well as futuristic technology and product. By leveraging data analytics and artificial intelligence, we optimize our production processes and enhance product performance.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

AVANT GARDE CLEANROOM & ENGG. SOLUTIONS PVT LTD

Name of Contact Person: ANKIT GUPTA

Booth No: R308

Address: D1/1, GROUND FLOOR, OPP. MERI COLLEGE, NJANAK PURI NEW DELHI

Country: India

Tel: +91 9999462644

Email: ankitgupta@acespl.in

Website: www.acespl.in

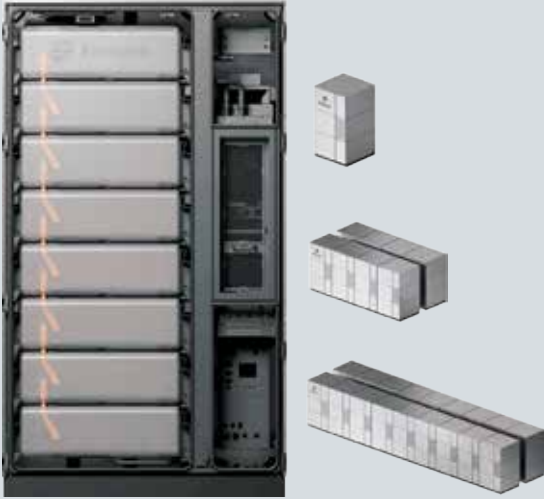
Company Description : ACES IS A LEADING EPC CONTRACTING COMPANY WITH EXPERTISE IN TURNKEY HVAC, CLEANROOM & MEP SOLUTIONS ACROSS VARIOUS RENEWABLE ENERGY SECTORY & OTHER INDUSTRIES.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, TURNKEY HVAC, CLEANROOM & MEP SERVICE PROVIDER



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Increased by 10%

Longer Cycle Life

Increased by 50%

Safer

"O" major accidents

More Stable Delivery

400 GWh

Higher Consistency

Made according to automotive-grade standards

Top Clients' Recognition

Over 70GWh ESS orders from global clients



Envision Energy India Private Limited

UB City, 24, Level 16, Concorde Block
Vittal Mallya Road, Bengaluru, Karnataka - 560001
Web: www.envision-group.com, Contact: envisionindiapr@gmail.com
 [envision-wind-power-technologies-india](https://www.linkedin.com/company/envision-wind-power-technologies-india)

Exhibitor Profile

AVI RENEWABLE ENERGY PRIVATE LIMITED

Name of Contact Person: Mr. Pavan Yadav

Booth No: R1558

Address: 65 / 66, SHRI NARNARAYAN ESTATE,
OPP RAIPUR MILL, SARASPUR, AHMEDABAD,
GUJARAT, INDIA 380018

Country: India

Tel: +91 8153003311

Email: pavan.yadav@avi-products.com

Website: www.avi-products.com

Company Description : AREPL is leading solar photovoltaic grid tied inverters distributor in India having experience of more than 30 years in power electronics. We have end to end experience in solar industry for more than 500MW. We have ready stock of more than 45 to 50MW at our warehouse in Gujarat. We are national distributor for Growatt Grid Tied Inverters. GROWATT inverters are available ex stock from 2 KW TO 150 KW. Further we are one of the leading solar EPC company in Gujarat, Punjab, Haryana, Maharashtra, Chattisgarh, Rajasthan in strong hold on SWPS & solar rooftop projects.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors

AW SOLAR SOLUTIONS INDIA PVT LTD

Name of Contact Person: Harminder Singh

Booth No: R1149

Address: 294 Gautam Nagar, New Delhi

Country: India

Tel: +91 9811711655

Email: harminder.singh@aw-solution.com

Website: www.aw-solution.in

Company Description : AWS provides complete Turn Key Solutions for Solar PV Module Production, Sodium / Lithium Ion Cell Manufacturing & Sodium / Lithium Battery Pack Manufacturing Solutions. At AWS, we don't just supply machinery; we provide quality - from delivery, Installation and commissioning to after-sales service of complete and Integrated systems.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Turnkey solution providers

Exhibitor Profile

AXIS ELECTRICAL COMPONENTS (I) PVT. LTD.

Name of Contact Person: Ankita Lalavat

Booth No: R1253

Address: plot no. 149-BCD, Kandivali Industrial Estate, Charkop, Kandivali West

Country: India

Tel: +91

Email: ankita.l@axis-india.com

Website: axis-india.com

Company Description : With a quality-first approach that emphasizes testing & certification, we've built a niche amongst quality-minded Electrical Utilities, Contractors, Distributors & Equipment Manufacturers. Today, Axis continues to push product innovation through software & service solutions in Lightning Protection, IoT solutions for efficient distribution networks, and products that comply to the latest international standards.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, Solar Energy > Solar street and billboard lighting systems, Wind Energy > Consultants and certification agencies, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Stand-alone small aero-generator manufacturers & Training providers, Wind Energy > WEG erection contractors, spares, components, Wind Energy

> Wind electric generator (WEG) manufacturers, Wind Energy > Wind-Solar hybrid power system integrators, Wind Energy > Wind farm owner, Bio Energy > Bio-diesel \ bio-ethanol distributors or refining companies, Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Electrical, mechanical and civil contractors, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Manufacturers of motors and pumps, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

Exhibitor Profile

AXITEC ENERGY INDIA

Name of Contact Person: Pancham Verma

Booth No: R426

Address: Star City Mall, S-23, 2nd Floor, Mayur Vihar, New Delhi

Country: India

Tel: +91 9717172300

Email: PV@axitecsolar.com

Website: <https://axitecsolar.com/>

Company Description : For years, AXITEC is one of the qualitatively leading global brand of solar modules and energy storages. The engineering at headquarters in Germany controls the global production capacities of 1GWp. The core competence comprises the complete process chain for solar modules and energy storages from development and manufacturing through quality assurance to sales and service. This is the page for Axitec Energy India Pvt. Ltd., which is a wholly owned subsidiary of Axitec Energy Germany.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

B&V AGRO IRRIGATION CO

Name of Contact Person: Vipul Waigaonkar

Booth No: R730.E

Address: A-508, Mahape MIDC, TTC Industrial Area, Mahape, Navi Mumbai

Country: India

Tel: +91 8104188581

Email: sales1@bvmembranes.com

Website: www.bvmembranes.com

Company Description : We are the Exclusive Distributors for Sattler ProTex Biogas Fabric in India. • B&V Membranes are the Authorized & Exclusive Channel Partners of SATTLER PROTEX for the Indian Market. • We have our own In-house Fabric Design, Production, Cutting, Stitching and Welding Facilities at Navi Mumbai . Biogas storage systems actively promote the generation of renewable energies thus largely contributing to environmental protection. High-end future and safety-oriented storage concepts for biogas, substrate and fermenters have a long tradition at SATTLER PRO TEX.

Products: other, Biogas Storage √ Balloon √ Holders & Double-membrane Digester mounted √ ground mounted

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Dhash-TRIO[®]
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GREATER NOIDA

Exhibitor Profile

BALMORAL TANKS

Name of Contact Person: Jonathan Smith

Booth No: R714.G

Address: Balmoral Tanks

Country: United Kingdom of Great Britain and Northern Ireland

Tel: +44 (0)12263403

Email: jonathan.smith@balmoral.co.uk

Website: <https://www.balmoraltanks.com/>

Company Description : Balmoral Tanks is a leading design and manufacturing company that provides unique turnkey services spanning civils groundwork, tank design and manufacture, installation, commissioning and technical after sales services. Balmoral's industry-leading experience will help you manage your AD/biogas project wherever you are based or wherever your project is taking place. Our advanced AD tank technologies offer ideal solutions to your individual requirements.

Products: other, Tank Storage Solutions

BANGA SOLAR PVT. LTD.

Name of Contact Person: Nupur Patel

Booth No: R1114

Address: 1006 Fortune Business Hub, Nr. Shell Petrol Pump, Science City Road, Sola, Ahmedabad, Gujarat-380060

Country: India

Tel: +91 6351892467

Email: nisha@bangasolar.com

Website: <https://www.bangasolar.com/>

Company Description : Banga Solar Pvt Ltd is an Indian owned leading wholesaler of Solar Products. Focused entirely on the distribution of Residential, Commercial and Industrial solar photovoltaic products. We deliver quality, reputable solar brands coupled with superior customer services. Our customer network is located in every state and territory of India. We have wide range of products including Solar PV Panels, Solar Inverters, ACDB, DCDB, Solar Cables, MC4 Connector, Cable tie and BOS etc.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors

Exhibitor Profile

BAUER KOMPRESSOREN INDIA PVT LTD

Name of Contact Person: Vikram Hagote

Booth No: R686.D

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Country: India

Tel: +91 9657002813

Email: v.hagote@bauer-kompressoren.in

Website: <https://www.bauer-kompressoren.de/en/>

Compnay Description : BAUER KOMPRESSOREN, a 75 years old German Multinational Company, is in the business of High-Pressure Compressor Systems. The BAUER compressor systems are designed for Breathing Air (for diving, firefighting etc.), Industry (Helium, Argon etc.), Fuel Gas (CNG, Bio gas etc.), Gas assisted Injection Technology (for plastic molding) and Defense applications with a wide range capacity (2 m³/hr to 4000 m³/hr) and pressures (up to 500 bar). With 1200 employees, 22 subsidiaries, 360 accredited sales partners, 280 service stations and an installed base of more than 450,000 piston compressors, BAUER is one of the leading compressors manufacturing companies in the world.

Products: other, BioCNG Compressor Manufacturer

BAUR FOLIEN INDIA PRIVATE LIMITED

Name of Contact Person: Anant Kawade

Booth No: R714.B

Address: E 505 Sneha Paradise Near Warje Police Station, Warje, Pune - 411058

Country: India

Tel: +91 9356050486

Email: a.kawade@baur-folien.in

Website: www.baur-folien.in

Compnay Description : Baur Folien India Private Limited is subsidiary of Baur Folien GmbH and has complete manufacturing set up for Single and Double Membrane Gas Holders/ Biogas Balloons at Pune, Maharashtra. Our biogas storage balloons/ gas holders including the accessories are designed as complete system as per standard norms for air supported structures and not just limited to the membrane specifications. We have a team for manufacturing and installation trained from our German parent company-Baur Folien GmbH which has been in this field since last 3 decades with around 10,000 project references worldwide.

Products: other, Equipment Suppliers and Service for Bio-CNG √ CBG Projects

Exhibitor Profile

BENCERA RESOURCE LLP

Name of Contact Person: Mr. Shailesh Singh

Booth No: R1657

Address: 710,Iscon Elegance?,S.G highway near Prahaldnagar Ahmedabad 380015, gujarat

Country: India

Tel: +91 9722609663

Email: sales.thyra@gmail.com

Website: <https://thyradrives.com/>

Company Description : THYRA DRIVES & CONTROL SYSTEM, is a high-tech company, Mainly focusing on the solar field and industrial automation, Additional control system and motion controller, The product ranges from AC drive, elevator solution, PLC, HMI, new clean energy solution and Solar energy system, the key R&D researcher has been in this field of automation and clean energy for more than years, most of them are from Emerson, THYRA DRIVES & CONTROL SYSTEM shall be always concentrating on the innovation of technology and keep updating the R & D, For the best and the most competitive industrial solution for customer.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, COGENERATION > Automation measuring and control systems

BERGEN SOLAR POWER AND ENERGY LIMITED

Name of Contact Person: Deepak Sharma

Booth No: R406

Address: B-212, Emaar Digital Greens, Tower-B,

Country: India

Tel: +91 9899780206

Email: d.sharma@bergengroupindia.com

Website: www.bergengroupindia.com

Company Description : Bergen Solar Power and Energy Limited (BSPEL) was founded in 1982 however it started supplying solar technology only in the late 2000. BSPEL provides technology and equipment for Manufacturing of Polysilicon, Ingot, Wafer, Cell both TopCon and HJT and Module Manufacturing from very reputed partners in Europe and China. BSPEL also offers technology in Green Hydrogen Generation and Fuel Cell Manufacturing.

Products: Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Turnkey solution providers

Exhibitor Profile

BHARTI WATERS PRIVATE LIMITED & HEGO BIOTEC INTERNATIONAL GMBH

Name of Contact Person: Mr. Shantanu Aggarwal

Booth No: R706.J

Address: 20 SSI, Industrial Area, 2nd Floor,GT Karnal Road, Delhi

Country: India

Tel: +91 9654200304

Email: bharti@bhartiwaters.com

Website: www.bhartiwaters.com

Company Description : Bharti Waters: Bharti FerroSorp® Sd (H2S Removal Media) Bharti Waters holds a unique position in the Biogas sector and are experts in Removal of Hydrogen Sulphide (H2S). Hego Biotec International GmbH is our JV partner. Bharti FerroSorp® Sd (H2S Removal Media) is used by Majority of the Landmark Biogas Plants in India. FerroSorp® is the product of choice for our 2500 plus Customers globally. The loading rate (H2S absorption) of FerroSorp® Sd is upto 70% (700 grams of Sulphur per Kg of FerroSorp®). In comparison, Typical iron oxides and carbons have a loading rate of 50 to 100 grams/kg.

Products: other, Removal of Hydrogen Sulphide (H2S)

BIOG GMBH

Name of Contact Person: Michael Weidinger

Booth No: R730.F

Address: Weilbolden 18

Country: Austria

Tel: +43 77515014933

Email: michael.weidinger@biog.at

Website: www.biog.at

Company Description : BioG, headquartered in Utzenaich in Austria, develops, plans, manufactures and operates technical plants to generate energy from residual materials. Residual materials are materials that were previously unused, such as field residues (maize straw, rape straw, etc.), catch crops and manure. But food waste is also one of BioG's basic materials for the world's most commonly used gas, methane (CH4).

Products: COGENERATION > Equipment suppliers and service providers, other, processing systems for energy production from straw and manure

Exhibitor Profile

BIOGAS ENGINEERING INDIA PVT. LTD

Name of Contact Person: Madhur Mittal

Booth No: R686.A

Address: Biogas Engineering India Pvt. Ltd,
Second Floor, SCO- 10, Vatika Market Place 1,
Vatika Indoa Next, Sector 83, gurgaon 122004,
Haryana India.

Country: India

Tel: +91 9771407626

Email: mmittal@biogaseng.com

Website: www.biogaseng.com

Company Description : Biogas Engineering India Pvt. Ltd. (BGEI), located in Delhi-NCR, which is a wholly owned subsidiary of Biogas Engineering Inc. (BGE), headquartered in Signal Hill, California, USA. We are an EPC company with core expertise in engineering, design, project management, construction management, and commissioning of Landfill/ biogas upgradation systems. We design, build, and operate (O&M services) biogas upgrading facilities – CBG (Compressed Biogas) Facilities. We have successfully built several CBG facilities, which process raw biogas flow from 110 to 4,800 Nm³/hr (70 to 3000 SCFM) in California and purification plants from 100 NM³/Hr to 1800 NM³/Hr Raw biogas in India.

Products: other, Biogas Purification System

BIOMEMBRANE SYSTEMS INDIA PRIVATE LIMITED

Name of Contact Person: Bhargav VADIA

Booth No: R706.A, R706.B

Address: 413, 4th Floor, Solitaire B Wing,
Cosmos Jewel, Ghodbunder Road, Thane (W),
Thane 400604

Country: India

Tel: +91 9967233777

Email: bhargav.vadia@biomembrane.in

Website: www.biomembrane.in

Company Description : Biogas storage balloon, Biogas double membrane, Biogas single membrane, CBG

Products: other, Biogas Storage Solution

Exhibitor Profile

BITEK SOLAR PVT. LTD.

Name of Contact Person: Kashish Saini

Booth No: R1615

Address: 5th floor, Building 11, Hengchangrong High-Tech Industrial Park, Huangtian Community, Hangcheng Street Bao'an District, Shenzhen, China, 518100

Country: China

Tel: +91 8968818307

Email: rajiv@luxpowertek.com

Website: www.Luxpowertek.com

Company Description : LuxpowerTek, a solar inverter industry leader, brings over 20 years of expertise in designing intelligent energy solutions for both electrified and off-grid areas globally. With a strategic presence in major regions, LuxpowerTek has successfully installed over 300,000 solar inverter systems. Our user-centric approach prioritizes addressing concerns and feedback, ensuring continuous improvement. LuxpowerTek offers comprehensive, robust energy storage solutions for residential and commercial applications, shaping a sustainable energy future.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

BKT ENTERPRISE

Name of Contact Person: tushar vasani

Booth No: R172

Address: Shed No. 61-62, Shriyam -2 Industrial Park, G.I.D.C., Kathwada

Country: India

Tel: +91 8980084888

Email: bkt.enterprises@yahoo.com

Website: WWW.BKTERPRISE.COM

Company Description : Welcome to BKT Enterprise Bkt was founded in 2002 and group of companies is a bkt enterprise, ferron industries, nutra plast, pitru plast, vasani plast and shreeji plast. we have multiple segment business in solar industries, copper industries, cable industries, house hold application, pharmaceutical and nutraceutical packaging products. located in the historic and cultural city – Ahmedabad. Is a focus on PV junction box, connectors, plastic products, research and development, production, sales for the integrated enterprise, has a professional R & D team, advanced test equipment to ensure high quality products and high quality. Our products passed ISO9001: 2015

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials

Exhibitor Profile

BLISTECH INTERNATIONAL PVT LTD

Name of Contact Person: Sanjay Khar

Booth No: R951

Address: 501, Welldone Techpark

Country: India

Tel: +91 9810019467

Email: sanjay@blistech.com

Website: <https://blistech.com/solar-pv-manufacturing/>

Company Description : Experience the forefront of innovation at our exhibit, featuring industry leaders M10 Solar Equipment, PASAN, BURKLE, and SCHMID. These partnered companies showcase cutting-edge advancements in PV Cell & Module manufacturing. Explore M10's Shingle Matrix Technology (Unique Masonry Cell Interconnection). PASAN's precise Sun Simulators for Production, LABS and Satellite Applications (AM0, 3J/4J/5J). BURKLE's advanced VFF Laminators and ARC Coaters. SCHMID's wet chemical process tools for Solar PV Cell manufacturing. Together, we are pushing the boundaries of Solar Module Manufacturing, setting new standards for efficiency and quality

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Solar Energy > Turnkey solution providers, Solar Energy > Electrical test and measuring systems

BLUEBIRD SOLAR PVT. LTD.

Name of Contact Person: Shweta Pokhriyal

Booth No: R1004

Address: 70, First Floor, Rajasthani Udyog Nagar Industrial Area, G.T. Karnal Road Opp. Jahangirpuri Metro Station New Delhi 110033, Delhi, India

Country: India

Tel: +91 8800580606

Email: shweta.p@bluebirdsolar.in

Website: www.bluebirdsolar.com

Company Description : As one of India's premier solar panel manufacturers, is proud to be a part of the esteemed Bluebird Stabilizers Group, renowned for over four decades of excellence in electrical products. Our 1.2GW state-of-the-art manufacturing facility employs end-to-end automation and cutting-edge AI-driven machinery. From N-Type TOPCon to Half-Cut Mono-Facial and Bi-Facial solar panels, our entire product range meets the latest IEC and BIS standards and is enlisted in the ALMM. We are also a leading Turnkey Solar EPC service provider. Our extensive EPC services cover all aspects from site analysis and project design to operations and maintenance. With our turnkey solutions,

Products: Solar Energy > Turnkey solution providers

Exhibitor Profile

BODHI ENERGY SOLUTIONS

Name of Contact Person: CHIRAG PARMAR

Booth No: R03

Address: A/33, GIDC, ELECTRONIC ESTATE,
SECTOR 25, GANDHINAGR, GUJARAT - 382024

Country: India

Tel: +91 7574841676

Email: sales3@eternitygreens.com

Website: www.bodhibatteries.com

Company Description : Today Lithium batteries technology is the answer to the present and future needs of the global Market. With a highly experienced and technically sound team, we envision to focus on research and development on different needs of the global market and introduce new energy solutions to the various markets based on the present and futuristic demands. Bodhi Energy Solutions, founded in the year 2013, to bridge current limitations on power consumption to transform the way we empower our world in the future. By realizing the growth potential in the Lithium Iron Phosphate (LFP) market we thrive to establish a modernized

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers

BOLZEN AND MUTTER LIMITED

Name of Contact Person: Hemant Mirkhelkar

Booth No: R1685

Address: B-802 Pride centuries Opp MSEB power house Pannalal Nager

Country: India

Tel: +91 9423781163

Email: HEMANT@BOLZENINDIA.COM

Website: www.bolzenindia.com

Company Description : We are manufacturers of specialized solar fasteners and supplying to supplying all major solar manufacturers. We have all types of coating facilities like Magni coating, HDG coating, Zinkflake coating, Heat treating facilities, Hot forging to produce any size and type of fasteners.

Products: other

Exhibitor Profile

BOROSIL RENEWABLES LIMITED

Name of Contact Person: Indresh Tiwari

Booth No: R212

Address: 1101, Crescenzo, G-Block, Opp. MCA Club, Bandra Kurla Complex, Bandra (East), Mumbai-400 051

Country: India

Tel: +91 720840066

Email: indresh.tiwari@borosil.com

Website: <https://borosilrenewables.com/>

Company Description : Borosil Renewables Ltd., part of the Borosil Group, is a global leader in solar glass manufacturing. With over six decades of experience, Borosil has expanded its reach with a state-of-the-art facility in Bharuch, Gujarat, producing 1000 TPD of solar glass, equivalent to 6.5 GW annually. The recent acquisition of Europe's largest solar glass manufacturer, Interfloat Group, including Glasmanufaktur Brandenburg (GmbH) in Germany and Interfloat Corporation in Liechtenstein, has increased Borosil's capacity to 1350 TPD. This strategic expansion reinforces Borosil's position as a dominant player in the global solar glass industry.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

BUDHIA STEEL WORKS PVT. LTD.

Name of Contact Person: Mr. Vijay Agarwal

Booth No: R1632

Address: G-31A, Vidyadhar ENC -II Central Spine Road Jaipur 302039, Rajasthan, India

Country: India

Tel: +91 9887111157

Email: apnaroofting@gmail.com

Website: www.budhiasteel.com

Company Description : Budhia Steel Works Pvt Ltd, based in Jaipur, Rajasthan, is a leading manufacturer of solar module mounting structures. We specialize in producing strut channels, C channels, hat purlins, and a comprehensive range of accessories for solar structures. Available in pre-GI, galvalume, and hot dip finishes, our products ensure durability and reliability. As the highest capacity manufacturer by volume in Rajasthan, we proudly serve clients across India with top-quality products designed to meet diverse project requirements.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Suppliers of raw materials

Exhibitor Profile

BVG INDIA

Name of Contact Person: Tarun Dhingra

Booth No: R638

Address: 619, 6th Floor, World Trade Tower,
Sector 16, Noida

Country: India

Tel: +91 8851714447

Email: Tarun.dhingra@bvgindia.com

Website: [https://bvgindia.com/services/
renewable-energy/](https://bvgindia.com/services/renewable-energy/)

Company Description : BVG India have strong Pan India presence of installing Solar EPC Projects and currently having portfolio of more than 1 GW. BVG India have set up 500 MW Fully Automated PV Module manufacturing in Greater Noida and offering Mono and TopCon PV Modules ranging from 550 Wo and 680Wp

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors

CAMPBELL SCIENTIFIC INDIA PVT LTD

Name of Contact Person: Ajay Sharma

Booth No: R1172

Address: 218,219A DLF Prime Tower Okhla
Industrial Area Phase1 New Delhi

Country: India

Tel: +91 7037937004

Email: ajay.sharma@campbellsci.in

Website: <https://www.campbellsci.in/>

Company Description : We are a leading designer and manufacturer of data loggers, data acquisition systems, and measurement and control products used worldwide in a variety of applications related to weather, water, energy, gas flux and turbulence, infrastructure, and soil. We specialize in rugged, low-power systems for long-term, stand-alone monitoring and control.

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Wind Energy > Wind monitoring and analysis systems suppliers, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

CANADIAN SOLAR ENERGY PRIVATE LIMITED

Name of Contact Person: Mehak Verma

Booth No: R1019

Address: F-5A, Hyatt residency, Aerocity, New Delhi, Delhi 110037

Country: India

Tel: +91 8130098790

Email: mehak.verma@csisolar.com

Website: <https://www.csisolar.com/aboutus/>

Company Description : Canadian Solar Inc. was founded in 2001 in Canada and is one of the world's largest solar technology and renewable energy companies. It is a leading manufacturer of solar photovoltaic modules, provider of solar energy and battery energy storage solutions, and developer of utility-scale solar power and battery energy storage projects. Canadian Solar is one of the most bankable companies in the solar and renewable energy industry, having been publicly listed on the NASDAQ since 2006.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

CAPLIGHT INDUSTRIAL INVENTORY INC.

Name of Contact Person: I P GARG

Booth No: R1656

Address: D-10, Shanti Kunj, Vasant Kunj, New Delhi - 110070

Country: India

Tel: +91 9810855560

Email: caplight-ipgarg@mail.com

Website: WWW.CAPLIGHT.IN

Company Description : Caplight is a System Integrator company engaged in the business of providing Solar Cell Manufacturing project solutions in India on Turnkey basis. We represent Laplace Renewable Energy company in India, a Leading Solar Cell Equipment manufacturer in China. We also represent KZONE, for Main Wet tools and HOC for Clean tools, from China.

Products: Solar Energy > Solar cells manufacturers, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers



ENCAPSULANTS | BACKSHEETS

“CONTRIBUTING TO SUSTAINABLE ENVIRONMENTAL MANAGEMENT BY DELIVERING HIGH-QUALITY SOLAR SOLUTIONS.”

About Us

Established in 1998 in the quaint town of Kantabanji in Odisha, Alishan has grown steadily under the visionary leadership of Mr. Kishanlal Agarwal. Our journey began with a mission to establish a world-class ecosystem for the complete indigenization of solar modules through the manufacturing of key components.

Alishan EPE

Robust, tested as per IEC 62788, trusted by our customers.

Our Products

- Alishan EPE
- Alishan POE
- Alishan EVA
- BackPro ABS-KPC and KPC-T
- BackPro ABS-PPC
- BackPro ABS-CPC and CPC-T

(EXPANDING TO)

4.2 GW

ENCAPSULANTS

3 GW

BACKSHEETS

www.alishangreenenergy.com | info@alishangreenenergy.com | +91 9171700097

Office: F101, Sky Villas, Sector 8A, Kamal Vihar, Raipur, C.G., India, 492015

Manufacturing: Khasra No. 20, Village Seoni, Raipur, C.G., India, 492101

Exhibitor Profile

CATHODE POWER PVT. LTD.

Name of Contact Person: PANKIL GANDHI

Booth No: R1258

Address: 201-203, Second Floor, Fortune Platinum, Near Tulsi Dham Circle, Manjalpur, Vadodara, Gujarat - 390011 Vadodara 390011, Gujarat, India

Country: India

Tel: +91 9925699197

Email: info@cathodepower.com

Website: www.cathodepower.com

Company Description : Cathode Power Pvt. Ltd. is a dynamic leader in the field of inverter manufacturing, dedicated to delivering innovative and sustainable power solutions. With a commitment to excellence, we empower homes and businesses with reliable and efficient energy conversion, driving towards a brighter, greener future.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

CENTROTHERM INDIA PVT LTD

Name of Contact Person: Kolan Saravanan

Booth No: R414

Address: 80 feet peripheral road, no. 3, 2nd floor, Koramangala, Bangalore 560034

Country: India

Tel: +91 9902088729

Email: kolan.saravanan@centrotherm.de

Website: <https://www.centrotherm.de/en/>

Company Description : Thermal production solutions and coating technologies are among centrotherm's core competencies. For more than 70 years we have been developing and implementing production concepts for a constantly growing international customer base. In addition to growth sectors such as the semiconductor and microelectronics industry, as well as photovoltaics, our innovative solutions are also being applied in new future-oriented fields such as fiber or battery production. As a leading, globally active technology group, we work closely with partners from industry and research. We improve existing production concepts and set new trends. In this way, we generate valuable competitive advantages for our customers.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Turnkey solution providers

Exhibitor Profile

CES NEOSILICA

Name of Contact Person: Him Shekhar

Booth No: R300

Address: 4th Floor, Tower A, Ramky Selenium Nanakramguda, Hyderabad, Telangana

Country: India

Tel: +91

Email: him.shekhar@cesneosilica.com

Website: <https://cesneosilica.com>

Company Description : With 10+ years of expertise, CES NeoSilica provides end-to-end digital solutions for the entire lifecycle of renewable energy assets - Solar, Wind, Hydro, and Energy Storage. Our comprehensive digital RE solutions and services include: • Neos Plant SCADA (PPC+IIoT+PLC): Real-time plant monitoring solutions for utility and C&I plants. • Neos APM: Centralized RE asset performance management. • Data and Performance Services: Tailored solutions to optimize RE asset performance. CES NeoSilica is the renewable business unit of CES Ltd, a large global IT firm with \$150 million revenue and 1500+ employees with offices spanning across US and India, serving global customers.

Products: other, Cybersecurity, SCADA, Monitoring and Renewable Performance management.

CHANGZHOU GS ENERGY AND TECH CO.,LTD

Name of Contact Person: Wenhua Gao

Booth No: R957

Address: Room 2407, Block B, Tianning Time Plaza, Tianning District, Changzhou, China.

Country: China

Tel: +86 13915021396

Email: sales@hershey-power.com

Website: www.hershey-power.com

Company Description : Changzhou GS ENERGY (Hershey-Power New Energy), founded in year 2006, is a company specializing in the production and sales of solar modules and solar cells. We have a productionability of 2.4 GW solar modules and 3.2 GW solar cells. Hershey-power has cooperated with many state-owned and central-owned enterprises in China and abroad to provide customers with integrated services such as solar cells, PV modules, PV systems, technical support, financing, etc. Our products are exported to Europe, India, Türkiye, Mexico, Brazil...

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

Exhibitor Company Detail

Exhibitor Profile

CHANGZHOU HENGHUI PHOTOVOLTAIC TECHNOLOGY CO., LTD.

Name of Contact Person: Jie Xiao

Booth No: R780

Address: No.88, Xinshan Road, Xinkang Village, Xueyan Town Wujin District Changzhou 213000, Jiangsu, China

Country: China

Tel: +86 18813913430

Email: sales@yilipv.com

Website: www.yilipv.com

Compnay Description : CHANGZHOU HENGHUI is a Chinese manufacturer specializing in the production and development of solar module production equipment. Our main products are Solar tabber stringer, solar laminator, Auto bussing machine, Solar framing machine... and solar pnaels production line with various capacities. . Our company has set up a direct after-sales office in Ahmedabad, India. Six local Indian after-sales engineers provide after-sales services for our machines sold to India.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

CHANGZHOU JUNHE TECHNOLOGY STOCK CO., LTD

Name of Contact Person: Gao ZhenYang

Booth No: R1501

Address: 12 Xintang Road, Xinbei District, Changzhou, Jiangsu, China

Country: China

Tel: +86 05198591178

Email: marketing@junhe-china.com

Website: www.junhetec.com

Compnay Description : Changzhou Junhe Technology Stock Co., Ltd. is a high-tech enterprise devoted to developing industrial fine chemicals, special equipment and services solution provider which was founded in Changzhou, Jiangsu in 1998.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

Exhibitor Profile

CHICAGO PNEUMATIC COMPRESSORS INDIA

Name of Contact Person: Milind Kale

Booth No: R722.F

Address: Sveanagar, Old Mumbai-Pune Road,
Dapodi Pune 411012, Maharashtra, India

Country: India

Tel: +91

Email: customer.care@cp.com

Website: <https://compressors.cp.com/en-in>

Company Description : At Chicago Pneumatic we have a passion for performance and long-lasting partnerships. Since 1901, we are committed to reliability based on technology and trust. Products and solutions include stationary air compressors, air treatment and industrial gas systems. Product companies and main R&D centers are situated in the US, Belgium, Italy, China, India, and Brazil. Our compression technology has revolutionized the industry, empowering numerous businesses in India and worldwide. By leveraging this cutting-edge technology, we have developed a diverse range of CBG Compressors. These compressors offer advanced solutions for low, medium, and high-pressure requirements.

Products: other, Compressor Manufacturer

CIEL & TERRE SOLAR PVT LTD

Name of Contact Person: Dheeraj Shinde

Booth No: R145

Address: 13th Floor, M2 Block, Madhuvan
North Avenue, Manyata Embassy Business Park
Hebbal outer Ring Road, Bengaluru, Bengaluru
(Bangalore) Urban, Karnataka, 560045

Country: India

Tel: +91 9008366794

Email: Dheeraj.s@cieletterre.net

Website: <https://ciel-et-terre.net/>

Company Description : Ciel & Terre founded in 2006, Ciel & Terre specializes in deploying floating solar power plants. We pioneered the roof-mounted solar plants and patented Hydrelion® floating PV technology in 2011. Focusing on human and biodiversity-friendly solutions, we've completed over 306 projects globally, solidifying our Global leadership in floating solar technology. We offer comprehensive solutions, leveraging our engineering expertise to assist in every project stage, ensuring viability and profitability. Operating in 8 countries with 19 partner networks, we provide unparalleled support for floating solar installations worldwide, contributing to the urgent need for cleaner, more efficient energy.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers

Exhibitor Profile

CITEL SURGE PROTECTION PVT LTD

Name of Contact Person: SANJAY CHANDRA

Booth No: R398

Address: 305, DLF Courtyard, Plot No.A-4, Saket District Centre, Saket, New Delhi 110017

Country: India

Tel: +91 1140018131

Email: INDIACITEL@GMAIL.COM

Website: WWW.CITEL.IN

Company Description : CITEL is a France Headquartered MNC Founded in 1937. CITEL designs, manufactures and provides Surge Protection solutions for applications in PV and Wind Energy, Automation, Data Line, Machine Building, High Frequency Coaxial, LED Systems, Weigh Bridge, Satellite and Space, Defence, Security and Surveillance. CITEL is a worldwide leader in the surge protection market with subsidiaries in France, USA, Germany, India, China, Russia and Thailand. In addition through its distribution network, Citel available in 78 countries Worldwide. CITEL India subsidiary – known as Citel Surge Protection, provides full technical and application support for customers in India and neighbouring countries.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Solar farm developers and owners, Solar Energy > Emission monitoring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Hydro Energy > Component manufacturers, Consultants and certification agencies, ENERGY

EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, SURGE PROTECTION DEVICES (SPD), LIGHTNING COUNTERS, ISOLATION SPARK GAPS, WARNING LIGHTS

Exhibitor Profile

CITIZEN SOLAR PRIVATE LIMITED

Name of Contact Person: Mr. Sunayan Borah

Booth No: R324

Address: 411- 412, Sakar 2, Ellisbridge Corner Ashram Road Ahmedabad

Country: India

Tel: +91 9879010006

Email: sunayan@citizensolar.com

Website: www.citizensolar.com

Company Description : India's leading Premium Solar Panel Manufacturer

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

CLARKE ENERGY INDIA PRIVATE LIMITED

Name of Contact Person: Abhijit Rajguru

Booth No: R714.A

Address: Shivkiran, Plot No.160, CTS No. 632, Lane No.4, Dahanukar Colony, Kothrud. Pune 411038, Maharashtra, India.

Country: India

Tel: +91 2030241725

Email: Abhijit.Rajguru@Clarke-Energy.com

Website: www.clarke-energy.com

Company Description : Clarke Energy (www.clarke-energy.com), is an international specialist in embedded power generation. Operating in 27 countries as an authorized distributor and service provider for INNIO's Jenbacher gas engine (generating up to 10MW of power each) division, we have been providing comprehensive distributed power solutions in multiple industries. We're also offering biogas upgrading solutions to our customers using membrane gas separation technology. In India, our activities include sales & marketing, engineering, system integration, and after-sales-service of gas-based power plants and biogas upgraders. We're headquartered in Pune with dedicated sales & service offices spread across the country.

Products: ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers, other, Biogas Upgrader

Exhibitor Profile

CLEANEDGE RESOURCES INDIA PVT. LTD.

Name of Contact Person: Rahul Begde

Booth No: R714.C

Address: 168, Nelco Society, Subhash Nagar,
Nagpur

Country: India

Tel: +91

Email: rahul.begde@cleanedgeresources.com

Website: <https://cleanedgeresources.com/>

Company Description : LARS Enviro-A CleanEdge group Company has an expertise in Anaerobic Digestion in handling different organic substrates like food waste, biomass/waste Press Mud, Rice Straw, Napier grass, cane trash, Poultry litter, OFMSW, Night soil, sewage sludge etc. to produce Compressed Biogas (CBG) which can be used as an alternative, renewable automotive fuel through gas grid/cascades and also to replace LPG for industrial needs. We possess experience and technology solutions for different processing techniques and substrates handling - ranging from complex pre-treatment techniques required ahead of anaerobic fermentation, right upto the required post-treatment of digestate, composting and Biogas Upgradation. We offer end-to-end.

Products: Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Financial institutions and investors

CLIANTECH SOLUTIONS & TECHNOLOGIES LLP

Name of Contact Person: NAVNEET MEHROTRA

Booth No: R372

Address: Office 1210, 12th Floor, Gaur City Mall,
Gaur City -1, Greater Noida -West – 201318

Country: India

Tel: +91 9910005240

Email: navneet@cliantechsolutions.com

Website: www.cliantechsolutions.com

Company Description : Cliantech Solutions, established in 2019, is brainchild of an exceptionally experienced team boasting over 30 Years of collective expertise of its Promoters within the Solar Industry. Our sole mission is on delivering state-of-the-art equipment for Solar Module manufacturing, bolstered by enduring relationships with more than 40+ dedicated customers, including 28+ Turnkey Lines, 30+ GW Installation, a proficient team of over 65+ service engineers . Collaborating with esteemed technology partners such as GAORUN, VISUAL, ASICPY, HSPV and AUTO-ONE, each excelling in their respective machinery domains, we have successfully crafted one of the most exceptional Turnkey Solutions for PV Manufacturing.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors

Exhibitor Profile

CONTENDRE SOLAR

Name of Contact Person: Dharmin Sheth

Booth No: R358

Address: 909, Filix Tower, LBS Road, Bhandup(W), Mumbai, Maharashtra

Country: India

Tel: +91 9136457555

Email: info@contendresolar.com

Website: www.contendresolar.com

Company Description : Contendre Solar specializes in manufacturing premium solar panels, combining precision engineering with advanced technology to deliver reliable and efficient solar products and solutions. As a fully integrated solar solutions company, we encompass every stage of the solar journey—from expert design and precise manufacturing to flawless installation and project commissioning. Our commitment to sustainability and technological innovation positions Contendre Solar as a catalyst for change, driving the transition to a greener future with advanced solar solutions that empower businesses and communities to embrace sustainable energy.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Project developers

COSMIC PV POWER PVT. LTD.

Name of Contact Person: Harish Valecha

Booth No: R106

Address: E-11, First Floor,

Country: India

Tel: +91 9316722964

Email: harish@cosmicpvpower.com

Website: www.cosmicpvpower.com

Company Description : Cosmic PV Power Private Limited is one of India's fastest-growing PV module manufacturing companies, certified by BIS & ALMM. It operates two fully automatic robotic manufacturing facilities with a cumulative capacity of 1.2GW in Surat, Gujarat, India. Cosmic offers standard and customized high-quality, efficient Multi BB PV modules ranging from 500W to 650W. We serve as the preferred OEM partner for many renowned solar companies and are considered the most reliable solar OEM company for producing their solar modules in our manufacturing unit.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, COGENERATION > Project developers, COGENERATION > Utility planners and organizations

Exhibitor Profile

COVEME SPA

Name of Contact Person: Yvonne Morguet

Booth No: R454

Address: Coveme S.p.A Via Emilia Levante, 288
40068 San Lazzaro di Savena (Bologna) Italy
Bologna 288 40068, Emilia-Romagna, Italy

Country: Italy

Tel: +39 0516226111

Email: ymorguet@coveme.com

Website: <https://www.coveme.com/>

Company Description : Coveme develops and manufactures multilayer and monolayer polymer Backsheets for the protection of solar panels. These laminates, marketed under the company's dyMat® brand, provide electrical insulation and protect solar cells from humidity and other atmospheric agents. This guarantees the duration and correct functioning of the solar module for up to 30 years.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

CREDENCE SOLAR PANELS PRIVATE LIMITED

Name of Contact Person: Jinto Joseph

Booth No: R144

Address: Plot No 18 & 19, Survey No 142/2,
Rajkot-Jamnagar Highway, Padadhari, rajkot,
gujarat- 360110

Country: India

Tel: +91 9946663440

Email: head.mktg@credencesolar.com

Website: www.credencesolar.com

Company Description : Credence Solar is a prominent solar photovoltaic (PV) module manufacturer based in Rajkot, India. The company is known for its innovative approach in the solar energy sector, being the first Indian manufacturer to commence commercial production of 210mm wafer-based modules. Credence Solar offers a range of high-performance modules with wattage options from 540W to 730W, including MonoPERC and Topcon models.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers

Exhibitor Profile

CYBRID TECHNOLOGIES INC.

Name of Contact Person: Anurag Mishra

Booth No: R624

Address: No.369, Yegang Road, Wujiang Economic & Development Zone, Suzhou, China - 215217

Country: China

Tel: +86 51282878808

Email: yangyi@cybrid.net.cn

Website: <https://www.cybrid.com.cn/>

Company Description : Cybrid Technologies Inc. is a comprehensive polymer material solution provider. CYBRID® has set up an international R & D center, with a number of senior experts, doctors and masters at home and abroad. And also, CYBRID® has established cooperative relationship with research institutions and universities such as the Chinese Academy of Sciences. We provide integrated and innovative solutions to address the technical challenges and practical needs of global customers in the fields of photovoltaic materials, electric vehicle materials, 3C & semiconductor, industrial adhesive tape, and other emerging business.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

WATTMON - CYNERGY

Name of Contact Person: Akash Heimlich

Booth No: R397

Address: Cynergy, F-03, UTSAV, Auroville 605101 Tamil Nadu

Country: India

Tel: +91 9443226220

Email: info@wattmon.com

Website: www.wattmon.com

Company Description : Wattmon is a market leader in remote monitoring and power control solutions with over 12 years of active presence in the Indian market. All our products are designed and manufactured in India.

Products: Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Electrical test and measuring systems

Exhibitor Profile

DALTECH ENGINEERING PRIVATE LIMITED

Name of Contact Person: Mr. Punit Singal

Booth No: R730.I

Address: 601 Skywalk-The Element, Besides Ganesh Glory, Jagatpur Road, Gota, Ahmedabad - 380058

Country: India

Tel: +91 9311304004

Email: info@daltech.in

Website: www.daltech.in

Company Description : Biogas can be converted into biomethane with a methane purity over 97% through a gas separation membrane and injected into a gas grid or fueled in CNG vehicles. AIRRANE is currently the top supplier of Membranes for Indian market where DALTECH Engineering Private Limited is an Exclusive Partner in India providing PREMIUM-RANGE of HIGH-QUALITY Membranes for Biogas, Nitrogen, Drying applications. We help you to Upgrade Biogas to Biomethane Using Membrane and below are the main reasons of using Membrane for Biogas. Contact us on info@daltech.in or call us on 85 880 488 00 to know more.

Products: COGENERATION > Equipment suppliers and service providers, other, Air separation; Gas upgrading; By-product separation technology; Biogas Upgradation and Purification

DD SOLAR MEDIA

Name of Contact Person: Sapna K

Booth No: R1341

Address: E2 601, HDIL Residency Park, Thane 401303

Country: India

Tel: +91 9820716970

Email: sapna.smartenergy@gmail.com

Website: www.smartenergymagazine.com

Company Description : Since its first publication in 2014, Smart Energy magazine has evolved with the changing dynamics of the industry and has emerged as one of the leading knowledge platform for leaders and professionals from clean energy and e-mobility industry. Smart Energy provides in-depth coverage from the key solar, renewable energy and emerging electric vehicle, charging infrastructure and green hydrogen industry. The magazine also covers related technologies like battery, energy storage, and digital transformation and product developments across the value chain. Today leading companies in Clean Energy & E-mobility industry rely on Smart Energy Magazine for getting regular updates from the industry.

Products: other, Media

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- Asset Management

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www.kirloskarsolar.com

Exhibitor Profile

DELHI TEST HOUSE

Name of Contact Person: Mr. Dinesh Goel

Booth No: R1132

Address: A-62/3, G.T. Karnal Road, Industrial Area, Opp. Hans Cinema, Azadpur, Delhi

Country: India

Tel: +91 1147075555

Email: info@delhitesthouse.com

Website: www.delhitesthouse.com

Company Description : Delhi Test House is one of the oldest and Pioneer Testing and Analytical Laboratory established in 1975. Our services are Accredited / recognized by the International and National competent Bodies like National Accreditation Board for Testing and Calibration Laboratories (NABL), Bureau of Indian Standards (BIS), MNRE, Export Inspection Council, Ministry of Commerce and various other leading organizations like Bureau of Energy Efficiency (BEE), EESL, various Government Electricity Boards. We have the approval for Star Label of Solar Photovoltaic Modules and Grid Connected Solar Inverter.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Solar street and billboard lighting systems, other, Testing Services

DESIRE ENERGY SOLUTIONS PVT. LTD.

Name of Contact Person: Dharmesh Khandelwal

Booth No: R1162

Address: Man Upasana Tower, 401, 4th Floor C-44, Sardar Patel Marg Chomu House circle, C Scheme, Ashok Nagar, Jaipur, Rajasthan 302001

Country: India

Tel: +91 9773376515

Email: dharmeshkhandelwal@desireenergy.com

Website: desireenergy.com

Company Description : SunAquator 2.0 is a groundbreaking solar pump controller designed to tackle modern water management challenges with advanced technology and sustainability in mind. It combines solar power with IoT capabilities to offer a reliable, efficient, and eco-friendly solution. Key features include an integrated RMS module, IP 65 protection, a compact plug-and-play design, and easy SIM installation. The controller is operated via a mobile app and provides 24/7 support. Its robust FRP body and large heat sink ensure durability and longevity. Ideal for irrigation, groundwater supply, and community water systems, SunAquator 2.0 enhances water accessibility even in remote areas.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, ENERGY EFFICIENCY > Manufacturers of motors and pumps, COGENERATION > Automation measuring and control systems

Exhibitor Profile

DEVANG SOLAAR PRIVATE LIMITED

Name of Contact Person: SHALINI

Booth No: R320

Address: Site -4,7/22 Sahibabad Industrial Area, Sahibabad Ghaziabad, Uttar Pradesh -201010

Country: India

Tel: +91

Email: HR@IELECSSOL.COM

Website: WWW.IELECSSOL.COM

Company Description : Established as a Solar lighting & Solar Panel Manufacturing company in 2011, ielecssl (by Devang Solaar Pvt. Ltd.) capabilities & commitment has evolved over the last 14 years to become the NO.1 manufacturer of solar Lighting in India. Taking the "Make in India" initiative forward, ielecssl manufactures the most innovative and high-quality range of solar street lights (All in one, Semi-integrated & Standalone system), Solar Panels, Lithium Batteries, Solar Home Lights, Solar Charge controllers MPPT advanced technology & other solar accessories. We are pioneers in manufacturing All-in-one Solar street lights since 2013 that revolutionized the industry. Our manufacturing unit is

Products: Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers

DEYE INVERTER TECHNOLOGY PVT. LTD.

Name of Contact Person: Gazala Khan

Booth No: R942

Address: H NO 3-14-10001, DEHEDKARWADI, DEHEDKARWADI, JALNA, Jalna, Maharashtra, 431203

Country: India

Tel: +91 9399400106

Email: gazala@deye.com.cn

Website: <https://www.deyeinverter.com/>

Company Description : Ningbo Deye Inverter Technology Co., Ltd. founded in 2007 with registered capital 300 million RMB, is one of the China's high-tech enterprises and a subsidiary of Deye Group. With a plant area over 15,000m² and complete production and testing equipment, Deye has become a major player in the global solar inverter market. Ningbo Deye Inverter Technology Co., Ltd. is dedicated to providing complete photovoltaic power system solutions, including residential and commercial power plants solutions. Also, Deye offers the right device for each application: for all module types, for grid-connection and stand-alone grids as well hybrid inverter system.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

DHASH PV TECHNOLOGIES LIMITED

Name of Contact Person: MOHAMMAD ASIF PATEL

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Country: India

Tel: +91 8884708085

Email: patel.mohammad@dhashtec.com

Website: WWW.DHASHTEC.COM

Company Description : DhaSh PV Technologies specializes in the manufacturing of photovoltaic junction boxes, connectors and cables, critical for solar modules. The company manufactures all the components, needed for its product range, in-house. The state-of-the-art production facility with a capacity of 23GW is well equipped with the latest technology, globally benchmarked equipment, In house Lab, top quality material, and skilled manpower. Since the beginning of our journey, it is always the "Quality of the Product" which speaks in the favor of organization & taking us forward to become the most reliable source.

Products: Solar Energy > Suppliers of raw materials

DNV

Name of Contact Person: Alok Mishra

Booth No: R66

Address: Level 10 and 11, Executive Centre India Pvt Ltd, Prestige Khoday Tower, No.5 Raj Bhawan Road, Bangalore, Bengaluru (Bangalore) Urban, Karnataka - 560001, India.

Country: India

Tel: +91

Email: alok.mishra@dnv.com

Website: www.dnv.com

Company Description : DNV is an independent assurance and risk management provider, operating in more than 100 countries, with the purpose of safeguarding life, property, and the environment. Whether assessing a new ship design, qualifying technology for a floating wind farm, analysing sensor data from a gas pipeline or certifying a food company's supply chain, DNV enables its customers and their stakeholders to manage technological and regulatory complexity with confidence. As a trusted voice for many of the world's most successful organizations, we use our broad experience and deep expertise to advance safety and sustainable performance, set industry standards, and inspire and invent

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Wind Energy > Insurance companies, surveyors, valuers, Operations and maintenance providers, Wind Energy > Wind farm owner

Exhibitor Profile

DOW CHEMICALS INTERNATIONAL PVT. LTD.

Name of Contact Person: Subhojit Chatterjee

Booth No: R664

Address: Unit No. 801, 8th floor, BuildingNo.9 Gigaplex, TTC Industrial Area, MIDC, Airoli Navi Mumbai 400708, Maharashtra, India

Country: India

Tel: +91 7045069165

Email: schatterjee3@dow.com

Website: www.dow.com

Compnay Description : Dow grades used in Photovoltaic module components: Frame or Rails – DOWSIL™ Frame Sealants and Rail Bonding Adhesives Encapsulant – ENGAGE™ PV, ELVAX, and DOWSIL™ Encapsulants Back-sheet – DOWSIL™ Coatings, ADCOTE™ Adhesives and DOW™ Curing Agents Junction Box/ Power Optimizer/Microinverter – DOWSIL™ Adhesives, Potting Agents and Electronics Encapsulants ENGAGE™ Polyolefin Elastomers (POEs) allow PV encapsulant film and module manufacturers to develop films that help reduce module and system lifetime costs by significantly and optimize performance through increasing power generation, improving resistance to potential induced degradation (PID), reducing the levelized cost of electricity (LCOE).

Products: Solar Energy > Suppliers of raw materials

DTPLENIRO TECHSOLUTIONS (OPC) PVT. LTD.

Name of Contact Person: Mr. Anurag Sharma

Booth No: R1154

Address: BH-414, Puri Business Hub, 81 High Street, Sector-81 Faridabad 121004, Haryana, India

Country: India

Tel: +91 9958955665

Email: anurag@dtplenviro.com

Website: <https://www.dtplenviro.com/>

Compnay Description : Solar, Renewable, Meteorology, Datalogger, Soiling Station, Energy Balance, PV Monitoring, Panel Degradation, Soiling Ratio, Irradiance Measurement, Deflection Measurement, Incidental radiation, Module Temperature Sensor, Weather Monitoring Station, WMS, Cloud Height, Solar Cell Research & Quality Control Instrument

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Emission monitoring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Wind-Solar hybrid power system integrators, Hydro Energy > Performance testing equipment manufacturers, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers, other, Solar Cell Research & Quality Control Instrument, Soiling Ratio Sensor

Exhibitor Profile

DYNAMIC CORPORATE SOLUTIONS PVT. LTD.

Name of Contact Person: Akshay Divekar

Booth No: R1571

Address: 114,1st Floor, Town Square Building, above

Country: India

Tel: +91 9022725028

Email: akshay@dynamicssolutions.co.in

Website: dynamicssolutions.co.in

Company Description : Welcome to Dynamic Corporate Solutions Pvt Ltd.! Dynamic Corporate Solutions Pvt Ltd. was established in 2003 as a Company with diverse business activities and end-to-end Solutions in the field of Solar. Now, we are manufacturers of solar module mounting structures also. Dynamic has supplied more than 25MW+ solar module mounting structures till now to our satisfied customers. We supplied ~15MWp+ ground mount structures and ~10MWp RCC rooftop structures till now. We have our own manufacturing unit with a fully skilled team at our unit. We have successfully completed 300+ projects of structures. We have all types of MMS structures, such as ground mount single poles, double poles, RCC roof structures, ballast types penetrating and non-penetrating structures, and short rails of aluminum structures. We supply HDGI, Pre-GI, and Galvalume structures. We have technical expertise in the design of all kinds of MMS.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

E-KORS PVT LTD

Name of Contact Person: RUCHIR CHATURVEDI

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Country: India

Tel: +91 8383806931

Email: ruchir@kors.co.in

Website: www.kors.co.in

Company Description : *E-KORS Pvt Ltd* is a premier wholesale manufacturer, trader & service provider specializing in a comprehensive range of Earthing, Lightning Arrester and Complete Solar BOS Material-tailored to meet all your project requirements. Our offerings include cables (AC & DC), cable trays (perforated, HDG, and FRP), module cleaning systems (manual and automatic), array junction boxes (ACDB & DCDB with customized solutions), UV-protected pipes, DWC, HDPE, ferrules, PU foam, lugs, glands, ties, tapes, RMS, WMS & support lifeline systems. Additionally "E-KORS Renewables Pvt Ltd", where we specialize in providing complete Solar EPC services, including the design and AMC of solar plants.

Products: Solar Energy > Wire saws and consumables, Solar Energy > Suppliers of raw materials, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, Solar Energy > Solar street and billboard lighting systems, Hydro Energy > Electrical, mechanical and civil contractors, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

EARTHWAVE TECHNOLOGY PVT LTD

Name of Contact Person: HARDIK KACHHADIYA

Booth No: R1354

Address: 2, 1ST FLOOR, YOGINAGAR-D, NEAR
SILVER BUSINESS HUB, YOGI CHOWK, SURAT

Country: India

Tel: +91 8758512940

Email: hardik@earthwavetech.in

Website: www.earthwavetech.in

Company Description : Earthwave Technology Pvt Ltd is a leading innovator in the renewable energy sector, dedicated to providing cutting-edge solutions for a sustainable future. Our flagship product line, Ewave Inverters, represents the pinnacle of efficiency and reliability in solar energy conversion. With a commitment to quality and excellence, we aim to empower businesses and households to harness the full potential of solar energy.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

ECE (INDIA) ENERGIES PVT LTD

Name of Contact Person: Saswata Ghosh

Booth No: R769

Address: F 27, Amravati MIDC, Express Highway
NH06

Country: India

Tel: +91 9226579194

Email: saswata.g@eceindia.com

Website: www.eceindiasolar.com

Company Description : We acknowledge the depletion in natural availability of fossil fuels and also its disastrous impact on mother earth. Sun is the natural super hero . we have to save mother earth in this moment of energy crisis and to harness sun's Power, we manufacture highly efficient solar modules which are essential component for the Solar Power chain at our highly equipped manufacturing facility situated in Amravati, Maharashtra - Central India. We manufacture 20w to 585w solar panel.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Solar street and billboard lighting systems

Exhibitor Profile

ECOFY FINANCE PRIVATE LIMITED

Name of Contact Person: Shraboni Fernandes

Booth No: R1187

Address: Birla Aurora, 12th Floor, Dr. Annie Besant Road, Century Bazaar, Worli, Mumbai, MH 400030

Country: India

Tel: +91

Email: sfernandes@ecofy.co.in

Website: <https://www.ecofy.co.in/>

Company Description : Ecofy is committed to resolving the climate finance gap in India, especially across the retail sector. By collaborating with like-minded people and businesses who believe in reducing the overall carbon footprint and restoring balance in the world, the one of its kind green-only NBFC that received its NBFC license from RBI in November 2022 is aiming to build a fully-digital greenfield NBFC ecosystem that can create a profound and measurable impact in today's times. Building on the back of multiple strategic partnerships, the company is gearing to finance planet-friendly segments like EV (Two-wheelers & Three-wheelers), rooftop solar & SMEs.

Products: COGENERATION > Financial institutions and investors, other, Non Banking Finance Company

ECOPROGETTI PRODUCTION PROCESS INDIA PRIVATE LIMITED

Name of Contact Person: Mr. Rajen Premji Shah

Booth No: R22

Address: 302, Plot No. 238, Regal Industrial Estate, Acharya Donde Marg, Sewree - West, Mumbai 400015

Country: Iran

Tel: +91 9820068331

Email: rajen.shah@ecoprogetti.com

Website: <https://ecoprogetti.com/>

Company Description : ECOPROGETTI Srl, Italy, Established in 1998 is a professionally managed Organisation, with 500+ Satisfied Customers Worldwide. With an experience of more than 25 years, 200 Turnkey lines worldwide (more than 30GW), and 5 service offices worldwide, Ecoprogetti offers the customer the best Turnkey solutions with complete assistance in training, Start-up, Advice, and support service of qualified personnel. Ecoprogetti is the only company in the world to Design and Manufacture all the equipment in Italy. Contact Details Company Name: Ecoprogetti Production Process (I) Pvt. Ltd. Contact Person: Mr. Rajen Shah Designation: Managing Director Mobile No: +91 9820068331 Email Id: Rajen.Shah@ecoprogetti.com

Products: Solar Energy > Turnkey solution providers

Exhibitor Profile

ECOZEN SOLUTIONS

Name of Contact Person: Onkar Pedge

Booth No: R1280

Address: Survey No. 134/1, 134/2, 130/3, Dehu Road, Katraj Bypass, Tathawade, pune 411033, Maharashtra, India

Country: India

Tel: +91 8446669588

Email: onkar@ecozensolutions.com

Website: <https://www.ecozensolutions.com/>

Company Description : Ecozen climate-smart technology company that designs and manufactures advanced solutions utilizing patented technologies in solar based cold storage, solar based pumping and irrigation solutions, IoT, AI and analytics. Over the past decade, we've empowered over 250,000 farmers, increasing their productivity by 200-300% and profits by 30%, while reducing 60,000 metric tons of food loss. Additionally, we've generated 2 billion kWh of clean energy and mitigated 2 million tonnes of GHG emissions. Our operations span across India, Kenya, Uganda, Nigeria, Rwanda, Mauritania, Senegal, Djibouti, Sudan, Nepal, Bhutan, Cambodia, the Philippines, and Afghanistan.

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, ENERGY EFFICIENCY > Manufacturers of motors and pumps

EIRMON SOLAR SYSTEM PRIVATE LIMITED

Name of Contact Person: VIJAY KUMAR

Booth No: R220

Address: B201 FRENCH APARTMENT SECTOR 16B

Country: India

Tel: +91 9871246608

Email: ACCOUNT@EIRMONSOLAR.COM

Website: WWW.EIRMONSOLAR.COM

Company Description : Welcome to EIRMON SOLAR SYSTEM PRIVATE LIMITED's stall R220, HALL 10! We're excited to showcase our innovative renewable energy solutions, including solar modules and solar cell technologies. Our team is here to share expertise, explore collaborations, and help create a sustainable future. Discover our latest products and services, and let's work together to reduce carbon footprints and empower a greener tomorrow. Please feel free to ask questions, share your thoughts, and learn more about our offerings. We're looking forward to connecting with you and exploring opportunities for a sustainable future together!

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

Exhibitor Profile

EIT AUTOMATION

Name of Contact Person: Ravi Vithalani

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Jay Shree Bahuchar Mata, Ahmedabad, Gujarat
382430

Country: India

Tel: +91 7016473337

Email: ravi.vithalani@eitautomation.com

Website: <https://eitautomation.com/>

Company Description : We offer a comprehensive range of products and solutions tailored for the renewable energy and industrial automation sectors. Our offerings include SCADA Systems and Power Plant Controllers for solar, wind, hybrid, and BESS setups, ensuring optimized performance and reliable operations. We also provide Weather Monitoring Stations for accurate, real-time data collection, Turnkey Automation Solutions for end-to-end project delivery, and high-quality MCC & PCC Panels for efficient power control. As an authorized Mitsubishi Electric System Integrator, we deliver advanced automation technologies for seamless system integration and enhanced operational efficiency.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Emission monitoring systems, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Wind-Solar hybrid power system integrators, COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers

EKO INSTRUMENTS CO., LTD.

Name of Contact Person: Huzefa Motiwala

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151-0072

Country: Japan

Tel: +91 9869047721

Email: huzefa.motiwala@eko-instruments.com

Website: www.eko-instruments.com

Company Description : EKO Instruments is a Japanese based manufacturer. We develop and provide solar radiation sensors(pyranometers.. etc), atmospheric science sensors and PV evaluation system used worldwide for various applications; Solar PV, Atmospheric/Climatology research, Building environment monitoring.. etc. Our products have been playing crucial roles in all phases of Solar PV renewables; PV R&D Development, Solar Resource Assessment, Performance Monitoring after Installation, Operation & Maintenance. Our goal is to continue leading our industry, working with customers and partners to develop most accurate instruments in the world, the solutions they need, and exciting new innovations.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Electrical test and measuring systems

Exhibitor Profile

ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

Name of Contact Person: Sarveshwar Nema

Booth No: R1255

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Country: India

Tel: +91 2653043128

Email: bd@erda.org

Website: www.erda.org

Company Description : Electrical Research and Development Association (ERDA) is a premier Electrical & Power sector Research & Development Organisation of the nation providing services to the Power Sector in three technical areas of "Testing & Evaluation", "Field Services", and "R&D and Expert Services".

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, other, Testing Laboratory for Solar PV Module, Cable, Motor Pumps, Lighting and other electrical equipment

ANKET KAPOOR

Booth No: S4

Address: 27, 28, 29/36, Amrit steel compound, south side GT road, GHAZIABAD-201001

Country: India

Tel: +91 9654654369

Email: hello@electricbee.com

Website: www.solarfix.in

Company Description : Solarfix offers solar solutions via CapEX and Resco models, aiming to neutralize utility bills for customers while promoting sustainability. We've helped companies like Caparo, Minda, and Hollister transition to clean energy with customized solar power plants. Our services include site audits, system design, energy efficiency, utility interconnection, installation, monitoring, and maintenance. We also offer O&M services, PPA services on the Resco model, and generation guarantees for up to 10MW. Our comprehensive approach ensures seamless transition to renewable energy, making a significant impact on the nation's energy landscape alongside our customers.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar drying and desalination systems, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Solar farm developers and owners, Solar Energy > Solar street and billboard lighting systems

Exhibitor Profile

ELECTROWER TECHNOLOGIES PRIVATE LIMITED

Name of Contact Person: Mr. Vinayak Kumar

Booth No: R1041

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NH-19, Nathu Colony, Radha Nagar Ballabgarh

Country: India

Tel: +91 9250419563

Email: kumar.vinayak@electrowersolar.com

Website: www.electrowersolar.com

Company Description : (âœ“)

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Wind Energy > Electrical and electronics items manufacturers

ELEGANT GREEN ENERGY PVT. LTD.

Name of Contact Person: SANJAY RAJBHAR

Booth No: R1675

Address: B-1, 93/3, Phase-2, Behind Systronics
Ltd. GIDC Naroda Ahmedabad 382340, Gujarat,
India

Country: India

Tel: +91 9510916542

Email: elegant_ho@teamrajiv.com

Website: https://elegantgreenenergy.com/

Company Description : SOLAR SEMI EPC, SOLAR I&C WITH C CLASS ITEMS, TURNKEY BASED CCTV SURVEILLANCE, FIRE SAFETY, STREET LIGHT, MANUFACTURER OF ELECTRICAL PANEL, OUTDOOR RATED CCTV RACKS & JUNCTION BOXES, ELECTRICAL POLES, WATCH TOWER & COMMUNICATION TOWER, CLAMPS, FABRICATION OF INVERTER STAND, CTPT STRUCTURE, SMB STRUCTURE, ICR SHED, CANOPY & PREFAB STRUCTURE, FUTURE EXPANSION-MMS MANUFACTURING & GALVANIZING

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar street and billboard lighting systems, Wind Energy > Wind-Solar hybrid power system integrators



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Exhibitor Profile

ELMEX ELECTRIC PVT. LTD

Name of Contact Person: HIREN SHAH

Booth No: R854

Address: 12 GIDC ESTATE, MAKARPURA,
VADODARA

Country: India

Tel: +91 9724336772

Email: hirenshah@elmex.net

Website: www.elmex.net

Company Description : 'Elmex' offers a diverse range of photovoltaic (PV) products, including PV Straight Connectors, Panel Connectors, Y-type Over Moulded Wire Harnesses, Inline Fuse Connectors, and Fuse Holder which facilitate the transfer of DC energy from PV modules to the output. These products comply with international standards such as IEC 62852-2014 and UL 4248. With over 20GW of installations in various solar projects, 'Elmex' is recognized for its reliable solutions in the renewable energy sector, enhancing efficiency and safety in solar power applications.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, COGENERATION > Automation measuring and control systems

EMECON CONTROLS PVT LIMITED

Name of Contact Person: Vibhu Bhalla

Booth No: R722.B

Address: 205, Anupam Plaza-II, 5-LSC, Ghazipur,
Delhi-110096

Country: India

Tel: +91 9818466005

Email: info@emeconcontrols.com

Website: www.emeconcontrols.com

Company Description : Emecon Controls is a Process Control and Instrumentation product & services supplier specializing in the Power, Oil & Gas and Fertilizer sectors. The company is based on a firm foundation of qualified people and quality products and services. From the skills, understanding and resources built up by Emecon's management over 25 years, the company provides expertise from its specialist in-house teams to work with clients to provide sophisticated market responsive solutions.

Products: Bio Energy > Analytical instruments manufacturers and service providers, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

EMMVEE PHOTOVOLTAIC POWER PRIVATE LIMITED

Name of Contact Person: ashish palyal

Booth No: R390

Address: 13/1 international Airport Road
Bengaluru 562157, Karnataka, India

Country: India

Tel: +91 8310905377

Email: ashish.palyal@emmvee.in

Website: www.emmvee.com

Company Description : Emmvee is a leading manufacturer and supplier of solar photovoltaic modules with over 3 decades of expertise in solar manufacturing and is known for its quality, reliability and distinctiveness. Founded in 1992 at Bangalore, Emmvee has now a total capacity of 3 GW module, 1.5 GW TOPCon Cell manufacturing capacities & 1000+ employees. Emmvee has direct operation in India, USA and Germany to cater to Home, North America and Europe markets. Emmvee has global footprint spread across other regions like Middle East and Africa. Emmvee modules are supplied across the world and proven on field performance more than 17 years.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering

ENACT SOLAR

Name of Contact Person: Santhosh Krishna A

Booth No: R1559

Address: Trifecta Adatto, 21, Bengaluru 560048,
Karnataka, India

Country: India

Tel: +91

Email: santhosh@enact-systems.com

Website: <https://enact.solar/installers/>

Company Description : Solar Designing Software

Products: Solar Energy > Software solutions and providers of irradiation data

Exhibitor Profile

ENDEAS INDIA PVT. LTD.

Name of Contact Person: Balamurugan Kathiresan

Booth No: R202

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Country: India

Tel: +91 8879434210

Email: balamurugan.kathiresan@endeas.fi

Website: www.endeas.fi

Company Description : Endeas India Pvt. Ltd., a subsidiary of Endeas Oy, has started its India operation in April 2023 with office in Mumbai. Endeas Oy, headquartered in Finland, provides state-of-the-art All-in-One Final Testing Solutions (Sun Simulator, EL, Hi-Pot, Ground Continuity & Bypass Diode Test in Single machine) for Solar PV Module Manufacturing Line and Solar PV Lab. Established in 2001, Endeas Oy with its vast Technical Expertise in R&D and continuous Innovation has sold more than 600+ sun simulators worldwide to major players such as REC, Philadelphia Solar, Aleo Solar, Lightyear, Keno and to top research university as Aalto, Technalia, Nice etc.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, COGENERATION > Equipment suppliers and service providers

ENERCAST GMBH

Name of Contact Person: Banjit Das

Booth No: R450.J

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Country: Germany

Tel: +49 56147396640

Email: info@enercast.de

Website: <https://www.enercast.de/>

Company Description : enercast is a leading technology provider for weather-based artificial intelligence and the digital transformation of renewable energy. Its self-learning SaaS products deliver accurate power generation forecasts for wind and solar plants, thus enabling the integration of renewable energy into power grids and energy markets worldwide. The enercast platform supports the digitization of the emerging decentralized energy system. Founded 2011 in Kassel, Germany, enercast delivers 100 million forecast data points per day to over 20 countries around the globe, covering 240 GW of installed capacity. Since 2015, enercast is present in India as a reliable provider of forecasting, scheduling and QCAservices.

Products: Solar Energy > Software solutions and providers of irradiation data, Wind Energy > Assessment and forecasting service providers

Exhibitor Profile

ENERGETICA INDIA MAGAZINE (OMNIMEDIA PUBLICATIONS INDIA PVT LTD)

Name of Contact Person: Hemant Arora

Booth No: R1363

Address: G-30 First Floor Lajpat Nagar-2, New
Delhi

Country: India

Tel: +91 9711280016

Email: hemant@energetica-india.net

Website: <https://www.energetica-india.net>

Company Description : Energetica India Magazine is a publication by Omnimedia Publications India Pvt Ltd. The magazine & Web portal focuses on global news, opinions, research, technical articles and technology news in the areas of Renewable Energy, Energy storage solutions and green hydrogen. Energetica India magazine is published 8 times in a year, of which energetica-india.net is the online website, preferred by the Industry Professional on a global scale.

Products: other, Renewable Media

ENERGY METEO CONTROL SOLUTION PRIVATE LIMITED

Name of Contact Person: Mr. Ashok Yadav

Booth No: R1321

Address: 809, PARSHWNATH BUSINESS PARK, NR.
AUGA GARDEN PRAHLADNAGAR, AHMEDABAD,
GUJARAT, 380015

Country: India

Tel: +91 9909026677

Email: ashok.yadav@meteocontrol.in

Website: <https://www.meteocontrol.in/>

Company Description : Energy Meteo control specializes in providing innovative solutions for renewable energy sector, focusing on solar power monitoring and energy management systems. We offer comprehensive services, including PV plant monitoring, energy analytics, and weather forecasting for optimized energy production. Our advanced technologies enable efficient data management and performance monitoring, ensuring reliable grid integration and enhanced power forecasting, that help clients maximize their renewable energy investments and improve operational efficiency. Our expertise in remote monitoring and control systems makes us a trusted partner for companies seeking to advance their renewable energy strategies.

Products: Solar Energy > Software solutions and providers of irradiation data, Wind Energy > Wind monitoring and analysis systems suppliers

Exhibitor Profile

ENERMAN TECHNOLOGIES

Name of Contact Person: P Guruprasad

Booth No: R842

Address: NO 12 13 DAYSTAR 10th CROSS PAMPA
EXTENSION KEMPAPURA HEBBAL BANGALORE

Country: India

Tel: +91 9980698001

Email: guruprasad@enerman.in

Website: www.enerman.in

Company Description : EnerMAN Technologies
- An IoT Platform for Intelligent Energy
Management - IoT based SCADA Solutions
provider for solar pv plants with a cumulative
installed capacity of 2.0 GW + in 10 countries for
utility scale and C&I rooftop projects . • Remote
monitoring /SCADA solution • PPC Solutions • DG
Sync/ ZES • Sharing data to SLDC partners • Local
SCADA • Forecasting EnerMAN offers remote
monitoring solutions deploying ETi-Sol SCADA™
system enabling performance optimization and
remote monitoring of solar plants – at any time
and from anywhere! .www.enerman.in

Products: Solar Energy > Software solutions
and providers of irradiation data, Wind Energy
> Wind-Solar hybrid power system integrators,
ENERGY EFFICIENCY > Green information
& communications technologies (ICT),
COGENERATION > Automation measuring and
control systems, COGENERATION > Complete
plant solution providers

ENERTECH UPS PVT LTD

Name of Contact Person: SHIVJI CHOUHAN

Booth No: R1074

Address: S. No. 399/1-2, PLOT NO 5, Bhare P.O.
Ghotawade Near Pirangut Mulsi, Taluka, Pune,
Maharashtra 412115

Country: India

Tel: +91 9370659050

Email: sales@enertechups.com

Website: https://enertechups.com

Company Description : EnerTech UPS Pvt. Ltd.
Booth No: R1074Offering cutting-edge power
solutions, including Advanced AI-Based Solar
Hybrid Inverters, Industrial UPS Systems, and
Battery Energy Storage Systems (BESS). Our
innovations feature No Break Change Over
Time, 100% Unbalance Load Handling, IoT-Based
Remote Monitoring, Batteryless Operation, and
DG Synchronization. We specialize in AI-driven
energy management, ensuring efficiency and
reliability in all power applications. Visit us to
explore how our technology can optimize your
energy systems.Website: https://enertechups.
comContact: 9370659050

Products: Solar Energy > Inverters, charge
controllers, batteries and module connectors,
Solar Energy > Photovoltaic (PV) modules, hybrid
systems, materials and equipments, other, Solar
Inverter



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Exhibitor Profile

ENERTURE TECHNOLOGIES PVT LTD

Name of Contact Person: Krishan Yadav

Booth No: SP.1.

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New Delhi, Delhi 110037

Country: India

Tel: +91 7292024024

Email: krishan@enerture.co.in

Website: www.enerture.co.in

Company Description : Enerture Technologies Pvt Ltd leads in renewable energy innovation across India, specializing in Capex, Opex, and Open Access models. With over 750 MW of installed capacity, we serve industrial, private, governmental, and institutional clients, showcasing our expertise and reliability. Our commitment to delivering top-quality assets at competitive prices, along with a strong focus on customer satisfaction, distinguishes us in the renewable energy sector. We excel in both project development and operations & maintenance (O&M) services, solidifying our position as a key player in advancing sustainable energy solutions.

Products: Solar Energy > Turnkey solution providers

ENERZEA POWER SOLUTION PVT. LTD

Name of Contact Person: Dharma R

Booth No: R722.C

Address: Plot no, 90, Aerospace Sector (Hi-tech,
Defence and Aerospace Park) Devanahalli Taluk,
Bengaluru - 562129

Country: India

Tel: +91 7349644903

Email: sales@enerzea.com

Website: <https://www.enerzea.com>

Company Description : ENERZEA Power Solution is an established player for providing end-to-end services for gas based power and co-generation plants in India and worldwide. In partnership with 2G Energy Germany. We offer complete power and heating solutions using, Natural gas, Biogas, Hydrogen gas, Syn gas, landfill gas and Sewer gas - with advanced gas engines and generator sets from our global partners from the range 40-3000 KVA, we help our clients in generation clean, sustainable and environment friendly power for industrial, commercial and residential purposes.

Products: Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

ENPOSSIBILITIES PVT. LTD.

Name of Contact Person: Manish Asija

Booth No: R979

Address: Address: Office No 412 & 414, 4th Floor, Block-3 M3M Cosmopolitan, Golf Course Ext Road, Sector-66, Gurugram Haryana-122018

Country: India

Tel: +91 7349150222

Email: manish@enpossibilities.com

Website: <https://enpossibilities.com/>

Compnay Description : At enPossibilities we enable Possibilities in the energy value chain. We promote solar products from Tier 1 OEM companies to pan India solar EPC companies. enPossibilities is an authorized distributor of Solis string inverters, Saatvik Green solar PV modules, Jinko Solar, JA Solar and Swelect PV modules. The company operates from multiple warehouses across India, the major ones being at Bengaluru, Chennai, Coimbatore, Gurugram, Hyderabad, Pune, Kochi, Ahmedabad and Jaipur.

Products: Solar Energy > System integrators, assemblers and distributors

ENVISION ENERGY INDIA P LTD

Name of Contact Person: Shankar Chelluri

Booth No: R292

Address: #24 16th Floor, Concorde Block, UB City, Vittal Mallya Road, Bangalore 560001

Country: India

Tel: +91 9949093501

Email: shankar.chelluri@envision-energy.com

Website: www.envision-group.com

Compnay Description : Envision is a global cleantech firm with operations in India since 2017 offering decarbonization solutions through Smart Wind Turbines, Energy Storage and Green Hydrogen. With an investment of INR 500 crore, company set up 3GW/PA manufacturing at Pune for Nacelle & Hub Assembly and 2.5 GW/PA blades manufacturing at Trichy, Karnataka and Gujarat creating >2000 jobs. With localization of >55%, company aims to cross 75% shortly and has built robust order book of >7.7 GW for its EN156/3/3MW platform from 21 IPP customers, with projects in 6 States. We are Great Place to work certified by GPTW Institute.

Products: Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Wind Energy > Wind-Solar hybrid power system integrators, Wind Energy > Wind farm owner

Exhibitor Profile

EPC WORLD MEDIA PVT. LTD

Name of Contact Person: SRINIWAS KUMAR

Booth No: R1343

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CBD BELAPUR, NAVI MUMBAI

Country: India

Tel: +91 9870145445

Email: sriniwas@epcworld.in

Website: www.epcworld.in

Company Description : EPC World Media Group is a one stop knowledge information hub for Infrastructure, EPC and Construction sector. It strives to promote, propagate and assist the decision and policy makers from government and private organizations along with the technology developers and service providers to enhance and develop their capabilities. EPC World Media facilitates knowledge transfer to grassroots and strengthens their productivity and management capabilities for the benefit of society at large through its diverse media properties in print, web and events space. The Group serves the Indian sub-continent, Middle East and South East Asia through its diverse media activities and provides

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Wire saws and consumables, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal

engineering, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Wind Energy > Civil engineering surveyors and contractors, Wind Energy > Consultants and certification agencies, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Wind Energy > WEG erection contractors, spares, components, Wind Energy > tools and lubricants manufacturers, Wind Energy > Wind electric generator (WEG) manufacturers, Wind Energy > Assessment and forecasting service providers, Wind Energy > Wind-Solar hybrid power system integrators, Bio Energy > Bio-diesel \ bio-ethanol distributors or refining companies, Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, Bio Energy > Biomass heating and drying equipment manufacturers, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Electrical, mechanical and civil contractors, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, Hydro Energy > Mechanical and hydraulic items manufacturers and supplier, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps, COGENERATION > Project developers, COGENERATION > Consultants

Exhibitor Profile

EVERRENEW ENERGY PRIVATE LIMITED

Name of Contact Person: HARI PK

Booth No: R903

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Country: India

Tel: +91 7305954110

Email: corporate.communication@everrenew.com

Website: www.everrenew.com

Company Description : Everrenew is India's fast-growing renewable energy company providing one-stop project management solutions for the development & construction of wind, solar, and hybrid (wind-solar) projects, along with asset management. Our range of renewable solutions with all-around capabilities helps organizations move progressively towards a sustainable future that is reliable, affordable & efficient. Everrenew offers Concept-to-Commissioning(C2C) services for the entire renewable industry. At Everrenew, safety is a way of life. We give utmost importance to the safety of our employees & contractors.

Products: Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, Wind Energy > Buyers and sellers of old WEGs, Wind Energy > Component repairers (other than OEMs), Wind Energy > WEG erection contractors, spares, components, Wind Energy > Assessment and forecasting service providers, Wind Energy > Wind-Solar hybrid power system integrators, Wind Energy > Wind farm owner, other, Turnkey solution providers for wind, solar & hybrid projects

EVOLVE GREEN PROJECTS PVT LTD (MEMBER)

Name of Contact Person: Binisha Balan

Booth No: R40

Address: 371, SIDCO estate, Ambattur

Country: India

Tel: +91 7550023714

Email: gm.sales@evolveindia.in

Website: www.evolveenergygroup.com

Company Description : Evolve Solar EPC (a part of Evolve Green Projects) is a one-call expert for all solar needs. Be it an inverter, panel, balance of structure, or even a turnkey EPC solution, we have it all. Product-wise, we manufacture solar Inverter, PV Modules and other BoS items with our in-house manufacturing facility, following world class standards with stringent product and quality norms. We give the highest warranty: a 10 Years replacement warranty for Inverters and 12 years Product warranty, 27-year Performance warranty for PV modules. We have a 24x7 in-house expert tech team to support all our clients online for any requirements.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, COGENERATION > Financial institutions and investors, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

EVONIK INDIA PVT. LTD.

Name of Contact Person: Mr Aashish Maheshwari

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Road No. 34, Panchpakhadi Thane 4000604

Country: India

Tel: +91 9820517384

Email: aashish.maheshwari@evonik.co

Website: www.evonik.com

Compnay Description : Membrane technology
- Innovative Biogas purification - Gas separation
- Natural gas sweetening- Green Hydrogen - AEM
membranes- Renewable energy - sustainable

Products: Bio Energy > Bio-diesel √ bio-ethanol
distributors or refining companies, other,
Renewable energy - biogas - Green Hydrogen

SIDDHANT

Name of Contact Person: Siddhant

Booth No: T0012

Address: testSSSSSS

Country: India

Tel: +91

Email: saurabh.sukum@informa.com

Website: www.informa.com

Compnay Description : check check Siddhant
Salvi

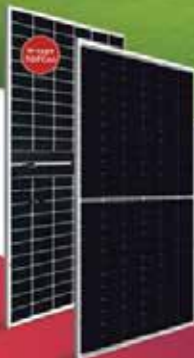
Products: Solar Energy > Manufacturers of
cell and module encapsulation, crystal growth
equipments, diffusion furnaces, laminators,
mounting systems, concentrators, trackers
and collectors, Solar Energy > Wire saws and
consumables, Solar Energy > Silicon feedstock,
ingot and wafer manufacturing, Solar Energy
> Inverters, charge controllers, batteries and
module connectors, Wind Energy > Buyers and
sellers of old WEGs, Bio Energy > Bio-diesel
dispensing and mixing equipment manufacturers

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info_solar@sael.co

Headoffice:
Asset No. 11, 3rd Floor, Worldmark 1
Aerocity, Delhi -110037

Exhibitor Profile

AIMAX PROVIDER 1

Name of Contact Person: Narendra

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Country: India

Tel: +91 8879332224

Email: ny20081@gmail.com

Website: aimax.com

Compnay Description : test

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Turnkey solution providers, Wind Energy > Component repairers (other than OEMs), Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, other, test other

EXIDE SUNDAY SOLAR SOLUTIONS

Name of Contact Person: Pramit Mukherjee

Booth No: R401

Address: Exide Industries Limited, 6A Hatibagan Road, Kolkata - 700 014

Country: India

Tel: +91 6291226448

Email: pramit.mukherjee@exide.co.in

Website: solar.exideindustries.com

Compnay Description : Exide provides a unique rooftop solar solution that seamlessly manages everything from design to installation. With a team of seasoned industry professionals and cutting-edge technology, Exide delivers a hassle-free experience while ensuring top-notch expertise. Our comprehensive approach guarantees a tailored solar system that meets your needs efficiently and effectively.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Complete plant solution providers, COGENERATION > Utility planners and organizations, COGENERATION > Consultants, other, Battery Energy Storage Systems

Exhibitor Profile

FAN SEPARATOR

Name of Contact Person: Sandip Kataria

Booth No: R682.C

Address: 138 Cecil Street #18.00 Cecil Court, Singapore 069538

Country: India

Tel: +91 9996564233

Email: s.kataria@bauer-at.com

Website: <https://www.fan-separator.de/en>

Company Description : FAN Separator is considered a pioneer in the field of solid-liquid separation. Our unique separators are the product of visionaries and creative minds. From people who have exceeded their limits and rethought separation technology. Who searched and researched, asked again and again and courageously dared to try new things. The development of the first press screw separator in the 1980s is thanks to this forward-looking approach and the drive for innovation.

Products: other, Mixing, Feeding, Separating and Transporting Solutions

FASTO ADVANCE MATERIALS INDIA PRIVATE LIMITED

Name of Contact Person: MANISH GUPTA

Booth No: R702

Address: 504, Brooklyn Tower, Near YMCA Club, S G Highway, Makarba, Ahmedabad, Gujarat. 380015.

Country: India

Tel: +91 9537671555

Email: marketing@fastoadhesives.com

Website: www.fastoadhesives.com

Company Description : Fasto Adhesives are manufactured under most stringent manufacturing and quality control process at ISO 9001 & ISO 14001 facility. Fasto Adhesives, Solar Sealant, Solar Potting Componds, Instant Adhesive, Industrial Adhesive, Silicone Sealant, UV Cure Adhesive manufactures adhesives based on Acrylates, Silicones, Epoxies and many other chemistries. Our continuous efforts by providing highest level of Product Quality and Customer Service and by maintaining highest standards of Safety and Environment.

Products: other, MANUFACTURE ADHESIVES AND SEALANTS

Exhibitor Profile

FATEHPURIA TRANSFORMERS & SWITCHGEARS PVT. LTD.

Name of Contact Person: Madhusudan Fatehpuria

Booth No: R1332

Address: 401 B/C/D, Crystal Mall, Jai Singh Highway, Bani Park, Jaipur - 302016 (Near Collectrate Circle)

Country: India

Tel: +91 9414076210

Email: madhusudan@fatehpuriatransformers.com

Website: <https://www.fatehpuriatransformers.com/>

Company Description : Fatehpuria Transformers & Switchgears Pvt. Ltd. is a leading manufacturers of Solar Inverter Duty transformers and Wind Turbine Transformers from 5 KVA to 8000 KVA, up to 33 KV voltages class. We understand the critical role that transformers play in the efficiency and performance of renewable energy installations, that's why we've developed a range of Inverter Duty Transformers specifically engineered to meet the unique requirements to maximise the yield of renewable energy sources. We have been serving the state electricity utility as well as the central electricity utility, various medium and large-scale Industries for the last 41 years.

Products: Solar Energy > Suppliers of raw materials

FESTON S.E.V. PVT. LTD

Name of Contact Person: Prabakaran

Booth No: R1016

Address: 3rd Floor, No.97/80, Vanagaram Service Road, Athipet, Ambattur, Chennai - 600 058, Tamil Nadu, INDIA

Country: India

Tel: +91

Email: festonchennai@gmail.com

Website: <https://festonsev.com/>

Company Description : Feston a Manufacturing start Up, Focused in Solar Inverters, Battery and EV Chargers.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors



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- 4/10, 3.30pm-3.45pm — WBG Devices: The Key to Unlocking the Full Potential of Solar Power Systems

Exhibitor Profile

FIBERTECH COMPOSITE PVT LTD

Name of Contact Person: MR ANKIT VADALIA

Booth No: R623

Address: SURVEY NO 20/21, KOTHARIYA KOTDA SANGANI ROAD, VILL : PIPLANA, TAL : KOTDA SANGANI, DIST. : RAJKOT

Country: India

Tel: +91 9979400002

Email: info@fibertech.co.in

Website: www.fibertech.co.in

Compnay Description : Fiber Tech Composite Pvt Ltd. is producing various FRP/GRP PIPE, FRP GRATING, FRP CABLE TRAY, FRP HANDRAIL, FRP EQUIPMENTS, FRP SHEETS, FRP SECTIONS and many more FRP/GRP Products which are suitable for a range of applications. Being among the premium FRP/GRP product manufacturers and suppliers. All the production is done under a regulated environment and in the presence of supervisors. The entire range is developed and designed as per the demand and desires of the valued clients. Fiber Tech is spread over 15 acres of lush green

Products: other, FRP √ GRP PRODUCTS MANUFACTURER

FIMER INDIA PVT. LTD.

Name of Contact Person: Upasana Boruah

Booth No: R944

Address: Plot No-30C, 2nd Phase, Bengaluru 560058, Karnataka, India

Country: India

Tel: +91 7022584004

Email: upasana.boruah@fimer.com

Website: https://www.fimer.com/

Compnay Description : FIMER is a leading global provider of renewable energy equipment, specializing in solar inverters and electric mobility systems. It offers a wide range of solar solutions for various applications, with its expertise bolstered by a bold and agile approach that involves consistent investments in Research and Development. With local training centers and three manufacturing hubs, FIMER remains close to its customers and the ever-evolving dynamics of the energy industry.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

EQ SOLAR MEDIA

Name of Contact Person: Harjot Singh

Booth No: R1643

Address: 95c Sampat Farms Bicholi Mardana

Country: India

Tel: +91

Email: EQsales@eqmag.net

Website: EQmagpro.com

Compnay Description : EQ Solar Media

Products: other

FIRSTVIEW MEDIA VENTURE PVT LTD

Name of Contact Person: Ekta Singh

Booth No: R1371

Address: CBD Belapur, Navi Mumbai

Country: India

Tel: +91

Email: ekta.singh@firstviewgroup.com

Website: <https://solarquarter.com/>

Compnay Description : SolarQuarter is World's leading knowledge and media service provider in the solar energy sector. We create and deliver highly specialized information through digital portals and print publishing providing valuable knowledge to individuals, businesses, and organizations globally. We have a powerful print & digital readership in several African, Middle East, European & Asia-Pacific countries, including India, China, Sri Lanka, Bangladesh, Nepal, Vietnam, Thailand, Singapore, UAE, Oman, Latin America and many more. Each year, we partner with over 20+ select global exhibitions in Asia, Europe, the Middle East & Africa for promotions across our digital publications. (<https://solarquarter.com/>)

Products: other, Media Venture



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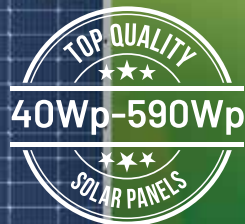
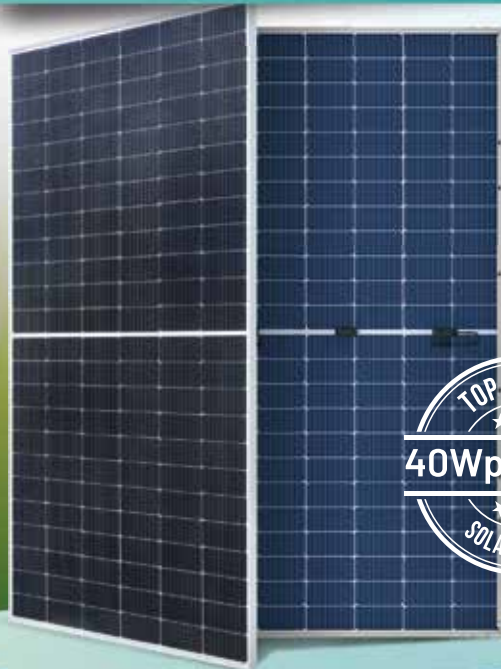


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Exhibitor Profile

FOXESS CO., LTD.

Name of Contact Person: Shelly Tan

Booth No: R1088

Address: No.939,Jinhai Third Road, New Airport Industry Area,Longwan District,Wenzhou City,Zhejiang Province,China

Country: China

Tel: +86 05106809299

Email: info@fox-ess.com

Website: www.fox-ess.com

Compnay Description : Founded in 2019, Fox ESS is specialized in the R&D, production and sales of energy storage inverters and battery systems, provides advanced distributed energy, energy storage products and smart energy management solutions for residential, industrial and commercial enterprises, and aims to help customers manage the whole process of new energy power generation, power storage and power consumption more efficiently, thus improving energy utilization and reducing power consumption.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

FREE SPIRITS GREEN LABS PVT. LTD.(TRACKSO)

Name of Contact Person: Ms. Nehal Batra

Booth No: R970

Address: L-2 / 106a, First Floor, New Mahavir Nagar, Outer Ring Road New Delhi 110018, Delhi, India

Country: India

Tel: +91 8800606858

Email: nehal.batra@trackso.in

Website: <https://trackso.in/>

Compnay Description : TrackSo is a solar monitoring company that offers solutions like Remote Monitoring, DG Sync, Zero Export Control, and Weather Monitoring Sensors. We help more than 1500+ EPCs to increase the uptime of solar plants by 20% and reduce O&M costs by 30%.

Products: Solar Energy > Software solutions and providers of irradiation data, other, Remote Monitoring, Zero Export, DgSync and WMS

Exhibitor Profile

FRONIUS INDIA PRIVATE LIMITED

Name of Contact Person: Puja Jha

Booth No: R1036

Address: Plot No. BG-71/2/B, Pimpri industrial Area MIDC, Bhosari, Pune - 411026, Maharashtra, India

Country: India

Tel: +91 7391095732

Email: jha.puja@fronius.com

Website: www.fronius.in

Company Description : Fronius India, headquartered in Pune, is a leader in premium solar solutions. With over 30 years of expertise, Fronius Solar Energy provides “100% Made in Europe” products, including on-grid and hybrid inverters, energy storage systems, and e-mobility solutions. Our advanced remote monitoring ensures data security and optimal performance. Trusted globally with 38 subsidiaries and partners in over 60 countries, we prioritize energy efficiency, reliability, and sustainability. With extensive customer support and a dedicated service network, Fronius India is committed to powering the future with innovative solutions for the evolving solar market, helping businesses and homeowners achieve their renewable energy goals.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

FS GREEN ENERGIES PRIVATE LIMITED

Name of Contact Person: Sanket Bhatia

Booth No: R402

Address: Samanvay House Beside Urmi Society, Near Alkapuri Haveli, Jetalpur Rd, Alkapuri, Vadodara - 390 007

Country: India

Tel: +91 8799609950

Email: marketing@futuresolar.net

Website: <https://www.futuresolar.net/>

Company Description : Future Solar (FS Green Energies Pvt Ltd) is a leading Solar PV manufacturing company based in Karjan, Vadodara district, Gujarat. With an advanced production facility, we currently have a 600 MW per annum capacity, soon expanding to 3.8 GW per annum. Our state-of-the-art plant specializes in producing TOPCon and PERC Solar PV modules, making us a key player in the renewable energy sector.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

FUJI ELECTRIC INDIA PVT. LTD.

Name of Contact Person: Ashish Jha

Booth No: R1134

Address: 119, 120, 120A Electrical and Electronics Industrial Estate, Perungudi, 600098, Tamil Nadu, India

Country: India

Tel: +91 8144564433

Email: ashish.jha@fujielectric.com

Website: www.india.fujielectric.com

Company Description : Since its inception in 1985, Fuji Electric has been a trusted partner to Indian customers. Established as a 100% subsidiary in 2009, Fuji Electric India expanded its footprint by acquiring Consul Neowatt in 2019, gaining a localization advantage. With over 1,000 employees, 18+ sales offices, and 400+ service engineers nationwide, Fuji Electric India ensures seamless support for all industries, even in tier 3 cities. Our 2.0 roadmap focuses on enhancing manufacturing, R&D, and human resources "In India-For India." With expanded facilities in Chennai and Pune, we offer top-tier solutions backed by Japanese technology and unparalleled local service.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution

G-STAR PTE.LTD.

Name of Contact Person: Xiang Hua

Booth No: R509

Address: 60 Paya Lebar Road #10-42 Paya Lebar Square, Office Lobby 2, Singapore 409051

Country: Singapore

Tel: +86 18761800816

Email: pubinjie@gstar-solar.com

Website: <https://www.gstarsolar.com/>

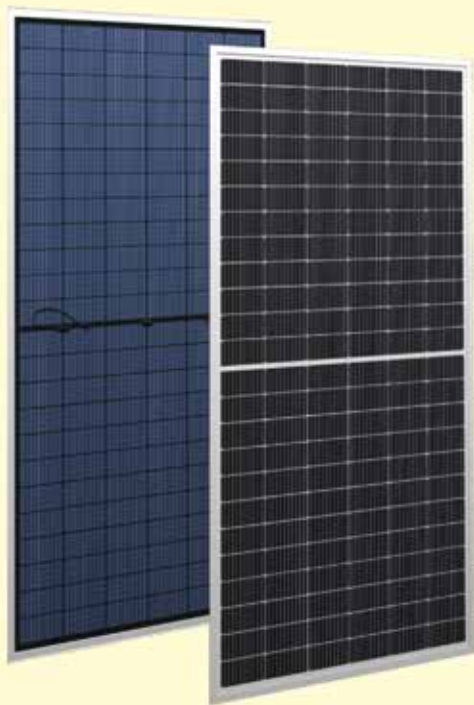
Company Description : Founded in 2019, G-STAR is a technology-based enterprise specializing in photovoltaic power generation solutions, realizing vertically integrated R&D, production and sales from silicon wafers, cells, frames to modules, and is a one-stop supplier of new mainstream photovoltaic products in the world. Adhering to the globalization layout, the company has formed a strategic layout of "one headquarters (Singapore HQ) and four centers (manufacturing centers in Indonesia, Thailand, and Laos, sales center in the US)", and will transform into a GW-class global manufacturing supplier in 2024. G-STAR will continue to forge ahead, dreaming of an energy revolution and harmonious man-nature coexistence!

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

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Exhibitor Profile

GALO ENERGY PRIVATE LIMITED

Name of Contact Person: BIRBHAN

Booth No: R1017

Address: D-121, OKHLA PHASE -1, NEW DELHI 110020

Country: India

Tel: +91 9319100634

Email: marketing7@galo.co.in

Website: WWW.GALO.CO.IN

Company Description : Galo Solar Private Limited is a leading innovator in the solar energy sector, dedicated to providing cutting-edge solar solutions. Specializing in the design, installation, and maintenance of solar power systems, we cater to residential and commercial clients. Our mission is to drive sustainable energy adoption through high-efficiency solar panels and advanced technology. With a focus on quality, reliability, and customer satisfaction, Galo Solar combines technical expertise with eco-friendly practices to reduce carbon footprints and lower energy costs, zero electricity bill . we Committed to excellence and green energy, we empower our clients to harness the sun's power for a brighter.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Wire saws and consumables, Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Solar drying and desalination systems, Solar Energy > Suppliers of raw materials, Solar Energy > System

integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Insurance companies, surveyors, valuers, Operations and maintenance providers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

GAMECHANGE SOLAR SERVICES INDIA PVT. LTD.

Name of Contact Person: Vikram Kenjale

Booth No: R492

Address: No 68,3E, 3rd Block, Monarch Ramani, 7th C main Industrial Area, Kormangala, Bengaluru 560034, Karnataka, India

Country: India

Tel: +91 9833301259

Email: vikram.kenjale@gamechangesolar.com

Website: www.gamechangesolar.com

Company Description : GameChange Solar is a leading global provider of solar tracker solutions used in utility-scale and ground-mounted distributed generation solar projects around the world. We have delivered over 35 GW of solar tracker and fixed tilt systems that combine fast installation, bankable quality, and unbeatable value through superior engineering, innovative design, and high-volume manufacturing. Our products enable solar panels at power plants to follow the sun's movement across the sky and optimize plant performance while also protecting the array from damaging weather conditions.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

GAS PROCESSING EQUIPMENT PVT. LTD.

Name of Contact Person: VINOD RAMNATH

Booth No: R722.J

Address: T-181/1/B, MIDC, Bhosari, Pune-411026, Maharashtra

Country: India

Tel: +91 7391072424

Email: vinod.ramnath@gasprocessing.in

Website: https://gasprocessing.in/

Company Description : Gas Processing Equipment Pvt. Ltd. was founded in 2010 to build modular process plants and equipment for the world market by harnessing Indian engineering and manufacturing. Over the last decade, we have become a leading player in gas purification, dehydration, separation and compression. We are EIL approved, ISO 9001, 14001, 45001, NB and ASME U certified. Our team has experience of installing, commissioning and operating plants in India, Africa, North America, Middle East, South East Asia and CIS. GPE has pioneered modular design for biogas upgradation and compression in collaboration with biogas majors from Germany and USA.

Products: other, BIOGAS PURIFICATION/UPGRADATION, CBG/BIO-CNG, BIOGAS TO POWER

Exhibitor Profile

GAUTAM SOLAR PRIVATE LIMITED

Name of Contact Person: Maninder Tomer

Booth No: R408

Address: D 120-121, Pocket D, Okhla Phase I, Okhla Industrial Estate, New Delhi, Delhi 110020

Country: India

Tel: +91 9599298575

Email: marketing4@gautamsolar.com

Website: www.gautamsolar.com

Company Description : Gautam Solar (www.gautamsolar.com) is a leading Indian Solar Module Manufacturer with 27+ years of solar industry experience. It has 4 factories in Haridwar, India and its corporate office in New Delhi, India. The company is in process of expanding its solar module capacity to 2 GWp this calendar year and to 5 GWp in FY2025-26. Using the latest machines and technology, Gautam Solar's solar panels are manufactured using First-hand top line machines. It has multiple Patents & IPs registered in its name and is known for its technically superior and innovative solar modules.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

GEBA CABLES AND WIRES INDIA PRIVATE LIMITED

Name of Contact Person: Vishwanath M

Booth No: R153

Address: No.170/1, Subharam Industrial Estate, Marsur Gate, Chandapura Anekal Road, Anekal Taluk, Bengaluru – 562106, Karnataka / INDIA.

Country: India

Tel: +91 9741301903

Email: v.monappa@gebacables.com

Website: WWW.Gebacables.com

Company Description : Geba cables and Wires India Private Limited (Formerly known as GG Cables and Wires India Private Limited).We can supply you PV interconnect and Busbar ribbons as per your requirement. Our vast experience in processing wires and products for the renewable energy business facilitated a natural evolution to developing PV-ribbons, round wires, and bus bars tailor-made to specific customers since 2008.

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

GENSOL ENGINEERING LIMITED

Name of Contact Person: Aastha Bansal

Booth No: R86

Address: Capital Cyberscape, 5th & 6th Floor., Ullahwas, Sector 59, Gurugram, Haryana 122102

Country: India

Tel: +91 9582949329

Email: aasthabansal@gensol.in

Website: <https://www.gensol.in/>

Company Description : Gensol Engineering Ltd. is a leading player in the renewable energy sector specialising in solar EPC services, along with eMobility solutions. Gensol Solar EPC has successfully executed 770 MW+ of diverse solar projects, across almost all states of India. Its subsidiary, Scorpius Trackers, is an innovative and world-class bankable single-axis solar tracking solution provider. Gensol is also contributing to the future of BESS in India by offering state-of-the-art energy storage solutions combined with advanced energy management systems and is involved in developing Green Hydrogen Production infrastructure on turnkey basis through EPC or BOO model. For more info, visit [gensol.in](https://www.gensol.in)

Products: Solar Energy > Turnkey solution providers, Wind Energy > Electrical and electronics items manufacturers, other, Solar EPC, Energy storage solutions and Green Hydrogen Electrolyzer manufacturing

GENSOL ENGINEERING LIMITED

Name of Contact Person: Aastha Bansal

Booth No: OD.01

Address: 15, A/1501, West Gate Business Bay S.G. Highway Makarba Ahmedabad 380051, Gujarat, India

Country: India

Tel: +91 9582949329

Email: aasthabansal@gensol.in

Website: www.gensol.in

Company Description : Gensol Engineering Ltd. is a leading player in the renewable energy sector specialising in solar EPC services, along with eMobility solutions. Gensol Solar EPC has successfully executed 770 MW+ of diverse solar projects, across almost all states of India. Its subsidiary, Scorpius Trackers, is an innovative and world-class bankable single-axis solar tracking solution provider. Gensol is also contributing to the future of BESS in India by offering state-of-the-art energy storage solutions combined with advanced energy management systems and is involved in developing Green Hydrogen Production infrastructure on Turnkey basis through EPC or BOO model. For more info, visit [gensol.in](https://www.gensol.in)

Products: Solar Energy > Turnkey solution providers

Exhibitor Profile

GENX PV INDIA PRIVATE LIMITED

Name of Contact Person: JEENA RAVEENDRAN

Booth No: R883

Address: PLOT NO 24, 25 3RD PHASE
OBADENAHALLI INDUSTRIAL AREA
DODDABALLAPURA, BENGALURU RURAL
DISTRICT.

Country: India

Tel: +91 9364898009

Email: sales.support@genxpv.com

Website: -

Company Description : GenX PV India Pvt Limited is a leading and authentic manufacturer of premium quality PV junction boxes, PV connectors, and PV cables. It is India's first manufacturer of split junction box with integrated diodes. With more exquisite features incorporated, GenX PV is on the run to establish renewable energy into human society. Our company invests in continuous research and development processes to come up with new innovative products with advanced technology, compact designs which makes the solar panels highly efficient. Our company is enriched with modern types of equipment, modern lines, Product testing facilities, and standard functionalities.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, other, PV Junction Box and connectors

GERMANY - FEDERAL MINISTRY FOR ECONOMIC AFFAIRS AND CLIMATE ACTION

Name of Contact Person: ---

Booth No: R450

Address: Villemombler Str. 76, 53123 Bonn

Country: Germany

Tel: +49 0228996150

Email: buero-vd4@bmwk.bund.de

Website: www.bmwk.de

Company Description : Germany participates with a "German Pavilion" offering a professional brokerage service to help to establish contacts with German companies and comprehensive information on Germany as an important business location. The German presentation is sponsored by the Federal Ministry for Economic Affairs and Climate Action in cooperation with AUMA-Association of the German Trade Fair Industry. The German presentation is supported by the German Energy Solutions Initiative.

Products: COGENERATION > Project developers, COGENERATION > Consultants, other, Ministry

Exhibitor Profile

GGE POWER PRIVATE LIMITED

Name of Contact Person: Partha Sarathi

Booth No: R706.H

Address: EL-113, TTC Industrial Area, MIDC Navi Mumbai 400710, Maharashtra

Country: India

Tel: +91 9311035656

Email: sales@ggepower.com

Website: <https://www.ggepower.com/>

Company Description : GGE is a leading manufacturer and supplier of biogas equipment in India. We specialize in biogas gensets ranging from 300 kWe to 2000 kWe, along with gas holders, flares, dehumidifiers, flame arrestors, moisture traps and biogas scrubbers for H₂S removal. Our equipment is exported to various countries such as the United Arab Emirates, Nepal, Sri Lanka, Vietnam, Indonesia and Malaysia. We take pride in our commitment to delivering high-quality products globally.

Products: Bio Energy > Biomass heating and drying equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Complete plant solution providers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, Biogas Equipment-Manufacturing, Distribution, Supplying, Technical Planning, Installation, Commissioning, Operations and Maintenance

GLOCOT SILICONE PVT. LTD.

Name of Contact Person: Mr. Shubham Gupta

Booth No: R219

Address: 2142, HSIIDC Industrial Estate, Rai Sonipat 131029, Haryana, India

Country: India

Tel: +91 7838888575

Email: info@glocotsilicone.com

Website: www.glocotgroup.com

Company Description : Glocot Silicone Pvt. Ltd., a part of the esteemed Glocot Group, proudly serves over 3500 customers worldwide with 50+ products spanning 10+ industries. Backed by 30+ years of experience, 3 manufacturing units, and robust in-house R&D, we deliver top-tier solutions under our flagship brands, GLOCOTSIL and KOOLTHERM. KOOLTHERM: Silicone, Polyurethane, and Hybrid Sealant, Thermal Conductive Grease, Thermal Conductive Adhesive, Acrylic Conformal Coating, Silicone & PU Potting compound, PV Junction Box Potting Compound, PV Module Sealant. GLOCOTSIL: RTV Silicone Sealant, Thermal Conductive Adhesive & Gap Fillers, and Two-Part Thermal Potting Encapsulants for EV battery thermal management, waterproofing, and fire resistance.

Products: other, Specializing in high-performance silicone and thermal management products, we serve diverse industries with innovative solutions, including sealants, adhesives, Thermal Paste, and potting compounds. Our focus on thermal management, waterproofing, and fire resistance.



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Renewable Energy
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BOOTH NO.
R32

Novasys Greenergy Pvt. Ltd. is a pioneering solar panel manufacturer, delivering top-quality, high-efficiency solar modules for residential, commercial, and industrial applications. With a focus on innovation and sustainability, Novasys has experienced rapid growth and industry recognition. The company's manufacturing processes ensure products that meet global standards, while its commitment to customer satisfaction sets it apart. Novasys' mission is to drive the widespread adoption of renewable energy, reducing carbon footprints and promoting energy independence. Its vision is to create a greener, more sustainable world. Novasys is shaping the future of energy.

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Exhibitor Profile

GODREJ & BOYCE MFG. CO. LTD

Name of Contact Person: Nilesh Kasturi

Booth No: R836

Address: ENE, Plant -1, Pirojshanagar, Vikroli
West Mumbai 400079, Maharashtra, India

Country: India

Tel: +91 8879585183

Email: nkasturi@godrej.com

Website: <https://www.godrejenterprises.com/>

Company Description : The Company has a significant presence across diverse consumer and industrial businesses spanning Aerospace, Aviation, Defence, Engines and Motors, Energy, Locks & Security Solutions, Building Materials, Green Building Consulting, Construction and EPC Services, Solar EPC, Heavy Engineering, Intralogistics, Tooling, Healthcare Equipment, Consumer Durables, Furniture, Interior Design, Architectural Fittings, IT solutions and Vending Machines.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors

GOLD PLUS FLOAT GLASS PRIVATE LIMITED

Name of Contact Person: Rajiv Balaggan

Booth No: R1577

Address: Road No. 11, Gold Plus Float Glass
Private Limited, Kanagala Industrial Area KIADB,
Taluk Hukkeri, Kanagala, Belagavi, Karnataka,
591225

Country: India

Tel: +91 8979161878

Email: rajiv.balaggan@goldplusgroup.com

Website: <https://goldplusgroup.com>

Company Description : Gold Plus Float Glass Pvt Ltd is 100% subsidiary company of Gold Plus Glass Industry Limited. Gold Plus has installed capacity of 2850 Tonnes per Day of float glass at present and 300 Tonnes Per Day of Solar Glass (equivalent to solar glass for 2GW of solar modules). Gold Plus is the fastest growing float glass company in India till date.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

Exhibitor Profile

GOLDI SUN PRIVATE LIMITED

Name of Contact Person: Jinal Sailor

Booth No: R26

Address: 1010, 10th Floor infinity Tower, Beside-
Ayurvedic College

Country: India

Tel: +91 7486002739

Email: jinal.s@goldisolar.com

Website: <https://goldisolar.com/>

Company Description : Goldi Solar is India's most quality-conscious solar brand. The company manufactures high-end photovoltaic modules at a competitive price, provides EPC services, and is an independent power producer (IPP). Founded in 2011, headquartered in Surat, Gujarat, catering to several international brands in 20+ countries. We have grown exponentially from 10 MW to 500 MW manufacturing capacity in just ten years. Subsequently, we aimed to add another 2000 MW, leading to a capacity of 2.5 GW by the end of FY22-23, and we have successfully done that by setting up a 2 GW module manufacturing plant at Navsari.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

GOOD ENOUGH ENERGY PVT LTD

Name of Contact Person: Sahil Rastogi

Booth No: R1182

Address: Near Ecotech 3, Greater noida, Village
Habibpur, near petrol pump, main dadri road,
greater noida

Country: India

Tel: +91 9897972714

Email: sahil@goodenough.energy

Website: <https://goodenough.energy/>

Company Description : GoodEnough Energy is India's 1st and most advanced manufacturer of Battery Energy Storage Systems, offering commercial, industrial, and institutional energy backup solutions with flexibility and modularity. From design to development and manufacturing, the company aims to create a robust ecosystem for BESS technologies in India.

Products: ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, other, Manufacturer of Energy Storage Systems

Exhibitor Profile

GP ECO SOLUTIONS INDIA LTD

Name of Contact Person: Ms. Sneha Bajpai

Booth No: R1120

Address: B-39, Sec-59 Noida 201301, Uttar Pradesh, India

Country: India

Tel: +91 9899738006

Email: operations@gpecosolutions.com

Website: <https://www.gpecosolutions.com/>

Company Description : Pioneering the way in organized distribution, We are driving India's leap into a sustainable future through our robust solar business. Bolstered by an expansive distribution network, our primary goal is to make top-tier global solar products readily available in the Indian market. We specialize in delivering "Cutting-edge, High-Quality Solar Energy Products" directly to consumers via a network of Solar System Integrators, Channel Partners, and Installers. Our commitment is to usher in a new era of advanced and environmentally friendly energy solutions.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, other

GP ECO SOLUTIONS INDIA LTD (INVERGY)

Name of Contact Person: Sneha Bajpai

Booth No: OD.07

Address: B-39, Sec-59 Noida 201301, Uttar Pradesh, India

Country: India

Tel: +91 9899738006

Email: operations@gpecosolutions.com

Website: <https://www.gpecosolutions.com/>

Company Description : Pioneering the way in organized distribution, We are driving India's leap into a sustainable future through our robust solar business. Bolstered by an expansive distribution network, our primary goal is to make top-tier global solar products readily available in the Indian market. We specialize in delivering "Cutting-edge, High-Quality Solar Energy Products" directly to consumers via a network of Solar System Integrators, Channel Partners, and Installers. Our commitment is to usher in a new era of advanced and environmentally friendly energy solutions.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > System integrators, assemblers and distributors, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, COGENERATION > Project developers

Exhibitor Profile

GREEN PUMPS AND EQUIPMENTS PVT. LTD.

Name of Contact Person: PRASAD GOKHALE

Booth No: R730.C

Address: Shed NO 3, Lane No 6, Dedge Industrial Estate, Nanded Phata, Off Sinhgad Road Pune Pune 411041, Maharashtra, India

Country: India

Tel: +91 9637867412

Email: prasad@greenpumps.co.in

Website: www.greenpumpsandequipments.com

Compnay Description : We are manufacturers of Submersible Sewage Pumps, Submersible Cutter Pumps, Submersible Grinder Pumps, Submersible Jet Aerators. We can offer pumps with different material of construction such as Cast Iron, SS304 and SS316. Our pumps are idea to handle sewage, effluent, biogas slurry, silt, cow dung slurry, paultry litre etc etc

Products: other, Manufacturers of Submerisble Sewage Pumps for bio gas Slurry

GREENENCO SOLAR ENERGY PVT. LTD.

Name of Contact Person: Mr. Suman Kalyan Ray

Booth No: R620

Address: 883 Aghore Sarani, Barendrapara, Rajpur Kolkata 700149, West Bengal, India

Country: India

Tel: +91 907334674

Email: skray@greenenco.co.uk

Website: www.greenenco.co.uk

Compnay Description : GreenEnco is a technical advisor to solar & energy storage projects with service portfolio of over 11 GW in 16 countries in 4 continents. We are a trusted partner for businesses for achieving their net-zero goals. We provide Owner's, Lender's Engineering, Technical Due Diligence and AI and ML based solar asset optimisation services, driven by human intelligence to your solar and energy storage projects. GreenEnco's systematic optimisation solution, pvAPM has helped increase an average 8% generation gain of operational solar assets in 6 countries in Asia & Europe.

Products: Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, COGENERATION > Consultants

Exhibitor Profile

GREENLEAP ROBOTICS PVT. LTD.

Name of Contact Person: Mr. Apoorv Tyagi

Booth No: R1500

Address: KH-451, Parshuram Chowk, Nandgram RD, Ghaziabad 201003, Uttar Pradesh, India

Country: India

Tel: +91 8375956792

Email: apoorv.tyagi@greenleaprobotics.com

Website: <https://www.greenleaprobotics.com/>

Company Description : India's most Advanced, Reliable and Water-Free Robotic Solar Panel Cleaning Solutions, an initiative by IIT Delhi alumni

Products: other, Robotic Solar Panel Cleaning Solutions

M/S GREENSENSE ENERGY SYSTEM PVT. LTD

Name of Contact Person: Mrs. Rajeshree Shahane

Booth No: R1675A

Address: Gut No.41, Plot No. 34 Karodi, MIDC-Waluj, Chh sambhajinagar 431136, Maharashtra, India

Country: India

Tel: +91 7774092926

Email: marketing@greensense.co

Website: www.greensense.co

Company Description : M/S GREENSENSE ENERGY SYSTEM PVT. LTD INDIA'S LEADING MANUFACTURING COMPANY OF SOLAR WATER HEATER .

Products: Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering

Get SUNplugged

adani
Solar

SHINE TOPCon
575+ Wp



Exhibitor Profile

GREENTECH SOLUTION

Name of Contact Person: Mahesh Mahadik

Booth No: R1593

Address: 14/403, Samata Nagar CHS, Samata Nagar, opp. Raymond, Pokharan Road No.1, Thane (West) Pin code - 400606

Country: India

Tel: +91 9769462762

Email: mahesh.mahadik@greentechsoution.in

Website: www.greentechsolution.in

Compnay Description : Confirmware Authorized distributor of PV Module manufacturing Equipment. Technical Consultancy for turnkey line solution & Module Certification. All type of Spare parts & Raw material provider.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, Energy Storage Systems for Industries and Solar Power Plants.

GREW ENERGY PVT. LTD.

Name of Contact Person: Lalit Vispute

Booth No: R62

Address: Shanti Corporate House, Near Hira Rupa Hall Bopal-ambli Road Ahmedabad 380058, Gujarat, India

Country: India

Tel: +91 6357085744

Email: lalit.v@grew.one

Website: www.grew.one

Compnay Description : Founded in 2022, GREW is the youngest and fastest-growing solar PV module manufacturer in India, backed by 50-year manufacturing legacy of Chiripal Group. We are the leading manufacturers of state-of-the-art P-type (Mono-Perc) and N-type (Topcon) solar PV modules. We have set up a fully functioning 1.2 GW factory in Jaipur, with another 1.6 GW factory to be fully operational by 2025 in the same location. Additionally, we recently inaugurated a groundbreaking 3.2 GW Plant for Solar PV Modules along with 2.8 GW capacity of Ingots, Wafers and PV cells manufacturing in Kathua, Jammu & Kashmir,

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

GROUND SCREW COMPANY

Name of Contact Person: Jayant Sambargi

Booth No: R1153

Address: C 1009 Kailas Business Park, Veer Savarkar Marg, Vikhroli (West)

Country: India

Tel: +91 9869033648

Email: jayant@groundscREWcompany.in

Website: www.groundscREWcompany.in

Company Description : Ground Screw Company provides concrete-free foundation solutions specifically designed for the solar industry. Our Ground Screws offer a sustainable, efficient and rapid installation alternative to traditional concrete foundations, making them perfect for solar panel installations. With minimal environmental impact and reduced carbon footprints, our products align seamlessly with the goals of green energy projects. At Ground Screw Company, we are dedicated to delivering reliable, durable foundations that support the future of solar energy. Choose our ground screws for a foundation that's not only solid and eco-friendly but also quick to install, ensuring your solar projects stay on schedule.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

HQ LAMPS MANUFACTURING CO PVT. LTD.

Name of Contact Person: NIKHAT PERVEEN KHAN

Booth No: R1687

Address: A-77 FIRST FLOOR NOIDA SEC -2 U.P. -201301

Country: India

Tel: +91 9625172910

Email: nikhatkhan@hqlamps.in

Website: <http://www.hqlamps.in/>

Company Description : Solar/ HQ/ HQ Lamps/ Panel Manufacturer/ Lithium batteries Manufacturers/ Street Lights/ solar modules

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Solar street and billboard lighting systems

Exhibitor Profile

OTT HYDROMET (HACH OTT INDIA PVT. LTD.)

Name of Contact Person: Arpita Mishra

Booth No: R804

Address: 303-305, Richmond Road, Bengaluru

Country: India

Tel: +91 7800017921

Email: arpita.mishra@otthydromet.com

Website: <https://www.otthydromet.com>

Company Description : OTT HydroMet is an amalgamation of eight strong global product brands: OTT, LUFFT, KIPP & ZONEN, SUTRON, ADCON, HYDROLAB®, AQUARIUS, and MeteoStar. We expertise in a range of environmental monitoring applications: Meteorology & Climatology, Renewable Energy, Road & Runway Weather, Flood Warning, Water Quality, and Data Management. In Solar we are pioneers in world's finest range of Kipp and Zonen Pyranometers & Albedometers for measuring the efficiency of solar sites. We equip solar plants with Sun Tracker "Razon+" for measuring and monitoring GHI, GII, GTI/POA, DHI, DNI and Soiling solution "DustIQ and a series of Compact Weather Stations.

Products: Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Assessment and forecasting service providers, COGENERATION > Equipment suppliers and service providers, other, Weather Monitoring Systems, Pyranometers, Sun Trackers, Soiling Monitoring, GHI, GII\GTI\POA\DHI\DNI Measuring and Monitoring.

HANBELL VACUUM TECHNOLOGY CO., LTD.

Name of Contact Person: Ping Kai Pai

Booth No: R1316

Address: 40852-No.10, Jingke Rd., Nantun Dist., Taichung

Country: Taiwan

Tel: +886 926010757

Email: kaipai@hanbell.com

Website: http://www.hanbell.com/index_eng.html

Company Description : Vacuum pump

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

HANGZHOU FIRST APPLIED MATERIAL CO., LTD.

Name of Contact Person: Bo Jin

Booth No: R782

Address: No. 8 Fusite Street, Lin'an, 311300 Hangzhou China

Country: China

Tel: +86 571-63812086

Email: jin.bo@firstpvm.com

Website: www.firstpvm.com

Company Description : Hangzhou First, founded in 2003, specializes in new materials for PV, electronics, PCB/FPCB, Li battery, and film equipment. With a registered capital of ¥731.64 million, the company leads in solar module encapsulation materials, including EVA film and solar backsheet, holding over 50% global market share in the past three years. First also focuses on developing new materials like photosensitive dry film and flexible copper clad laminate. Our management policy emphasizes innovative technology, customer focus, and environmental sustainability.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

HARTEK SOLAR PRIVATE LIMITED

Name of Contact Person: SUPRIYA MALHOTRA

Booth No: R1000

Address: F 321, Industrial Area, Phase 8-B, Mohali - 160055

Country: India

Tel: +91 9872987743

Email: supriya.malhotra@hartek.com

Website: www.hartek.com

Company Description : Hartek Solar Private Limited, the renewable arm of Hartek Group, excels in solar EPC services. Specializing in designing, engineering, and installing rooftop solar projects for industrial, commercial, and floating applications, we have successfully deployed over 120 MWp of rooftop solar across India. Recognized as one of India's top 4 rooftop solar installers, we offer comprehensive services from concept to commissioning. Since 2009, our efforts have contributed to a reduction of 4 MTCO₂ emissions and over 10 GW of solar grid connectivity. Partner with Hartek Solar to achieve your sustainability goals and drive the transition to renewable energy.

Products: Solar Energy > Turnkey solution providers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

HAVELLS INDIA LTD.

Name of Contact Person: ZAHEEN KHAN

Booth No: R36

Address: HAVELLS INDIA LTD., QRG TOWERS,
2-D, SECTOR - 126, NOIDA, U.P.

Country: India

Tel: +91

Email: marketing@havells.com

Website: www.havells.com

Company Description : Havells India Limited is a Fast Moving Electrical Goods (FMEG) Company with an extremely strong global presence, thanks to our philosophy of Make in India, extensive distribution network and world class quality.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers

HBEONLABS TECHNOLOGIES PVT LTD

Name of Contact Person: Bikramjeet Singh

Booth No: R625

Address: Plot No. B-6/5, Site 5, Surajpur
Industrial Area Greater Noida 201310, Uttar
Pradesh, India

Country: India

Tel: +91 9212314779

Email: bikramjeet@hbeonlabs.in

Website: https://hbeonlabs.com

Company Description : HBeonLabs Technologies Pvt. Ltd. is an Embedded Hardware and Software Design and Manufacturing Company based out of Greater Noida, Delhi NCR and also Known as reliable manufacturer and suppliers, an ISO 9001: 2015 Certified Company, established in the year 2008, is engaged in offering a qualitative array of customized Embedded and IoT Products. We have built strong expertise in the domains of Wireless & Wired IoT Devices, Medical Electronics, Industrial Automation, and Defense Electronics & Consumer Electronics. HBeonlabs consistently goes beyond its clients' expectations by clubbing together technology, talent, innovation and the highest quality standards.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring

Exhibitor Profile

systems, Wind Energy > Component repairers (other than OEMs), Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Wind-Solar hybrid power system integrators, Bio Energy > Analytical instruments manufacturers and service providers, Hydro Energy > Electrical, mechanical and civil contractors, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, Hydro Energy > Performance testing equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, other, RMS(Remote Monitoring System) and IoT Products for solar industry

HCT SUN INDIA PVT. LTD.

Name of Contact Person: Ms. Karishma Patil

Booth No: R312

Address: L&T Seawoods Grand Central, Tower 1, 10th floor, Sector - 40, Nerul, Navi Mumbai - 400076, Maharashtra

Country: India

Tel: +91 8657038963

Email: Karishma@hct.solar

Website: www.hct.solar

Company Description : HCT Sun provides comprehensive solar energy solutions, including Groundmount, AgriPV, and Rooftop solutions. Partnered with SolarGik, HCT Sun offers innovative solar tracking systems featuring the shortest tracker table on the market (8-24 panels), which is adaptable to sloped terrains up to 30%, and capable of "filling out" odd-shaped terrains. SolarGik's technology, with its fewer components, pre-assembled drives, lightweight structures, and no need for dampers or heavy machinery, simplifies installation. Our systems significantly reduce installation costs by eliminating the need for land grading, civil work, or specialized machinery. We offer both Opex and Capex models, ensuring affordability and long-term benefits.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

HEAVEN DESIGNS PRIVATE LIMITED

Name of Contact Person: Mr. Keyur Rakholiya

Booth No: R1683

Address: 204, Anupam Square, Mahadev Chok, Mota Varachha, SURAT 394106, GUJARAT, India

Country: India

Tel: +91 7567925394

Email: keyur@heavendesigns.in

Website: heavendesigns.in

Compnay Description : Category: Solar Detailed Design and Consultancy About Us: Heaven Designs Pvt Ltd specializes in comprehensive solar design solutions, offering expert services from pre-design to execution. Our core services include solar pre-designs, structure designs for BOM, CEIG drawings for approvals, execution drawings, STAAD analysis, PVSyst reports, and detailed designs for both rooftop and ground-mount solar projects. Services Offered: Solar Pre-design for Presentations Post Design for Purchase BOM CEIG Drawings for Electrical Approvals Execution Drawings & Calculations STAAD Analysis Reports & Manufacturer Drawings PVSyst Reports for Maximum Generation Solar Detailed Design for Rooftop Projects Solar Detailed Design for Ground-Mount Projects

Products: COGENERATION > Complete plant solution providers, COGENERATION > Consultants, other, Solar Design, Engineering And consultant

HELLERMANNTYTON

Name of Contact Person: Murali Mohan P

Booth No: R626

Address: 3rd Floor, Smartworks Cyber Park, Tower D C-28 & 29, C Block, Phase 2, Industrial Area, Sector 62 Noida 201309, Uttar Pradesh, India

Country: India

Tel: +91 7695986611

Email: cservice@hellermanntyton.co.in

Website: www.hellermanntyton.com/in

Compnay Description : HELLERMANNTYTON The quality of HellermannTyton products is inspired by your cable management needs.

Products: Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Wind Energy > Electrical and electronics items manufacturers, other, Cable management solutions for the Renewable industry



SOLIS 1500V UTILITY-SCALE GRID-TIED INVERTERS

Big Power Big Profit

350kW S6-GU350K-EHV



 **+91 90906 09037** **Solis Booth: Hall 14, R936**

Exhibitor Profile

DMEGC SOLAR

Name of Contact Person: Cecilia Cheng

Booth No: R403

Address: PV Zone, Hengdian, Dongyang, Zhejiang Province, China

Country: China

Tel: +86 57986588601

Email: solar@dmegc.com.cn

Website: <https://www.dmegcsolar.com>

Company Description : Founded in 1980, DMEGC Solar is committed to be the world's leading renewable energy company, possessing five manufacturing bases with an annual capacity of 14 GW cells and 12 GW modules, and cumulative shipments are over 30 GW. With industry leading technology R&D, manufacturing technologies, quality management and service, DMEGC Solar provides high efficiency and reliable PV products and all application solutions for global customers. • Top 10 PV Module suppliers in 2022 (PVTECH) • Bloomberg " Tier 1 Solar Panels Manufacturers" • EUPD Research " Top Brand PV Modules" since 2018

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

HENSEL ELECTRIC INDIA PVT. LTD.

Name of Contact Person: Ms. Sai Sruthi Anand

Booth No: R740

Address: 35 Kunnam Village, Sunguvarchathram - Walajabad Road, Kanchipuram Dist, Sriperumbudur - 631 604.

Country: India

Tel: +91 4467127700

Email: info@hensel-electric.in

Website: <http://hensel.in/>

Company Description : Hensel Electric India Pvt. Ltd. (HEI) is a wholly owned subsidiary of Gustav Hensel GmbH & Co. KG. - A 90 year old german manufacturer of high quality electrical installation and distribution systems for "harsh environments." Hensel provides innovative solutions in electrical distribution wherever there are problems with dust, moisture, and corrosion in the environment.

Products: Solar Energy > Wire saws and consumables, Wind Energy > Electrical and electronics items manufacturers

Exhibitor Profile

HERMES TECHNOLOGIES PVT. LTD.

Name of Contact Person: Mr. Karan Bhavsar

Booth No: R1165

Address: B-84, GIDC, Sector - 25 ELECTRONIC ESTATE Gandhi Nagar 382024, Gujarat

Country: India

Tel: +91 8905588004

Email: sales@hermesdrives.com

Website: www.hermestechnologies.in

Company Description : We are leading manufacturer & exporter of solar pump controller & exponentially growing company in field of innovative solar technologies & industrial automation using AC Drives, PLC, SCADA & HMI. we have set in place the largest of service providers nationwide, unmatched by anyone else in SOLAR field. needless to say the service providers are the best of technically qualified engineers to efficiently cater your needs of any service.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Project developers

HEX - BRASS COPPER & ALLOY (INDIA) LTD.

Name of Contact Person: Mr. Hemant Mehta

Booth No: R1251

Address: 15, Mehta Mahal, 2nd Floor, Mathew Road, Charni Road(East) Opera House Mumbai 400004, Maharashtra, India

Country: India

Tel: +91 2240950000

Email: hemant@hexworldwide.com

Website: www.hexworldwide.com

Company Description : We are as Asia's largest Manufacturer / Exporter of Cable Accessories, Earthing & Lighting Protection Systems.

Products: Wind Energy > Electrical and electronics items manufacturers, other, Copper & Aluminum Lugs & Connector, Bi-metallic Cable Lugs & Connector, Brass Cable Glands & Earthing & Lighting Accessories.

Exhibitor Profile

HEYDAY VENTURES

Name of Contact Person: Rajan Goel

Booth No: R67

Address: SECOND FLOOR, H.No. 38A, BHAGWAN NAGAR, ASHRAM

Country: India

Tel: +91 9911095135

Email: rg@heydayventures.co.in

Website: <https://heyday-ventures.com/>

Company Description : We are a Global Weather Stations & SCADA Solutions provider & PAN India distributor for the Solar Renewable Sector headquartered in New Delhi. Currently, Heyday Ventures primarily operates in the Middle East, SE Asia, and North African Markets for the Weather Station Portfolio. In Solar Product Distribution, Heyday Ventures primarily operates in the Commercial & Industrial Sector for the supply of High-Efficiency Modules, High Powered Inverters, Energy Storage Solutions and Remote Monitoring Solutions.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Wind Energy > Assessment and forecasting service providers

HITACHI HI-REL POWER ELECTRONICS PRIVATE LIMITED

Name of Contact Person: Mr. Harshad Soni

Booth No: R284

Address: B-62, Corporate House Judges Bungalow Road, Bodakdev, Ahmedabad - 380054 Gujarat.

Country: India

Tel: +91 7600075801

Email: harshad_soni@hitachi-hirel.com

Website: www.hitachi-hirel.com

Company Description : Hitachi Hi-Rel Power Electronics Private Limited is being recognized as one of the pioneers in Solar & power electronics domain. Currently, Hitachi branded Solar Inverters are generating more than 5.5 GW renewable power in Global Solar Domain as well as more than 3 GW+ renewable power in Indian Solar Domain. Hitachi Solar Inverters are the best available Grid Tied Solar Inverters, which are high performance inverters, highly advanced & reliable, highly efficient, easy to install and safe and mainly the Heart of Solar power generating system. Hitachi Hi-Rel has state-of-the art manufacturing facility at Sanand near Ahmedabad in Gujarat-India.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Wind Energy > Electrical and electronics items manufacturers

Exhibitor Profile

HMS INDUSTRIAL NETWORKS INDIA PVT. LTD.

Name of Contact Person: Aarti D

Booth No: R1209

Address: First Floor, A G Trade Center, NDA
Pashan Road, Bavdhan

Country: India

Tel: +91 2061938301

Email: in-sales@hms-networks.com

Website: <https://www.hms-networks.com/>

Company Description : Shaping the connected world!HMS creates products that enable industrial equipment to communicate and share information with software and systems, our customers increase productivity and sustainability. In short: Hardware Meets Software™. We make industrial equipment communicate. Since April 2024, Red Lion is a part of HMS Networks. Anybus: Any device, any machine, any network, Ewon: Industrial Remote Connectivity Solutions, Intesis: Communication solutions for building automation, Ixxat: Connecting PCs and industrial devices with CAN & fieldbus, Red Lion – Access, Connect & Visualize: Making data accessible in a seamless secure way.

Products: Solar Energy > Software solutions and providers of irradiation data

HOLMIUM TECHNOLOGIES PVT LTD

Name of Contact Person: Abhishek Goyal

Booth No: R1639

Address: E 45 First Floor Sector 3 Noida 201301

Country: India

Tel: +91 7017530455

Email: abhishek.a@holmiumtechnologies.comAu

Website: www.holmiumtechnologies.com

Company Description : Automation and control system

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Annual maintenance contractors, Solar Energy > Emission monitoring systems

Exhibitor Profile

HOLTEC ASIA PRIVATE LIMITED

Name of Contact Person: Ayan Paul

Booth No: R48

Address: A504, G-O-Square, Aundh-Hinjewadi Link Road, Wakad Pune 411057, maharashtra, India

Country: India

Tel: 9545186428

Email: apaul@holtecasia.com

Website: <https://holtecinternational.com/company/divisions/holtec-asia/>

Compnay Description : We provide complete solutions for Hybrid CSP-PV Solar power system combined with Thermal Energy Storage for providing 24/7 Power supply (RTC) . Also, our hybrid power system offers solutions for industrial process steam and green hydrogen generation.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Complete plant solution providers

SOLARYAAN

Name of Contact Person: MANOJ PATEL

Booth No: R1108

Address: A 1002,Times Square 2, Opp Natural Ice Cream,Sindhu Bhavan Raod,, Thaltej, Ahmedabad, Gujarat 380054.

Country: India

Tel: +91 7698711191

Email: manoj.patel@howd.in

Website: www.howd.in

Compnay Description : SOLARYAAN -On Grid inverters from 2kw to 136kw Most Compatible Inverter With Bifacial PV Modules Die-casting enclosure and permanent anti-rust designDerate the output power linearly when the temperature of power devices is between 81-85 or the ambient temperature is between 70-76Internal single board design, without wiring terminal connection resulting in a low failure rateLong lifetime design of capacitor, 25 years of design service life for complete machineSelf-adaptive to the weak grid conservative mechanism, ride-through in harsh environment

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

HOYMILES POWER ELECTRONICS INC.

Name of Contact Person: Jonathan Bao

Booth No: R862

Address: Floor 6–10, Building 5, 99 Housheng Road, Gongshu District, Hangzhou 310015, P. R. China

Country: China

Tel: +86 15660801613

Email: jonathan.bao@hoymiles.com

Website: www.hoymiles.com

Company Description : Hoymiles' mission is to become the leading choice for getting started with smart energy, making good technology more impactful by ensuring it's accessible to everyone, and bringing smart solar to the entire world with high-quality products. Hoymiles is a global MLPE (Module Level Power Electronics) solution provider, specializing in module-level inverters and storage systems. With a vision of a clean, sustainable future, we strive to lead the smart energy industry through our rugged technology and reliable products. Hoymiles has officially debuted on the Shanghai Stock Exchange STAR Market on Dec. 2021 with Stock code: 688032.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

HPL ELECTRIC & POWER LTD.

Name of Contact Person: Saurabh Sinha

Booth No: R330

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Country: India

Tel: +91 9205059993

Email: saurabhsinha@hplindia.com

Website: www.hplindia.com

Company Description : HPL is an established electric equipment manufacturing company in India, manufacturing a diverse portfolio of electric equipment, including metering solutions, switchgear, lighting equipment, fans, wires and cables, catering to consumer and institutional customers in the electrical equipment industry. HPL had the largest market share in India's electricity energy meters market, with one of the most comprehensive portfolios of meters in India and the fifth largest market share for LED lamps during the corresponding period (Source: Frost & Sullivan Report, February 2016). HPL's manufacturing capabilities are supported by an extensive sales and distribution network with a pan-India presence.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Solar street and billboard lighting systems, Wind Energy > Electrical and electronics items manufacturers, Bio Energy

Exhibitor Profile

> Analytical instruments manufacturers and service providers, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, COGENERATION > Equipment suppliers and service providers

HQTS INDIA

Name of Contact Person: Niket Sinha

Booth No: R1210

Address: UNIT NO. 603, BEST BUSINESS PARKNETAJI SUBHASH PLACE,

Country: India

Tel: +91 9599285503

Email: niket.sinha@hqts.com

Website: www.hqts.com

Company Description : HQTS is a global leader in third-party quality control, dedicated to solving quality issues and enhancing supply chains. With 25+ years of experience, HQTS serves over 15,000 international brands across various sectors. Our network spans 40+ countries, with accredited labs ensuring compliance with CNAS ISO17020, ISO17025, and CMA standards. We offer audits, inspections, and testing to mitigate risks and improve efficiency. Partner with HQTS for tailored, reliable solutions that protect your brand.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, other, HQTS is a global leader in third-party quality control, dedicated to solving quality issues and enhancing supply chains. With 25+ years of experience, HQTS serves over 15, 000 international brands across various sectors. Our network spans 40+ countries, with accredited labs ensuring compliance with CNAS ISO17020, ISO17025, and CMA standards. We offer audits, inspections, and testing to mitigate risks and improve efficiency. Partner with HQTS for tailored, reliable solutions that protect your brand.

Exhibitor Profile

HUNING ANLAGENBAU GMBH & CO. KG

Name of Contact Person: Lutz Heitling

Booth No: R730.A

Address: Wellingholzhausener Strasse 6

Country: Germany

Tel: +49 5422608236

Email: l.heitling@huning-anlagenbau.de

Website: www.huning-anlagenbau.de

Company Description : Individual concept solutions and implementations in environmental technology and biogas. Transport, disposal, handling and intermediate storage of sewage sludge, biomass and viscous bulk goods.

Products: Hydro Energy > Mechanical and hydraulic items manufacturers and supplier, COGENERATION > Equipment suppliers and service providers

HUZHOU LEAPTING TECHNOLOGY CO., LTD.

Name of Contact Person: Hailey Fan

Booth No: R592

Address: 6/F, Tower 5, 519 Shen Chang Road
Shanghai 201107, Shanghai, China

Country: China

Tel: +86 18616800857

Email: hailey.fan@leapting.com

Website: www.leapting.com

Company Description : Leapting Technology is a high-tech enterprise specializing in the R&D, Manufacturing, Sales and Service of intelligent automation robots for the photovoltaic energy field. As one of the industry's leading robot manufacturing experts, the product portfolio includes Automatic Navigation PV Module Mounting Robot, Solar Project Inspection Robot, and G2 Automatic Navigation Vehicle-Mounted Cleaning Robot. We also implant with artificial intelligence and digital twins as the core technology, plus big data cloud platforms and IOT systems, to provide high-performance, high-quality, and cost-effective customized robot solutions for photovoltaic power stations.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

EPR MAGAZINE

Name of Contact Person: Pratima Vaishy

Booth No: R1372

Address: 604, Surya House, Station Road, Vidyavihar East

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Tel: +91 8655040259

Email: pratima@itmgroupmedia.com

Website: www.eprmagazine.com

Company Description : EPR (Electrical & Power Review) is a leading publication offering in-depth analysis of the electrical and power sectors, covering power generation, transmission, and distribution in India and globally. It features interviews, product innovations, case studies, technology updates, and project insights. EPR also engages industry professionals through interactive formats like Open Forums and Guest Columns, allowing experts to share their views. Additionally, the magazine's 'Go Green' segment promotes renewable energy initiatives, making it a comprehensive resource for staying updated on power sector trends and developments.

Products: other, Media

ICON SOLAR-EN POWER TECHNOLOGIES PVT LTD

Name of Contact Person: Rajat Shrivastava

Booth No: R68

Address: 317-320, 3rd Floor, Magneto Mall, Labhandhi, Raipur

Country: India

Tel: +91 8319000657

Email: rajat@iconsolar-en.com

Website: www.iconsolar-en.com

Company Description : Icon Solar-En Power Technologies Pvt. Ltd., based in central India, is a leading player in the solar energy sector, specializing in manufacturing and distributing top-quality solar panels. Our commitment extends globally, focusing on advancing sustainable energy solutions. Rooted in environmental responsibility and community empowerment, we strive to make clean energy accessible worldwide. We support initiatives like PM – Surya Ghar: Muft Bijli Yojana to promote solar energy adoption in every Indian household. With plans to expand production to 2 GW, we aim to meet the increasing demand for renewable energy and drive positive change worldwide.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

THE EXPERT IN END-TO-END ENERGY SOLUTIONS



Exhibitor Profile

IMPULSE GREEN ENERGY PVT LTD

Name of Contact Person: Mr. Brinder Gandhi

Booth No: R1308

Address: A-508, SHREE NAND DHAM, Sector 11, CBD Belapur, Navi Mumbai, Maharashtra 400614

Country: India

Tel: +91 9899100207

Email: brinder@impulsegreenenergy.com

Website: <http://www.impulsegreenenergy.com>

Company Description : Impulse Green Energy is a leading solutions provider for the solar power industry. Currently, we are providing sales and services support for the world's leading solar product manufacturers in India. The team consists of marketing professionals with rich experience in the Indian solar market. We have our own clearance, freight, and custom bounded warehouse facility.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

ARKA 360 (FORMERLY SOLAR LABS)

Name of Contact Person: Akshay

Booth No: R1521

Address: 230/A, 18th Main Rd, 6th Block, Koramangala, Bengaluru, Karnataka 560095

Country: India

Tel: +91 8138809552

Email: akshay@arkaenergy.com

Website: www.arka360.com

Company Description : ARKA 360 is a versatile software and services platform tailored for solar installers. It offers a comprehensive suite of tools to streamline the entire solar business operation. From advanced solar design software and efficient lead management to rapid sales support and in-depth financial analysis, ARKA 360 empowers solar professionals to create, manage, and sell solar projects with precision and efficiency.

Products: other, Solar Design and Sales Software

Exhibitor Profile

INDIA INFRASTRUCTURE PUBLISHING (RENEWABLE WATCH)

Name of Contact Person: Vipul Jain

Booth No: R1360

Address: B 17 Qutab Institutional Area

Country: India

Tel: +91 1141034600

Email: vipul.jain@indiainfrastructure.co.in

Website: <https://renewablewatch.in/>

Company Description : Renewable Watch, launched in November 2010, is a monthly print & digital publication that covers the entire spectrum of renewable energy - solar, wind, bioenergy, storage, green hydrogen, hydro and other emerging technologies. It also covers related areas of transmission and distribution, critical to the success of renewable energy projects. It is the most respected renewable energy magazine in the country, reaching all the key stakeholders – project developers, policy makers, EPC contractors, technology providers, consultants and financiers.

Products: other, Information products

INDIAN BIOGAS ASSOCIATION

Name of Contact Person: Arjun Gambhir

Booth No: R706, R714, 722,730,696,692,686,682

Address: Unit 216, Tower-B4, Spaze-I-Tech Park, Sohna Road Gurgaon 122018, Haryana, India

Country: India

Tel: +91 9311662816

Email: kam@biogas-india.com

Website: <http://www.biogas-india.com/>

Company Description : Indian Biogas Association (IBA) was established in 2011 and got a formal structure in 2015 and is the first nationwide and professional biogas association for operators, manufacturers, and planners of biogas plants; representatives from public policy, science, and research in India; and all other stakeholders of the biogas ecosystem. The motto of the association is “propagating biogas in a sustainable way.” IBA members are involved in promoting biogas covering the whole value chain. The members represent the industry, individuals from academia, institutes, government, and nongovernment organizations, which contribute directly or indirectly to ensure the growth of the sector.

Products: Bio Energy > Analytical instruments manufacturers and service providers, Bio Energy > Bio-diesel √ bio-ethanol distributors or refining companies, Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, Bio Energy > Biomass heating and drying equipment manufacturers, Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, COGENERATION > Project developers, COGENERATION > Consultants

Exhibitor Profile

INDMARK FORMTECH PVT LTD

Name of Contact Person: AMIT JHA

Booth No: R660

Address: PLOT NO 375, J BLOCK, MIDC BHOSARI, PUNE

Country: India

Tel: +91 7474415801

Email: structure@indmarkformtech.co.in

Website: WWW.INDMARKGROUP.COM

Company Description : we are manufacturing different types of structure - Cable Trays, Unistrut channel, Earthing Strip, Solar structure, Packing Boxes.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

A AND A MEDIA GROUP

Name of Contact Person: Pradeep Kumar

Booth No: R1342

Address: M/s. A AND A MEDIA GROUP, Office No. 11, (First Floor) Plot No. 20, Block- H1A, Sector-63, Noida, G.B. Nagar, UP-201301

Country: India

Tel: +91 9892106638

Email: info@industrialoutlook.in

Website: www.industrialoutlook.in

Company Description : Industrial Electrical, formerly known as Industrial Outlook™, is a unique monthly print and digital magazine with circulation in over 17 countries. It is one of the most widely read magazines in India, covering the electrical, power, and solar sectors. In addition, we organize exhibitions and conferences focused on electrical, power, solar, and EV industries across India.

Products: other, Media & Events

Exhibitor Profile

INDYGREEN TECHNOLOGIES PVT LTD

Name of Contact Person: MUKESH JHA

Booth No: R586

Address: B-126 2ND FLOOR MAYAPURI
INDUSTRIAL AREA PHASE-1 NEW DELHI-110064

Country: India

Tel: +91 8368918615

Email: accounts@indygreentech.com

Website: WWW.INDYGREENTECH.COM

Company Description : We are Turnkey Solutions provider for Pilot & Mass Production Lines for Lithium Cell manufacturing(50Mwh – GWh) and Semiauto & Fully Automatic Lithium battery pack production lines for Cylindrical, Prismatic & Pouch cells for EV & ESS batteries. Production Lines for Lithium Battery Separators(BSF) as speciality films. Complete raw materials of Li cells & battery packs like Copper/AL foils, BSFs, Li cells, BMS, cable/Connectors etc. Moreover, we have been Turnkey Solution provider for over a decade for Solar Module manufacturing equipment like Tabber/Stringer, Laminators & Complete Automation for any capacity of 10MW-1GW & Raw Materials like Cells,EVA,Bac ksheets,JBOX,Frame,Sealant

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Turnkey solution providers

VKURITI SOLUTIONS

Name of Contact Person: SAURABH PANDEY

Booth No: RT325

Address: KANDIVALI MUMBAI

Country: India

Tel: +91 7275484773

Email: VIKASGUPTA4746@GMAIL.COM

Website: WWW.VKURITISOLUTIONS.LTD

Company Description : VIKURITI SOLUTIONS

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar cells manufacturers, Wind Energy > Component repairers (other than OEMs), Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers

Exhibitor Profile

INFORMA TEST 50003

Name of Contact Person: RAHUL

Booth No: RT328

Address: BHAYANDAR

Country: India

Tel: +91 9967322398

Email: rahul.agrawal@informa.com

Website: INFORMA.COM

Company Description : DFGHJHGFDFGHJ

Products: Solar Energy > Wire saws and consumables

INFUSION GREEN SOLUTIONS PVT. LTD

Name of Contact Person: Saurabh Gangwar

Booth No: R1576

Address: 524 Aditya High Street, Delhi- Meerut expressway, NH24 Ghaziabad 201002, Uttar Pradesh, India

Country: India

Tel: +91 7340090983

Email: saurabh@infusionsol.com

Website: www.infusionsol.com

Company Description : Infusion Green Solutions Pvt. Ltd. is a reputable supplier known for its wide range of products including Automatic solar module production lines, solar PV labs, EVA testing equipment, solar cell testing tools, solar inverter & battery testing devices, onsite PV module testing solutions, electrical safety testers and consumables for solar module laminators. Founded by a team of passionate individuals with extensive expertise in solar technology, the company set out to address the growing demand for sustainable energy solutions.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials

Exhibitor Profile

INGLO

Name of Contact Person: Pratap Kupan

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Country: India

Tel: +91 9585961234

Email: ekpratap@inglo.in

Website: www.inglo.in

Company Description : INGLO was started in the year 2012 as an international technology center for designing and developing products in the field of electrical, electronics, renewable electronics, IOT & automotive electronics. With strong R&D team capable of developing complex & customized products as per customer requirements, now we have many satisfied customers all over the world.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, ENERGY EFFICIENCY > Green information & communications technologies (ICT)

INSOLATION GREEN ENERGY PVT LTD (INA SOLAR)

Name of Contact Person: DEVESH KHANDELWAL

Booth No: R16

Address: Fluidcon House, C-02, New Aatish Market Extension, Behind Inox Cinema Hall, Jaipur

Country: India

Tel: +91 9001000906

Email: marketing@insolationenergy.in

Website: www.insolationenergy.in

Company Description : A BSE SME-listed Company, Insolation Energy Limited (INA Solar) stands as India's leading manufacturer of High-Performance Solar Panels, Batteries & PCU. With more than 7 years of impeccable manufacturing records and a current manufacturing capacity of 950 MW (with plans of expansion up to 3 GW by 2024 end and 1.2 GW solar cell Manufacturing Capacity By 2025-26).

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

INTEGRATED BATTERIES INDIA PVT. LTD.

Name of Contact Person: Shallu Bisht

Booth No: R662

Address: D-127, Sector 63 noida

Country: India

Tel: +91 9910222871

Email: marketing@ibsolar.co.in

Website: www.ibsolar.co.in

Compnay Description : IB Solar setup world class automated Solar panels manufacturing line in year 2015 in the state of the art setup based in Noida, U.P. with annual manufacturing capacity of 500MW with a resolute vision to significantly contribute to India's 500 GW green energy production by 2030.IB Solar has been taking leaps with product quality dynamic marketing and multiple accreditations. We are here to bring revolution in the Indian renewable energy industry by making solar energy India's primary source of energy.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

INTEGRATED CLEANROOM TECHNOLOGIES PRIVATE LIMITED

Name of Contact Person: MSN Pavan Kumar

Booth No: R960

Address: 3rd Floor, Ratna Arcade, Above Croma, Kompally, Hyderabad

Country: India

Tel: +91 9666433306

Email: pavankumar@icleantech.com

Website: www.icleantech.com

Compnay Description : Integrated Cleanroom Technologies Pvt Ltd (ICLEAN) a group Company of Takasago Thermal Engineering (TTE), Japan is the leading Cleanroom Manufacturer from India, providing total cleanroom solutions on EPC basis. ICLEAN is a one stop solution provider for design, manufacture, installation, commissioning & validation of complete modular cleanrooms systems which includes Cleanroom Partitions, Cleanroom Accessories, Lab Furniture, HVAC, electrical, IBMS, and Supporting Utilities. Segments Catered: • Dry Room • Microelectronics & • Semiconductor • Automotive • Pharmaceuticals & Healthcare • Biotech • Solar • Food & Beverages • R&D Institutions • Medical Devices

Products: other, Cleanroom Facility Provider

Exhibitor Profile

INTEGRITY STRUCTURES

Name of Contact Person: NEEL PATHAK

Booth No: R1625

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Country: India

Tel: +91 9638888049

Email: neel@integrityhere.com

Website: www.integrityhere.com

Company Description : With over 15 years of experience spanning various sectors, has evolved from a traditional engineering firm into a leader in the solar energy industry. Originally founded as a steel trading company specializing in high-quality structural steel and building materials, we have transformed into a pioneering force in solar structures. Today, we operate as a self-governed organization with a cutting-edge manufacturing facility in Halol GIDC. Our reputation for reliability and competitive pricing is complemented by our unwavering commitment to quality.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

INTELLO TECH SOLUTIONS

Name of Contact Person: Kunal Almadi

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Country: India

Tel: +91 9999085951

Email: kunal@intello.co.in

Website: www.intello.co.in

Company Description : Intello Tech Solutions offers cutting-edge solar monitoring and maintenance, including remote monitoring of energy flow, import/export values, and power consumption. Our offerings feature a universal export controller compatible with any site capacity and any inverter make, DG Sync for diesel optimization, and zero export management. We also specialize in component-level inverter repairs and regular health check-ups, ensuring optimal system performance and longevity with seamless data communication and continuous, accurate solar asset monitoring.

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Annual maintenance contractors

Exhibitor Profile

INTERNATIONAL MARKETING CORPORATION

Name of Contact Person: Mr. Prashant Shah

Booth No: R366

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Country: India

Tel: +91 0266840000

Email: prashant@imc-india.com

Website: www.imc-india.com

Company Description : IMC has been offering state-of-the-art Ingot, Wafer manufacturing technologies to Indian industry through its principals in Solar Photovoltaic Industry. In Photovoltaic, IMC offers manufacturing technologies from world leader technology partners for Poly Silicon, Ingot, Wafer, Solar Cells and Modules. IMC with its well trained / qualified engineering team provides support for installation, commissioning, warranty, process support and maintenance services for the equipment it sells. IMC also offers Turnkey solution for Mono Wafer manufacturing and processing to deliver best quality products. IMC also offers technologies in Cable Harnessing, Defense and Automotive Industry.

Products: Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Turnkey solution providers

INVT SOLAR TECHNOLOGY (SHENZHEN) CO., LTD.

Name of Contact Person: BRIJESHKUMAR JAYANTILAL PRAJAPATI

Booth No: R1062

Address: 1108A, SAKAR 9, NR.OLD RBI BANK, ASHRAM ROAD, AHMEDABAD - 380009, Gujarat

Country: India

Tel: +91 7567008282

Email: brijesh@invt.com.cn

Website: <https://www.invt-solar.com/>

Company Description : INVT has been concentrating on industry automation and energy power and is committed to "Providing the best product and service to allow customers more competitiveness". At present, the main product range of INVT Solar includes on-grid inverters (1-150kW), off-grid inverters (3-5kW), Hybrid Inverter (3-60kW), EV Charger, Energy storage inverters (3-630kW), pump inverter, Energy storage inverter, the light storage solution, the intelligent family energy ecological chain. Products are exported to Europe, Australia, Southeast Asia-India, and other more than 60 countries and regions, providing photovoltaic poverty alleviation and distributed generation service. INVT has accumulated 22 years of experience in power electronics and inverter technology.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering



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Exhibitor Profile

IPLON INDIA PRIVATE LIMITED

Name of Contact Person: Rahul Sharma

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Country: India

Tel: +91 9991836695

Email: rahul@iplon.in

Website: <https://iplon.in/>

Company Description : iPLON India Private Limited is a subsidiary of ezee ENERGY Group and a member of Thomas Preuhs Holding GmbH, Germany. At iPLON India, we specialize in delivering “Advanced IoT Monitoring Solutions—including Plant SCADA and Cloud Monitoring”—as well as “Grid Stability Solutions such as PPC, Hybrid PPC, and Micro-Grid/PV-DG Hybrid Controllers”. Our state-of-the-art innovative solutions are designed to optimize performance, ensure robust security, and adherence to regulatory requirements for all renewable assets, ranging from Utility-Scale Power Plants, PM Kusum Yojna Projects to Commercial and Industrial (C&I) systems.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Wind-Solar hybrid power system integrators, Bio

Energy > Analytical instruments manufacturers and service providers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, OEM for Solar (or Solar-Wind Hybrid) SCADA, Power Plant Controller, PV-DG Hybrid Control Systems, Remote Monitoring Systems, IoT Edge & Cloud Computations Solutions & Services

Exhibitor Profile

ISC KONSTANZ E.V.

Name of Contact Person: Lejo Joseph
Koduvellikulathu

Booth No: R450.I

Address: Rudolf-Diesel-Str. 15 Konstanz 78467,
BW

Country: Germany

Tel: +49 7531361830

Email: sekretariat@isc-konstanz.de

Website: <https://isc-konstanz.de/en/startseite-english/>

Compnay Description : Research for a sunny future! International Solar Energy Research Center Konstanz is a non-profit association. Positive research outcomes that directly benefit industry and the whole of society – Making clean solar energy affordable and accessible around the globe. This is the only way the energy transition can succeed. We set global standards and share our knowledge and expertise with industry and young talents from all nations. Our team researches and develops crystalline silicon solar cells, modules, and overall energy systems. In n-type solar cell technology, ISC Konstanz occupies a leading position worldwide and offers services for R&D and technology transfer.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers

ISOTHERMAL TECHNOLOGY PVT. LTD.

Name of Contact Person: Mr. Gaurav Kumar Verma

Booth No: R1131

Address: 303, Plot No. 6 LSC Chetan Complex,
Shrestha Vihar, Delhi

Country: India

Tel: +91 9911943587

Email: solar@isotech.co.in

Website: www.itplindia.com

Compnay Description : We would like to take this opportunity to introduce M/s. Isothermal Technology Pvt. Ltd. (ITPL), India which can supply a wide range of Test and Measuring Equipment and Calibration Standards (Temperature/Pressure/Process/Electronics/Test Benches/Humidity/Flow/Solar) to you. In order to further improve our local support within India, we have established a service centre/calibration laboratory in India.

Products: Solar Energy > Electrical test and measuring systems

Exhibitor Profile

ISRA VISION

Name of Contact Person: Gopalakrishnan Arumugam

Booth No: R450.F

Address: 301, Mantri Alpine Survey No 268, Near Bandal Estate 411021, Bavdhan Bk,Pune

Country: India

Tel: +91 9049004513

Email: garumugam@isravision.com

Website: www.isravision.com

Company Description : ISRA VISION / GP Solar is a comprehensive inspection supplier for the entire PV manufacturing chain. With our deep understanding of the PV production process, we ensure advanced quality inspection and insightful process analysis for all cell technologies such as TopCon, HJT or xBC. By reliably identifying defects, we maximize the performance of each solar cell, resulting in superior energy conversion rates and higher yields. With real-time data analysis we maximize uptime and enable PV manufacturing equipment to operate at peak efficiency. Our customers benefit from optimal cell & module efficiency, cost-effectiveness, and peak performance.

Products: Solar Energy > Electrical test and measuring systems, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers

ITORRENT INDUSTRIES PVT. LTD.

Name of Contact Person: SANJAY BISHNOI

Booth No: R1686

Address: 2A, 2ND FLOOR, NAVRATNA CO-OP HSG SOCIETY, DD SATHE MARG, OPERA HOUSE, MUMBAI

Country: India

Tel: +91 8696288825

Email: INFO@ITORRENTINDUSTRIES.COM

Website: WWW.ITORRENTINDUSTRIES.COM

Company Description : We are very glad to introduce ourselves as one of the leading manufacturing Companies of Chemical Earthing Electrodes, Conventional Lightning Arrester & Supplier of ESE Lightning Arrester in PAN INDIA. iTorrent Industries Pvt Ltd is the fastest-growing Earthing Solution provider and lightning protection system manufacturer company reaching out to the distinguished customers. As we know customer satisfaction and business success goes hand in hand, we are focused to give quality & Cost-effective products to our renowned customers. Our products are CPRI, RoHS, NABL & ISO Certified.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, Solar Energy > Solar street and billboard lighting systems, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Performance testing equipment manufacturers, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

Exhibitor Profile

JAKSON LIMITED

Name of Contact Person: Ashad Mofiz

Booth No: R382

Address: A-43, Phase II, Hosiery Complex, Noida

Country: India

Tel: +91 9911949695

Email: ashad.mofiz@jakson.com

Website: www.jakson.com

Company Description : Established in 1947, Jakson Group is a leading Indian energy and infrastructure conglomerate. The company specializes in Distributed Energy, Solar Power, Eco-friendly Energy, Alternative Fuels, and advanced Energy Storage Systems. With six manufacturing facilities, over 30 sales offices, and eight international offices, Jakson has a robust presence across India and abroad. Employing over 3,000 people, the company delivers high-quality products and value-driven solutions to more than 75,000 customers. Ranked among India's top 10 energy companies, Jakson is committed to innovation and excellence. Visit www.jakson.com for more information.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners

JAY RENEWABLE ENERGY PRIVATE LIMITED

Name of Contact Person: Vijay Savadi

Booth No: R196

Address: D-64, MIDC, Miraj 416410 Maharashtra

Country: India

Tel: +91 9637090459

Email: jaysolar@yahoo.com

Website: <http://www.jaysolar.net>

Company Description : An ISO 9001:2015 certified company; BIS and MNRE approved -Manufacturers of FPC and ETC type Solar Water Heaters,Manufacturers of Heat Pumps,Rooftop Solar System Integrators

Products: Solar Energy > Solar drying and desalination systems, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors

Exhibitor Profile

JEF TECHNO SOLUTIONS PRIVATE LIMITED

Name of Contact Person: Mausam Kumar

Booth No: R948

Address: #1073, 15th Cross, 30th Main,
Banashankari 2nd Stage, Bengaluru - 560070,
Karnataka, India

Country: India

Tel: +91 9840019733

Email: mausam@jeftechno.com

Website: <https://www.jeftechno.com/>

Company Description : Our Services: Lightning Protection | Surge Protection | Earthing/ Grounding Solutions | Power System Study | Power Quality Study | EMI EMC Study | Renewable Energy Services | Transmission Line Engineering | Substations Engineering | Grid Code Compliance Study | Root Cause Analysis | Harmonic Study | Design & Detailed Engineering | Low, Medium, High to Extra High Voltage Engineering | IECex Compliance Study | Insulation coordination Study | Instrumentation System Study ==>>Why Choose JEF : 30 Years of Experience | 6000+ Global Customer | Projects: From India to 24 Countries | 90% customer retention rate

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, Wind Energy > Consultants and certification agencies, Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, Hydro Energy > Component manufacturers, Consultants and certification

agencies, Hydro Energy > Electrical, mechanical and civil contractors, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, Electrical Engineering Services, Consultancy, Design & Detailed Engineering of Substations, Earthing & Lightning Protection System (Design, Supply, Installation, testing, Audits), Grid Integration & Grid Code Compliance Studies, Power System Studies, Root Cause Analysis

Exhibitor Profile

JIANGSU RUNERGY NEW ENERGY TECHNOLOGY CO., LTD.

Name of Contact Person: JIE LI

Booth No: R564

Address: No. 58, Xiangjiang Road, Yancheng City, China

Country: China

Tel: +86

Email: sales-inform@runergy.com

Website: <https://www.runergy.com/>

Company Description : Jiangsu Runergy New Energy Technology Co., Ltd., founded in 2013, is one of the most famous and innovative solar technology companies in the world. Runergy has established in-depth partnerships with Fraunhofer-ISE in Germany and UNSW in Australia. With continuous independent innovation, efficient execution and meticulous process management, Runergy's solar cells have gained high praise from clients. According to InfoLink Consulting, Runergy has ranked the top three in the world in cell shipments for consecutive three years from 2020 to 2022. As of the end of 2023, Runergy has 63GW cell capacity and 11GW module capacity globally.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

JINDAL INDIA RENEWABLE ENERGY

Name of Contact Person: Swati Panjwani

Booth No: R1512

Address: First Floor, C3C, HabitatIndia Qutab Institutional Area New Delhi 110016, Delhi, India

Country: India

Tel: +91 9871706811

Email: ea.newbusiness2@jindalgroup.com

Website: www.jirel.com

Company Description : Jindal India Renewable Energy Limited, a part of BC Jindal Group is committed to renewable energy generation. Building on our legacy in power industry, we aim to create a carbon-free footprint and foster a community of professionals dedicated to shaping the future of energy in India and globally.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Solar farm developers and owners, Wind Energy > Wind-Solar hybrid power system integrators

Exhibitor Profile

JOLLY METAL PRODUCTS

Name of Contact Person: DEEPAK SHARMA

Booth No: R1511B

Address: PLOT NO.360, OPP.CORPORATION
OFFICE, SHERPUR KHURD, LUDHIANA

Country: India

Tel: +91 9878851849

Email: info@stainlessboltsindia.com

Website: www.stainlessboltsindia.com

Company Description : JOLLY METAL PRODUCTS.
(MFRS. OF STAINLESS STEEL & HIGH TENSILE
FASTENERS)

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Wind Energy > WEG erection contractors, spares, components, Wind Energy > Wind electric generator (WEG) manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Assessment and forecasting service providers, Wind Energy > Wind-Solar hybrid power system integrators, Hydro Energy > Hydro turbine manufacturers, Hydro Energy > Mechanical and hydraulic items manufacturers and supplier, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers

JOLLYWOOD (TAIZHOU) SOLAR TECHNOLOGY CO.,LTD.

Name of Contact Person: Sandy Tan

Booth No: R204

Address: No.650,Shunqing Rd.,Shanghai,China

Country: China

Tel: +86 15802109930

Email: tanhj@jollywood.cn

Website: www.jollywood.cn

Company Description : Jollywood currently has four major business units: PV Materials, PV Cells, PV Modules, and PV System solutions. These sectors are engaged in the manufacture of advanced PV backsheets & materials, N-type high-efficiency cells and modules, residential new energy services, and comprehensive smart energy projects, respectively. The group is gradually creating efficient synergies along the industry chain.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

Exhibitor Profile

JR FIBREGLOSS INDUSTRIES PVT LTD

Name of Contact Person: JITENDRA THAKKAR /
ANAND DESHMUKH

Booth No: R1231

Address: Plot No.809, GIDC, Sarigam, Bhilad
Station,Tal. Umbergaon,Dist. Valsad, Valsad,
Gujarat 396155

Country: India

Tel: +91 2261456666

Email: sales@jrfibregloss.com

Website: www.jrfibregloss.com

Company Description : Designer & Manufacturer of Air Pollution Control Equipment, Fume Exhaust & Gas Scrubbing Systems, FRP/GRP Equipment Like Scrubbers, Centrifugal Fan, Tanks & Vessels, Ducting & Piping for Corrosive Applications using Engineering Plastic & FRP (Fiberglass Reinforced Plastic). Our Services : Mechanical & Process Design, Electrical & Instrumentation Design, Detailed, Engineering, Manufacturing, testing,Supply, Erection, Commissioning, AND Testing as per respective State Pollution Control Boards. India's first CE Certified Company manufacturing Centrifugal Blowers in FRP & Plastics . Also certified in ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018.

Products: Solar Energy > Emission monitoring systems

JUNNA SOLAR SYSTEMS LIMITED

Name of Contact Person: Ponna Srihari

Booth No: R618

Address: Survey No. 477, Plot No. 17 & 18,
Vignanapuri Colony, IDA Ext. Prasanthi Nagar,
Kukatpally, Hyderabad, Telangana 500037

Country: India

Tel: +91

Email: srihari.p@junnasolar.com

Website: https://junnasolar.com/

Company Description : Junna Solar Systems Limited - Solar Exhibit

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

JUPITER INTERNATIONAL LIMITED

Name of Contact Person: TANIA GHOSH

Booth No: R1042

Address: Unnayanam, 20A Ashutosh Chowdhury Ave. Kolkata 700019, West Bengal, India

Country: India

Tel: +91 9833722588

Email: TANIA.GHOSH@JIL-JUPITER.COM

Website: <https://jil-jupiter.com/>

Company Description : Jupiter is planned as an integrated, end-to-end solar power solutions company. It manufactures the best quality and high efficiency photovoltaic solar cells in India. Its cells are considered at par with those from global leaders in the industry.

Products: Solar Energy > Solar cells manufacturers

JURCHEN TECHNOLOGY INDIA PRIVATE LIMITED

Name of Contact Person: Amitkumar Chheda

Booth No: R128

Address: 114, The Summit Business Bay, Andheri Kurla Road, Andheri East, Mumbai 400093

Country: India

Tel: +91 9167775740

Email: sales@jurchen-technology.com

Website: www.jurchen-technology.in

Company Description : Jurchen Technology (I) Private limited, a subsidiary of Jurchen Technology GmbH. Jurchen Technology a leading manufacturer and wholesaler dealing with components for photovoltaic systems for Roof Tops and Free Field. We develop and produce different mounting and cable systems for photovoltaic systems.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

BERGEN

SOLAR POWER AND ENERGY Ltd.



POLYSILICON



INGOT/WAFER



CELL LINE



MODULE LINE



SOLAR TRACKER



INVERTERS & EPC

silicon products

GADCE

JYI

ECM

SEMCO

CONFIRMWARE

啓發 Excellent Service Provider

ENVIROCHEMIE

LATEC

3D MICROMAC

Isemc

For More Information Contact -
Mr. Dronveer Kaura (Director) +91 98182 07634
Mr. S K Kaul (Vice President) +91 98734 52557

www.bergengroupindia.com

Exhibitor Profile

JYOTECH ENGINEERING AND MARKETING CONSULTANTS

Name of Contact Person: VIPIN VERMA

Booth No: R738

Address: G-141, SECTOR-63 Noida 201301, Uttar Pradesh, India

Country: India

Tel: +91 8920462800

Email: info@jyotech.com

Website: www.jyotech.com

Company Description : JYOTECH ENGINEERING AND MARKETING CONSULTANTS is an ISO 9001:2015, ISO 18001:2015, and ISO 45001:2015 certified company engaged in the Design, Engineering, and Manufacturing of Medium & High-Pressure Air & Gas Compressors and Boosters for gases like CNG, Natural Gas, Biogas, Hydrogen, Oxygen, Nitrogen, Argon, Helium, H₂S, Air etc. Our range of Compressors / Boosters includes: Hydraulic CBG Boosters: These are working on continuously variable suction pressure in a range of 220 to 30 bar and discharge at 250 Bar. Jyotech offer the '2YZ' series having 2-cylinder design. These are PESO approved & available with standard driver ratings of 22 & 37 kW respectively. Based on market need and customer requirement Jyotech can offer tailor-made solution too. Portable CBG Compressors & Boosters: We have a range of low-capacity CBG Compressors & Boosters (up to 15 kW) from our principals COLTRI, ITALY. These can be used for CNG & Bio CNG applications. These compressors are of Reciprocating type, Oil lubricated compressors, where no foundation is required. Discharge Pressure up to 250 Barg for CBG. Hydrogen Fueling: Our principals KWANGSHIN, KOREA have supplied complete Hydrogen Fueling Stations including Compression, Dispensers at more than 41 locations in Korea

including their own Compressors / Dispensers etc. Biogas Compressors: We are also geared to package compressors for Biogas applications for the range of 200 to 500 Nm³/hr, 250 Bar with bare blocks supplied by our partner/principal companies. Jyotech's corporate head office is in Noida and its Branch offices is Kolkata, Chennai, and Mumbai. Our factories are in Greater Noida, U.P. We have a full-fledged / well-experienced service team of Technical Experts having experience of up to 35 years in the compressor field. Commissioning and After-Sales support are provided by us including AMC/ CAMC / O&M etc.

Products: Bio Energy > Bio-diesel √ bio-ethanol distributors or refining companies, Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

KIANSH INTERNATIONAL TECHNOLOGIES PVT LTD

Name of Contact Person: Atul Kumar Pateriya

Booth No: R679

Address: UNIT NO. A-1507-A-1509, TOWER-4 NX ONE BYTE, TECHNOZONE 4, Greater Noida West - 201306

Country: India

Tel: +91 9971493899

Email: atul.pateriya@kianshinternational.com

Website: www.kianshinternational.com

Compnay Description : KIANSH INTERNATIONAL TECHNOLOGIES PVT LTD

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

KIRLOSKAR PNEUMATIC COMPANY LIMITED

Name of Contact Person: Tushar Tyagi

Booth No: R686.B

Address: Plot No.1, Hadapsar Industrial Estate

Country: India

Tel: +91 8377023206

Email: tushar.tyagi@kirloskar.com

Website: <https://www.kirloskarpneumatic.com/>

Compnay Description : Biogas Compressor Package Compressed Biogas

Products: other, CBG Compressor Package Manufacturer

Exhibitor Profile

KIRLOSKAR SOLAR TECHNOLOGIES PRIVATE LIMITED

Name of Contact Person: Ms. Jidnyasa Hande

Booth No: SP3

Address: TRAINING FACILITY CENTER,
LAXMANRAO KIRLOSKAR ROAD

Country: India

Tel: +91 9850835343

Email: jidnyasa.hande@kirloskar.com

Website: <https://www.kirloskarsolar.com/>

Company Description : Kirloskar Solar Technologies Pvt. Ltd. (KSTPL) is propelled by a leading multi-engineering conglomerate, backed by 138 years of glorious legacy and undisputed leadership in giving cutting edge technology - The Kirloskar Group. Our vision is to provide affordable and innovative solar energy solutions to empower organizations and individuals through the use of renewable energy. Kirloskar Solar offers turn-key solar solutions, products, and services to all segments, from residential to large scale commercial and industries. We have an extensive portfolio of customers in all segments. Think Solar Think Kirloskar

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors

KIRTI FASTNERS

Name of Contact Person: VARUN GARG

Booth No: R1624

Address: VILLAGE KANGANWAL P.O JUGIANA
LUDHIANA

Country: India

Tel: +91 8968155525

Email: kirtifastner@gmail.com

Website: WWW.KIRTIFASTNER.COM

Company Description : Manufacturer, suppliers & Exporters of all sizes of fasteners.

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

KIS GROUP – SUSTAINILITY2

Name of Contact Person: Sunil K.M

Booth No: R686.C

Address: Knowledge House,516, 12th Main M S Ramaiah Enclave, 8th Mile, Hesarghatta Road, Bangalore-560073, Karnataka, India

Country: India

Tel: +91 8861907999

Email: sunilkm@kisgroup.net

Website: <https://www.kisgroup.net/>

Compnay Description : KIS Group is Asia's leading & most awarded company founded in 2006. With 19 years of proven track record of providing sustainable clean technologies for Biogas, BioMethane / BioCNG®, BioCO₂, wastewater treatment. We also provide consultancy on Biofuels, carbon foot print reduction & achieving Net Zero / Zero Carbon Footprint with Carbon Credits. We are appointed by several fortune 100 global companies as their Biofuels /Bio Energy Partner/Vendor to achieve NetZero targets. With more than 50 big & highly successful projects in 11 countries, India, Indonesia, Malaysia, UAE, Colombia, Papua New Guinea, Ivory Coast, Nigeria, Nepal. Our proprietary designs and

Products: Bio Energy > Bio-diesel √ bio-ethanol distributors or refining companies, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Consultants, other, BIOGAS, BIOCNG, BIOHYDROGEN, BIODIESEL

KNACK ENERGY PVT LTD.

Name of Contact Person: Jay Patel

Booth No: R433

Address: PLOT NO-31/A SURVEY NO 252,, KAMLA AMRUT INDUSTRIAL ESTATE, NEAR HITACHI JOHNSON, BUDASAN KADI, Mehsana, Gujarat Mehsana 382715, Gujarat, India

Country: India

Tel: +91 9909988610

Email: jay@knackenergy.com

Website: www.knackenergy.com

Compnay Description : Introducing our innovative solar energy company, where sustainability meets cutting-edge technology. We specialize in high-quality Encapsulant and back sheets for solar panels, ensuring durability and efficiency. Our EVA sheets offer superior protection and performance, extending the lifespan of solar panels. Excitingly, we're also on the brink of launching our own line of advanced solar panels, designed to maximize energy capture and minimize environmental impact. Committed to advancing clean energy solutions, we combine expertise with innovation to deliver top-tier products that power a greener future. Stay tuned as we revolutionize the solar energy landscape with our upcoming panel offerings.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

KNOX WESTERN

Name of Contact Person: Garima De'Rozarieux

Booth No: R722.G

Address: 35, Okhla Industrial Estate, New Delhi

Country: India

Tel: +91 9999652078

Email: garima@didwania.com

Website: Knoxwestern.com

Company Description : Knox is a Reciprocating Gas Compressors Manufacturer based in Pennsylvania USA. Over the years, Knox has installed hundreds of Biogas and CNG Compressors worldwide. The company is 94 years old, and now belongs to the Didwania Group. Knox can serve all applications of the biogas sector- Low pressure Grid Injection and High pressure Cascade filling, and come equipped with air/ water cooling option as required by our customer. We have a full range of CBG compressors from 30 kW to 1.2 MW Size. Flow rates from 100 Nm³/h to 10,000 Nm³/h are possible with a single compressor.

Products: Bio Energy > Analytical instruments manufacturers and service providers, other, BIO-CNG COMPRESSORS MANUFACTURER

KOSOL ENERGIE PVT LTD

Name of Contact Person: LOVEME RATHOD

Booth No: R54

Address: Kalthia Corporate House, 39, PRL COLONY, NEAR OXYGEN PARK, SINDHUBHAVAN ROAD

Country: India

Tel: +91 7573003851

Email: sales.ahd@kosolenergie.com

Website: www.kosol.solar

Company Description : Kosol Energie market products under the brand name "KOSOL" and "SUNRAY". Kosol covers the products and services like solar PV modules, solar rooftop, EPC solar power plant, solar street lights, solar water pumps etc., and Sunray covers residential and industrial solar water heating application. We have lot of satisfied customers in the Country & in the city of Ahmedabad where the efficacy of our solar installations can be readily witnessed.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar drying and desalination systems, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, Solar Energy > Solar street and billboard lighting systems, COGENERATION > Project developers

CLIANTECH SOLUTIONS



Cliantech Solutions Pvt. Ltd. is a leading turnkey solution provider to solar module and cell manufacturers. Established in 2019 by Hitesh Tungal and Navneet Mehrotra, the company's journey began with the supply of standalone equipment and small-scale turnkey lines for solar module manufacturing.

Today, Cliantech is amongst the top three leading turnkey suppliers in the industry, with a customer base of over 40 clients and a cumulative capacity of more than 30 GW of machines supplied across India. The company has also expanded its footprint to the UAE and Turkey.

Cliantech has built a reputation as one of the best service providers in the field, known for reliability, advanced technology, and exceptional customer support.

How It All Started?

The founders have a sharp understanding of the market. Drawing from their experiences working in various capacities in solar sector, they identified services as the most hampered area in

this field. Therefore, when they founded Cliantech, their sole was to be the best after sales service provider.

By listening to their clients' needs, they tried to alleviate customers' pain in maintaining their machines. The founder duo also saw an opportunity where customers were willing to buy customised turnkey configurations.

Cliantech partnered with different machines manufacturers who were best in their own specific product range and brought all together under one umbrella to provide complete turnkey solutions. And, this helped the company to distinguish itself in a competitive market.

In terms of performance and achievements, 2023-2024 has been the best year for the company. Cliantech has received more than 15 GW of Turnkey Line orders from leading players in the solar sector including Rayzon Solar, Goldi Solar, Saatvik Solar, ACME and Alpex Solar.

Exhibitor Profile

KOSOL ENERGIE PVT LTD

Name of Contact Person: LOVEME RATHOD

Booth No: OD11

Address: 193 SATYAGRAH CHHAVNI, OPPOSITE
ISCON MEGA MALL, SG HIGHWAY, AHMEDABAD

Country: India

Tel: +91 7573003851

Email: sales.ahd@kosolenergie.com

Website: www.kosol.solar

Company Description : Kosol Energie market products under the brand name "KOSOL" and "SUNRAY". Kosol covers the products and services like solar PV modules, solar rooftop, EPC solar power plant, solar street lights, solar water pumps etc., and Sunray covers residential and industrial solar water heating application. We have lot of satisfied customers in the Country & in the city of Ahmedabad where the efficacy of our solar installations can be readily witnessed.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners

KOWA INDIA PVT. LTD.

Name of Contact Person: Part Shah

Booth No: R677

Address: 408, Town Center 1, Building Andheri Kurla, Marot Andheri East Mumbai 400059, Maharashtra, India

Country: Japan

Tel: +91 7227069392

Email: Parth@kowaindia.com

Website: <https://www.kowa.co.jp/eng/>

Company Description : Kowa is 127 years old diverse Japanese conglomerate encompassing multiple affiliated companies engaged in varied businesses across the globe. Our operations include Manufacturing & Distribution of products catering to various industries viz. renewables, automation, chemicals, shipbuilding, textile, commodity, food etc. and more. Japan has consistently been a trailblazer in renewable and semiconductor industry for many decades. By facilitating cutting-edge technology and advanced materials from Japan, Kowa strives to develop and contribute to a carbon neutral society. With our proprietary advance Automation & Robotics solutions, we provide unmatched production efficiency and quality for our customers.

Products: Solar Energy > Wire saws and consumables, Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar

Exhibitor Profile

Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Solar Energy > Turnkey solution providers, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Mechanical and hydraulic items manufacturers and supplier, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

KSOLARE ENERGY PVT. LTD.

Name of Contact Person: Mr. Anil Mathew

Booth No: R918

Address: Sr.No.3/7b/1/4, Next opp to Mauli hotel MANGADEWADI, KATRAJ Pune 411046, Maharashtra, India

Country: India

Tel: +91 7066146777

Email: anilmathew@ksolare.com

Website: www.ksolare.com

Company Description : Founded in 2012, KSolare is a leading manufacturer of Solar Grid-Tie Inverters, Hybrid Inverters, Micro Inverters, and EV Chargers, based in Technology Park, Pune, Maharashtra. As the first Indian company to surpass 3.5 GW of solar inverter installations, we proudly maintain a 99.99% customer satisfaction rate. Collaborating with multinational partners from the USA, Spain, Germany, and Portugal, KSolare has installed over 600,000 units across India. Equipped with advanced automatic testing facilities and certifications, we are dedicated to making India a hub for solar energy and fuel-free EV charging. Our core values are innovation, integration, focus, and diversity.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, MANUFACTURER OF SOLAR GRID TIE INVERTER, HYBRID INVERTER, EV CHARGERS

Exhibitor Profile

KSQUARE ENERGY PVT LTD

Name of Contact Person: Naimish Valani

Booth No: R902

Address: B-403/404 Signature - 2 Sarkhej Sanand Road, Sarkhej, Ahmedabad - 382210.

Country: India

Tel: +91 9725212385

Email: bdm@ksquareenergy.com

Website: <https://www.ksquareenergy.com/>

Company Description : Ksquare Energy Pvt. Ltd. is a nationwide recognized leading Solar energy solution provider headquartered in Gujarat. We are Solar energy solution providers specialized in manufacturing Solar array junction boxes, Solar PV system-related materials, and comprehensive EPC solutions. We offer design, detailed engineering, procurement, installation, and commissioning services under turnkey Solar EPC solutions for utility-scale ground-mounted, rooftop, and distributed Solar projects. The highly skilled and dedicated EPC Team at Ksquare Energy assures the completion of each Solar plant from concept to commissioning. We also manufacture ACDB and DCDB Boxes as well as the Earthing Kit for residential, commercial, and industrial Solar projects. We have successfully and satisfactorily executed Solar projects for many of our prominent clients such as Gujarat Energy Development Agency (GEDA), the Ministry of New and Renewable Energy (MNRE), and Swaminarayan Gurukul apart from over 6000 residential and commercial projects. We pride ourselves in our experience of over seven years furthering the vision of the Indian government with happy customers and a passionate team.

Products: Solar Energy > Turnkey solution providers

KWALITY FORGE

Name of Contact Person: Mr. Bikramjeet Singh

Booth No: R701

Address: Village Kanganwal, P.O. Jugiana, Ludhiana-141120, Punjab

Country: India

Tel: +91 8528589999

Email: info@kwalifyforge.com

Website: www.kwalifyforge.com

Company Description : KWALITY FORGE

Products: Solar Energy > System integrators, assemblers and distributors, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Hydro Energy > Component manufacturers, Consultants and certification agencies, other, Manufacturers & Supplier of all type of fasteners in Solar Energy, Wind Energy, Hydro Energy

Exhibitor Profile

KWALITY FORGE (THE RAJIV GARG GROUP)

Name of Contact Person: KARAN GARG

Booth No: R1658

Address: VILLAGE KANGANWAL P.O JUGIANA LUDHIANA-141017

Country: India

Tel: +91 8968355525

Email: info@kwalifyforge.net

Website: www.kwalifyforge.net

Compnay Description :
MANUFACTURER,SUPPLIERS & EXPORTERS OF FASTENERS IN ALL SIZES

Products: Solar Energy > Suppliers of raw materials

LAGNUVO POWER TRACK (SOLAIRE)

Name of Contact Person: Nikhil Aravind

Booth No: R1166

Address: Lagnuvo Power Track, KCM Building, Daily Market, Manjeri, Malappuram, Kerala 676121

Country: India

Tel: +91 7034335665

Email: nikhil.solaire@lagnuvo.com

Website: https://solairefuture.com

Compnay Description : Lagnuvo Power Track is a powerful and trustworthy brand with a wide range of innovative products in the power backup and residential solar space that covers inverters Batteries and solar solutions. Solaire, an initiative of Lagnuvo, the complete power solutions, since 1998 is committed to bringing sunshine into your life in more ways than one. Solaire has proudly expanded its reach, bringing cutting-edge solar inverter technology to Dubai and Africa. We are committed to powering these regions with sustainable, renewable energy solutions, helping to build a brighter future globally.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

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Exhibitor Profile

LANGFANG SOL-BRIGHT NEW ENERGY TECHNOLOGY CO., LTD

Name of Contact Person: ZHAO KAI

Booth No: R182

Address: 26-2 BUILDING, Zhongnan High tech Industrial Park, Liushan Street No.4, Sanhe City, Langfang City, Hebei Province, China

Country: China

Tel: +86 13474076326

Email: sales@solbrighttech.com

Website: <http://www.solbrighttech.com/>

Company Description : Sol-Bright is the initial developer of the Robotic Cleaning System, and the world largest manufacturer and supplier of this cleaning robot.

Products: Solar Energy > System integrators, assemblers and distributors

LAPP INDIA

Name of Contact Person: Vishwas S

Booth No: R788

Address: LAPP India, 8th Floor, IBC Knowledge Park Tower D, 4/1, Bannerghatta Rd, Bengaluru, Karnataka 560029

Country: India

Tel: +91 9902381548

Email: Vishwas.Srinivasamurthy@lapp.com

Website: e.lapp.com/in

Company Description : LAPP India is a 100 per cent subsidiary of LAPP, a leader in cable and connection technology. Headquartered in Germany, LAPP in India started its operations in 1996. They have two manufacturing facilities in India – Bengaluru and Bhopal. In addition, they have five warehouses to serve customers across India. LAPP India provides power & control cables, data communication cables for Ethernet and Fieldbus technology, optical transmission systems, industrial connectors, glands, conduits, cable markers, tools and accessories. LAPP also provides plug and play cable and connectivity solutions under ÖLFLEX® CONNECT and Industrial Communication solutions for seamless network connectivity.

Products: other, Cables

Exhibitor Profile

LEHMANN-UMT

Name of Contact Person: Karsten Kramer

Booth No: R706.F

Address: Jocketa - Kurze Strasse 3 08543 Pöhl

Country: Germany

Tel: +49 1737061335

Email: k.kramer@lehmann-umt.de

Website: www.lehmann-umt.de

Company Description : We are Lehmann-UMT GmbH from Germany and are active in the fields of filter technology, conveyor technology, transfer technology and environmental technology. CO₂ reduction through the utilisation of rice straw in the biogas plant Until now, rice straw was considered a waste product of agriculture, had no further use and was burnt in the fields of India. This released considerable amounts of CO₂. Our extruder enables the profitable utilisation of all types of straw, especially rice straw, in biogas plants. With our technology, you not only reduce greenhouse gas emissions, but also fully utilise additional potential and cost benefits.

Products: COGENERATION > Equipment suppliers and service providers, other, Manufacturer of bioextruders for biogas plants

LIVGUARD ENERGY TECHNOLOGIES PVT. LTD.

Name of Contact Person: Mr. Raushan Kumar

Booth No: R1064

Address: Plot No-221, Udhog Vihar Phase -1, Gurugram 122016, Haryana, India

Country: India

Tel: +91 9000644288

Email: Raushan.K@livguard.com

Website: Livguard.com

Company Description : Livguard Solar Solutions

Products: Solar Energy > System integrators, assemblers and distributors

Exhibitor Profile

LOOM SOLARPVT. LTD.

Name of Contact Person: Komal Bhatia

Booth No: R1665

Address: Plot no.- 14/6 main mathura road

Country: India

Tel: +91 8505883300

Email: KOMAL@LOOMSOLAR.COM

Website: www.loomsolar.com

Company Description : As a 6 year-old start-up based in Faridabad, Haryana, we manufacture solar panels, inverters, and lithium batteries. The company is ISO 9001 - 2015 certified and is a recognized startup by the Government of India. There are 150 employees, 10,000 resellers, 5 facilities, and 1 manufacturing facility across in India.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

LUCKY-TECH MEMBRANES PVT. LTD.

Name of Contact Person: Mr. Swapnil Virkar

Booth No: R714.D, R714.E

Address: Office No. 98, 9th Floor, Jolly Makers Chambers II, Nariman Point, Mumbai – 400021

Country: India

Tel: +91 704525541

Email: swapnil.v@luckytech.in

Website: www.luckytech.in

Company Description : Double Membrane Digester Mounted Dome Double Membrane Ground Mounted Dome Cylindrical Biogas Storage Balloons Rectangular Biogas Storage Balloons

Products: other, BIOGAS BALLOONS, BIOGAS DIGESTERS,

Exhibitor Profile

LUMINOUS POWER TECH PVT LTD

Name of Contact Person: Ashish Prakash

Booth No: R1102

Address: Luminous Power Tech Pvt Ltd, Plot NO-150, Sec-44, Gurugoa, Haryana-122003

Country: India

Tel: +91 8009788222

Email: ashish.prakash@luminousindia.com

Website: www.luminousindia.com

Company Description : Luminous Power Technologies is a powerful and trustworthy brand with a wide range of innovative products in the power backup and residential solar space that covers inverters Batteries and solar solutions. Luminous has been in business for 35 years now. Recently CRISIL has upgraded its credit rating to AAA+. With 7 manufacturing units, more than 28 sales offices in India, and a presence in over 40 countries, our 6000 employees serve more than 100,000 channel partners and millions of customers. Our motto has always been Customer Delight through Innovation and passion with a focus on Execution & teamwork.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Wire saws and consumables, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

M.B. CONTROL & SYSTEMS PVT. LTD.

Name of Contact Person: Vaibhav Agarwal

Booth No: R776

Address: 31/1 Ahiripukur Road

Country: India

Tel: +91 9748899023

Email: vaibhav@mbcontrol.com

Website: www.mbcontrol.com

Company Description : M.B. Control & Systems Pvt. Ltd. is a renowned and leading Manufacturer and Supplier of Critical Equipment for Solar Plants. Our Solutions include Weather Monitoring Stations and Software, Power Quality Meters and Analyzers, Phasor Measurement Units, Telemetry Stations to SLDC and RLDC all over India.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Wind Energy > Assessment and forecasting service providers, other, Power Quality Meters, Phasor Measurement Units, DC Measurement

Exhibitor Profile

MAAS AIR-N-GAS TECHNOLOGIES PVT LIMITED

Name of Contact Person: SHAILESH VERMA

Booth No: R696.B

Address: B1/801. WESTGATE BUSINESS BAY, S-G
HIGHWAY, MAKARBA, AHMEDABAD

Country: India

Tel: +91 9879567526

Email: shailesh@air-n-gas.com

Website: www.maasairngas.in

Company Description : MATPL is an ISO 9001 certified fully integrated engineering company having accreditations from TUV NORD, TUV SUD, Bureau Veritas and worked with consultants like SGS & SAIPEM. Pioneers in PSA/VPSA based gas separation technology, manufacturing Biogas Purification Plants, N₂ and O₂ generation plants, Biogas & Air Dehumidifiers, Dryer and filters since 2007. MATPL, having more than 500 satisfied customers pan India and abroad which includes ISRO, ONGC, RELIANCE, L R ENERGY, PRAJ, ENERGOTECHNIKA (POLAND), UAG (AUSTRALIA), ETC, has carved its name among the top few in the PSA/VPSA technology.

Products: other, BIOGAS ENRICHMENT
✓ PURIFICATION PLANTS AND PROJECT
DEVELOPERS

MAC MACHINE TOOLS & AUTOMATION

Name of Contact Person: RAVI KAUSHAL

Booth No: R802

Address: No. 388/A, 3rd Main, 10th Cross,
Ganapathi Nagar, 4th Phase, Peenya Industrial
Estate, Bangalore-560058.

Country: India

Tel: +91 9599440534

Email: ravi.kaushal@macindia.in

Website: www.solar.macindia.in

Company Description : Manufacturer- Solar BOS Items (String Monitoring Box (SMB), String Combiner Box (SCB), Array Junction Box (AJB), DC Distribution Box (DCDB), AC Distribution box (ACDB), LT Panels

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar street and billboard lighting systems, other, Solar electrical panel manufacturers

Exhibitor Profile

MACWIN SOLAR ENERGY PVT. LTD.

Name of Contact Person: HARDIK BUDHELIYA

Booth No: R608

Address: PLOT NO 56 OLPAD GIDC BEHIND VIKAS PETROL PUMP, OLPAD SURAT

Country: India

Tel: +91 9909136835

Email: info@macwinsolarenergy.com

Website: www.macwinsolarenergy.com

Company Description : intrestad in rei exhibition.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

MAHINDRA SOLARIZE PVT. LTD.

Name of Contact Person: Sana Hameed

Booth No: R828

Address: Q2 Building, 8th Floor, Awfis, Q Parc Aurum Thane Belapur Road Mumbai 400701, Maharashtra, India

Country: India

Tel: +91 9819198544

Email: sana.baig@mahindra.com

Website: www.mahindrasolarize.com

Company Description : As one of India's top Solar EPC companies, Mahindra Solarize is committed to providing innovative and technologically advanced energy solutions in the distributed energy sector. Our vision is clear: to accelerate and democratize the accessibility of clean energy for all, promoting green energy and sustainable solutions. Our offerings encompass solutions, including Commercial & Industrial installations, Residential Rooftop, and Solar Water Pumps. Join us to rise together towards a brighter, cleaner future with Mahindra Solarize.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers

Exhibitor Profile

MALCAST ENGINEERS (INDIA)

Name of Contact Person: VAIBHAV KHANNA

Booth No: R1199

Address: D 136 PHASE 5 FOCAL POINT LUDHIANA

Country: India

Tel: +91 9888418189

Email: vaibhav@malcast.in

Website: www.malcast.in

Compnay Description : CORROSION RESISTANT FASTENERS FOR THE SOLAR INDUSTRY

Products: other, FASTENERS FOR THE SOLAR AND WINDMILL

PACK UNIVERSE- MANMOHAN SINGH MARKETING INDIA PVT LTD

Name of Contact Person: Divjot Singh

Booth No: R1211

Address: 161 GNT Market Dhar Road Indore

Country: India

Tel: +91 9713156000

Email: divjot@packuniverse.co.in

Website: www.packuniverse.com

Compnay Description : Renewable Packaging material manufacturer and convertor company. Your Global Partner for Packaging Solutions and MaterialsINDIA|USA|CANADA|VIETNAM

Products: Solar Energy > Wire saws and consumables, Solar Energy > Suppliers of raw materials, Solar Energy > Turnkey solution providers, Wind Energy > Freight forwarders, COGENERATION > Project developers, COGENERATION > Consultants, other, Packaging Material Manufacturer and service providers

Exhibitor Profile

MATRI SHREE TECHNO INDUSTRIES

Name of Contact Person: Sunil Singh

Booth No: R976

Address: First Floor, Flat No.11 Block No. F-1, Mint House Opp. Hotel Taj Mint House, Nadeshwar Varanasi 221002, Uttar Pradesh, India

Country: India

Tel: +91 840000204

Email: greensolar@matrishree.com

Website: www.matrishreesolar.com

Compnay Description : Solar PV Manufacturer & Developers

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

MAYURESHWAR SOLAR ENERGY PVT LTD

Name of Contact Person: Yaseen Ahemad

Booth No: R1324

Address: Plot No. T-3/4, MIDC, Babhale, Nardana Industrial Area, Phase II Taluka - Sindhkhede, District - Dhule, Maharastra 425404

Country: India

Tel: +91 7014888898

Email: marketing.north@solariousenergy.in

Website: www.solariousenergy.in

Compnay Description : We are Leading Solar Module Manufacturer of Maharashtra (India). Our factory is equipped with fully automatic Latest technology machinery & Robotics (State Of Art Facilities). We manufacture high quality latest TOPcon technology Solar Panels upto 650 Wp.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

MBJ SOLUTIONS GMBH

Name of Contact Person: Annika Beck

Booth No: R450.B

Address: Jochim-Klindt-Strasse 7

Country: Germany

Tel: +49

Email: annika.beck@mbj-solutions.com

Website: www.mbj-solutions.com

Company Description : MBJ Solutions GmbH specializes in the development and distribution of testing and measuring systems for the photovoltaic industry. MBJ offers solar simulators, electroluminescence testing systems and test systems for insulation and grounding testing for solar module production and on-site testing in solar parks. Founded in 2009, MBJ has sold more than 650 test systems worldwide. The MBJ Group's headquarters are in Ahrensburg, near Hamburg. Of course, we develop and produce in Germany. Since many of our customers are based in Asia, we have a service branch in Taiwan and India. Our focus is on innovative solutions and customer orientation.

Products: Solar Energy > Electrical test and measuring systems

MEATECH SOLUTIONS LLP

Name of Contact Person: Mr. Nikhil Varma

Booth No: R1631

Address: A-06, 2nd Floor, Infocity 1, Sector34

Country: India

Tel: +91 9999045269

Email: nikhil.verma@meatechsolutions.com

Website: www.meatechsolutions.com

Company Description : MeaTech Solutions LLP established in 2014 for providing measurement and monitoring equipment and services in India. MeaTech provides various high-end integrated solutions in the field of surveying, laser scanning, mining solutions, hydrology & water quality services, meteorology and environmental data collection in India and neighboring countries. MeaTech has served as main player in the field of Eddy flux studies and only player in the forestry applications of Eddy Covariance Monitoring. MeaTech has successfully installed more than 1200 number of Solar Monitoring Stations, several Automatic Weather Station, several systems for wind masts and few Wind Lidars all over the country.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Wind Energy > Wind monitoring and analysis systems suppliers, COGENERATION > Equipment suppliers and service providers, other

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Exhibitor Profile

MECHMAARK FILTECH INDIA PVT. LTD.

Name of Contact Person: POOJA GUPTA

Booth No: R1229

Address: KHEWAT NO-265 MIN--/226, KHATA
NO-279 MIN, KILLA NO-13/7/2,8/2,13/1,14/1,

Country: India

Tel: +91 9910189277

Email: pooja.gupta@mechmaark.in

Website: www.mechmaark.in

Company Description : We are an ISO-certified company, The Products manufactured by us are of international standards with a high-performance rating and quality benchmark for all International Industries.

Products: Solar Energy > Suppliers of raw materials, COGENERATION > Equipment suppliers and service providers

MERCOM INDIA

Name of Contact Person: Priya Sanjay

Booth No: R440

Address: 3rd, 590, 1st Main Rd, Amarjyothi
Layout, Raj Mahal Vilas 2nd Stage, R.M.V. 2nd
Stage, Bengaluru, Karnataka 560094

Country: India

Tel: +91 9243416716

Email: info@mercomindia.com

Website: www.mercomindia.com

Company Description : Mercom India (formerly Mercom Communications India) is a subsidiary of U.S.-based Mercom Capital Group, a leading clean energy communications and consulting firm recognized worldwide for its expertise in renewable energy. Mercom is widely recognized for its leadership and influence in helping shape India's rapidly growing clean energy markets. Mercom India is located in Bangalore and provides research, news, and communications services for clean energy organizations in the Indian market.

Products: other, Media

Exhibitor Profile

METEEXPERTS SOLUTIONS

Name of Contact Person: Amrita Kumari

Booth No: R1557

Address: A-169 First Floor, Sector 83, Noida, Uttar Pradesh 201305

Country: India

Tel: +91 9560334627

Email: admin@meteexperts.com

Website: www.meteexperts.com

Company Description : At Meteexperts, we specialize in providing comprehensive weather monitoring solutions for various industries. Our expertise lies in designing, supplying, and installing weather monitoring stations and environmental parameters monitoring systems. We cater to various sectors, including renewable solar PV and wind farms, climate research, agriculture, and early warning applications. By utilizing advanced technology and reliable equipment, we ensure accurate and real-time data collection to help our clients make informed decisions. Our commitment to quality and precision makes us a trusted partner for businesses and organizations seeking reliable weather monitoring solutions. Contact us to learn more about our services

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Electrical test and measuring systems, Wind Energy > Wind monitoring and analysis systems suppliers, Wind Energy > Assessment and forecasting service providers, Hydro Energy > Performance testing equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers, other, Weather monitoring system

METRARI INSTRUMENTS PVT. LTD.

Name of Contact Person: Richa Nevatia

Booth No: R1173

Address: Unit No.1605, 16th Floor, Godrej Genesis, Plot no. XI, Block EP & GP, Sector V, Salt Lake City, Kolkata 700091

Country: India

Tel: +91 9073384641

Email: richa.nevatia@metrari.com

Website: www.metrari.com

Company Description : METRARI is one of the largest manufacturer & distributor of ELECTRICAL & ELECTRONIC TEST and MEASURING INSTRUMENTS in INDIA. 1970 onwards, we have been catering to the instrumentation needs of almost all industries & segments. Our range of instruments offer you highest accuracy, ruggedness & utmost reliability. From users of day-to-day products to that of hi-tech professionals, we provide instruments with state-of-the-art technology, highest accuracy & repeatability. From simple Multimeters, Clamp Meters, Infrared Thermometers, Voltmeters, Ammeters, Insulation Testers to Calibrators, Oscilloscopes, Spectrum Analysers, High Voltage Testing equipment, we have it all. We offer more than 600 products across 120+ categories.

Products: Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers

Exhibitor Profile

MICROTEK INTERNATIONAL PVT LTD

Name of Contact Person: Pavan

Booth No: R950

Address: H-56-57, Udyog Nagar, Industrial Area, Peeragarhi

Country: India

Tel: +91

Email: pawan.vishvakarma@microtek.in

Website: www.microtek.in

Company Description : Microtek is a renowned player in the power product market of India. It is the most trusted & preferred brand in India. No wonder it's the company's best-in-class products that have helped the organization to achieve the position of India's most trusted & preferred brand. Being a technology innovator and a pioneer in the power back-up industry of India, Microtek stands tall as an epitome in the space with its capability of making reliable and latest technology incorporated products that are well accepted and appreciated by household consumers & the industrial sector across the globe.

Products: Solar Energy > Wire saws and consumables, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

MINDRA GREEN ENERGY

Name of Contact Person: Mr. Harish Dave

Booth No: R1262

Address: 102, Prasham, Devraj Industrial Park, Piplaj Pirana Road, Piplaj, Ahmedabad 382405, Gujarat, India

Country: India

Tel: +91 9998035356

Email: harish.dave@mindragreen.com

Website: www.mindragreen.com

Company Description : Mindra founded in 2017, With a Vision to provide high quality and cost effective sustainable energy solutions across all the markets, reducing carbon foot print. Today, Mindra is one of the fastest growing technology companies in the field of Smart and Renewable Energy Sector & EV Charger. Mindra's vision is to facilitate Our country's energy needs by creating vast network of Ev Chargers and Connecting Individual homes and institutions with Solar.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

MITARSH ENERGY PVT LTD

Name of Contact Person: Harsh Patel

Booth No: R201

Address: D-307-8, Ganesh Glory-11, 9, Jagatpur Rd, off Sarkhej - Gandhinagar Highway, Gota, Ahmedabad, Gujarat 382470

Country: India

Tel: +91 8866690221

Email: harsh@mitarsh.com

Website: WWW.MITARSH.COM

Company Description : Mitarsh Energy: Your trusted O&M Partner. We offer comprehensive and non-comprehensive operation and maintenance (O&M) services for solar power plants, backed by an extensive asset management portfolio of over 6800+ MWp across India. Our team of over 1200+ technical professionals ensures optimal performance and reliability of your solar assets. In addition to our core O&M services, we provide a range of solutions, including:- Wind Balance of Plant (BOP) O&M- E-Waste Management- Inspection and Testing Services- Supply of O&M Spares- Technical Manpower Supply for O&M. Our comprehensive suite of services is designed to support the entire lifecycle of your renewable energy projects. Partner with us to ensure maximum efficiency, productivity, and returns on your investments.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > Annual maintenance contractors, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring systems, Wind Energy > Wind monitoring and analysis systems suppliers

MKK METAL SECTIONS PVT LTD

Name of Contact Person: Nishant Garg

Booth No: R1349

Address: Fagun Mansion, 3rd floor, Ethiraj Salai, Egmore 600008 Chennai

Country: India

Tel: +91 9820607429

Email: nishantgarg@mkkmetal.in

Website: www.mkkmetal.in

Company Description : Today, being environmentally conscious and reducing our carbon footprints is the only way to go forward. With our ENVIRON range of products, METPRO is trying to do its part in maintaining a cleaner and greener Earth. MKK builds module mounting structures that are the backbone of a solar power plant. These support structures raise solar panels at appropriate angles to ensure that they receive maximum solar irradiation. Our capacity 60000 MT of structure = 2.5 GW of energy. We're changing the world by making solar energy affordable.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Wire saws and consumables, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar drying and desalination systems, Solar Energy > Suppliers of raw materials, Solar Energy > Solar street and billboard lighting systems, Wind Energy > Civil engineering surveyors and contractors, Wind Energy > Wind-Solar hybrid power system integrators, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, Hydro Energy > Hydro turbine manufacturers, Hydro Energy > Mechanical and hydraulic items manufacturers and supplier

Exhibitor Profile

MONDRAGON ASSEMBLY INDIA PVT. LTD.

Name of Contact Person: Mr. Nirmal Kumar

Booth No: R244

Address: F-89/8, 1st & 2nd Floor, New Delhi
110020, Delhi, India

Country: India

Tel: +91 8587046628

Email: n.kumar@mondragon-assembly.com

Website: <https://www.mondragon-assembly.com/>

Company Description : Mondragon Assembly offers turnkey lines, tailor-made individual equipment, and increased process automation for PV Module Manufacturing. We are specialists in high added value applications for PV module manufacturers.

Products: Solar Energy > Turnkey solution providers

MONTERRA INTERNATIONAL LLP

Name of Contact Person: ANKIT VACHHANI

Booth No: R812

Address: 1219, ZION Z1, OFF SINDHU BHAVAN
ROAD, BODAKDEV,

Country: India

Tel: +91 9099030482

Email: ankit@monterra-intl.com

Website: www.monterra-intl.com

Company Description : We, MONTERRA INTERNATIONAL LLP, are one of the leading suppliers of FRP WALKWAY, FRP CABLE TRAY, FRP HANDRAILS, FRP MMS, CABLE SPACER CLAMPS, GRATINGS, PITT COVERS, ETC. We provide need base solution to Solar Industry which are sustainable in nature. Strong Aftersales service is our forte. We have long list of satisfied customers which keeps us motivated to deliver our best every time. FRP WALKWAY | FRP CABLE TRAY | CABLE CLAMPS | FRP MMS | FRP HANDRAILS | FRP POLES | CUSTOMISED SOLUTIONS

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Solar street and billboard lighting systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Hydro Energy > Component manufacturers, Consultants and certification agencies, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, COGENERATION > Equipment suppliers and service providers, other, FRP WALKWAY, FRP CABLE TRAY, FRP MMS, FRP HANDRAILS, FRP CABLE CLAMPS

Exhibitor Profile

MTANDT RENTALS LTD

Name of Contact Person: ANIL KUMAR

Booth No: R1204

Address: 62/2B, New No.99, Padur Village, Sriperumbudur Taluk Chennai 602105, Tamil Nadu, India

Country: India

Tel: +91 9176869702

Email: events@mtandt.com

Website: www.mtandt.com

Compnay Description : ABOUT PORTADECKPortaDeck is an interconnected matting system to build heavy-duty temporary roads & platforms over muddy & marshy grounds. Its HDPEmaterial formulation provides UV Resistance, Anti-Static properties, and Extreme Strength to distribute point loads effectively and supportheavy equipment movement.We help clients stick to their schedule & budget, with our experience in overcoming soft soils & unpredictable rains. Assemble PortaDeckmats over any type of ground to provide access, traction or a solid base for your activities.

Products: COGENERATION > Project developers, other, GROUND ACCESS MATS \TEMPORARY ROAD MATS PROVIDER

MTE STRUCTURES PVT LTD

Name of Contact Person: ANTRIKSH PATEL

Booth No: R1188

Address: Plot No – 1063, Lamdapura Village, Canal Road, Manjusar, Savli- 391775, Gujarat INDIA.

Country: India

Tel: +91 9909960871

Email: mkt@mtgroup.in

Website: https://mtgroup.in/

Compnay Description : At MTE Structures, we're dedicated to advancing solar energy with our cutting-edge manufacturing facility, equipped for diverse mounting solutions—Metal Roofs, RCC Roofs, Ground-Mounted systems, Solar Tracker, Car Parking structures, and Off-Grid Pump setups. With a robust fabrication capacity of 4 GW/year, we meet the dynamic needs of the solar industry. Our expertise and innovative approach ensure we deliver reliable, cost-effective solutions tailored to each project. From concept to completion, we partner with solar developers, EPC contractors, and installers to bring renewable energy projects to life.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

MUNICH RE GREEN TECH SOLUTIONS

Name of Contact Person: Nikhil Singh

Booth No: R796

Address: Unit 1501, B wing, The Capital Plot no. C-70, G Block Bandra Kurla Complex (BKC) Mumbai 400 051

Country: India

Tel: +91 2240320672

Email: nsingh3@munichre.com

Website: <https://www.munichre.com/en/solutions/for-industry-clients/renewable-energy-and-energy-efficiency.html>

Company Description : Munich Re's Green Tech Solutions provides essential protection, backed by our financial strength. Our insurance guarantees the long-term performance of green technologies and is a seal of approval for outstanding technical quality. For more than a decade we've been supporting manufacturers, developers and investors by absorbing technical risks of green technologies. Whether wind, photovoltaics, hydrogen, or sustainable technologies like carbon capture or energy storage – we enable profitable, sustainable growth for your business.

Products: other, Warranty Insurance for Green Technologies

MULTISPAN CONTROL INSTRUMENTS PVT LTD

Name of Contact Person: Mr. Saurabh Patel

Booth No: R1368

Address: 72B GIDC Vatva Ahmedabad 382445 GJ India

Country: India

Tel: +91 7940029250

Email: saurabh@multispanindia.com

Website: www.multispanindia.com

Company Description : Since 1986, Multispan the manufacturer of: PID Controller· Process control instruments – Isolators, Transducers, Scanners, Data loggers, Flow indicators, Load cell indicators, Fault annunciator· Programmable digital & analog timers-counters – Sequential timers· Power & energy meters – Panel meters, MFM, Energy meters· Protection relays, APFC, ELR. SSR and SMPS. IIOT solutions

Products: Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

ADANI SOLAR

Name of Contact Person: Kumar Arpit

Booth No: R394

Address: Adani Corporate House, Shantigram, S G Highway, Ahmedabad

Country: India

Tel: +91 9654366551

Email: kumar.arpit@adani.com

Website: www.adanisolar.com

Company Description : Adani Solar has been India's 1st and largest vertically integrated solar PV manufacturer with 4 GW cells & modules and 2 GW of ingots & wafers manufacturing capacities. Adani Solar produces Monofacial & Bifacial PV modules in TOPCon & MonoPERC technologies of M10 and G12 footprints with a Power class of 535-660W, module efficiency of 21-22%, and a target Bifaciality of 75-85%.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

MVS ENGINEERING PRIVATE LIMITED

Name of Contact Person: BIRESHWAR DAS

Booth No: R706.D

Address: MVS House, E-24 East of Kailash, New Delhi - 110065, India

Country: India

Tel: +91 9650094869

Email: b.das@mvsengg.com

Website: www.mvsengg.com

Company Description : MVS Engineering Pvt. Ltd. is India's leading industrial gas equipment manufacturing company active for the last 48 years, manufacturing industrial and laboratory gas production equipment and projects for Nitrogen, Oxygen, Hydrogen, Bio-Gas management, and related systems in collaboration with international partners across the world. While MVS Engineering offers economically attractive technology for upgradation of Biogas, its Dutch partner M/s Stirling Cryogenics BV, The Netherlands, has expertise in Liquefaction of Biogas with its modular liquefier units working worldwide in BioLNG and Small-Scale / Micro LNG plant infrastructure. MVS looks forward to working with interested developers / investors / consultants.

Products: Bio Energy > Analytical instruments manufacturers and service providers, COGENERATION > Equipment suppliers and service providers, other, Biogas Liquefaction; Biogas Upgradation and Purification; Bio-LNG; Bio-CNG

Exhibitor Profile

MXPOWER SOLAR PVT LTD

Name of Contact Person: Camalita DSouza

Booth No: OD08

Address: 16, Velu Ind area, Velu, Satara Road,
Pune

Country: India

Tel: +91 9890921247

Email: camalita@mxpowersolar.com

Website: www.mxpowersolar.com

Company Description : Small solar panel manufacturer & Unique solar products manufacturer

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

N.LIGHT SOLAR

Name of Contact Person: RAM ASRE SEN

Booth No: S3

Address: G-312 SEC-63

Country: India

Tel: +91 9140268926

Email: info@nlightsolar.com

Website: www.nlightsolar.com

Company Description : ****About Us:**** At N Light Solar, we lead in innovative solar energy solutions, offering high-quality products including solar street lights, all-in-one and semi-integrated lights, and a range of batteries like lithium and LiFePO4. Our expertise also extends to durable street light poles and precision-engineered gem tenders. We provide advanced, energy-efficient solutions designed for various applications, ensuring sustainability and reliability. Discover how our cutting-edge technology can meet your lighting needs and enhance your projects.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers

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For more information email us at

 solar@in.panasonic.com

Exhibitor Profile

NAKODA GROUP

Name of Contact Person: Sanjay Mehta

Booth No: R508

Address: 1102/1103, GIDC Estate,
Waghodia-391760, Dist: Vadodara, Gujarat

Country: India

Tel: +91 9825322552

Email: purchase.nsolar@gmail.com

Website: www.nakodasteel.in

Company Description : NAKODA GROUP has been serving the industries in sectors of Energy generation, transmission and distribution, Mining, Construction, Oil & Gas and many more for more than 40 years. Nakoda Steel, Nakoda Products and Nakoda Solar are part of Nakoda group. NAKODA PRODUCTS is into manufacturing of various kV-kVA ratings of POWER AND DISTRIBUTION TRANSFORMERS, SOLAR INVERTER DUTY TRANSFORMERS, UNITIZED COMPACT SUBSTATION, SUBSTATION STRUCTURES, DISTRIBUTION PANELS and PROTECTION BOX. NAKODA STEEL is specialized in SOLAR MODULE MOUNTING STRUCTURE, MEDIUM TO HEAVY SHEET METAL PROCESSING, C-Z PURLINS, TOP HAT, SHEET METAL FABRICATION, SHEET METAL COMPONENTS, SHEET METAL ENCLOSURES, MS TRANSFORMER TANKS FABRICATION

Products: Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, COGENERATION > Equipment suppliers and service providers, other, Solar Mounting Structure, Solar Inverter Duty, Power & Distribution Transformer Manufacturer

NANJING FIRST ENERGY CO., LTD

Name of Contact Person: Jiaolong Wei

Booth No: R844

Address: Dongyang District, Hushu Street,
Jiangning, Nanjing, Jiangsu, China

Country: China

Tel: +86 15365021531

Email: info@firstenergy.cn

Website: www.firstenergy.cn

Company Description : Nanjing First Energy Co., Ltd is engaged in the photovoltaic products in China, including silicon wafers, cells and modules. Our headquarter is based in Nanjing. Our company is mainly responsible for solar energy technology research and development and technical consulting services, photovoltaic power generation equipment and accessories sales and technical consulting. Base on our experience in solar industry, we have worked with many Indian clients since 2015 and exported solar wafer and solar cell .We provide professional technical support and consultant to help Indian clients for efficiency, breakage, soldering and other relating issues they may meet during their production.

Products: Solar Energy > Solar cells manufacturers

Exhibitor Profile

NANOSEMI/ TSEMCO

Name of Contact Person: Rohit Vyas

Booth No: R1246

Address: A-201, Tower 3, NX-One Business park, Techzone 4, Greater Noida West, Gautam Buddha Nagar

Country: India

Tel: +91 8800505033

Email: sales@nanosemi.in

Website: www.nanosemi.in

Company Description : At the forefront of innovation, we specialize in providing essential solutions for solar cell manufacturers. From top-tier LDSE, LAF, Laser systems, offline tools and state-of-the-art gas scrubbers to precision-crafted specialty gases and eco-friendly Green H₂, we are your trusted partner in advancing sustainable energy production. Setting the standard as the foremost provider, we deliver a comprehensive suite of equipment and solutions essential to propel your operations. From sophisticated gas abatement systems to precision-engineered precursor gases, SiC accessories, and premium-grade wafers.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Solar cells manufacturers, Solar Energy > Suppliers of raw materials, Solar Energy > Turnkey solution providers, Solar Energy > Electrical test and measuring systems, other, IEC Testing Lab for Solar Module Manufacturers and EV Battery Manufacturers

NAVITAS GREEN SOLUTION PVT. LTD

Name of Contact Person: Dipesh Patil

Booth No: R476

Address: Plot B20/3, Road No. 13-14 Hojiwala Industrial Estate, Sachin Palsana Highway, Sachin Surat 394230, Gujarat, India

Country: India

Tel: +91 8200990743

Email: Dipesh.Patil@navitassolar.com

Website: www.navitassolar.com

Company Description : Navitas Solar, based in Surat, Gujarat, is one of India's leading solar module manufacturers. With an installed capacity of 500 MW per annum, expanding to 2 GW by September 2024, we offer a product range from 40 W to 630 W. Currently, we produce multi-crystalline, monocrystalline, and mono-PERC modules, and will start manufacturing TOPCon glass-to-glass modules from September onwards. We are improving the lives of 300 employees and serving thousands of customers.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials

Exhibitor Profile

NEENJAS ELECTRIC PVT LTD

Name of Contact Person: Shaina Pathak

Booth No: R1228

Address: B-50 Sector-59 Phase-3 Noida - 201309

Country: India

Tel: +91 9888343354

Email: shaina.pathak@neenjastechnologies.com

Website: www.neenjastechnologies.com

Company Description : Indian Manufacturers of Waterproof EV Chargers On-board & Off-Board and Solar Inverters

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

NEOSOL TECHNOLOGIES PVT LTD

Name of Contact Person: Mr.Arpit Aggarwal

Booth No: R650

Address: PLOT 173, SECTOR 6, IMT MANESAR Gurugram 122051, Haryana, India

Country: India

Tel: +91 9873177520

Email: info@neosoltechnologies.com

Website: www.neosoltechnologies.com

Company Description : We do manufacturing solar panel and lithium phosphate battery under the brand name of NEOSOL & ENSOL. Our unit is in Gurgaon and Noida. We are manufacturing solar panels since 2013, we have all the required documents available. Our Range is from 40W to 585W. In which we respectively Manufacturing 1) Polycrystalline Solar Panels 2) Mono PERC Solar Panels 3) Half Cut Solar Panels 4) Bifacial Solar Panels 5) Lithium Phosphate Batteries 6) Solar Street Lights & Solar Products. Call or Email us for any assistance.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Complete

Exhibitor Profile

plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

NESSA ILLUMINATION TECHNOLOGIES PVT LTD

Name of Contact Person: Dhaval Shah

Booth No: R1339

Address: Nessa Illumination Technologies Pvt Ltd

Country: India

Tel: +91 8690779778

Email: arpit.d@nessa.in

Website: www.nessa.in

Company Description : About Nessa Illumination Technologies Nessa Illumination Technologies stands at the forefront of the LED lighting industry, renowned for its expertise in delivering advanced technical lighting solutions. Our superior and sophisticated technology is housed within the in-house NESSA Technology & Innovation Centre (R&D Centre) located in Ahmedabad. Our products have gained approval from numerous PSUs across India, reflecting our commitment to quality and innovation. Nessa's luminaires are meticulously designed and manufactured at our ultra-modern plants, ensuring the highest standards of quality. We are rapidly making our mark in the LED and Solar industry with our cutting-edge products.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, Solar Energy > Solar street and billboard

Exhibitor Profile

lighting systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind-Solar hybrid power system integrators, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, other, LED and Solar Solutions Provider

NETZSCH TECHNOLOGIES INDIA PVT. LTD.

Name of Contact Person: Freddy H Wilson

Booth No: R1219

Address: No: 39, 2nd Street, Spartan Nagar, Mogappair

Country: India

Tel: +91 9175887982

Email: freddy.wilson@netzsch.com

Website: <https://pumps-systems.netzsch.com/en-IN>

Company Description : NETZSCH Pumps & Systems is the leading industrial positive displacement pump manufacturer in India. We have been developing, producing, and distributing four types of positive displacement pumps worldwide and providing technical expertise in suggesting the right industrial pumping solutions for more than 70 years.

Products: ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

NEW GUJARAT FASTENERS

Name of Contact Person: ZIYAN NOORANI

Booth No: R445

Address: A-11 OM HEERA PANNA MALL,
NEW OSHIWARA LINK ROAD, ANDHERI(W),
MUMBAI-53.

Country: India

Tel: +91 8108810998

Email: ziyannoorani2002@gmail.com

Website: www.gujaratfasteners.com/www.gujaratwashers.com

Company Description : The leading manufacturers of all kind of Stainless Steel Fasteners. We manufacture Cold Forge and Hot Forge Fasteners - all types of Bolts, Nuts, Screws, Studs, Washers etc. We are the Sister Concern Unit of " Gujarat Washers MFG", established in the year 1982. OUR SPECIALIZATION IN SOLAR & AUTOMOBILE INDUSTRY.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Bio Energy > Biomass heating and drying equipment manufacturers, Hydro Energy > Component manufacturers, Consultants and certification agencies, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

NEWENERGIE RENEWABLES PVT LTD

Name of Contact Person: SATINDER AGGARWAL

Booth No: R1301

Address: W 223 MIDC TTC INDUSTRIAL AREA
KHAIRNE NAVI MUMBAI 400709.

Country: India

Tel: +91 9820012508

Email: s.agarwal@newenergie.co.in

Website: www.newenergie.co.in

Company Description : MANUFACTURER OF ADVANCED SINGLE AXIS TRACKERS AND BATTERY ENERGY STORAGE SYSTEMS.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

NEXTRACKER INDIA PRIVATE LIMITED

Name of Contact Person: Sowmya Sriram

Booth No: R468

Address: Zonah Crescent, 82 682/2/B1&B2 Road No. 12, Banjara Hills Hyderabad 500034, Telangana, India

Country: India

Tel: +91 9642300013

Email: ssriram@nextracker.com

Website: <https://www.nextracker.com/>

Compnay Description : Advanced Tracking, NX Horizon, Single-Axis Trackers, Innovative tracking Solutions, Bifacial Trackers, Low Carbon Trackers, Nextracker, Agrivoltaics, TrueCapture, Self-Powered trackers

Products: Solar Energy > System integrators, assemblers and distributors

NINGBO HUAYU PHOTOVOLTAIC TECHNOLOGY CO., LTD.

Name of Contact Person: Jelly Jin

Booth No: R1040

Address: No.8, Sanheng Road, Changhe Town, Cixi City, 315326, Ningbo, Zhejiang, China

Country: China

Tel: +86 13777045971

Email: jellyjin@hypvbox.com

Website: www.hypvbox.com

Compnay Description : Ningbo Huayu Photovoltaic Technology Co., Ltd. is the high tech enterprise especially engaged in R&D, production, sales and service for PV junction box, PV connector and PV cable. We owned more than 25000 square meters floor area. 1st phase construction area more than 15000 square meters and over 200 employees with advanced machines and testing equipments to guarantee the daily production capacity to the over 100000 sets. Moreover, Our company has achieved ISO9001:2015, ISO14001:2015 and ISO45001:2018 international management system certificates. And the products are UL, TUV, IEC, ROHS, SGS approved. Welcome to visit our factory!

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

NINGBO JINGHUA NEW ENERGY TECHNICAL CO., LTD

Name of Contact Person: JACKIE XIAO

Booth No: R1212

Address: WEIJIA VILLAGE MOUSHAN TOWN
YUYAO CITY ZHEJIANG, CHINA

Country: China

Tel: +86 13567825517

Email: JHPVBOX@ALIYUN.COM

Website: WWW.JHBOX.COM

Company Description : The company specializes in producing Solar Junction Box from 2-500W and Solar Connectors like MC4, MC4 T Branch, Y Branch, MC3 Connector, Solar Cable Assembly, and Solar Torch, Solar Flashlight, Solar Camping Light, Solar Emergency Light. According different requirements of customers all over the world, the company serves for you with supplier quality and excellent service. We has got ISO9001 QUALITY CERTIFICATE in 2002, got TUV Certificate for our solar junction box and MC4 Connectors at 2007, also got UL for connectors.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Suppliers of raw materials

NMTRONICS INDIA PVT LTD.

Name of Contact Person: Rajat Sharma

Booth No: R482

Address: NOIDA

Country: India

Tel: +91

Email: rajat.sharma@nmtronics.com

Website: www.nmtronics.com

Company Description : Supplier of solar cell and solar module manufacturing Equipment having experience of setting up more than 10 GW of cell and module manufacturing facilities in India.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Turnkey solution providers

Exhibitor Profile

SLEKA INDUSTRIES PVT LTD

Name of Contact Person: Kartik Kamdar

Booth No: R93

Address: 129C, Kandivali Industrial Estate, Charkop Gaon, Kandivali West, Mumbai, Maharashtra 400067

Country: India

Tel: +91 9930043876

Email: kartik.kamdar@slekaind.com

Website: <https://slekaind.com/>

Company Description : We manufacture submersible pump spares and stainless steel submersible pumps (AISI 304). We supply our products under customer branding to leading pump OEMs, pump brands, solar EPCs, and distributors across India. The No. 1 MNRE-approved solar pump manufacturer for the KUSUM Yojana, we offer a range of 1HP-15HP AC & DC solar submersible pumps. Our Product Range: Solar Submersible Pumps, Stainless Steel (AISI 304) Submersible Pumps, Spare Parts for Stainless Steel (AISI 304) Submersible Pumps

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, ENERGY EFFICIENCY > Manufacturers of motors and pumps

NOVANEXT ENERGIES PVT LTD

Name of Contact Person: Jignesh Gorecha

Booth No: R1511

Address: Survey no. 22, Plot no.1, 1.5 Kms off Jamnagar Rajkot highway, village Rampar, Jamnagar

Country: India

Tel: +91 9512438333

Email: sales@novanextenergies.com

Website: www.novanextenergies.com

Company Description : Novanext Energies Pvt Ltd is India's 1st State-of-The-Art PV Solar Backsheet Manufacturing Plant with the widest Width of 1600mm with options to make almost all the structures of Backsheet available in the industry with the production capacity of 25 Lakh SQM per month (Approx 6 G.W) • Focus on CONSISTENCY in quality. • Zero Defects policy - To be Right Every Time. • 100% Customer Satisfaction. • Fully equipped QC Lab. • All product range TUV Rheinland Certified. (UL certification in process) • Advantage of 10 years of Production experience. • Biggest backsheet production capacity. • Quicker Delivery.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

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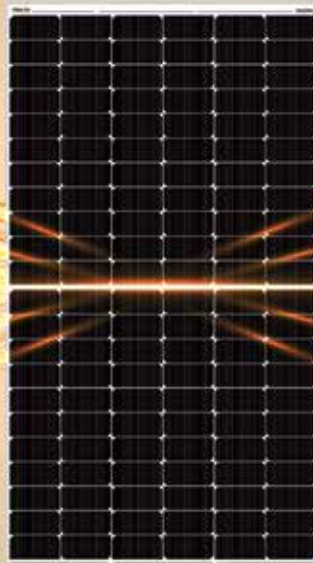
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Higher Savings**



**Super Performance
& Reliability**



Exhibitor Profile

NOVASYS GREENERGY PVT. LTD.

Name of Contact Person: Kashish Pokuylwar

Booth No: R32

Address: Khasra No. 185, Mauza: mahalgaon,
Tehsil: Kamptee

Country: India

Tel: +91

Email: social@novasysgreen.com

Website: www.novasysgreen.com

Company Description: Solar Panel Manufacturer with the current capacity of 600MW soon to be expanding to 1.2 GW

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

NPP POWER INDIA

Name of Contact Person: Bhavya Rajgarhia

Booth No: R1569

Address: lot no. CA-11 Type B Sanjeeva Town,
Krishnapur, 24 Paraganas North, West Bengal
India – 700102

Country: India

Tel: +91 7545810000

Email: sales@npppower.in

Website: www.npppower.in

Company Description : NPP Power specializes in high-performance Lead Acid and Lithium batteries, providing reliable energy storage solutions for diverse applications. With 4 state-of-the-art factories in China and 1 in Vietnam, our Lead Acid batteries offer robust, cost-effective power for traditional needs, while our advanced Lithium batteries deliver superior efficiency, longer life, and lightweight advantages. Committed to quality and innovation, we cater to a range of industries, ensuring optimal power solutions tailored to your requirements. Whether you're looking for dependable backup power or cutting-edge energy solutions, NPP Power India is your trusted partner in battery technology.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > System integrators, assemblers and distributors, COGENERATION > Equipment suppliers and service providers, other, Energy Storage Solutions

Exhibitor Profile

NUETECH SOLAR SYSTEMS PVT. LTD.

Name of Contact Person: Prashanth kottur

Booth No: R1623

Address: No. 2 ASB, Industrial
Layout, Srigandakaval,
Srigandakaval
sunkadakatte Magadi Main Road (Beside
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Bengaluru

Country: India

Tel: +91 9035503366

Email: prashantkottur@gmail.com

Website: <https://www.nuetechsolarsystems.com/>

Company Description : COMPANY PROFILE
NUETECH SOLAR SYSTEMS PRIVATE LIMITED
[NSSPL] Established in 1992, an ISO 9001-2015
(QMS) Certified Company, is one of the most
reputed and leading manufacturers of Solar
Energy Devices including Solar Thermal Systems
and Solar Photovoltaic Devices in India. Nuetech
Solar has more than 3 lakhs satisfied customers
and has staff strength of more than 160
employees. NSSPL's Solar Photovoltaic Energy
Nuetech solar is poised to provide the world with
sustainable PV power systems and smart energy
management system solutions with quality level
matching international standards at affordable
price. Nuetech Solar has expertise and skills in
innovative solutions for

Products: Solar Energy > Photovoltaic (PV)
modules, hybrid systems, materials and
equipments, Solar Energy > Solar water
heating\cooling systems and solar pumps
Testing, monitoring systems, project consultants,
suppliers of building integrated photovoltaic
(BIPV) and solar thermal engineering

NXT GMBH

Name of Contact Person: Dinesh Goyal

Booth No: R1596

Address: Borsigstrasse 78, 52525 Heinsberg,
Deutschland

Country: Germany

Tel: +49 1626753402

Email: Dinesh.Goyal@nxt91.com

Website: www.nxt91.com

Company Description : Identifying deviations in
the production process is our focus. We develop
and manufacture spectrometric measuring
systems for non-contact processes and quality
control across various high-tech industries.
Our INLINE and OFFLINE systems follow a
consistent measuring principle, are modular in
design, and can be individually configured. With
comprehensive training and technical support,
we have been assisting manufacturers of high-
tech products worldwide with their quality
assurance for over 30 years.

Products: Solar Energy > Electrical test
and measuring systems, COGENERATION >
Automation measuring and control systems,
other, Optical measuring systems, Spectrometric
measuring systems.

Exhibitor Profile

OMEGA SOLAR SDN BHD

Name of Contact Person: Ms. Joyce Zhou

Booth No: R442

Address: 2522, Lorong Perusahaan 4, Prai Free Trade Zone, Phase 1, 13600 Prai, Penang, Malaysia

Country: Malaysia

Tel: +91 1125489230

Email: joyce.zhou@omegasonnen.com

Website: www.omegasonnen.com

Company Description : Since its establishment in Penang, Malaysia 2015, Omega Solar Sdn. Bhd. has been strategic partner to global PV module leader- Jinko solar as well as other industry brand on PV connector, junction box also aluminum frame for more than 8 years in Malaysia. Now we are aiming to become a leading global photovoltaic material brand in Solar industry . We owned the production line based on capacity of Junction box 32GW and 10GW Frame. Our mission: serving global solar industry customers from Penang, Malaysia .

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

ORIANO CLEAN ENERGY PVT LTD

Name of Contact Person: Shalini Iyer

Booth No: R1196

Address: EL-38, MIDC, Electronics Zone, Mahape Navi Mumbai 400710, Maharashtra, India

Country: India

Tel: +91 8108012263

Email: shalini.iyer@oriano.com

Website: www.oriano.com

Company Description : India's Leading Solar Development & EPC Company. Oriano is a Renewable Project Development, EPC & Asset Management Company Having Portfolio of 1.4+ GWp. Oriano provides turnkey Project Development, EPC & Asset Management Solution for C&I and Utility Projects.

Products: Solar Energy > Turnkey solution providers, COGENERATION > Project developers

Exhibitor Profile

ORIENT CABLES INDIA PVT LTD / UKTR CHINA

Name of Contact Person: Mr. Ramneek Singh

Booth No: R813

Address: A-784, RIICO Industrial Phase II Bhiwadi 301019, Rajasthan, India

Country: India

Tel: +91 9899264745

Email: info@orientcables.in

Website: www.orientcables.in

Company Description : Orient cables is one of the leading manufacturers of a wide range of cables and cable harnesses, including solar, power, optical fiber, networking, control and instrumentation, CCTV, coaxial, and special hybrid cables. Orient, with a technology partner UKTR. is now manufacturing PV junction box's for solar panels in India. Orient has combined its years of manufacturing experience with cutting-edge technology from the world leader UKTR to bring high-quality JB's to Indian and export markets. Orient has 4 state of the art plants in Bhiwadi Rajasthan, has revenues over 85 million USD and currently employing over 1200 full time people.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, other, Solar Cable √ Solar PV Junction Box √ Cables and cable harnesses √ fiber and copper patch cords √ moulded products manufacturing

ORNATE SOLAR

Name of Contact Person: Aditya Goel

Booth No: R1128

Address: A-87, Okhla Phase 2, New Delhi -110020

Country: India

Tel: +91 9810876363

Email: aditya.goel@ornatesolar.com

Website: www.ornatesolar.com

Company Description : Ornate Solar is a technology driven company which is innovating revolutionary solar structures and intelligent solar inverters and accessories. We have pioneered the revolutionary Solar Inroof which replaces metal sheets with solar panels, acting as a waterproof roof for industrial buildings. We are also suppliers of International Tier 1 Solar Panels, Inverters and Accessories, being the one stop shop for all your solar needs. Ornate Solar is committed to making solar Affordable Reliable and Easy.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners

Exhibitor Profile

OSWAL PUMPS LIMITED

Name of Contact Person: Jignesh Patel

Booth No: R416

Address: Oswal Estate, NH-1, Kutail Road, P.O. Kutail, Distt. Karnal - 132037 (Haryana) India

Country: India

Tel: +91 9729997144

Email: jignesh@oswalpumps.com

Website: oswalpumps.com

Company Description : Oswal Pumps Limited is an Indian company that started in the year 2000 and has quickly become the fastest growing company in the field of solar pumps, submersible pumps, monoblock pumps, pressure pumps, sewage pumps, electric motors, submersible winding wires & cables, and electric panels. The company has a unique integrated plant with a world-class manufacturing facility covering an area of 45000 sq. meters and is backed by seasoned engineers and technicians.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, ENERGY EFFICIENCY > Manufacturers of motors and pumps, other, Solar Modules, solar pumps, submersible pumps, monoblock pumps, pressure pumps, sewage pumps, electric motors, Solar Panel, submersible winding wires & cables, and electric panels.

PACEMAKER SOLUTIONS

Name of Contact Person: Punit Patel

Booth No: R907

Address: 50, Prince Industrial Hub, Near Kothia Bus Stand, Ahmedabad Indore Highway, Kuha, Ahmedabad, Gujarat - 382433

Country: India

Tel: +91 9924241614

Email: sales@pacemakersolutions.in

Website: pacemakersolutions.

Company Description : • Battery Energy Storage: We are complete Battery Energy Storage System (BESS) provider in India. We have complete solutions including Battery System (DC System), PCS, EMS. • Industrial Automation: Providing customized automation solutions to improve operational efficiency and productivity across various industries. • Energy Automation: Specializing in the integration of renewable energy sources and the optimization of energy management systems. • Smart Grid: Delivering advanced solutions for grid modernization, focusing on energy distribution and management.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Wind Energy > Wind-Solar hybrid power system integrators

Exhibitor Profile

PADMAPAT ENERGY

Name of Contact Person: AMIT PATNI

Booth No: R1205

Address: F-32 & F32B, RIICO INDUSTRIAL AREA,
GEGAL, DIST.AJMER(RAJ.)

Country: India

Tel: +91 9828247484

Email: padmapatenergy@gmail.com

Website: www.padmapatenergy.com

Company Description : MANUFACTURER OF SOLAR PANELS/ SOLAR MODULES, SOLAR PUMP CONTROLLERS, SOLAR VFD, ON/OFF GRID SOLAR INVERTERS

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers

PAHAL SOLAR

Name of Contact Person: SHIHAB ZAVERI

Booth No: R374

Address: 189-Block No.71,Opp to Shiv Shakti Estate,Olpad-Sayan Road,Olpad,Surat-394540,Gujarat

Country: India

Tel: +91 9081613137

Email: support@pahalsolar.com

Website: www.pahalsolar.com

Company Description : Established in 2016, Pahal Solar is recognized Solar PV Module Manufacturer with 800MW capacity and aggressively expanding to 1.6GW with state of the art facility. We excel at manufacturing N-TYPE TOPCON and Monocrystalline solar with Monofacial and Bifacial Variants ranging from 3W to 760W.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

PANASONIC LIFE SOLUTIONS INDIA PRIVATE LIMITED

Name of Contact Person: Akshada Kirkise

Booth No: R422

Address: 3, 3rd floor, B-wing, I-thik Techno Campus Pokharan Road No.2, Behind Viviana mall Thane West 400607, Maharashtra, India

Country: India

Tel: +91 8291922123

Email: akshada.kirkise@in.panasonic.com

Website: <https://in.panasonic.com/>

Company Description : Panasonic Life Solutions India (PLSIND), a 100% subsidiary of Panasonic Corporation, is a leading player in electrical construction materials (ECM) and solar energy solutions in India. With over 45 years of solar expertise, we are committed to advancing India's green energy initiatives and achieving net-zero emissions. PLSIND offers high-quality solar modules, inverters, and streetlights, along with comprehensive EPC (Engineering, Procurement, and Construction) and O&M (Operations and Maintenance) services. Our solutions cater to residential, commercial, and industrial sectors, ensuring top-tier quality and reliability. Recently, we launched residential solar kits in Maharashtra, with plans for a nationwide rollout.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Solar street and billboard lighting systems

THAIHUAWEI BATTERY CO. LTD.

Name of Contact Person: SATISH VORA

Booth No: R1585

Address: SURAT, GUJARAT, INDIA

Country: India

Tel: +91 9512828883

Email: parisainternationalgroup@gmail.com

Website: <https://www.outdoindia.in>

Company Description : our company Manufacturing Motor cycle VARLA battery, UPS battery, E-Bike battery and supply to all over world

Products: other, Manufacturing of Motor cycle VARLA battery, UPS battery, E-Bike battery and supply to all over world

Exhibitor Profile

PAULMICHL GMBH

Name of Contact Person: Frank Paulmichl

Booth No: R706.I

Address: Kisslegger Str. 13

Country: Germany

Tel: +91

Email: sales@paulmichl.de

Website: www.paulmichl.de

Company Description : We are manufactures of components for the biogas industry. Our origin comes from the field of agricultural slurry technology. The company is family-owned in the 4th generation and can therefore rely on a great deal of experience. Our strengths are innovative, powerful and durable agitators. For this reason, we are very active in repowering new plant construction worldwide. Our flexibility enables us to adapt the mounting plates of our agitators to existing openings, if technically possible. In the biogas sector, we have for many years relied on agitators in which the technology is outside the tank.

Products: Bio Energy > Analytical instruments manufacturers and service providers, COGENERATION > Equipment suppliers and service providers

PECOX ELECTRIC PVT LTD

Name of Contact Person: Vivek Narayan Kothari

Booth No: R1252

Address: F-72, Sector -08, Noida-201301

Country: India

Tel: +91 0120254017

Email: sales@pecox.co.in

Website: www.pecox.co.in

Company Description : A sustainable company towards manufacturing of Solar DCDB Enclosures, SOLAR BOS Items & Electrical Control Panel Accessories. We have substituted all traditionally used Thermoset Plastics with Thermoplastics with exhibits better mechanical & electricals strength along with the reusable properties.

Products: Solar Energy > Solar street and billboard lighting systems, other

Exhibitor Profile

PLANET BIOGAS GROUP GMBH

Name of Contact Person: Katharina Schmitz-Altrogge

Booth No: R722.A

Address: Schildarpstraße 75, 48712 Gescher, Germany

Country: Germany

Tel: +49 1722854564

Email: k.schmitz@planet-biogas.com

Website: www.planet-biogas.com

Compnay Description : Biogas plant, All-in-one-provider, Biological laboratory, 850+ Biogas plants, 150+ Biomethane plants, Consultancy & design, Planning of permits, Plant construction, Service, Training

Products: Bio Energy > Analytical instruments manufacturers and service providers, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

PLATAFORMA CLIMATE PVT. LTD.

Name of Contact Person: Sameer Rege

Booth No: R722.D

Address: Emami city tower room no 03-8 2 Jessore Road Kolkata 700028, West Bengal, India

Country: India

Tel: +91 9373597455

Email: sameer.rege@plataforma.asia

Website: NA

Compnay Description : Service Provider and Project Execution Company in Bio Energy and Renewable Energy sector, Bio-methanation Plants, Waste to CBG Projects

Products: COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

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Exhibitor Profile

PMEA SOLAR TECH SOLUTIONS LTD

Name of Contact Person: Mithun Patel

Booth No: R1214

Address: 4th Floor, 406, Western Edge Ii, Western Express Highway, Borivali East, Mumbai, Maharashtra 400066

Country: India

Tel: +91 9321173258

Email: mithun@pmealtd.com

Website: www.pmealtd.com

Compnay Description : Solar Torque tube, Fixed Tilt, Stamping Part, MMS structure

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

PMEA SOLARTECH PVT LTD

Name of Contact Person: VISHAL

Booth No: R1524

Address: Plot No.3 & 4, Survey No.820/1, Dewan Shah Ind. Estate, Chintu Pada, Mahim Village, Palghar (W),

Country: India

Tel: +91 9321173214

Email: pimple@pmealtd.com

Website: www.pmealtd.com

Compnay Description : CRP LIGHT FIXTURES, SS FURNITURES, CLEANROOM PARTITION PANELS, FIRE DOOR, CLEANROOM DOOR, OFFICE LIGHTING, OUTDOOR LIGHTING.

Products: Solar Energy > Turnkey solution providers, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, COGENERATION > Complete plant solution providers, COGENERATION > Utility planners and organizations

Exhibitor Profile

POLYCAB INDIA LIMITED

Name of Contact Person: Nikunj Mathur

Booth No: R924

Address: Unit 4, RS No.44 Village Noorpura
HaloL Vadodara 389350, Gujarat, India

Country: India

Tel: +91 7874027297

Email: naisargi.jhaveri@polycab.com

Website: www.polycab.com

Company Description : Polycab is one of India's leading manufacturers of cables and wires and allied products such as uPVC conduits and lugs and glands. We have a range of cables and wires for practically every application. More recently Polycab has also launched a wide range of consumer electrical products like Fans, Switches, Switchgear, LED lights and Luminaries, Solar Inverters and Pumps. Our products are widely available throughout the country and enjoy a reputation for great quality and superior durability.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Turnkey solution providers, other, One Stop Electrical Solution Provider

POM SYSTEMS AND SERVICES PVT LTD

Name of Contact Person: I BHIMA RAO

Booth No: R800

Address: 75, 6th main, 3rd Phase, Peenya
Industrial Area Bengaluru 560058

Country: India

Tel: +91 9844034106

Email: ibrao@pompower.in

Website: www.pompower.in

Company Description : POM Systems and Services is one of the leading UPS Manufacturing Company in INDIA, having 25 years' experience with reliable and efficient Power Conversion Solutions Provider with latest technology. Our Products are ESS (Energy Storage Systems), BESS (Battery Energy Storage Systems)GRESS (Grid Renewable Energy Storage Systems), EV DC Fast Charger, Solar in OFF Grid, Hybrid & ON Grid, UPS Systems in Monolithic, Multiple & Modular

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

POWER-ONE MICROSYSTEMS PVT LTD

Name of Contact Person: Avinash P

Booth No: R994

Address: Power-One Micro System Pvt. Ltd,
GF-3, KSSIDC Multistoreyed Building, 5th cross,
1st stage Peenya Industrial Estate, Bengaluru -
560058

Country: India

Tel: +91 9035010264

Email: info@poweroneups.com

Website: <https://www.poweroneups.com>

Company Description: Power-One Microsystems Pvt Ltd, a PAN India industry leader with 32 years of expertise in power electronics, specializes in manufacturing a diverse range of cutting-edge products. From Industrial On-Line UPS, Modular UPS, Voltage Stabilizers, Isolation Transformers, Frequency Converters, Solar Grid Tie Inverters, Solar Hybrid Inverters, Energy Storage Systems to EV Chargers, Power-One stands at the forefront of India's power solution equipment suppliers. Recognized with the National Award in 2007 and honoured with 12 consecutive SD Awards, we are committed to excellence, innovation, and advancing power conversion technology. Our dedication extends to a robust after-sales service network, supported by a team

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Electrical test and measuring systems

E

PRAKASH GOLD INDUSTRIES

Name of Contact Person: ANJUL GUPTA

Booth No: R152

Address: A-36 & A-67 SECTOR-8 NOIDA, (U.P.)
201301

Country: India

Tel: +91

Email: anjul.gpt@gmail.com

Website: <https://www.proxyspumps.com/>

Company Description : SOLAR WATER PUMPS,
CONTROLLERS

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

PRASINO TECH SERVICES PVT. LTD.

Name of Contact Person: Harish Sharma

Booth No: R1511A

Address: F2, Sector 8, Noida, UP 201301

Country: India

Tel: +91 7696644244

Email: harish@prasinotech.in

Website: prasinotech.in

Company Description : Prasino Tech Services Pvt. Ltd., previously known as Clima Mondial Pvt. Ltd., is a multidisciplinary consultancy specializing in cutting-edge solutions across a broad spectrum of fields. Our core areas of expertise include renewable energy, where we provide end-to-end services such as feasibility studies, detailed project reports (DPR), Design and project management consultancy (PMC). We are also leaders in GHG accounting, offering advanced validation, verification, and compliance services to help businesses meet stringent environmental standards. Additionally, Prasio Tech excels in sustainability consulting, assisting clients with the integration of eco-friendly practices and the achievement of Sustainable Development Goals (SDGs).

Products: Wind Energy > Civil engineering surveyors and contractors, Wind Energy > Consultants and certification agencies, Wind Energy > Wind-Solar hybrid power system integrators, Hydro Energy > Component manufacturers, Consultants and certification agencies, COGENERATION > Consultants

PRAVANYA SOLAR INDIA PVT. LTD.

Name of Contact Person: Shambhu Sarkar

Booth No: R1294

Address: E-31, industrial Area & C-2 INDUSTRIAL AREA, BAHADRABAD SIDCUL Haridwar 249401, Uttarakhand, India

Country: India

Tel: +91 9897799933

Email: pravanyasolarindia@gmail.com

Website: www.lunosolar.in

Company Description : Pravanya Solar India Pvt Ltd is a leader in the field of energy management and innovative solutions for energy sectors. It prides itself as a pioneer in the development of green technology solutions that are environmental friendly, energy efficient & cost effective and are capable of delivering a quick return on investment and providing solar power solutions for both.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, other, Solar Panel Manufacturer

Exhibitor Profile

PREET INDUSTRIES

Name of Contact Person: HARJEET SINGH

Booth No: R1133

Address: OPP DHANI MAHENDER SHARMA,
BAJEKA ROAD, VILL KANGANPUR, SIRSA,
HARYANA, PIN 125055

Country: India

Tel: +91 9577000003

Email: preetindustries.sirsa@gmail.com

Website: www.preetindustries.com

Compnay Description : PREET INDUSTRIES is the one of the top player in the field of manufacturer of Solar Water Pumping Structure at Sirsa Haryana. We are manufacturing solar water pumping structure, solar ground mounting structure and roof top structure. PREET INDUSTRIES is managed by highly qualified and skilled professionals with the experience of more than 10 years. We are pleased to introduce ourselves as a leading manufacturer of Solar water pumping Structure with complete own design and in-house manufacturing. We have an in-house modern Fabrication machinery and hot dip galvanization plant of capacity 7000 MT/Year and that operated by skilled engineers in assistance with trained staff.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Suppliers of raw materials, other, Manufacturer solar water pumping structure, solar ground mounting structure and roof top structure

PRITI CABLEINDUSTRIES

Name of Contact Person: RAHUL BAROT

Booth No: R1597

Address: C-1/B/4311 PHASE 4 GIDC VATVA
AHMEDABAD-382445 GUJARAT

Country: India

Tel: +91

Email: sales@pritiflex.com

Website: www.pritiflex.com

Compnay Description : PHOTOVOLTIC
INTERCONNECT RIBBON

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

PROBUS SMART THINGS

Name of Contact Person: Aditya Mittal

Booth No: R1226

Address: 15A, Tradex Tower, Sector 125

Country: India

Tel: +91 7060194894

Email: adityamittal@probus.io

Website: <https://probus.io/>

Compnay Description : Probus Wireless Solar String Monitoring Sensor is an Innovative Product of one of its kind. This solution enables plant owners to get the granular data till string level to seamlessly identify the faulty strings and less performing strings. This solution helps in reducing the identification of faulty & less performing strings and Mean-time-to-resolve a string issue by 90%, hence increasing the overall generation. The Solution is completely retrofit and the ROI of the complete solution comes in less than a year.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Solar water heating/\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Software solutions and providers of irradiation data, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

PRODEVAL

Name of Contact Person: Jean-René POUZIN

Booth No: R706.G

Address: 7 rue Anne-Marie Staub

Country: France

Tel: 0033 643573076

Email: jrpouzin@prodeval.com

Website: www.prodeval.com

Compnay Description : PRODEVAL is a leader in the treatment and upgrading of biogas generated from the anaerobic digestion of organic waste. The company has developed its technologies for Biomethane production, Bio-CO₂ valorization, and BiocNG production and distribution. Over the past three decades, PRODEVAL has enriched its expertise to provide its customers with comprehensive solutions for the production, upgrading, and distribution of products derived from biogas, positioning itself as a key player in the worldwide biogas industry.

Products: Bio Energy > Biomass heating and drying equipment manufacturers, other, BIOGAS, CO₂ Liquefaction

Exhibitor Profile

PURSHOTAM PROFILES PRIVATE LIMITED

Name of Contact Person: Mrs. Rupali Paul

Booth No: R853

Address: City Tower, Netaji Subhash Place,
Pitampura, New Delhi, Delhi, 110034

Country: India

Tel: +91 9711331343

Email: rupali.p@purshotamgroup.com

Website: www.purshotamgroup.com

Company Description : We are pleased to introduce "Purshotam Profiles Pvt. Ltd.", as India's leading manufacturer of Module Mounting Structure with a manufacturing capacity of more than 30,000 MT per month. Further, we are honoured to share the fact that we have already done 7.4 GW of solar projects in years 2023-24 and we have a total portfolio of 35 GW of Supply of MMS. We are already a registered/recognized vendor of many reputed Solar EPC Players/Developers for Supplies of Solar Module Mounting Structures, Tracker Structures would like to be your vendor for supplies of Solar MMS/Tracker structures

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

PV MAGAZINE GROUP GMBH & CO. KG

Name of Contact Person: Uma Gupta

Booth No: R1213

Address: Kurfürstendamm 64

Country: Germany

Tel: +91 9560523930

Email: info@pv-magazine.com

Website: www.pv-magazine-india.com

Company Description : Since its initial publication in 2008, pv magazine group (www.pv-magazine.com) has evolved into the leading global solar PV trade magazine, online news, and events platform. pv magazine publishes monthly and quarterly magazines in English and German and operates daily industry news channels covering specific markets (Germany, France, Spain, USA, Mexico, LatAm, China, Australia, India, Brazil and Italy). We report on developments in the global solar PV and energy storage industries and regional solar PV and storage markets. pv magazine also has an established and successful international hybrid and virtual events portfolio to deep-dive into key industry topics.

Products: other, Media, Publisher

Exhibitor Profile

PVBLINK TECHNOLOGY PVT. LTD.

Name of Contact Person: Chirana Patel

Booth No: R1140

Address: Block No: 546/2, Opp. IBP Petrol Pump, Rakanpur, Santej

Country: India

Tel: +91 9875087245

Email: chirana@pvblink.com

Website: <https://pvblink.com/>

Company Description : PVblink Technology Pvt. Ltd. is a prominent Indian company specializing in the manufacturing of solar inverter. PVblink aims to make solar energy more accessible and affordable across various segments, including residential, commercial, and industrial applications. PVblink offers a wide range of solar inverters, including on-grid and off-grid systems, with power capacities ranging from 1 kW to 30 kW. The company has its focus on quality, innovation, and customer satisfaction. PVblink is also involved in research and development to continually improve its product offerings and support the global transition to sustainable energy.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

QIHE SHUANGBAI DIGITAL PHOTOGRAPHIC EQUIPMENT CO.,LTD.

Name of Contact Person: Minliang Ma

Booth No: R404

Address: Huadian Township Pioneer Ind. Park, Qihe County, Shandong Province, China

Country: China

Tel: +86 05345437333

Email: double100@vip.163.com

Website: <http://www.double100automation.com/>

Company Description : Double 100 Automation was founded in 2003, it is a high-tech company engaged in planning, design, manufacturing, sales and service of industrial automation equipment, mainly including automatic solar module production Line equipment, intelligent three-dimensional storage equipment, automatic printing equipment and imaging equipment, etc. The equipment have been cover all over China. Also have been exported to Europe, North America, South America, Asia, Middle east, Africa, etc, around 70 countries and have got good feedback from all agent and end users.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

RAAJRATNA VENTURES LTD

Name of Contact Person: Ronak Parikh

Booth No: R651

Address: 1402, 14th Floor, Phoenix, Nr Honest restaurant, Navrangpura, Ahmedabad 380009

Country: India

Tel: +91 9712911048

Email: ronak@raajsolar.com

Website: www.raajsolar.com

Company Description : "RAAJ" - Reliable PV Module Manufacturer

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners

RSS INDIA LLP AND RAAS ENGINEERS

Name of Contact Person: Aakash Kumar

Booth No: R1551

Address: 279, Khera, Chauganpur, Near Shani Mandir, Ecotech 3, Greater Noida

Country: India

Tel: +91 7060797774

Email: aakashdodwal@gmail.com

Website: www.rss-india.com

Company Description : Reliable Source and Solutions India LLP And Raas Engineers

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers



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Exhibitor Profile

RADIAL SOLAR SYSTEMS PVT LTD

Name of Contact Person: Mr. Suresh Purohit

Booth No: R585

Address: H. No. 2-10-42/11/1, Plot No. 41 & 42, Mahalakshmi Nagar Beside Shanti Niketan School, Cherlapally Hyderabad 500051, telangana, India

Country: India

Tel: +91 9959055156

Email: suresh@radialsolar.com

Website: www.radialsolar.com

Company Description : Radial solar Systems Pvt. Ltd. was started in 2013. We are supplying solar junction boxes for Solar pv module manufacturers and also supply of cables, cable harness/assemblies, Mc4 connectors, Branch connectors, fuse connectors for EPC projects. In 2017 we started manufacturing of 2, 3, 4 rail junction boxes with cable and connectors. Our local manufacturing brand Sinotech meet all the compliance related to IEC and TUV as required by the Indian solar industry. The brand Sinotech has joint certification of Radial solar Systems India and Sinotech Solar, China.

Products: Solar Energy > Suppliers of raw materials

RAJASTHAN ELECTRONICS & INSTRUMENTS LIMITED

Name of Contact Person: Kuldeep Singh Rathore

Booth No: R1584

Address: 2, Kanakpura Industrial Area, Sirsi, Road Jaipur 302034, Rajasthan, India

Country: India

Tel: +91 7727007749

Email: kuldeep.rathore@reil.co.in

Website: www.reiljp.com

Company Description : Rajasthan Electronics & Instruments Ltd. (REIL) has a prominent place amongst the electronics industry of Rajasthan. The Company is a joint venture between the Government of India & the Government of Rajasthan, through their respective institutions. The Company was conferred the status of a "MINI RATNA" by the Department of Public Enterprises, Ministry of Industry, Government of India in 1997 on account of its good all round performance and excellent products.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, other, SPV System Intergrator, EV Charging Stations, Drone

Exhibitor Profile

RAJOO ENGINEERS LTD

Name of Contact Person: Sunil Jain

Booth No: R245

Address: Rajoo Avenue Survey No. 210,

Country: India

Tel: +91 9909988927

Email: Marcom@rajoo.com

Website: <https://www.rajoo.com/index.html>

Compnay Description : We Rajoo Engineers Ltd. is a Plastic Extrusion Film line provider having an expertise for over a 38 years now. We are an only Indian Company currently providing Solar EVA/ POE/EPE Encapsulation Sheet Production Line Indigenously. In line with Gov't. of India's vision for establishing Solar value chain development we are providing Encapsulant film lines for Solar PV Cells Encapsulation extruded sheet line - Lamina è.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

RATAN PROJECTS & ENGINEERING CO PVT LTD

Name of Contact Person: MK Singhee

Booth No: R1178

Address: 22 Tirumala Building, East Topsia Road,, 9th Floor, Kolkata-700046, India

Country: India

Tel: +91 9830177331

Email: mahesh@ratans.com

Website: www.ratans.com

Compnay Description : We are a leading manufacturer of solar module mounting structures, offering state-of-the-art solutions tailored to the evolving needs of the solar industry. Our advanced manufacturing facility is equipped with the latest machinery and technology, enabling us to deliver high-quality, durable, and efficient mounting structures designed to optimize solar panel installation. With a commitment to innovation and excellence, we provide comprehensive solutions that add strength and longevity of solar industry. Partner with us for reliable and customized solar module mounting solutions that meet the highest standards of quality and sustainability.

Products: ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, other, Solar Module Mounting Structure

Exhibitor Profile

RAYDEAN INDUSTRIES

Name of Contact Person: S K MEHRA

Booth No: R486

Address: G1-22 RIICO INDUSTRIAL AREA, SIRSI ROAD, BINDAYAKA, JAIPUR

Country: India

Tel: +91 9529754961

Email: skmehra@raydeanindustries.com

Website: WWW.RAYDEANINDUSTRIES.COM

Company Description : Raydean industries manufactures solar module mounting structures for all type of solar applications. We specialise in dual axis manual tracking structures for solar water puming structures for PM kusum Yojana, customised Solar rooftop structure, Solar ground mounted structures, Solar Ballast structures, Solar Carport structures,solar water tank structure for Jal Jeevan mission.Raydean has recently added new products to its portfolio such as Solar Home lighting, Solar high Mast, Telecom Tower, Foundation bolts, Earthing and GI strip, Fencing.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

RAYS POWER INFRA LIMITED

Name of Contact Person: Akshit Ahuja

Booth No: R252

Address: 6th floor, Imperia Mindspace, Golf Course Ext Rd, Sector 62, Gurugram, Haryana 122001

Country: India

Tel: +91 8197344314

Email: bd@rayspowerinfra.com

Website: www.rayspowerinfra.com

Company Description : Established in 2011, we have been one of the early movers in the solar park regime and have now grown into a well-established player in turnkey solar engineering, procurement and construction (“EPC”) services, catering to the increasing demand for renewable energy in the country. We are also one of the leading integrated solar power company in India with implementation of solar power projects of 1,500 mega-watts peak (“MWp”). On the back of our strong regulatory understanding of State laws for land acquisition and our ability to liaise with State land authorities, we have established a track record of acquiring over

Products: Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, Wind Energy > Wind-Solar hybrid power system integrators, Wind Energy > Wind farm owner, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Consultants

Exhibitor Profile

RAYZON SOLAR PRIVATE LIMITED

Name of Contact Person: Rayzon Solar

Booth No: R368

Address: Block No. 105, B/H Aron Pipes, B/H Hariya Talav, Kim Mandvi Road, Karanj, Surat, Gujarat - 394110 India.

Country: India

Tel: +91 9638000461

Email: contact@rayzonenergies.com

Website: www.rayzonsolar.com

Company Description : Rayzon Solar, established in 2017, is a leading innovator in the solar industry, committed to advancing renewable energy worldwide. Operating a state-of-the-art 4GW production facility in Gujarat, India, the company manufactures premium PV modules that meet global standards. Rayzon Solar is trusted for its cutting-edge technology and diverse client solutions. With plans to launch a 1.0 GW TOPCon cell manufacturing plant and expand its Solar Modules Manufacturing capacity to 12 GW by 2025, Rayzon Solar is setting new industry benchmarks and driving the global transition to a sustainable future.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > Turnkey solution providers

RCT SOLUTIONS

Name of Contact Person: Kaan Ahizer

Booth No: R450.H

Address: Line-Eid-Strasse 1D Konstanz 78467, Baden Württemberg

Country: Germany

Tel: +90

Email: info@rct-solutions.com

Website: www.rct-solutions.com

Company Description : RCT Solutions covers the full range of photovoltaic value chain providing customised services from FEED & owner's engineering to business & financial modeling and PV trainings since 2012. As the one-stop PV solutions partner having more than 72 GW of factory execution and installation experience around the world, RCT Solutions provides full execution services including conceptual & detailed engineering design of facilities, techno-commercial modeling and on-site support.

Products: Solar Energy > Turnkey solution providers, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Consultants

Exhibitor Profile

REDREN ENERGY PVT. LTD.

Name of Contact Person: Mr. Milan Tank

Booth No: R357

Address: Survey No. 154/1 & 2, National Highway No. 27, Village - Jalida, Ta. - Wankaner, Dist. Morbi - 363621, Gujarat, (India)

Country: India

Tel: +91 9925992552

Email: info@redren.in

Website: www.redren.in

Company Description : Redren Solar is one of the leading Indian manufacturer of Solar PV Modules & Solar Thermal Products based in at Rajkot - Gujarat. We have a state of the art fully automatic solar PV module manufacturing capacity of 800 MW and we are going to expand it to 1.6 GW by next year. We have a wide range of solar PV modules available like Mono PERC, TOPCon, Bi-facial, DCR & Non-DCR.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Solar farm developers and owners, COGENERATION > Complete plant solution providers, COGENERATION > Project developers

REGNANT ENERGY SOLUTIONS

Name of Contact Person: MR.PRAVEEN KUMAR SOOD

Booth No: R1603

Address: K 218 GROUND FLOOR SITE 5 KASNA UPSIDC INDUSTRIAL AREA GREATER NOIDA

Country: India

Tel: +919310256663

Email: PKSOOD@REGNANT.CO.IN

Website: WWW.REGNANT.CO.IN

Company Description : Total End To End Energy Conservation & Renewable Energy Solutions, Typical Products : All Types Of Led Products, BLDC fans Air conditions, Solar Home Light Solutions, UPS & Inverter upto 7500 VA both normal & Solar Hybrid, Grid Tied Solar Bidirectional Inverters, Mobile Phone Battery Packs & Accessories, AC/ DC Inverter Led Bulbs & Ceiling Fans, Cell & Battery Testing Equipment, IT Tall Tubular Flooded% E Rickshaw Battery, SMF VRLA Battery & Chargers, Large Scale BESS, Electric 2/3 Wheelers etc, Advisory & Consultancy services in any of above domains with International & Domestic verified vendor base

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar drying and desalination systems, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Electrical test and measuring systems, Solar Energy > Solar street and billboard lighting systems, Wind Energy

INDIA



Serving our customers with 1,350 Tons per day (~8.5 GW) of solar glass manufacturing capacity in the segments of **Solar PV, Thermal collectors, Greenhouse and Roof tile**



GERMANY

Exhibitor Profile

> Consultants and certification agencies, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Stand-alone small aero-generator manufacturers & Training providers, Wind Energy > Wind electric generator (WEG) manufacturers, Wind Energy > Wind-Solar hybrid power system integrators, Bio Energy > Biomass heating and drying equipment manufacturers, Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Consultants

RELIANCE INDUSTRIES LIMITED

Name of Contact Person: Shaili

Booth No: R399

Address: Yadav

Country: India

Tel: +91 7799333701

Email: Shaili.Yadav@ril.com

Website: <https://www.ril.com/businesses/new-energy-materials>

Company Description : Our New Energy and New Materials business is uniquely positioned to address India's 'Energy trilemma'—affordability, sustainability, security—with the production of Green Energy. With our indigenous technology ownership and manufacturing capabilities, we aim to enable India to transform itself from a net energy importer to a net energy exporter.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners

Exhibitor Profile

REMEDIES EARTHING SYSTEMS PVT. LTD.

Name of Contact Person: SHAHNAWAZ AHMAD

Booth No: R1365

Address: 311 A/B, 3rd Floor, Cyber Heights
Vibhuti Khand, Gomti Nagar Lucknow 226010,
Uttar Pradesh, India

Country: India

Tel: +91 9198989899

Email: Shahnawaz@remediessystems.com

Website: www.remediessystems.com

Company Description : REMEDIES EARTHING SYSTEMS PRIVATE LIMITED (RESPL) is an ISO 9001:2015 Certified Company, established in the year 2006 with its Corporate Office at Lucknow, INDIA. RESPL is a manufacturer, exporter, importer, supplier & trader of a wide range of Earthing, Lightning & Bonding products. We RESPL are the India's first ESE Lightning Arrester manufacturer Company according to the NF C 17-102:2011 Standard. We consider make in India as priority for our manufactured products. RESPL has developed a full range of earthing & lightning products to safe guard assets & secures infrastructure from earthing & lightning hazards.

Products: other, EARTHING & LIGHTNING PROTECTION SYSTEM

RENEW

Name of Contact Person: Shaona Mukherjee

Booth No: R432

Address: Gurgaon

Country: India

Tel: +91 8334822257

Email: shaona.mukherjee@renew.com

Website: <https://www.renew.com/>

Company Description : ReNew is the leading decarbonization solutions company listed on Nasdaq (RNW, RNWWW) with a clean energy portfolio of more than 15.6 GW (one of the largest globally). ReNew operates manufacturing facilities in Jaipur, Rajasthan, and Dholera, Gujarat, totaling 6.4 GW of module capacity and 2.5 GW of cell capacity. Our LEED-certified* 4 GW module plant in Jaipur, with best-in-class manufacturing equipment and processes, is powered by a 7.2 MW rooftop solar system. Our integrated module and cell plant in Dholera also leverages innovative technology to drive cost efficiencies and performance. (*in the approval process)

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

Exhibitor Profile

RENEWSYS INDIA PVT. LTD.

Name of Contact Person: Dinesh Malani

Booth No: R354

Address: 607, 6th Floor, Trade Centre, Bandra - Kurla Complex, Bandra East, Mumbai - 400051

Country: India

Tel: +91 9004851060

Email: dinesh.malani@renewsysindia.com

Website: www.renewsysworld.com

Company Description : RenewSys is a globally renowned and India's first integrated manufacturer of Solar PV Modules (2.5 GW) and their key components - Encapsulants (7 GW), Backsheets (4 GW), and Solar PV Cells (130 MW). The company has supplied PV products to more than 50 countries and is currently expanding its manufacturing capacities at all facilities. Headquartered in Mumbai, RenewSys is the renewable energy arm of the ENPEE Group. The Group has offices and distributors/agents in India, Mauritius, Nigeria, South Africa, Singapore, and the UAE with representative offices in USA, Mexico, Brazil and across Europe. Learn more at www.enpee.com.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

RHINE SOLAR LIMITED

Name of Contact Person: Shubham Mittal

Booth No: R652

Address: Killa No. 80/6, Janti Kalan Road, Sersa, Kundli, Sonipat - 131028, Haryana

Country: India

Tel: 011 35622975

Email: shubham@rhinesolar.in

Website: www.rhinesolar.in

Company Description : Manufacturer of Solar PV Modules & Installation (EPC) projects Rhine Solar module production facility, structured for "Quality Products" has a production facility in Sonipat, Haryana. Our European engineering and manufacturing expertise and emphasis on utilizing the very latest technologies place us ahead of the competition. We are one of the Best & Most automatically advanced Solar PV module manufacturing facilities in NCR spread over an area of 60,000 sq. feet.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Solar street and billboard lighting systems

Exhibitor Profile

RISHABH INSTRUMENTS LIMITED

Name of Contact Person: Pallavi Mishra

Booth No: R1051

Address: Rishabh Instruments Limited

Country: India

Tel: +91 7757005810

Email: pallavi.mishra@rishabh.co.in

Website: www.rishabh.co.in

Company Description : Rishabh Instruments is a leading technology driven engineering company, engaged in the global manufacturing of electrical and electronic products and aluminum high pressure die-castings, catering to a variety of industries. Vertically integrated set-up with 5 manufacturing units (of which 2 are in India, 2 in Poland and 1 in China) backed by an in-house R&D unit and 2 modification centers (US and UK) through subsidiaries Sifam USA & Sifam UK and software solutions development. Diversified products with 145+ product lines with 99% of manufacturing done in-house. Served over 3,000 customers globally across 100 countries in diversified sectors.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Performance testing equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems

ROTO PUMPS LTD.

Name of Contact Person: Manish Dabas

Booth No: R627

Address: 31 Ecotech XII, Greater Noida

Country: India

Tel: +91 1202567902

Email: marcom1@rotopumps.com

Website: www.rotopumps.com

Company Description : Roto Pumps with its rich legacy of 50+ years in fluid engineering solutions is globally trusted for its highly efficient customized positive displacement pumping solutions. With its state-of-the-art manufacturing unit based at Greater Noida, India, Roto Pumps is successfully exporting positive displacement pumps to 12,000+ customers across 55+ countries. Successfully Handling 5000+ Fluids across 55+ Industries Biogas, Paper, Sugar, Wastewater, Oil & Gas, Paint, Chemical, Defense & Marine, Mining & Explosives, Food & Pharmaceuticals Product Range Progressive Cavity Pumps, Twin Screw Pumps, Downhole Pumps & Retrofit Spare Parts

Products: ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

ROTOMAG MOTORS AND CONTROLS PVT LTD

Name of Contact Person: Shibani Dam

Booth No: R1275

Address: 2102/3 & 4, New Vallabh Vidyanagar, GIDC, Anand, Gujarat 388121

Country: India

Tel: +91 9825005625

Email: shibani@rotomag.com

Website: <https://rotosol.solar/>

Company Description : We are a globally recognized manufacturer of high performance “ROTOSOL” Solar Pumps, Controllers and a comprehensive range of DC Motors. Rotomag’s group companies Rotomotive Powerdrives India Ltd. & Magtor Servomotion Pvt. Ltd. manufacture AC motors, Gearboxes and Servo motors. Every year, over 30000 motors are exported to discerning customers in more than 20 countries across the world, including several European countries. We also manufacture a comprehensive range of Solar Photovoltaic String Inverters from 1KW to 60KW suited for residential systems, commercial systems and power plants.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, ENERGY EFFICIENCY > Manufacturers of motors and pumps

ROYAL BALAJI ENGINEERING PVT LTD

Name of Contact Person: RITESH AGARWAL

Booth No: R1248

Address: CE106, BALAJI HOUSE, SECTOR 1, SALT LAKE CITY, KOLKATA 700064

Country: India

Tel: +91 9903823390

Email: info@rbeindia.net

Website: www.rbeindia.net

Company Description : FASTENERS AND ENGINEERING GOODS MANUFACTURER

Products: other, HARDWARE COMPONENTS

Optimize Your Solar Storage Solutions

Energy storage systems designed to maximize efficiency and reduce energy costs.



Discover

Luxpower's cutting-edge **solar storage** and Perfect for residential and commercial applications.

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www.luxpowertek.com

info@bitekenergy.com

+91 81462 22031/+63 917 791 9107

Exhibitor Profile

ROYAL INSTRUMENT INDIA PEIVATE LIMITED

Name of Contact Person: Priyanka Sarkar

Booth No: R352

Address: 201 Modi Heights Phase 2 Ratu Road
Ranchi-834001

Country: India

Tel: +91 9264493859

Email: royalinstrumentranchi@gmail.com

Website: www.royalsolarpump.com

Compnay Description : Solar Pump, Motor, IP65
Controller,VFD Solar panel

Products: Solar Energy > Photovoltaic (PV)
modules, hybrid systems, materials and
equipments, Solar Energy > Turnkey solution
providers, Solar Energy > Annual maintenance
contractors, Solar Energy > Solar street and
billboard lighting systems

RTE ETI ENVIRONTECH PRIVATE LIMITED

Name of Contact Person: Jahnvi Gajjar

Booth No: R1607

Address: 1117, Z1 Zion, Sindhu Bhavan Marg
Bodakdev, Ahmedabad 380054, Gujarat

Country: India

Tel: +91 7211182514

Email: ps.cmd@raudratech.com

Website: https://rteti.in/

Compnay Description : RTE ETI Environtech
Private Limited proudly presents ECOFLOAT
an innovative floating body designed for solar
power generation on water surfaces. Unlike land-
based solar installations, ECOFLOAT minimizes
forest damage and farmland reduction. Its semi-
permanent durability ensures excellent buoyancy
and resistance to salt damage, ECOFLOAT
supports over 1 ton of weight. Notably, it holds
multiple international patents, emphasizing
its cutting-edge Korean technology and global
recognition. It's a significant step toward clean
energy production while preserving water
resources and maintaining ecological safety.

Products: Solar Energy > Manufacturers of
cell and module encapsulation, crystal growth
equipments, diffusion furnaces, laminators,
mounting systems, concentrators, trackers
and collectors, Solar Energy > Inverters, charge
controllers, batteries and module connectors,
Solar Energy > Photovoltaic (PV) modules, hybrid
systems, materials and equipments, Solar Energy
> Solar cells manufacturers

Exhibitor Profile

SAATVIK SOLAR

Name of Contact Person: Vineet Kumar

Booth No: R392

Address: Village Dubli, Chadiala - Kesri Road, Tehsil Barara, Haryana 133102

Country: India

Tel: +91 9650043472

Email: vineet.kumar@saatvikgroup.com

Website: <https://saatvikgroup.com/>

Company Description : Saatvik Solar is an Indian Solar PV module manufacturing company with an annual current production capacity of 3.8GW/Annum, having its state of the art manufacturing facility based in Ambala (Haryana). The company's product portfolio includes a range of monocrystalline, Bifacial and N-TopCon solar modules, which are designed for various applications, including residential, commercial, and utility-scale solar projects. Saatvik is also engaged in delivering valuable Solar EPC services offering comprehensive solution for solar power projects across the globe. Company has supplied more than 3GW+ High efficiency Solar PV modules across domestic and international markets.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

SABO SYSTEMS PVT. LTD.

Name of Contact Person: MOHD. AMEEN

Booth No: R193

Address: 1ST FLOOR BANARSI COMPLEX NISHATGANJ, LUCKNOW

Country: India

Tel: +91 7800009605

Email: SABOAMEEN46@GMAIL.COM

Website: WWW.SABOEARTH.COM

Company Description : ESE Lightning Protection System AC SPD, 600V, 1000V, 1500V DC solar PV SPDEXothermic welding UL listed Maintenance free earthing Chemical earthing electrode UL Listed Copper Bonded Earth Rod GI, Copper and Copper bonded type chemical earthing Back fill Earthing compound FRP Earth Pit Cover AC DB, DC DB for solar applications & Solar PV ABS / PC / Thermoplastic enclosures Copper bonded strip and Copper bonded plate GI strip, GI Wire Copper Strip, Copper wire Solar structure Solar Online / Grid Tie / Off grid / Hybrid Inverter PCU / Charge Controller AC / DC cable for solar power plant Solar EPC Solar street light, Solar fan, Solar bulb MC4 connector Battery Charge Controller Solar Water Heater

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

SAEL INDUSTRIES LIMITED

Name of Contact Person: Shivi Singh

Booth No: R400

Address: Asset No.11, 3rd Floor World mark-1,
Aerocity New Delhi 110037, Delhi, India

Country: India

Tel: +91 9354926936

Email: shivi.singh@sael.co

Website: www.sael.co

Company Description : SIL is a leading producer of Renewable Power in India with a keen focus on Solar & Biomass based Power Generation. The current Renewable Business portfolio comprises of over 300 MW of utility scale & Rooftop Solar Projects. More than 3.5 GW of Solar Power Projects & 90 MW Biomass Power Projects are currently underway in various states. Our Solar Portfolio also includes a 300 MW fully automated Solar Module Manufacturing facility in Punjab & another 2 GW Solar Module Manufacturing Facility in Rajasthan which produce Bi-facial Topcon PV Modules -(580Wp & 630Wp).

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, COGENERATION > Project developers

SAFEARTH RENEWABLES PVT LTD

Name of Contact Person: Harshit Poddar

Booth No: R839

Address: P.No. A-69, New Sanganer Road
Shri Ram Marg, Shyam Nagar Jaipur 302019,
Rajasthan, India

Country: India

Tel: +91 9771400164

Email: harshit@safearth.in

Website: www.safearth.in

Company Description : SafEarth is India's leading platform for solar adoption. Our platform brings all the different stakeholders such as customers, EPCs, project developers and lenders on one common platform and provides them with a powerful software stack to get the most out of their goals. SafEarth has today being used by over 150+ industries to install over 450 MW+ of solar plants across India. We have also empowered over 350+ EPC companies to increase their top lines and bottom lines. SafEarth is now on a mission to reduce carbon emissions by 1 Billion tonnes of Co2 equivalent.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors

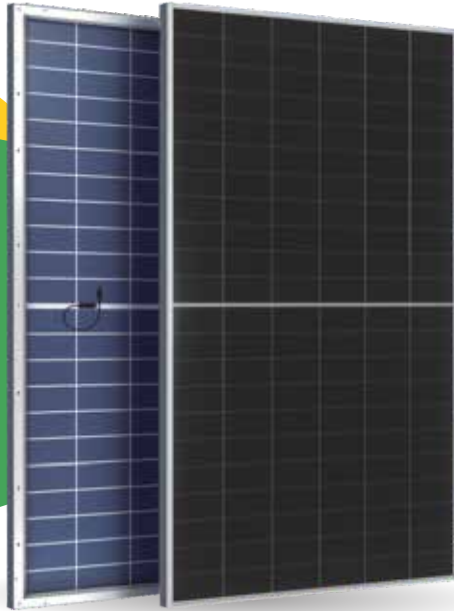
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Stall No.
R144


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Solar Panels Private Limited



BOOKING OPEN

730W
Maximum
wattage



23.50%
Efficiency



HIGH POWER
GENERATION



EXCELLENT WEAK
LIGHT PERFORMANCE

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PID

ANTI - PID
GUARANTEE



BIFACIAL POWER
GENERATION GAIN



STRONG MECHANICAL
LOAD CAPACITY



LOWER LCOE/
BOS COST

+91 90330 72969

info@credencesolar.com | www.credencesolar.com

Exhibitor Profile

SAHJANAND SOLAR

Name of Contact Person: Nishchay Salodiya

Booth No: R1556

Address: 201,202, White House, Opp.Laxmikant Soc, Ambatalavdi, Katargam, Surat-395004, Gujarat

Country: India

Tel: +91 9016047595

Email: Nishchaysalodiya@gmail.com

Website: www.sahjanandsolar.com

Company Description : Sahjanand Solar is a visionary solar module company poised to revolutionize the Indian renewable energy landscape. Driven by a passion for clean energy and a commitment to sustainability, we are dedicated to providing high-efficiency solar solutions that power a brighter future. Recognizing the burgeoning demand for solar energy in India, we are excited to announce the upcoming establishment of our state-of-the-art manufacturing facility in Surat, Gujarat. Equipped with cutting-edge technology, including TOPCon & MonoPerc our production unit will deliver world-class solar modules that surpass industry standards.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers

SAMPTEL ENERGY PRIVATE LIMITED

Name of Contact Person: Ankit Dhanani

Booth No: R1561

Address: Plot no. 31, Road No. 5A,, Kathwada GIDC, Kathwada, Ahmedabad - 382430

Country: India

Tel: +91 9998059975

Email: solar@samptelenergy.com

Website: <https://www.samptelenergy.com/>

Company Description : Samptel Energy Pvt. Ltd. is leading manufacturer of Solar AC Distribution Box (ACDB), Solar DC Distribution Box (DCDB), Solar No Volt Relay (NVR), Zero Export Device, solar Meter Panel, MW 800V LT panel etc in electrical segments since 2018. Also we manufacture solar AC SPD, 600V, 1000V, 1500V DC solar PV SPD . We are trading Solar BOS Kits (Balance of System), PV Cables(DC), AC cables, Earthing accessories, Lightning Arrester, ESE LA, MC4 Connector, EV Chargers, Inverter, Enclosure, AC and DC MCB, walkway, Tray etc materials. We offers Best Product & Services using the latest technologies.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Wind Energy > Electrical and electronics items manufacturers, other, Solar AC Distribution Box (ACDB), DC Distribution Box (DCDB), NVR, Zero Export Device, Meter Panel, MW scale 800V LT panel, Solar BOS Kits (Balance of System), PV Cables(DC), AC cables, Earthing accessories, Lightning Arrester, ESE LA, MC4 Connector

Exhibitor Profile

SANGHVI ELECTRONICS

Name of Contact Person: AMIT SANGHVI

Booth No: R1622

Address: 1/4, Rawalpindiwala Bldg, Tribhuvan Road Near Dreamland Cinmea Mumbai 400004, Maharashtra, India

Country: India

Tel: +91 9821106875

Email: sanghvielectronics@gmail.com

Website: <https://www.sanghvielectronics.com/>

Compnay Description : Year of Establishment 2006, we, "Sanghvi Electronics", are prominently ranked amongst the topmost Trader, Exporter, and Importer of an all-encompassing assortment of Electronic Components. Our product range includes Leading importers and stockists of a wide range of electronic components which include IGBTs, Transistor Modules, Scr, Thyristors, Module, Bridge Rec

Products: Solar Energy > Suppliers of raw materials

SANGIR PLASTICS PRIVATE LIMITED

Name of Contact Person: Shiuli Roy

Booth No: R115

Address: Survey No.1291, Near Raymonds Limited, Palsana Road, Motiwada, Taluka Pardi, Valsad, Gujarat, 396125.

Country: India

Tel: +91 2228717800

Email: emarketing@sangir.com

Website: www.sangir.com

Compnay Description : We, Sangir, are a major manufacturer of specialty industrial thermoplastic piping systems, and are a major supplier to diverse industries and projects across the country. We are certified for ISO 9001-2015, and also accredited with ISO 14001:2015 & ISO 45001-2018 Certifications. Our D&B D-U-N-S® NUMBER: 91-613-2368. Sangir, specifically manufactures thermoplastic piping systems and ducting systems for solar-cell manufacturing and semi-conductor manufacturing projects. We have a wide range of products, and are able to serve various process applications in Solar Cell Manufacturing Projects. Currently, Sangir is actively involved in various Solar Cell manufacturing projects, and are supplying to leading solar cell manufacturing customers across the country. We have also launched Dual-Containment Piping systems, which we are currently supplying to various solar cell manufacturing companies.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors

Exhibitor Profile

SASA ENERGY LLP

Name of Contact Person: CHINTAN VASOYA

Booth No: R753

Address: 5, Satnam Complex, Ground Floor,
Bapa Sitaram Chowk, Ravapar Road, Morbi- 363
641 (GJ,India)

Country: India

Tel: +91 9512507722

Email: sales.sasaenergy01@gmail.com

Website: www.sasaenergyllp.com

Compnay Description : In Energy Segment's Our Solar Pv Modules Manufacturing unit is embedded with latest and required technology, innovative team and dedicated workers. With Our timely delivery and qualitative solar panel make, many of reputed brands and product manufacture who has opted for solar energy as a alternative source are associated with us. Our Solar Panels are made with the best elements and equipment's that do an efficient work of absorbing solar energy and converting it into energy that is desired. We assure you after sales service and prompt reply. After all, what matters the most besides quality is client satisfaction

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

SAUR ENERGY INTERNATIONAL MAGAZINE

Name of Contact Person: Girish Mishra

Booth No: R1364

Address: E-25, 1st floor, Sector - 3, Noida -
201301 Noida 201301, Uttar Pradesh, India

Country: India

Tel: +91 8802315631

Email: girish.mishra@saurenergy.com

Website: www.saurenergy.com

Compnay Description : Saur Energy – International, an offering of Green Pursuits Private Limited is focused on making news and latest developments in the solar industry, and the broader renewables sector, accessible for all. With a strong online presence and a print magazine, we are focused on ensuring a solid mix of news, opinions, research, technical articles, jobs and everything else that an industry person, or even a layman interested in the sector would need. Today, industry-leaders, decision-makers and public bodies have appreciated the work done by brand Saur Energy, making us a key partner at every industry meet of note, besides a

Products: other, Renewable Media Company

Exhibitor Profile

SAVERA ENERGIES

Name of Contact Person: amit jain

Booth No: R1659

Address: uklana mandi hisar haryana

Country: India

Tel: +91 8851241004

Email: amitjain.aj525@gmail.com

Website: savera energies

Compnay Description : we are the the manufacturers of solar module mounting structures and all its components

Products: other, manufacturers of solar mounting structures

SC SOLAR SOLUTION PVT. LTD.

Name of Contact Person: Rajaram Ghosal

Booth No: R1505

Address: 24, Deshbandu Road kolkata 700035, West Bengal

Country: India

Tel: +91 9836303635

Email: snc@sncsolarsolution.in

Website: <http://sncsolarsolution.in/>

Compnay Description : SC SOLAR SOLUTION PVT LTD with extreme pride introduce themselves as one of the leading manufacturers and fabricators of Solar Mounting Structure, Hybrid Inverter, Street Light, Solar Pump & controller, AJB, ACDB & GIP and one stop solar solution for your trade and industry. We are focusing exclusively in high quality and cost-effective solar product designing development and implementation of services and advancing on a tremendous pace and with involvement of skilled and experienced people working in the organization. SC Solar Solution is currently doing business in Government, Colleges, Schools, NGO, Cold storages, Agriculture and also others Private Sectors.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar street and billboard lighting systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Consultants

Exhibitor Profile

SCANTECH

Name of Contact Person: VAIBHAV ADHALI

Booth No: R450.E

Address: PAP A 9/3/3, MIDC CHAKAN, POST NIGHOJE PUNE - 410501, Maharashtra, India

Country: India

Tel: +91 7276369456

Email: ravindra.tawate@scantech.com

Website: [HTTP://WWW.SCANTECH.COM](http://www.scantech.com)

Company Description : SCANTECH is a technology-driven company offering industry leading online measurement and control systems for industries specializing in materials such as plastic, non-woven, metal, etc. SCANTECH is the first company to introduce X-ray sensors for the measurement of cast film, non-woven, and biax film products. SCANTECH's automatic profile control for extrusion applications is one of the fastest and most stable currently available. SCANTECH has several subsidiaries in Asia and Europe (France and Germany) as well as one subsidiary in North America. Our head office, including the main Research and Development center, is located in France. Our production centers and workshops are located in China, France, India and the United States. SCANTECH has commercial and service offices in Germany, Italy, Korea, Malaysia and Taiwan. Continuous improvement and sustainable development are our main core values. ·6000 - Systems installed worldwide ·1992 - Date founded ·177 - Employees ·21 - Nationalities

Products: COGENERATION > Automation measuring and control systems

SCHALTBAU INDIA PVT. LTD.

Name of Contact Person: Saurav Patwal

Booth No: R1238

Address: Plot No -313 Sec-7 IMT Manesar Gurgaon-122050 Haryana (HR) India

Country: India

Tel: +91 9958501663

Email: saurav@schaltbauindia.in

Website: www.Schaltbau.com

Company Description : Schaltbau is a nearly 100-year-old organization with core competencies & expertise in DC Technology/ Switchgear. Schaltbau has headquarter in Germany and 14 subsidiaries / representative offices worldwide. Schaltbau India is the first MNC to manufacture DC Switchgear, plant in Mumbai & Manesar. Product Line: DC Contactors, Micro switches, Connectors, Master controller, Electric for rolling stock are used in safety-critical applications such as Renewable Energy -> EV Charging, Energy Storage System, Power Conversion, Test Benches, Data center, DC Microgrids. E-Mobility -> Electric Vehicle, Intralogistics, Agriculture, Marine, Aviation. Rail -> Control & Signaling, HVAC & lighting, Power supply, Driver desks, Power distribution.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Suppliers of raw materials, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution



15+

Years Experience

40GW+

Solar - Wind - Hybrid

30GW+

PPC

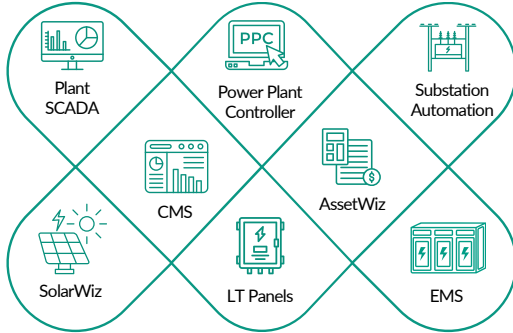
500+

Sites Managed

100+

Satisfied Customers

Solar Solutions



PM KUSUM Solutions

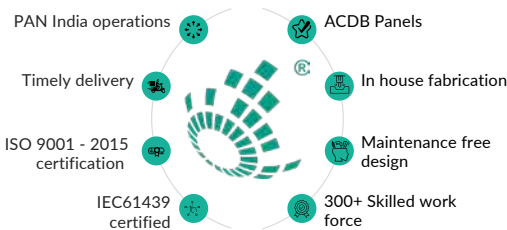


Power Plant Controller (PPC)

- HIL Certification by CPRI
- 30GW+ PPC – First in India
- SVG Integration with PPC – Largest in India
- PSSE and PSCAD Benchmarking Model – CEA Compliant
- Data Recording – Fastest in milliseconds



Electrical Panels (HT/LT/ACDB Panels)



Energy Management System For BESS

- Compatible with all leading BESS
- Wide Integration – Solar, Wind, DG, and Grid
- V-Q-f Control & Tariff-based Charge/Discharge
- AI/ML based Prediction Analysis
- Integration with Asset Management and Central Monitoring Tools
- Battery Performance Monitoring

Plant SCADA

- Customized dashboards for CXOs
- Insightful reporting
- Historical data analysis
- SMS & E-mail support
- Web based monitoring
- Scalable and flexible architecture
- Cyber security compliant



Exhibitor Profile

LAURITZ KNUDSEN ELECTRICAL & AUTOMATION

Name of Contact Person: Rajesh Shirodkar

Booth No: R908

Address: 7th Floor, TC II, Gate no 5, Prima Bay,
Saki Vihar Road, Powai, Mumbai, 400072

Country: India

Tel: +91

Email: rajesh.shirodkar@se.com

Website: www.lk-ea.com

Company Description : AC switchgear solutions up to 800V AC and DC switchgear solutions up to 1500V DC, 415V, 690V and 800V AC product ranges for FGS/CZ Isolators, DSine DZ MCCB, Omega ACB, SPD, Sandwich Type

Products: Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Electrical, mechanical and civil contractors

SELEC CONTROLS PVT. LTD.

Name of Contact Person: Nilam Pillai

Booth No: R1073

Address: EL-27/1, Electronic Zone, TTC Industrial Area, MIDC, Mahape Navi Mumbai - 400 710, Maharashtra.

Country: India

Tel: +91 9834593770

Email: brandcommunication@selec.com

Website: www.selec.com

Company Description : Selec Controls is a pioneer in the field of electronics research and development. We have inbuilt core competencies in the domains of manufacturing, design, tooling, and plastic manufacturing complying with global standards. Selec has unique innovative solutions with an unabating focus on customer-centric problems. We have expanded our capabilities to accommodate a wide range of products in the portfolio incorporating the finest quality and service. Selec has an exemplary thought mechanism, which is centered around empathy and courage in our approach to propose smart solutions to our customers. Currently, we are a leading Indian company in the fields of Energy

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems

Exhibitor Profile

SEMIKRON DANFOSS ELECTRONICS PRIVATE LIMITED

Name of Contact Person: Rashmi Mudadi

Booth No: R1232

Address: EL-148, TTC Industrial Area, Electronics Zone, MIDC, Mahape, Navi Mumbai - 400710

Country: India

Tel: +91

Email: sales.skind@semikron-danfoss.com

Website: www.semikron-danfoss.com

Company Description : Semikron Danfoss is a global technology leader in power electronics. Our product offerings include IGBTs, Thyristors, Diodes, Power stack assemblies, IPMs and Systems.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Hydro turbine manufacturers, other, Power electronic devices and power stack assemblies for Solar, ESS, Wind, Hydro application

SEVEN SENSOR SOLUTIONS

Name of Contact Person: BURAK SAHINKARA

Booth No: R1227

Address: Pinarçay OSB Mahallesi, Organize Sanayi Tesisleri Teknokent Administration Building No: 7, D:1 Corum 19100, Pinarçay OSB Mahallesi,, Turkey

Country: Turkey

Tel: +90 5308898019

Email: organization@argesim.com.tr

Website: <https://www.sevensensor.com/>

Company Description : SEVEN Sensor Solutions is manufacturer of weather stations, containing Irradiance Sensor, Pyranometer, Ambient Temperature Sensor, Module Temperature Sensor, Wind Speed Sensor, Wind Direction Sensor, Relative Humidity Sensor, as well as other sensors such as Soiling Sensor and Rain Gauge, which provide meteorological parameters related to climatic variabilities for PV Plants.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

HUKSEFLUX INDIA

Name of Contact Person: Mr. Alok Kumar Singh

Booth No: R814

Address: 36, Udyog Vihar phase IV, Gurgaon,
Haryana 122015 INDIA

Country: India

Tel: +91 8800899763

Email: sales@huksefluxindia.com

Website: www.huksefluxindia.com

Company Description : Hukseflux is the leading expert in measurement of energy transfer. We design and manufacture sensors and measuring systems that support the energy transition. We are market leaders in solar radiation- and heat flux measurement.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring systems

AOTAI ELECTRIC CO., LTD.

Name of Contact Person: NISHANT PANDEY

Booth No: R912

Address: OFFICE NO. 3 & 4, FIRST FLOOR MSR SQUARE, NEAR QUEENSTOWN, CHINCHWAD, PUNE

Country: India

Tel: +91 8767751340

Email: nishantpandey@aotaielectric.in

Website: www.aotaiwelding.com

Company Description : With 30 years of Experience in Inverter Technology, Aotai Electric is a leading manufacturer of Solar Inverters and other business vertical includes Inverter based Welding machines. As a typical technology-oriented company, its main Products reflect development level of cutting-edge technology in this field through out the globe. Aotai has strong R&D team and over 300+ patents in his name. Strict quality control, 24/7 service support ensuring customer satisfaction. Aotai has complete range of residential, C&I, Utility scale of Solar Inverters and strong India team with available network to serve the customers in India as well.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

SJEF SOLAR CO., LTD.

Name of Contact Person: XIAOPEI CHENG

Booth No: R525

Address: Xingsheng Road, Heli Park, Economic and Technological Development Zone, Ningguo City, Anhui Province

Country: China

Tel: +86 0563-42777

Email: marketing@sjefsolar.com

Website: www.sjefsolar.com

Company Description : "SJEF Solar is a leading integrated photovoltaic enterprise covering R&D, production, sales, and service. SJEF Solar uses advanced automated production equipment and is led by senior R&D experts, featuring an international leading R&D laboratory, dedicated to build a large-scale digital and intelligent R&D manufacturing base. With the advanced manufacturing capabilities, SJEF Solar adopts N-type TOPCon high-efficiency cell technology, continuously improving product efficiency and making its product leading globally. In the future, SJEF Solar will continue to innovate, leverage its industry advantages in technology, quality, and brand, prioritize its customer value, enhance its competitiveness, and build a vertically integrated photovoltaic industry

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

SHEETSOL PRIVATE LIMITED

Name of Contact Person: GIRISH SUTHAR

Booth No: R1552

Address: 308, WALLFORT OZONE, FAFADIH, RAIPUR 492002

Country: India

Tel: +91 9825244653

Email: ceo@sheetsol.com

Website: www.sheetsol.com

Company Description : We, Sheetsol Private Limited, are thrilled to introduce our high-quality products - EVA, POE, and EPE Sheet. These sheets are crucial components used in the manufacturing of Solar Panels in the market. Located in Raipur, Chhattisgarh, our unit specializes in manufacturing Solar Photovoltaic Encapsulation. Our commitment to quality and innovation sets us apart in the industry. PRODUCT LISTEVA SHEETa) SS-UFC-T100 EVAb) SS-UFC-T200 EVAPOE SHEETa) SS-UFC-T100 POEb) SS-UFC-T200 POEEPE SHEETa) SS-UFC-T100 EPEb) SS-UFC-T200 EPE

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

SHENZHEN HOPEWIND TECHNOLOGY CO.,LTD.

Name of Contact Person: Mr. Jeremy Cao

Booth No: R882

Address: Room 101, Building B, No.94, Guangtian Road, Shenzhen 518105, Guangdong, China

Country: China

Tel: +86 18873389107

Email: caoshuhao@hopewind.com

Website: www.hopewind.com

Company Description : Shenzhen Hopewind Electric Co., Ltd. (Stock Code: 603063) focuses on the R&D, manufacturing, sales and services of renewable energy & electric drive products, including products for wind power generation, photovoltaic generation, energy storage, hydrogen production power supply products, power quality and electric drive. Furthermore, Hopewind owns integrated independent R&D and testing platforms of high-power power electrical equipment and monitoring systems. Through innovation in technology and service, Hopewind continuously creates value for customers, and has become one of China's most competitive enterprises in the renewable energy field.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

SHENZHEN S.C NEW ENERGY TECHNOLOGY CORPORATION

Name of Contact Person: BEN HUANG

Booth No: R386A

Address: NO.62 JINNIU EAST ROAD, PINGSHAN DISTRICT, SHENZHEN, GUANGDONG PROVINCE

Country: China

Tel: +91

Email: oversea@chinasc.com.cn

Website: www.chinasc.com.cn

Company Description : Shenzhen S.C New Energy Technology Corporation is a national high-tech equipment manufacturer with capabilities into R&D & manufacturing & sales of photovoltaic solar cell & semiconductor manufacturing equipment. Shenzhen S.C has been deeply involved in solar photovoltaic equipment for 20 years and has provided over 200 international solar cell manufacturers with a total of over 700GW of various equipment, successfully exporting to 18 countries.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Turnkey solution providers

Exhibitor Profile

SHENZHEN SOFARSOLAR CO., LTD.

Name of Contact Person: XIE YINI

Booth No: R1084

Address: 11th Floor, Gaoxinqi Technology Building, District 67, Xingdong Community, Xin'an Street, Bao'an District, Shenzhen

Country: China

Tel: +86 0755265267

Email: info@sofarsolar.com

Website: <https://www.sofarsolar.com/>

Company Description : SOFAR is a global leading supplier of PV & ESS for residential, C&I, and utility-scale applications.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

SHREEJI ENGINEERING

Name of Contact Person: vikas dodiya

Booth No: R218

Address: 632/6, phase-4, vatva G.I.D.C, AHMEDABAD

Country: India

Tel: +91 9904171714

Email: info@sspindia.in

Website: WWW.SSPINDIA.IN

Company Description : We are advanced, powerful manufacturing company of solar panel mounting structure and accessories, company located at the India's one of the fastest growing city Ahmedabad, Gujarat. Our company is always believed in the research and development of new products. Consequently, they have invested in design technologies, research and work organization. One of the main thing is differentiate us that we are happy to supply customized and innovative solutions of your exact need & Specifications, to fit your every application without causing any significant delays. SHREEJI ENGINEERING is consistently put stock in the innovative work of new solar mounting products. Subsequently,

Products: Solar Energy > Suppliers of raw materials, other, SOLAR PANEL MOUNTING STRUCTURE, BRACKETS, ACCESSORIES.



Choose What Matters

India's No.1 Premium Solar Solutions for a Sustainable Future

Made in  Europe

Maximize Energy Efficiency with
Next-Gen Inverters & EV Mobility Solutions



SnapINverter

Single Phase: 3 - 8.2kW
Three Phase: 3 - 27kW



Tauro Eco

Three Phase: 50 - 100kW



Gen24 Plus with BYD Battery

Single Phase: 3 - 6kW
Three Phase: 6 - 10kW



Wattpilot (EV Charger)

Single Phase / Three Phase
11kW & 22kW

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Date: 3rd, 4th, 5th
October 2024

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Exhibitor Profile

SHRIJEE PROCESS ENGINEERING WORKS LTD.

Name of Contact Person: Sachin Agarwal - CEO

Booth No: R722.H, R722.I

Address: A-504/505, Dynasty Business Park,
Andheri-Kurla Road, Andheri East, Mumbai -
400059.

Country: India

Tel: +91 2240501002

Email: sales@shrijee.com

Website: <https://www.shrijee.com/biogas>

Company Description : Shrijee is a well known EPC company with clients in more than 35 countries. Shrijee has a technology collaboration with a German Biogas company called J&F Biogas for offering CSTR Semi-Dry Fermentation Process for CBG generation. Together we are offering Turnkey Biogas Projects with various feedstocks.

Products: other, Turnkey System Provider or EPC for Biogas Plants

SICAME INDIA CONNECTORS PVT. LTD.

Name of Contact Person: MAYANK MAHADULE

Booth No: R332

Address: Survey No 473/1 (Part), 96,
Sirukundram Village Chengalpattu - Thiruporur
Chennai 603108, Tamil Nadu, India

Country: India

Tel: +91 9944022667

Email: mayank.mahadule@sicame.in

Website: www.sicame.in

Company Description : Sicame Group is one of the key players in the electrical equipment business worldwide. It has been able to adapt and develop to support the continuous evolution of electricity infrastructure in France and around the world, and become the largest independent entity in its sector. A true player in the energy transition, it offers its customers new products and services to improve energy efficiency, deal with environmental risks and support the development of electric vehicle and solar power plant markets.

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

SIFANG AUTOMATION INDIA PRIVATE LIMITED

Name of Contact Person: GIRISH HUNSWADKAR

Booth No: R1357

Address: "Ashirwad" No. 133/6 – 03, Doddathoguru, Begur Hobli, opposite to Concorde Midway Apartment, Singasandra, Bangalore – 560100

Country: India

Tel: +91 9513327239

Email: girish.h@sf-auto.com

Website: <http://www.sf-auto.com>

Company Description : SIFANG is OEM of the Protection Relays, Control & Relay Panels, SCADA Systems upto 1000kV level Transmission, Generation & Distribution, Mobility Systems with more than 1.25Million Protection IEDs and 10000 Substation Automation Systems operational in more than 60 countries globally. Also OEM for Renewable & Industries Solutions - STATCOM/ SVG(upto 120MVAR) for Dynamic Reactive Power Compensation, BESS, Power Plant & Micro Grid Controllers, PPC & Plant SCADA Systems at PSS, Centralized SCADA Systems, PMU/WAMS, Sub-Synchronous Oscillations Detection & Protection Systems. SIFANG IEDs & SCADA systems Tested & Certified at KEMA Netherlands with GOLD Class Certifications for IEC60255 & IEC61850 Standard.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind-Solar hybrid power system integrators, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and

control systems, COGENERATION > Equipment suppliers and service providers, other, Solar\Wind\Hybrid Pooling Substations CRP & SAS, PPC & Plant SCADA Systems, STATCOMS\SVG Dynamic Reactive Power compensation systems, Microgrid Controllers & SCADA Solutions, BESS, SSR\SSO Detection & Protection Systems, Pumped Storage Plant Protection & Automation.

Exhibitor Profile

SILEAF TECHNOLOGIES PVT. LTD.

Name of Contact Person: SUHAS PANSARE

Booth No: R1164

Address: 606,KAPIL ZENITH IT PARK

Country: India

Tel: +91 8380066790

Email: SUMIT.MANDAL@SILEAF.COM

Website: WWW.SILEAF.COM

Compnay Description : Sileaf is a manufacturer of various products based upon BLDC platform. The products are designed and developed to meet global standards based upon in-house innovations. Extensive field experience with over 10 years of R&D efforts has led to the launch of innovative products. Sileaf products are appreciated for its superior quality at the reasonable price. R&D centre and production facilities based at India and sales and marketing network across all prospective regions makes it available worldwide.

Products: ENERGY EFFICIENCY > Manufacturers of motors and pumps

SILVER CONSUMER ELECTRICALS PVT. LTD.

Name of Contact Person: Mr. Awanit Singh thakur

Booth No: R190

Address: Plot No.3 Of R.S. No. 37 And 38 Plot. No. 5 Of 47/1, Haripar Tarvada-Lodhika, Haripar Taravada Rajkot 360035, Gujarat, India

Country: India

Tel: +91 7227089035

Email: awanit.thakur@silverpumps.com

Website: www.silverglobal.com

Compnay Description : Silver Consumer Electricals Private Limited company is a leading solar pump sets manufacturer in India. We are into pump manufacturing SINCE 1981. We have distribution and supply network in entire India. With global presence exporting to more than 25 countries around the world, we are still expanding. With customer focus, we always offer our best quality product at affordable price and keep on investing in latest technology and R & D. The company is manufacturing wide range of pump-set with in-house testing and R & D facilities. Our most advanced manufacturing unit with skilled, manpower can produce 20,00,000 units annually.

Products: ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

SMA SOLAR INDIA PVT LTD

Name of Contact Person: Shailza Mittal

Booth No: R1020

Address: Unit No. 701 and 717, 7th Floor Lodha Supremus, Kolshet Road Thane West – 400607 India

Country: India

Tel: +91 7400190946

Email: marketing@sma-india.com

Website: <https://www.sma-india.com>

Company Description : SMA India, a subsidiary of SMA Solar Technology AG, has been a pivotal force in India's solar energy landscape since 1996. Headquartered in Mumbai and operational since 2010, SMA India has powered numerous PV projects nationwide. Offering comprehensive solutions for Home, Commercial, Industrial, and Utility-scale applications, SMA India provides cutting-edge inverters, intelligent energy management, and storage solutions. With over 135 GW of SMA inverters installed globally, including in India, SMA contributes significantly to reducing CO2 emissions. The SMA Solar Academy in Mumbai further supports India's renewable energy goals by training engineers in advanced solar PV technologies.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

SMARTEN POWER SYSTEMS

Name of Contact Person: Ms. Priyanka Sapra

Booth No: OD05

Address: Plot No -374, Pace City-II, Sector 37, Gurugram, Haryana 122001

Country: India

Tel: +91 8570861699

Email: marcom@smartenpowersystems.com

Website: <https://in.smartenpowersystems.com/>

Company Description : Smarten Power Systems Pvt. Ltd. is a Solar Product, Inverter Manufacturing Company that was established in 2014 with a mission to provide the best solution to the need of power/solar that can drive our present towards a sustainable future.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

SNOW LEOPARD PROJECTS GMBH

Name of Contact Person: Walter Danner

Booth No: R450.G

Address: Landauer Str. 7

Country: Deutschland

Tel: +49 8734939770

Email: info@snow-leopard-projects.com

Website: <https://snow-leopard-projects.com/>

Company Description : Biogas plants for paddy straw, napier grass, straw based manure and all other fibrous feedstock is Snow Leopard's expertise. With over 25 years of experience in Biogas, we have built over 50 plants in more than 15 countries on 4 continents. We build high performance & highly flexible biogas plants with hyperthermophilic pre-treatment for fibrous feedstock and energy rich feedstock. Currently, we are building CBG plants based on paddy straw in India with a capacity of 20tpd CBG and for a Spanish utility a biomethane plant for grid feeding based on manure and straw with a capacity of 16tpd.

Products: Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

SNS

Name of Contact Person: 9650805900

Booth No: R1031

Address: Krishna Dharamkanta, Khewat No. 275/6,145/1,398, SRJ Enterprises, jhundpur road,Jhundpur, Sonipat, Haryana, 131023

Country: India

Tel: +91 9650805900

Email: PUNEET@SNSCORPORATION.CO.IN

Website: <https://snscorporation.co.in/>

Company Description : We are SNS Corporation, a leading supplier of Module Mounting Structures to solar companies across India. Our operations are supported by two state-of-the-art manufacturing units located in Kaala Amb, Himachal Pradesh, and Jhundpur. These facilities are equipped with advanced galvanizing, welding, rolling, and punching machines, enabling us to maintain stringent quality control measures throughout our production processes. Our in-house expertise allows us to offer comprehensive renewable energy solutions, including the design, supply, installation, testing, and commissioning of solar power plants. We are committed to delivering optimal solutions that meet the highest standards of performance and reliability.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors

Exhibitor Profile

SOLAR N PLUS NEW ENERGY TECHNOLOGY CO., LTD

Name of Contact Person: Amya Xu

Booth No: R268

Address: 9th Floor, Poly Center, Huijing North Road, Qinhuai District, Nanjing, Jiangsu, China

Country: China

Tel: +91

Email: xuchang@solarnplus.com

Website: www.solarnplus.com

Company Description : Solar N Plus is a TOPCon cells and modules manufacturing expert. Through persistent research, state-of-the-art products, and a robust global sales network, Solar N Plus has earned widespread acclaim from both domestic and international customers.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Wire saws and consumables, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

SOLAR-SPECIALITY FILMS PRIVATE LIMITED

Name of Contact Person: Mr. Abhinav Lodha

Booth No: R1297

Address: Aaraji No. 94, Near RTO Check Post, NH 79, Village - Nayagaon, Teh.- Jawad, Dist.- Neemuch, Madhya Pradesh

Country: India

Tel: +91 7028691701

Email: info@solarspecialityfilms.com

Website: www.solarspecialityfilms.com

Company Description : Solar-Speciality Films Private Limited is a Solar PV Encapsulant Manufacturing company having the most advanced Breyer Extrusions Line situated in Neemuch district of Madhya Pradesh, India. Having production capacity of 800 MW annually the company has its own in-house state-of-the-art laboratory to test the quality parameters for encapsulants. With a team of experienced and dedicated work force the company's main focus is on providing the best quality encapsulation in the market, timely supply, competitive pricing and long term relations with its customers. Currently producing EVA & POE encapsulants and EPE under trial.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

Exhibitor Profile

SOLAREEDGE TECHNOLOGIES INDIA PVT. LTD.

Name of Contact Person: Sadananda Vijayakumara

Booth No: R1050

Address: Primeco Spectrum, Primeco Towers Unit 501, 5th floor, Sy.No.192 & 193, Arekere Gate Junction, Bannerghatta Main Road, Omkar Nagar, Bangalore, Karnataka-560076

Country: India

Tel: +91 9742077110

Email: sadananda.v@solaredge.com

Website: www.solaredge.com

Company Description : By leveraging world-class engineering capabilities, and with a relentless focus on innovation, SolarEdge creates smart energy solutions that power our lives and drive future progress. Established in 2006, SolarEdge developed the DC-optimized inverter solution that changed the way power is harvested and managed in photovoltaic (PV) systems. The SolarEdge intelligent inverter solution maximizes power generation while lowering the cost of energy produced by the PV system, for improved RoI. Continuing to advance smart energy, SolarEdge addresses a broad range of energy market segments through its diversified product offering including residential, commercial, and large-scale PV, energy storage, and backup solutions.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

SOLARTIVE TECHNO INDUSTRIES PVT. LTD

Name of Contact Person: Mr. Fayyaz Ashraf

Booth No: R94

Address: Plot Number 32, Ecotech-1, Extension-1 Greater Noida Greater Noida Noida 201310, Uttar Pradesh, India

Country: India

Tel: +91 8287431321

Email: huzaifa.jalal@solartive.in

Website: www.solartive.in

Company Description : Manufacturer of Solar water Pumps, Solar Steel structure, Solar Pump Controller and End to end solution provider of Power Transmission and Distribution

Products: Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Turnkey solution providers

Exhibitor Profile

SOLAX POWER NETWORK TECHNOLOGY (ZHEJIANG) CO., LTD.

Name of Contact Person: Jerry Cui

Booth No: R1286

Address: Lv 9, Lotus Business Center North Building C, 333 Lianhua St, Xihu District, Hangzhou, Zhejiang Province

Country: China

Tel: +86 571-56260008

Email: info@solaxpower.com

Website: www.solaxpower.com

Company Description : Established in 2012, we are a National High-tech Enterprise with strong R&D strengths that integrates R&D, production, sales and service as one, and has been authorized over 100 national patents since establishment including more than 30 invention patents. SolaX Power envisions a clean and sustainable future powered by solar energy. SolaX Power strive to continue to be at the forefront of the solar power revolution with a huge commitment to the research and development ensuring it's products remain the market leading solution.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

SOLERA TECHNOLOGIES PVT LTD

Name of Contact Person: ABHISHEK SINGH

Booth No: R502

Address: Near Dher ke Balaji Railway station, Jhotwara, Jaipur

Country: India

Tel: +91 9829287289

Email: info@solera.co.in

Website: www.Solera.co.in

Company Description : Manufactures of PV Solar Junction Boxes for poly and mono perk

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials

INGOT



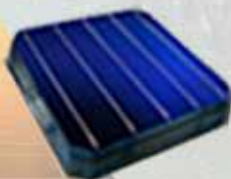
WAFER



**TURNKEY SOLUTION
FOR INGOT & WAFER
MANUFACTURING**

**STATE-OF-THE-ART
MANUFACTURING TECHNOLOGIES
FOR INTEGRATED PV SOLAR**

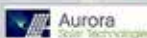
CELL



MODULE



OUR TECHNOLOGY PARTNERS



Exhibitor Profile

SOLEX ENERGY LIMITED

Name of Contact Person: Binal Morkar

Booth No: R409

Address: 301-303, Trinity Business Park,
Madhuvan Circle, Subhash Chandra Bose Marg,
Adajan, Surat

Country: India

Tel: +91

Email: binal.m@solex.in

Website: <https://www.solex.in>

Company Description : Since 1995, a leading name in the renewable energy solutions, we are revolutionizing and redefining the way sustainable energy sources are harnessed across the world. Our Solar solutions includes Residential and Industrial Rooftop, Solar Power Plant. Operating in 20+ states and Trusted & Preferred OEM partner for the Global Brands.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar farm developers and owners, Solar Energy > Solar street and billboard lighting systems

SOLIS

Name of Contact Person: Shivang Gupta

Booth No: R936

Address: 104, Wing-A, 1st Floor, Techno City
Premises, Shilphata- Mahape Road, Navi
Mumbai- 400710

Country: India

Tel: +91

Email: Shivang.g@solisinverters.com

Website: www.solisinverters.com

Company Description : About Solis Established in 2005, Ginlong (Solis) Technologies (Stock Code: 300763. SZ) is one of the most experienced and largest manufacturers of PV string inverters. Under the Solis brand, the company's portfolio employs innovative string inverter technology to deliver first-class reliability, validated by the most stringent international certifications. With a global supply chain, world-class R&D, and manufacturing capabilities, Ginlong optimizes its inverters for each regional market, servicing and supporting its customers with a team of local experts.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

SOLPLANET

Name of Contact Person: Ibrahim Kadriinamdar

Booth No: R1345

Address: AISWEI Technology Co., Ltd. Room 903-905 No.757, Mengzi Road, Huangpu District, Shanghai 200023, China, China

Country: China

Tel: +91 814944685

Email: ibrahim.kadriinamdar@solplanet.net

Website: <https://solplanet.in>

Company Description : At Solplanet, we believe in "Solar for everybody," offering easy-to-install, reliable, and user-friendly solutions. We manufacture Single-Phase, Three-Phase, and Hybrid inverters, along with smart EV chargers, adhering to international standards. Our innovative R&D and production capabilities enable us to meet diverse installation needs. As a brand of AISWEI, a company with a strong legacy in manufacturing for top brands like SMA and Zerversolar, we benefit from over a decade of experience. Now fully independent, AISWEI's recent restructuring secures its financial strength and commitment to quality and innovation.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Solar farm developers and owners, ENERGY EFFICIENCY > Manufacturers of motors and pumps

SOPAN GROUP

Name of Contact Person: Anurag Mayee

Booth No: R682.B

Address: 1702, Nandan ProBiz, Laxman Nagar, Baner Pune 411045, Maharashtra, India

Country: India

Tel: +91

Email: bioflo@n3e.tech

Website: www.sopan.co.in

Company Description : Sopan is a 23 years old prominent and diversified group valued at US\$62 million, specializing in handling high-pressure hydrocarbon gases and has established successful collaborations with all major Indian oil and gas companies. Sopan offers end-to-end solutions in terms of EPC services, Equipment supply, including the manufacturing of CBG compressors & dispensers, and O&M services for CBG plants. With ISO 9001:2015 certification, Sopan operates three state-of-the-art manufacturing facilities. Sopan's Biogas Technology Partner, HRG-Solutions GmbH, is a Germany-based company has a significant presence in India and has commissioned numerous biogas/CBG plants. Their expertise includes biogas upgradation, CBG generation, and organic fertilizer.

Products: Bio Energy > Analytical instruments manufacturers and service providers, Bio Energy > Bio-diesel / bio-ethanol distributors or refining companies, Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, other, Oil & Gas and Biogas EPC Services

Exhibitor Profile

SOURAYAN TECHNOLOGIES PVT. LTD.

Name of Contact Person: Mr. Ankit Raj

Booth No: R221

Address: Sr.No.634/1, Flat No.4, Bharat Jyoti stop, Bibwewadi, Pune 411009, Maharashtra, India

Country: India

Tel: +91

Email: sales1@sourayan.in

Website: sourayan.in

Company Description : Sourayan Technologies Pvt Ltd, Pune. Manufacturer of Weather Sensors and Data Loggers for Solar Power Plants. Our products are Irradiance Sensor, Windspeed Direction Sensor, 3 Cup Windspeed Sensor, Ultrasonic Combo Sensor, Ultrasonic Windspeed Direction Sensor, Module Temperature Sensor, Air Temperature and Humidity Sensor Ultrasonic Level Sensor, Remote monitoring System, Analog to Modbus Converter, Scada and Soil Monitoring Station.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Suppliers of raw materials, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, COGENERATION > Automation measuring and control systems, COGENERATION > Project developers

SRINILINK

Name of Contact Person: MRS. SHARMIN GOSWAMI

Booth No: R194

Address: PLO NO.1308/1, 1308/2 & 1309/2, ROAD NO. 18, PHASE - III, GIDC INDUSTRIAL ESTATE, UMBERGAON - 396171, DIST - VALSAD, GUJARAT, INDIA

Country: India

Tel: +91 9737052233

Email: sl.suratdepot@srinilink.com

Website: www.srinilink.com

Company Description : MFG. OF ALL TYPES OF WIRES & CABLES

Products: Wind Energy > Electrical and electronics items manufacturers

Exhibitor Profile

STATCON ENERGIAA PVT LTD

Name of Contact Person: CHARUSMITA

Booth No: R1124

Address: B-81, SECTOR-63, NOIDA - 201307

Country: India

Tel: +91 7042043111

Email: CHARUSMITA@ENERGIAA.IN

Website: WWW.ENERGIAA.IN

Company Description : Statcon Energiaa has been an industry pioneer in Power Converter manufacturing for over 3.5 decades, with over 30,000 completed projects and 350+ MW Solar Inverter Installations across the globe. We offer a diversified range of energy solutions in five major divisions: Solar, Power, Defence, Railways, and Hydrogen to over 25 countries. From R&D to manufacturing and after-sales – we are with our customers at every step.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Electrical test and measuring systems, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution

STAUBLI TEC SYSTEMS INDIA PRIVATE LIMITED

Name of Contact Person: Abhishek Yogesh Dixit

Booth No: R168

Address: Khata No.2782, Site No.7, PID No.003-W0487-2, Yelahanka New Town, Bangalore

Country: India

Tel: +91 8879582663

Email: a.dixit@staubli.com

Website: <https://www.staubli.com/in/en/home.html>

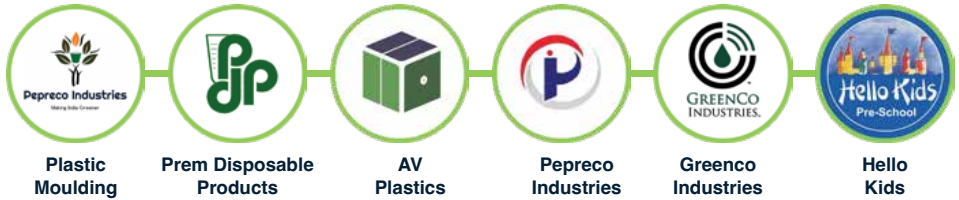
Company Description : Stäubli Tec Systems India, with its main base in Bangalore and a branch in Gurgaon, focuses on Electrical Connectors, Fluid Connectors and Robotics. Since its establishment in 2012, Stäubli Tec Systems India has been dedicated to providing high-quality products and services to various industries including automotive, pharmaceuticals, renewable energy, railways, plastics, aerospace and alternative fuels. With a dynamic team of experts in their respective fields, Stäubli Tec Systems is equipped to provide customized solutions and support to enhance productivity, flexibility and efficiency.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments



ABOUT OUR GROUP

50 YEARS OF MANUFACTURING EXCELLENCE



Plastic Moulding | Film Extrusion | Paper Products | Renewables | Education



Selection of right grades
of Raw materials



Stringent Quality
Processes



3 x IEC
proven product



TUV certified
IEC compliant



Traceability to every
component



Inhouse
Testing Lab



Fully automated
manufacturing



Expert team

Exhibitor Profile

STEP TECHNO SOLUTIONS LLP

Name of Contact Person: Mr Varun H Bhuta

Booth No: R1337

Address: Plot No.12, 60/A Shyam Ujjwal Industrial Park, Opp. State Bank, Phase-1 GIDC Vatva-382445, Ahmedabad, Gujarat, India.

Country: India

Tel: +91 9898875757

Email: varun.bhuta@steptsl.com

Website: <https://steptsl.com/>

Company Description : With our extensive team of experts spanning various fields including manufacturing processes, design and engineering, plastic and metal fabrication, project management, surface treatment chemistry, and process automation, we offer a comprehensive range of products, services, and solutions tailored for successful project implementation. Specializing in large-scale Turnkey plants, we excel in handling all Engineering, Procurement, and Construction (EPC) activities from inception to project completion. At STEP® TECHNO SOLUTIONS LLP, we are dedicated to designing, engineering, and manufacturing world-class products and solutions specifically crafted for the Surface Treatment Industry.

Products: Solar Energy > Turnkey solution providers

STEVERDING AGITATOR TECHNOLOGY

Name of Contact Person: Markus Graute

Booth No: R706.E

Address: Gerhart-Hauptmann-Straße 41 48703 Stadtlonn

Country: Germany

Tel: +49 (0)2563-4611

Email: m.graute@rt-st.de

Website: <https://www.ruehrwerkstechnik-steverding.de/en/home.html>

Company Description : The pioneer phase for Biogas facilities has long gone. High technology is expected today at all levels of power generation. Steverding Agitator Technology can boast more than 20 years of experience in the manufacture of agitators. The continuous optimisation and analysis of our products together with constant technical innovation show results. Facilities with components from Steverding reach top figures.

Products: Bio Energy > Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

STUDER INNOTECH INDIA PVT LTD

Name of Contact Person: shyam sundar NS

Booth No: R1272

Address: No.3783, 3rd Floor Above HDFC Bank Banashankari stage II Bengaluru 560070, Karnataka, India

Country: India

Tel: +91 7022984981

Email: indiadesk@studer-innotec.com

Website: www.studer-innotec.com

Company Description : We are manufacturer of Hybrid Inverters mainly for residential applications. Studer Innotec, founded in 1987 by Roland Studer, is an ISO certified company that develops and manufactures inverters, inverter/chargers and MPPT solar charge controllers entirely in Switzerland. All inverters and MPPT solar charge controllers are not being made equal, because the energy needs are different from one person to another, from one application to another. Our inverters and MPPT solar charge controllers are designed to address your very specific needs for an energy you can rely on, for long

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

SU-KAM POWER SYSTEMS LTD.

Name of Contact Person: Shubhanshuman Pratap Singh

Booth No: R952

Address: Plot-07, Appealal Park, Katha Baddi, Himachal Pradesh

Country: India

Tel: +91

Email: shubhanshuman@su-kam.com

Website: www.su-kam.com

Company Description : Su-Kam Power Systems Ltd. is one of the India's largest power solutions company which has presence in 90 countries worldwide and holds a record for being the only company in this field to file for over 100 patents. It manufactures more than 200 products including various solar products, UPS, batteries, customized solar solutions and complete lithium products range. A truly knowledge driven company, with innovation at its heart, Su-Kam develops intelligent power back-up solutions, engineered to be energy efficient and thus reduce the users carbon footprint. Working further towards a cleaner, greener planet, we are branching out towards eco-friendly.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

Exhibitor Profile

SU-VASTIKA SYSTEM PVT. LTD.

Name of Contact Person: ANCHAL KAUL

Booth No: OD06

Address: 66D, Phase VI Udyog Vihar Sector 37
Gurgaon 122004, Haryana, India

Country: India

Tel: +91 8130313833

Email: export.head@suvastika.com

Website: www.suvastika.com

Company Description : Leading manufacturer of wide range of Power back up systems with Lithium Energy storage solution. Technology crafted under the vision and mentorship of Inverter Man of India, Mr. Kunwer Sachdev, Founder Sukam, having legacy of 35 years in Innovation and Technology of Power industry

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution

SUDARSHAN SAUR SHAKTI PVT. LTD.

Name of Contact Person: Sopan Patil

Booth No: R972

Address: 5 Tarak Colony Opp. Ramakrishna Mission Ashrama Beed bypass road Chhatrapati Sambhajinagar (Aurangabad) MH INDIA 431010

Country: India

Tel: +91 9922968703

Email: sopanpatil@sudarshansaur.com

Website: www.sudarshansaur.com

Company Description : Sudarshan Saur - India's first STAR RATED and ISI marked solar water heater manufacturer in ETC based technology. We are designer and manufacturer of solar water heaters. Established in 1989. We were one of the first companies to introduce enamel-coated tanks in the Indian solar water heater market.

Products: Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors, other, Low energy water heater OR Air source water heater

Exhibitor Profile

SUMA RÜHRTECHNIK GMBH

Name of Contact Person: Helge Kopczak

Booth No: R696.C

Address: Martinszeller Str. 21, 87477 Sulzberg

Country: Germany

Tel: +49 8376921310

Email: info@suma.de

Website: www.suma.de/en

Company Description : Since 1957 SUMA has been developing and producing agitators for a wide range of applications and industries. Building on our roots in the agricultural sector, we have evolved into a provider of agitators and pumps for biogas, water and wastewater and many other industrial sectors. In the past years we have delivered in excess of 100,000 agitators to 64 countries. Our highly skilled team provide reliable support and service worldwide. Common to all our doing is our unwavering commitment to quality and the achieving highest levels of customer satisfaction. WE SOLVE & MOVE.

Products: Bio Energy > Bio-diesel dispensing and mixing equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Manufacturers of motors and pumps, other, Agitators and pumps for biogas

SUMATI ELECTRONICS PVT. LTD.

Name of Contact Person: Mr. Aman Jain

Booth No: R503

Address: B-11, Industrial Estate, Partapur, Meerut - 250103 (U.P.)

Country: India

Tel: +91 7409444444

Email: info@sumatielectronics.com

Website: www.sumatielectronics.com

Company Description : We, Sumati Electronics Pvt. Ltd. are the leading manufacturer of " Cell Interconnect Super Soft PV Ribbon, The Ribbon Interconnect PV Busbar & Cell Interconnect PV Wire " used in the manufacturing of Solar Panels from India.

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

SUN2EARTH SOLAR

Name of Contact Person: RUSHABH PATEL

Booth No: R584

Address: 3013, WORLD TRADE CENTER, RING ROAD, NR. UDHNA DARWAJA, SURAT 395002

Country: India

Tel: +91 8866224445

Email: rushabh@sun2earth.co.in

Website: www.sun2earth.co.in

Company Description : We are proud to introduce Sun2Earth Solar, a leading manufacturer and supplier of 12V Solar modules in India. Our product line includes a wide range of highly efficient and reliable Poly-crystalline, Mono-crystalline, Mono-MBB and Top-con Solar modules, with power ratings ranging from 3Wp to 590Wp.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Solar farm developers and owners, Solar Energy > Solar street and billboard lighting systems

SUNBOND ENERGY PVT. LTD.

Name of Contact Person: Jankhana Sureja

Booth No: R199

Address: Sr. No 181/P2 Padadhari Bypass Road, opp. 66KV substation, Mitana, Gujarat 363650

Country: India

Tel: +91 9327512373

Email: BDM@sunbondenergy.com

Website: <https://sunbondenergy.com/>

Company Description : Sunbond energy is one of india's leading solar module manufacturing company. Sunbond energy offers a spread of photovoltaic module ranging from polycrystalline, mono perc and halfcut customized pv module with high efficiency and promise of performance. Sunbond manufactures and markets top-quality high efficiency Solar PV Modules from its advanced manufacturing facility at Morbi, in the State of Gujarat - India. Our solar panels are trusted for all product reliability factors across various parameters. Sunbond Solar is making the difference by delivering more clean, safe and affordable solar power to the world through innovation and in-house quality control for esteemed Clientele.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, other

Exhibitor Profile

SUNBY NEW ENERGY MATERIALS (JIANGSU) CO., LTD

Name of Contact Person: Tianyu Wu

Booth No: R506

Address: Building 4, East Yandu Road 91#, Economic and Technological Development Zone, Yancheng 224007, Jiangsu, China

Country: China

Tel: +86 17721144262

Email: is-010@sunbysolar.com

Website: <http://www.sunbysolar.com/about/course>

Compnay Description : Shanghai SunBy Solar Technology Co., Ltd. is a high-tech solar PV ribbon manufacturer and supplier, established in Shanghai, China in 2007, we are dedicating to offer the best PV Ribbon solutions to response the market needs. In 2022, SunBy New Energy Materials (Jiangsu)Co., Ltd. was established in Yancheng, Jiangsu Province. SunBy is expertised in solar PV ribbons, such as: Round Wire, Light Reflective Busbar, Black Busbar and Lower Temperature Busbar, etc. We strictly controls every process from raw materials to finished products, and ensures that the quality of the products can meet the requirements of customers.

Products: Solar Energy > Suppliers of raw materials

SUNCHASER STRUCTURES PVT. LTD.

Name of Contact Person: Mohit Monpara

Booth No: R524

Address: Hadamtala Industrial Area, Survey no 89P Plot No 1, Nr Ramdev Hotel hadamtala

Country: India

Tel: +91

Email: hitesh@sunchaser.in

Website: WWW.SUNCHASER.IN

Compnay Description : Single-axis auto Trackers, Seasonal tilt & Fix Tilt MMS Supplier. Our Structure designs are FEA analysed + rigorously tested for life expectancy & sturdiness. The Structural weight optimizations are achieved through use of Multi-fold & bigger sized profiles. Our Indigenously manufactured Independent row - Multi Drive Tracker with self manufactured control unit is made to compete with the large international players. Key Features of our Tracker are: Synchronized Drive through length of the table, Variable Row length from 40 - upto150 meters, Adaptable for slops/uneven terrains, Individual raw specific Backtracking & AI based control programs. Most importantly its failsafe reliability.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, other, Single-axis auto Trackers, Seasonal tilt & Fix Tilt MMS Supplier.

Exhibitor Profile

SUNDAK SOLAR SOLUTIONS PVT LTD

Name of Contact Person: Somparkash Middha

Booth No: R1602

Address: PLOT NO 103 BLOCK A Ecotech 6
Greater Noida UP-201308

Country: India

Tel: +91 9015981781

Email: sundaksolar@gmail.com

Website: www.sundaksolar.com

Company Description: Manufacturer of All Kinds of Solar and Led Lighting and Elect vehicles and Ev Charging Stations. in-house manufacturing of Solar Mppt charge controller and Inverter and Elect Scooter and its components

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers

SUNGARNER ENERGIES LIMITED

Name of Contact Person: Pooja Tyagi

Booth No: R905

Address: Plot No.-113, Udyog Kendra II Greater
Noida 201306, Uttar Pradesh.

Country: India

Tel: +91 9717558008

Email: headoffice@sungarner.com

Website: www.sungarner.com

Company Description : SelTriK By SunGarner Energies

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Complete plant solution providers

Exhibitor Profile

SUNGROW INDIA PVT LTD

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Booth No: R1066

Address: Gurugram, Haryana-122001

Country: India

Tel: +91 9899960093

Email: varun.h@in.sungrowpower.com

Website: ind.sungrowpower.com

Company Description : Sungrow is a global leading PV inverter and energy storage system provider with over 515 GW power electronic converters installed worldwide as of December 2023. Sungrow here in India has also 10 GW manufacturing unit which is largest in PV Inverter segment here in India catering demands of India & Overseas market. The Sungrow India has crossed 27 GW shipment also. WE are operating with 2 kW to 5MW to cater the demands of Residential/C&I /Utility segments.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

SUNKONNECT ADVISORY SERVICES PVT. LTD.

Name of Contact Person: Mr. Rajat Kanti samanta

Booth No: R674

Address: 225-229, JMD Empire Sector-62 Gurgaon 122102, Haryana, India

Country: India

Tel: +91 9051648801

Email: rajat@sunkonnect.co

Website: <https://sunkonnect.co/>

Company Description : Sunkonnect Pte Ltd is a Singapore HQ-ed Sustainability Consultancy company. We have expertise in the Solar, Wind, BESS, Power transmission infrastructure, Hydro, Electric Mobility, Green Hydrogen & Bio Fuels industry. We work with Investors, Lenders, Asset Owners, Developers to improve the reliability & quality of their projects. Our services includes Technical Consultancy, Engineering, project Management & Quality Assurance services.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors

Exhibitor Profile

SUNLIGHT INFRA ENERGY PVT. LTD.

Name of Contact Person: Mr. Mehul Patel

Booth No: R744

Address: A/1305, Empire Business Hub, Science City Road, Sola Ahmedabad 380060, Gujarat, India

Country: India

Tel: +91 9998374580

Email: info@sunlights.in

Website: www.sunlights.in

Compnay Description : We are Ahmedabad based manufacturers of Solar Water Pumps, Solar Street Lights and Solar PV Modules. We provide complete solution for the above mentioned products. Having a Pan-India presence, we provide eco-friendly solution to our customers. A wide network of professionals having precise knowledge of solar energy based products helps us in reaching any part of India with ease.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Suppliers of raw materials, Solar Energy > Solar farm developers and owners, Solar Energy > Solar street and billboard lighting systems, ENERGY EFFICIENCY > Manufacturers of motors and pumps, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, other, Solar Pump Controller

SUNLINK PHOTOVOLTAIC PVT LTD

Name of Contact Person: YASH MALEGAONKAR

Booth No: R1333

Address: J3 MIDC AWDHAN DHULE

Country: India

Tel: +91 7588351374

Email: sunlinkpune@gmail.com

Website: www.sunlink.in

Compnay Description : ONE OF THE LEADING MANUFACTURER IN SOLAR EVA ENCAPSULATION FILM AND ALSO SOLAR ALLUMINIUM FRAME.

Products: Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

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DC Switch



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Voltage



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Facility

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for Your Rooftop Solar.



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Exhibitor Profile

SUNMEISTER ENERGY - VICTRON ENERGY

Name of Contact Person: Archana Sivasubramanian

Booth No: R1522

Address: St Thomas Mount, 18, 5th Cross Street, Wood Creek County Main Rd, Nandambakkam, Chennai, Tamil Nadu 600016

Country: India

Tel: +91 7338777842

Email: archana@sunmeister.in

Website: www.sunmeister.in

Company Description : Inverters, EV Charging, Batteries, Chargers, Charge Controllers, Independent Electric Power, Solar installers, Energy Solutions, Energy Management, Energy Audit

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Solar Energy > Annual maintenance contractors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Manufacturers of LED and charge controllers, COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

SUNMOUNT SOLUTIONS

Name of Contact Person: Sarthak goyal

Booth No: R1271

Address: Sun Tower, Rania Bazaar, Sirsa

Country: India

Tel: +91 9466613330

Email: sarthak@sunmount.in

Website: www.sunmount.in

Company Description : Sunmount Solutions Pvt. Ltd.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

SUNPURE TECHNOLOGY CO LTD.

Name of Contact Person: Yulia Li

Booth No: R1046

Address: Block 5, Gongtuo Huigu Environmental Industry Park Shushan District Hefei 2300000, anhui, China

Country: China

Tel: +91

Email: yulia.li@sunpuretech.com

Website: yulia.li@sunpuretech.com

Company Description : SUNPURE is a high-tech innovative company specializing in R&D, manufacturing, sales and service of renewable energy intelligent robots. The product line covers PV railed, trackless cleaning robots and intelligent shuttles, among others. All our products have successfully passed certifications such as TUV, UL, etc. With a remarkable portfolio of over 180 filed and granted patents, the company has earned more than 30 esteemed industry accolades. Our products have been successfully delivered to 16 countries and regions, including China, India, the Middle East, South America and more, with total capacity of 15 GW.

Products: Solar Energy > Annual maintenance contractors, other, PV clean robots

SUNRACK TECHNOLOGIES LLP

Name of Contact Person: Mohammad Azim Iqbal

Booth No: R160

Address: H No 1768, Pathak Wadi, Chillar Road, Vishwakarma Electrical Shop, Maan, Boisar, Palghar, Maharashtra, 401501

Country: India

Tel: +91 9004382667

Email: azim@sun-rack.com

Website: <https://sun-rack.com/>

Company Description : At Sunrack Technologies LLP, we specialize in designing and manufacturing high-quality Module Mounting Structures tailored for solar energy systems. Our innovative solutions are engineered to enhance the efficiency and durability of solar installations, ensuring optimal performance in various environmental conditions. With a commitment to excellence and sustainability, we deliver robust, reliable, and cost-effective mounting systems that support the growth of renewable energy. Visit us at the REI exhibition to discover how our cutting-edge technologies can support your solar projects and contribute to a greener future. Committed to advancing solar energy with innovative, reliable mounting structures. Partner with us for success.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

SUNSATHI SOLAR PRIVATE LIMITED

Name of Contact Person: Suraj Marotkar

Booth No: R1245

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Country: India

Tel: +91 9767020334

Email: sunsathiofficial@gmail.com

Website: www.sunsathisolar.com

Company Description : SUNSEED Group is a leader in designing, manufacturing, and distributing high-quality solar products aimed at advancing green energy and promoting sustainability. Building on our success, We introduced SUNSATHI SOLAR - SATHI SERVICE KA, Our new venture dedicated to integrating renewable energy into Residential, Commercial, Industrial & Businesses. At SUNSATHI, we are committed to innovation and excellence in solar technology. with over 15+ years of Team experience in the solar industry, we specialize in developing cutting-edge inverters that offer reliable, efficient, and eco-friendly energy solutions. Our latest innovation redefines efficiency and reliability in the solar industry.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

SUPER ELEMENTS PRIVATE LIMITED

Name of Contact Person: Rakesh Das

Booth No: R621

Address: 10-11, Jaora Compound, MYH Indore, Indore, Indore, Madhya Pradesh, 452001

Country: India

Tel: +91 7000082099

Email: rakeshdas@superelements.co.in

Website: <https://www.supercolor.in/>

Company Description : Solar Mounting structures such as Top Hat and C sections made of High Tensile Galvalume material., at Super Elements we manufacture Top Hat section and C purlins/Structural members using most modern Precision Cold Roll Forming Lines with precise Pre-Punched Holes as per the requirements of the various projects for use of primary and secondary supports for Solar Panels for Solar Power parks and Rooftop Installations. Are gaining popularity with engineers and solar developers nationally, due to its wide product range and superior sectional properties which lends greater flexibility to a designer leading to efficient and economical design. Major Pillars of Strength. Strut Channel, Decking Sheet.

Products: Hydro Energy > Mechanical and hydraulic items manufacturers and supplier

Exhibitor Profile

SURYALOGIX PRIVATE LIMITED

Name of Contact Person: Mustafa Tamboli

Booth No: R964

Address: Suryalogix Private Limited, Cluster, Dhadge Industrial Estate, Sinhagad Road, Nanded Phata, Pune, Maharashtra 411024

Country: India

Tel: +91 8799957279

Email: support@suryalogix.com

Website: www.suryalogix.com

Company Description : SuryaLogix SCADA, WMS, Zero export PV-DG Controller, soiling station,

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Electrical test and measuring systems, Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Wind monitoring and analysis systems suppliers, Bio Energy > Analytical instruments manufacturers and service providers, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Equipment suppliers and service providers

SURYODAYA STRUCTURES PVT LTD

Name of Contact Person: PUNEET KALRA

Booth No: R1562

Address: Plot no. 29, Noble estate, Budhewal Road, Jandiali, Ludhiana

Country: India

Tel: +91 9915568500

Email: puneetkalra2@gmail.com

Website: www.suryodayastructures.com

Company Description : SOLAR PANEL MOUNTING STRUCTURES, SOLAR PV STRUCTURE, MODULE MOUNTING STRUCTURES, SOLAR STRUCTURES,

Products: other, SOLAR PANEL MOUNTING STRUCTURES

Exhibitor Profile

SWASTIK INDUSTRIAL WORKS

Name of Contact Person: ANIKET MANE

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Address: 151, Ashok House, Narayan Dhuru St,
Masjid West,

Country:

Tel: +91 2240464100

Email: west2@siwindia.com

Website: www.siwindia.com

Company Description : STAINLESS STEEL
FASTENERS MANUFACTURER.

Products: Hydro Energy > Component
manufacturers, Consultants and certification
agencies, Hydro Energy > Mechanical and
hydraulic items manufacturers and supplier

SWELECT ENERGY SYSTEMS LTD.

Name of Contact Person: Mrs. Aarathi Balan

Booth No: R72

Address: No. 5, Sir P. S. Sivasamy Salai, Mylapore
chennai 600004, Tamil Nadu, India

Country: India

Tel: +91 7824007789

Email: aarathi@swelectes.com

Website: www.swelectes.com

Company Description : SWELECT Energy
Systems Limited, formerly NUMERIC Power
Systems Limited, is a global leader in solar power
solutions with over 40 years of experience.
Renowned for its expertise and cutting-edge
manufacturing facilities, SWELECT produces a
range of high-quality solar products including
PV modules, Module Mounting Structures
(MMS), Solar PCUs, Servo Stabilisers, and
Electrical Balance of Systems (BOS). Certified by
the Bureau of Indian Standards (BIS), SWELECT
ensures highest quality and efficiency. With a
dedicated team of experts, SWELECT remains
committed to customer satisfaction, delivering
superior quality of solar power projects of any
scale. "Stay powerful when sun shines. And
Thereafter..."

Products: Solar Energy > Photovoltaic (PV)
modules, hybrid systems, materials and
equipments, Wind Energy > Wind-Solar hybrid
power system integrators, COGENERATION >
Utility planners and organizations

Exhibitor Profile

SWIKRITI RENEWABLES PRIVATE LIMITED

Name of Contact Person: Nitin Bhosale

Booth No: R1249

Address: W227 Khairane MIDC Thane Balapur Road, Near Koparkhairane Railway Station, Navi Mumbai -400710

Country: India

Tel: +91 9867556726

Email: nitin.bhosale@srpl-group.in

Website: <https://www.srpl-group.in/>

Company Description : We offer Solar Racking systems and services Empowering your future with solar energy. We provide installer friendly racking system. Our Product portfolio has many varieties of Racking Systems with a cost-effective/quality ratio for you. We provide all types of solar module mounting structures such as "Rooftop, Ground Mount, Tracking and Floating solar. We deliver our racking system for big-size projects. We easily supply higher project volumes or single projects Without Overextending the Business

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > System integrators, assemblers and distributors

SYNCHRO ELECTRICALS PVT. LTD.

Name of Contact Person: Dharmik Dhaduk

Booth No: R634

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Country: India

Tel: +91 9081715861

Email: solar@synchroelectricals.in

Website: www.synchroelectricals.com

Company Description : Synchro Electricals Pvt. Ltd. is the leading quality manufacturer in the field of manufacturing, designing, testing and commissioning Electrical Distribution Panel. Synchro Electricals Pvt. Ltd. is manufacturing Solar ACDB & DCDB Boxes, Solar 415V & 800V ACDB Panel, Solar Type Tested Panel, Isolation Box, Isolation Panel, NVR Panel, String Combiner Box, 1500 VDC DCDB Panel and 11KV & 33KV VCB Panel. Synchro is one the company in India who have one stop solution of all Solar requirements.

Products: Solar Energy > Suppliers of raw materials, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Electrical, mechanical and civil contractors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

SYRMA SGS TECHNOLOGY LIMITED

Name of Contact Person: Arijit Mondal

Booth No: R1163

Address: Plot no 22, Sector – 5, IMT Manesar, Gurugram, Haryana – 122050, India

Country: India

Tel: +91 1244628821

Email: info@syrmasgs.com

Website: www.syrmasgs.com

Company Description : Syrma SGS Technology Limited provides comprehensive electronics manufacturing services (EMS), covering product design, PCB assembly, box build, and automatic tester development. It specialise in OEM solutions for RFID tags, inlays, and high-frequency magnetic components. With 12 manufacturing facilities in India, a research and development center in Germany, and additional centers in Chennai, Bangalore, and Gurgaon, the company serves global OEMs in over 20+ countries, with a strong presence in Europe and the US.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Turnkey solution providers, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Industrial and decorative lighting equipment, luminaries, fixtures and accessories, ENERGY EFFICIENCY > Manufacturers of motors and pumps

TBEA

Name of Contact Person: Michael Duan

Booth No: R846

Address: No.70, Shanglinyuan 4th Road, High-tech Development Zone, Xi'an, Shaanxi Province

Country: China

Tel: +86 13289820722

Email: tianjianguo@tbea.com

Website: <https://english.sunoasis.com.cn/>

Company Description : Established in 2000, TBEA Sunoasis Co., Ltd. is specialized in the research and development of intelligent equipment in photovoltaic, wind power, power electronics, energy internet, and other fields, construction and operation of power stations and provision of inverter, energy storage and flexible DC converter valve and other power electronic equipment. It has more than 10 permanent offices around the world, with business in over 30 countries and regions, such as India, Pakistan, Brazil, Spain and the Philippines, to strive to build itself into "A global outstanding provider of green intelligent energy services".

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, other, Energy Storage System, SVG/STATCOM

Exhibitor Profile

TECHMARK ENGINEERS & CONSULTANTS

Name of Contact Person: Rakhi Maity

Booth No: R714.H

Address: 1020 Ansal Tower, 38 Nehru Place, New Delhi-110019

Country: India

Tel: +91 7011389878

Email: north@techmark.co.in

Website: www.techmark.co.in

Company Description : TECHMARK established in 1996, is committed to offering innovative and comprehensive solutions in the fields of Emission & Environment Monitoring – CEMs, Biogas Analyser, Gas Chromatograph, Process Instrumentation/ Automation, Gas Detection, Flow Monitoring, etc. We've one of the finest customer support networks for testing, installation, commissioning & after-sales support. We offer an extensive selection of Portable & Stationary Biogas analysers, Gas Chromatograph, Dew Point Meters, Gas Detectors, Flow Meters for the Biogas Industry. These equipment measure and display all required parameters including CH₄, CO₂, H₂S, O₂, N₂, Dew Point, GCV/NCV, Density & MMBTU.

Products: Bio Energy > Analytical instruments manufacturers and service providers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants, other, Biogas Analysers, Gas Chromatograph, Dew Point Meters, Flow Meters, Gas Leak Detectors, etc.

TESA TAPES (I) PVT LTD

Name of Contact Person: Deepak Bagal

Booth No: R1167

Address: 301, Lakhani Centrum, Sector 15, CBD Belapur

Country: India

Tel: +91 9987407987

Email: Deepak.bagal@tesa.com

Website: www.tesa.com/en-in

Company Description : The solar industry is very important to tesa We understand the relevance of the global development of this market, both in existing areas and in areas that no one has thought of yet. We strongly believe in the power of adhesive tapes and we are determined to find a solution for every new requirement you present to us. Let's innovate together to take smart and renewable energy to a new level!

Products: Solar Energy > Suppliers of raw materials, other, Our broad Adhesive Tape assortment for the solar industry

Exhibitor Profile

THE ELECTRICAL EXPERT

Name of Contact Person: Dharamrajsinh Jhala

Booth No: R676

Address: 604, 6th Floor, Kalp Business Park, Opp. HP Petrol Pump, Odhav-Nikol Ring Road, Nikol, Ahmedabad, 382350

Country: India

Tel: +91 9722883590

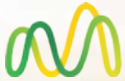
Email: info@thelex.in

Website: <https://www.thelex.in/>

Company Description : THELEX is the manufacturer of the solar and electrical switchgear products. Our vision is to make quality product to ensure the safety of all in various situation and reliable operation of products for any applications. THELEX continuously growing company in electrical products market with solid vision. THELEX committed to all for our entire products range will ne always meet the client`s requirements. service and support available 24x7.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Suppliers of raw materials, Solar Energy > Solar farm developers and owners, Wind Energy > Component repairers (other than OEMs), Wind Energy > Electrical and electronics items manufacturers, Wind Energy > Hydraulic and mechanical items manufacturers and suppliers, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for

power generation, transmission and distribution, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Utility planners and organizations, COGENERATION > Equipment suppliers and service providers



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Manufacturing
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Solar Glass



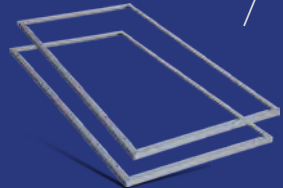
4.8 GW (Soon to be 12 GW)
Manufacturing Capacity
4mm to 1.6mm thickness

Encapsulant



6 GW
Manufacturing Capacity
EVA, POE, EPE

Aluminium Frames



3.5 GW (Soon to be 10 GW)
Manufacturing
Capacity

Manufacturing Location
Mundra, Gujarat, India

info@vishakharenewables.com
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www.vishakharenewables.com

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Exhibitor Profile

THEA ENERGY PVT. LTD

Name of Contact Person: Sumit Dutta

Booth No: R932

Address: 502 Kamalalaya Centre, 156A Lenin Sarani, Kolkata 700 013

Country: India

Tel: +91 9810010483

Email: sumit@thea-energy.com

Website: www.thea-energy.com

Company Description : Thea Grid Tied Solar Inverters are offered in ratings from 2kW to 125kW. The Thea technical team provides guidance from selection of components, site preparation and installation and commissioning support to ensure optimised generation and trouble free operation during the lifetime of the solar plant. We have support network across the country to ensure minimum downtime for our esteemed customers during warranty period and beyond. Thea inverters are approved in several Government organisations and PSUs.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

THEMIS AUTOMATION PVT LTD

Name of Contact Person: MR. RAVI PATEL

Booth No: R1156

Address: A-19-20, 2nd Floor, Barcelona Multiple Business Complex, Sardar Patel Ring Road, odhav Circle AHMEDABAD 382415, GUJARAT, India

Country: India

Tel: +91 812823956

Email: ravi.patel@themisautomation.com

Website: <https://themisautomation.com/>

Company Description : As industries around the globe undergo a significant shift from being machine-driven to knowledge-driven, Themis Automation takes the lead in this transformative journey. Located in Ahmedabad, India, Themis Automation Pvt. Ltd. is a pivotal player in automation solutions and process control instrumentation, serving a diverse global clientele. With a rich history since 2009, we've witnessed the rise of automation as a central theme in the new global economy. We deeply believe in its power and potential and make it our mission to assist industries in unlocking its benefits.

Products: Solar Energy > Solar water heating\cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Turnkey solution providers, Hydro Energy > Electrical, mechanical and civil contractors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Automation measuring and control systems, COGENERATION > Complete plant solution providers, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers, COGENERATION > Consultants

Exhibitor Profile

THERMAX LIMITED

Name of Contact Person: Shruti Pathak

Booth No: R730.G, R730.H

Address: Environment House, Plot No. 90-92, BG Block, MIDC, Bhosari, Pune – 411026, Maharashtra

Country: India

Tel: +91 9767704280

Email: shruti.pathak@thermaxglobal.com

Website: <https://www.thermaxglobal.com/>

Company Description : Thermax with the experience and expertise of 50+ years is a leading conglomerate providing sustainable solutions in energy and environment. Recognizing the specific need of each biogas to bio CNG project, Thermax has developed a comprehensive range of biogas upgradation and purification technologies to generate bio CNG from biogas. Our technology portfolio include pressure swing adsorption (PSA), membrane separation, and chemical scrubbing. We understand the importance of removing impurities, and optimizing energy content which is why our technology-agnostic approach enables us to recommend the most suitable solution for various industries such as sugar, distillery, paper and pulp and many more.

Products: Solar Energy > Emission monitoring systems, COGENERATION > Equipment suppliers and service providers

TMEIC INDUSTRIAL SYSTEMS INDIA PRIVATE LIMITED

Name of Contact Person: Jyoti Pardesshi

Booth No: R1221

Address: The Millenia, Tower 'A', 10th Floor, # 1&2 Murphy Road Halasuru, Bangalore, India – 560 008

Country: India

Tel: +91 8390847222

Email: marketing@tmeic.in

Website: www.tmeic.com

Company Description : TMEIC India, founded in 2010 as a wholly-owned subsidiary of TMEIC Japan, aims to introduce TMEIC's technology and solutions to India. We've invested significantly in Tumakuru, Karnataka, establishing advanced manufacturing for Rotating Machines and Power Electronics. Our customer-centric approach ensures we are a trusted, innovative, and cost-effective partner. Committed to our Vision, Mission, and Core Values, our dedicated team strives to exceed customer expectations and contribute positively to society and the environment. TMEIC India is dedicated to quality, innovation, and sustainability, aiming to deliver exceptional value and build lasting relationships with stakeholders.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Wind Energy > Wind electric generator (WEG) manufacturers, Hydro Energy > Manufacturers and suppliers of generators and control equipment manufacturers, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

TRESUB MEDIA PVT LTD

Name of Contact Person: Neha Chauhan

Booth No: R1352

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Gaur City Mall, Sector-4, Greater Noida (W)
201318, Uttar Pradesh

Country: India

Tel: +91

Email: neha@electricalmirror.net

Website: www.renewablemirror.com

Company Description : Renewable Mirror delivers unique, research-driven content to a wide readership across various industries. Our monthly magazine has quickly become influential among renewable energy leaders by providing exceptional media coverage that enhances market presence and supports industry goals. We cover all facets of renewable technologies—including wind, solar (photovoltaic, thermal, solar thermal electric), bioenergy, geothermal, small hydro, and ocean energy—as well as energy efficiency and sustainable mobility. Our publication features in-depth research, timely news, business insights, market updates, and interviews with top executives, supported by a vibrant design and meticulous editorial focus. Renewable Mirror also includes two sister magazines: Construction Mirror and

Products: other, Media

TRINITY TOUCH PVT. LTD.

Name of Contact Person: MS. SHALINI SHARMA

Booth No: R342

Address: Prithla Dudhola Road, Village Dudhola,
Tehsil Palwal

Country: India

Tel: +91 9873432039

Email: SHALINISHARMA@TRINITYTOUCH.COM

Website: www.trinitytouch.com

Company Description : Trinity Touch Solar Solutions provides market leading electrical solutions for utility scale solar plants. Till date, we have supplied over 70 GW of String Monitoring Units and String Combiner Boxes in India and beyond. The standard solutions include—String Monitoring Box, String Monitoring Devices, string Combiner Box, standard pre-made solutions for Roof Top, complete end-to-end monitoring solution of your Solar Plants- SCADA and Cloud, string Inverter, Central Inverter and weather sensors.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Software solutions and providers of irradiation data, Wind Energy > Electrical and electronics items manufacturers, other, Trinity Touch Solar Solutions provides market leading electrical solutions for utility scale solar plants.

Exhibitor Profile

TRUBOARD PARTNERS

Name of Contact Person: Debajyoti Mishra

Booth No: R1118

Address: 405, 4th floor, Emaar digital greens tower B, sector 62 gurgaon, haryana 122003

Country: India

Tel: +91

Email: debajyoti.mishra@truboardpartners.com

Website: www.truboardpartners.com

Company Description : Asset Management, Operation and maintenance, engineering advisory, investment advisory, PMO/PMC, CMMS, Procurement, ERP, O&M, Compliance management, Technical Due diligence, engineering consultancy, Consultant, Advisors, Green hydrogen consultants, CMS, system integrators, solarvision.ai, Advanced analytics, wind performance analytics, digital DGR workflow, insurance risk advisors, F&S optimisers, forecasting providers, Communication experts, monitoring solution provider

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems, Wind Energy > Insurance companies, surveyors, valuers, Operations and maintenance providers, Wind Energy > Wind monitoring and analysis systems suppliers

TRUE POWER LIMITED

Name of Contact Person: Sanskrita Mishra

Booth No: R431

Address: D - 370 Vibhuti Khand Gomti Nagar Lucknow - 226010

Country: India

Tel: +91 9696104057

Email: sanskrita.mishra@truepower.co.in

Website: www.truepowergroup.in

Company Description : We, True Power Ltd., a 15 years old, 2008 established, RDSO/CPRI approved, UL listed and ISO Certified Electrical Manufacturer and Comprehensive Solution provider. We have 3 World-class manufacturing setups with 1 in offing, 9 exciting product verticals, 10,000+ distributors, 40 service centers, 1000+ on-roll employees, including industry tycoons, qualified professionals, and highly experienced staff with a proven track record of excellence in all-round performance. We do have 300 contractual staff too. We have an International presence around the world, including in the Middle East, Africa, Nepal, and Bangladesh. We have a widely established presence of decades across PAN India from

Products: Solar Energy > Emission monitoring systems, Wind Energy > Electrical and electronics items manufacturers, Hydro Energy > Electrical, mechanical and civil contractors, COGENERATION > Project developers, other, Manufacturing Company of these products Chemical Earthing, Lightning Arrestor, Conductor, Solar, Transformer

Exhibitor Profile

TT VISION TECHNOLOGIES

Name of Contact Person: Andrew Lee

Booth No: R1152

Address: Plot 106, Hilir Sungai Keluang 5, Bayan Lepas FIZ Phase 4, Penang. Malaysia.

Country: Malaysia

Tel: +60 12456173

Email: sales@ttvision-tech.com

Website: <https://www.ttvision-tech.com/pvinspect>

Company Description : TT Vision Technologies is principally involved in the development and manufacturing of machine vision equipment and the provision of related products and services. Established in Malaysia since 2001, our vision equipped machines for solar industry are primarily used for inspection, testing and sorting of solar wafers and cells. We offer complete metrology for in-process control and yield management solutions including Incoming Wafer Inspection (WINS), Front-Rear Vision AOI Modules, EL, PL and TF-AOI and Solar Cell Sorter. Additionally, we are showcasing EL inspection for solar modules for pre and post installation at solar farms.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Screen-printing and metallization equipments, Solar Energy > System integrators, assemblers and distributors, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems

TÜV SÜD

Name of Contact Person: Ms. Siddhi Dighe

Booth No: R1506

Address: Solitaire, 4th floor ITI Road, Aundh Pune 411007, Maharashtra, India

Country: India

Tel: +91 8329906963

Email: Siddhi.Dighe@tuvsud.com

Website: <https://www.tuvsud.com/en-in/>

Company Description : TÜV SÜD is your trusted partner in achieving energy transition and carbon management goals while maximising operational efficiency and minimising risks.

Products: other, Testing, Inspection and Certification (TIC)

Exhibitor Profile

TÜV RHEINLAND INDIA PVT. LTD.

Name of Contact Person: Anurita Manj

Booth No: R1652

Address: TÜV Rheinland, 27/B, 2nd Cross Rd, Electronics City Phase 1, Electronic City, Bengaluru, Karnataka 560100

Country: India

Tel: +91 9930319526

Email: anurita.manj@ind.tuv.com

Website: <https://www.tuv.com/india/en/>

Compnay Description : TÜV Rheinland has been operating for more than 150 years and ranks among the world's leading testing, inspection and certification service providers. It has more than 22,000 employees in over 50 countries and generates annual revenues of more than 2.4 billion euros. TÜV Rheinland's highly qualified experts test technical systems and products around the world, support innovations in technology and business, train people in numerous professions and certify management systems according to international standards. In doing so, the independent experts generate trust in products as well as processes across global value-adding chains and the flow of commodities.

Products: Solar Energy > Electrical test and measuring systems, Wind Energy > Consultants and certification agencies, Hydro Energy > Component manufacturers, Consultants and certification agencies, Hydro Energy > Performance testing equipment manufacturers, COGENERATION > Consultants

UHP TECHNOLOGIES PRIVATE LIMITED

Name of Contact Person: Mr. MANJUNATH JYOTHINAGAR

Booth No: R418

Address: 1256, KAS Tower, 1st stage 4th Block, 9th ccross HBR Layout Bengaluru 560043, Karnataka, India

Country: India

Tel: +91 9900058772

Email: madhuri.sahu@uhptech.com

Website: www.uhptech.com

Compnay Description : UHP Technologies has unmatched capability to offer Turnkey Engineering Solution for Building Clean Rooms, High Purity & Ultra High Purity Gases & Chemicals Delivery Systems, Customized Equipment's, Pilot Plants, Utility Services, DI Water transfer system for Optic Fibre, Pharma, Research, PV Solar, Oil & Gas and Semiconductor, etc.

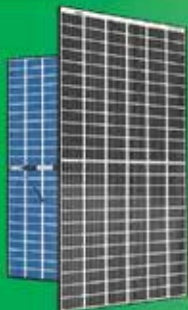
Products: Solar Energy > Turnkey solution providers

LOOM SOLAR

INDIA'S No.1 SOLAR COMPANY

SHARK

SOLAR PV MODULE
(DCR/NON-DCR)
144 HALF CUT
MONO PERC CELL
RANGE - 10W TO 650W



High Performance Guarantee



25 Year
Performance
Warranty



IEE
Certified

CAML

HIGH VOLTAGE BATTERY
5 kWh (48 - 500 Volt)



FAST CHARGING
0-80% in just 60 mins



NO MAINTENANCE
No need for maintenance



IP50
Dust & waterproof



LONG LIFE
1000-1500+ life cycles



Expansion
Up to 3 modules in parallel or series



BMS
Temperature, voltage, current, SOC, SOH, etc.

FUSION

On Grid Inverter

FOR RESIDENTIAL & COMMERCIAL SOLAR

Single phase

3 kW - 5 kW

Three phase

6 kW - 100 kW



GET IN TOUCH | HALL NO. 8, STALL NO. R1665

LOOM SOLAR PVT. LTD.
14/6 MATHURA ROAD, SECTOR 27B, FARIDABAD, HARYANA (INDIA) -121003
☎ +91 8750 77 88 00 ✉ sales@loom solar.com 🌐 www.loom solar.com

Exhibitor Profile

UNCONVENTIONAL GAS SOLUTIONS

Name of Contact Person: Mr. Matthew Rummer

Booth No: R706.C

Address: 8448 N Sam Houston Pkwy W Houston 77064, Texas, United States of America

Country: United Arab Emirates

Tel: +1 3467953716

Email: matthew.rummer@ugs.solutions

Website: www.ugs.solutions

Company Description : UGS provides biogas upgrading solutions where raw biogas from anaerobic digestion, landfill or WWT is upgraded into biomethane available for pipeline injection, bioCNG or bioLNG. Biogas compositions vary and may contain harmful contaminants. UGS systems are completely engineered “in-house” ensuring the process Performance is achieved based on the actual biogas source whilst addressing energy consumption, CI, CAPEX, OPEX according to the customers’ needs. Based on years of experience in oil and gas processing and biogas upgrading, UGS have the capability to support customers with various biogas upgrading solutions from complete flange to flange systems to discrete processing needs of customer.

Products: Bio Energy > Biomass heating and drying equipment manufacturers

SUNORA SOLAR PV MODULE

Name of Contact Person: Mr. DARSHAN NAVADIYA

Booth No: R309

Address: Bl no. 2281/2/1,Nr Salasar Minnor Canal, Surat 394170, GUJARAT, India

Country: India

Tel: +91 9328326036

Email: sales@sunorasolar.com

Website: www.sunorasolar.com

Company Description : SUNORA SOLAR PV MODULE IS A LEADING SOLAR PANEL MANUFACTURE IN INDIA, WHERE A PRODUCT LIKE A TOPCON PERC MODULE, BI FACIAL PERC MODULE, MONO FACIAL PERC MODULE WITH ALL TYPE OF CERTIFICATES LIKE AS BIS. ISO,SALTMIST,ALMM.ETC.....

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar farm developers and owners, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Complete plant solution providers, COGENERATION > Project developers

Exhibitor Profile

UNIVERS

Name of Contact Person: Avneet Kaur

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Country: France

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Email: avneet.kaur@univers.com

Website: <https://univers.com/>

Company Description : Univers provides advanced software solutions for renewable energy management, including solar, wind, BESS, and hydroelectric assets. Our leading asset performance management platform, Bazefield, offers comprehensive monitoring, analysis, and reporting tools that help optimize performance and maximize efficiency. Bazefield is designed to integrate seamlessly with existing systems, allowing for real-time data visualization, predictive maintenance, and enhanced decision-making capabilities. Trusted by leading energy companies globally, Bazefield empowers users to drive sustainable energy initiatives with cutting-edge technology by AI & ML.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Wind Energy > Wind monitoring and analysis systems suppliers

UPM RAFLATAC

Name of Contact Person: Nikhil Chaware

Booth No: R1626

Address: Unit No. A-324, 3rd Floor, Lodha Supremus II Road No.22 Wagle Wstate Thane(West) 400604, Maharashtra, India

Country: India

Tel: +91 9764211426

Email: nikhil.chaware@upmraflatac.com

Website: www.upmraflatac.com

Company Description : UPM RAFLATAC is leading self-adhesive label material manufacturer and supplier over the globe. With expertise over the years with label raw materials & adhesive combinations, UPM RAFLATAC has developed & introduced many stabilized solutions for labelling applications for industrial & other segments. Solar panel & other electronic labelling comes under the durable label application category for which UPM RAFLATAC is offering materials with UL approved face & specially designed adhesives. In India, UPM RAFLATAC has HO & factory based in Mumbai.

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

URS PRODUCTS AND TESTING PVT LTD

Name of Contact Person: paras Singh

Booth No: R1637

Address: URS PRODUCTS AND TESTING A-29 SECTOR 5 NOIDA

Country: India

Tel: +91 9716147703

Email: paras.singh@urs-labs.com

Website: www.urs-labs.com

Company Description : URS Products and Testing Private Limited is an independent testing lab in Electronics, Electrical, Mechanical and Chemical discipline. Lab has a testing facility for Automotive Components, Consumer Electronics, Lighting, Home Appliances, Polymers, Rubbers, Plastic, Chemicals, Textile, Leather, Footwear, Apparels. Lab Complies with ISO 17025 Standard. The Lab Is Accredited By • National Accreditation Board for Testing and Calibration Laboratories (NABL), • Bureau of Indian Standards (BIS)• Telecommunication Engineering Center (TEC)• Bureau of Energy Efficiency (BEE)• Energy Efficiency Services Limited (EESL)• Micro, Small, and Medium Enterprises (MSME)• International Electrotechnical Commission (IEC)

Products: Solar Energy > Electrical test and measuring systems

UTKARSH INDIA LIMITED.

Name of Contact Person: Santanu Banerjee

Booth No: R1542

Address: Arrjavv Square, 95A, Elliot Road 4th floor Kolkata 700016, West Bengal, India

Country: India

Tel: +91 9831393437

Email: santanu.b@utkarshindia.in

Website: www.utkarshindia.in

Company Description : Utkarsh India Limited is a leading manufacturer and supplier of high-end engineering products and services in the infrastructure, agriculture and domestic water piping industry. Highly respected in both the Government and Infrastructure sector, Utkarsh brings along over 40 years of experience in high-end engineering and manufacturing, working with the leading raw material suppliers, offering only the best to its customers.

Products: other, Solar Structure

Exhibitor Profile

VALEO PRODUCTS LLP

Name of Contact Person: Tarun Kumar

Booth No: R428

Address: Sy No, 192,195,196,199, Kucharam
Hyderabad 502336, Telangana, India

Country: India

Tel: +91 9989997015

Email: rsmnorth@valeoproducts.com

Website: www.valeoproducts.comcom

Company Description : Ribbon & Busbar manufactures and markets interconnect ribbons and busbars for interconnection and module assembly of mono and poly solar cells.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

VEICHI ELECTRIC (INDIA) PRIVATE LIMITED

Name of Contact Person: DILIP PRATAP SINGH
JADAUN

Booth No: R752

Address: Plot No. 512/1-A1&A2, Phase IV, GIDC,
Vatva, Ahmedabad- 382445 (Gujarat)

Country: India

Tel: +91

Email: veichielectricindia@veichi.com

Website: www.veichi.com

Company Description : VEICHI is a well-known high-tech enterprise which is professionally engaged in the development, manufacturing and marketing of industrial automation control products. VEICHI Electric (Stock Code: 688698) officially landed in the A-share market and was listed on the Sci-Tech innovation board of Shanghai Stock Exchange on December 29, 2020. With a powerful R&D team, advanced production system, independent intellectual property, 3 R&D and manufacturing facilities in Suzhou, Shenzhen, and Xi'an, and one subsidiary in India.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Electrical test and measuring systems, other, Solar Pumps VFD, Water Pumps VFD, AC Drive, Servo Motor and controller, HMI, PLC etc

Exhibitor Profile

VEMOULD

Name of Contact Person: MR Pawan Patidar

Booth No: R1082

Address: Sy. No. 32/2/1, Old AB Road Gawali Palsia, Mhow Indore 453441, Madhya Pradesh,

Country: India

Tel: +91 7828337401

Email: pawan@vemould.com

Website: www.vemould.com

Company Description : Vemould is a pioneer in the manufacturing of PV junction box, EV wiring Harness, connector, and End2End wiring harness based in central India Madhya Pradesh. Our wide product range caters the various segments such as Electric Vehicles, Solar energy solutions, consumer & Industrial electronics such as Battery Management Systems Wiring Harnesses, and connectors. Our facility is well equipped with the most modern manufacturing setup and advanced technologies with fully automatic wiring harness lines.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

VENKATESWARA SUPPLIERS PVT LTD

Name of Contact Person: APARNA

Booth No: R837

Address: 8/719,N.H BYE PASS ROAD, CHANDRANAGAR, PALAKKAD 678007

Country: India

Tel: +91 9585591500

Email: info@vslindia.com

Website: www.vslindia.com

Company Description : VSPL are suppliers of high quality pultruded and moulded grating walkways, handrails and other sections. We have also ventured into manufacturing GI AND HDG module mounting structures in 2024.

Products: other, manufacturers of frp walkways, handrails and other sections for solar rooftops.

Exhibitor Profile

VERSIL PUMPS LLP

Name of Contact Person: Mr. Sanjay Shinde

Booth No: R200

Address: Survey No.51&56, Nr. Vaibhav Engineering Dholara Virva Road, Village Virva Ta.Lodhika Rajkot 360311, Gujarat, India

Country: India

Tel: +91 7228015634

Email: sanjay.shinde@versilpumps.com

Website: WWW.VERSILPUMPS.COM

Company Description : VERSIL is a well-established pump manufacturer based in Rajkot with over three decades of experience in producing high-quality pumps. Our facility encompasses a fully equipped manufacturing plant for both solar and electric pumps, motors and Controller (VFD), an advanced research and development centre, and a modern tool room setup. In keeping pace with evolving technology, we have successfully designed and developed hybrid controller drives, complemented by a state-of-the-art testing facility utilising a sun simulator. These hybrid controllers are versatile and capable of powering pumps using solar energy as well as conventional sources such as electricity and generators, all while enabling

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, ENERGY EFFICIENCY > Manufacturers of motors and pumps, other, Manufacturers of solar pumps, Motor and solar controller (VFD)

VIDYA WIRES PVT LTD

Name of Contact Person: SURAJ BRAHMBHATT

Booth No: R1079

Address: ANAND

Country: India

Tel: +91 7573032383

Email: suraj@vidyawire.com

Website: www.vidyawire.com

Company Description : VIDYA WIRES MANUFACTURES TIN-COPPER COATED PHOTOVOLTAIC RIBBONS THAT ARE USED TO TRANSIT CURRENT FOR CRYSTALLINE SILICON SOLAR CELLS. WE BELIEVE IN UNLIMITED ENERGY AND HAVE GROWN GLOBALLY BY CONTINUOUSLY IDENTIFYING EMERGING PV RIBBON TECHNOLOGIES AND ENGINEERING INNOVATIVE SOLUTIONS. PV FUSION IS A SHINING EXAMPLE OF VIDYA WIRE'S LONG HISTORY OF INNOVATION THAT ACCELERATES AND TRANSFORMS INFINITE SOLAR ENERGY INTO FUNCTIONAL LIGHT THROUGH PV RIBBON AND BUS BARS. VIDYA WIRES CONTINUES TO BRING NOTABLE LEAPS FORWARD IN THE EVOLUTION OF PHOTOVOLTAIC WIRES.

Products: Solar Energy > Suppliers of raw materials

Exhibitor Profile

VSUN SOLAR

Name of Contact Person: Pratik Dhanwani

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Frankfurt am Main, Germany

Country: Germany

Tel: +91

Email: pratik.dhanwani@vsunsolar.com

Website: <https://www.vsun-solar.com/>

Company Description : AboutVSUNEngineered in JapanVSUN is a Japanese-invested solar solution provider, with a vertically integrated supply chain, We provide more than just the best products, including wafer, solar cell and modules.VSUN offers reliability, high efficiency solar products and technology globally.Global PresenceAbalance Group, the parent company of VSUN, was founded in 2006 in Japan, and has extended business to North America, Southeast Asia and EMEA, VSUN has manufacturing bases in Vietnam, and branches offices in Fremont (CA), Frankfurt (Germany), Shanghai (China) and Vietnam. VSUN' s global presence covers our customer needs world-wide.Innovative & Smart – VSUN has been committed to providing greener, cleaner, and more intelligent renewable energy solutions. It is focusing on the new energy market and the development of customized and high-efficiency products.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

VIKRAM INDIA LIMITED

Name of Contact Person: NIKHIL GANGAWAT

Booth No: R1563

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CORNER, KOLKATA 700001

Country: India

Tel: +91 9830811143

Email: nikhil.gangawat@vikramindia.in

Website: www.vikramindia.in

Company Description : We are an Engineering Company with rich experience of 50 years. We are catering to all types of fabrication items required by Solar industry. Our products basket consists of Module Mounting Structure (Hot Dip Galvanized as well as pre- galvanized structures), Fencing Structures, Inverter Stands, Ballast etc. The company has state of art inhouse galvanizing plant and has got capacity of 2500 MT per month. The company is an undisputed leader in food processing machineries and has global presence.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

Exhibitor Profile

VIKRAM SOLAR LIMITED

Name of Contact Person: Abhijit Ghosh Roy

Booth No: R04

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Rajdanga Main Road, Kol- 700107

Country: India

Tel: +91 9230070007

Email: abhijit.ghoshroy@vikramsolar.com

Website: www.vikramsolar.com

Company Description : Incorporated in 2005, Vikram Solar is a globally recognized leading solar energy solutions provider, with international presence across 32 countries & 3.5 GW of production capacity. We are a 7th time 'Top Performer' in PVEL's Reliability Scorecard. Our R&D lab is NABL accredited & modules have TÜV & UL certifications. Our global module export portfolio is ~5 GW, with 900 MW of modules shipped to the US. India's 1st solar company to feature in the BloombergNEF Tier 1 list in 2014 & we have consistently upheld the mantle (latest Tier 1 featuring in 3Q 2024).

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers

BRAVE C&H SUPPLY CO., LTD.

Name of Contact Person: YVONNE LIN

Booth No: R1273

Address: No.31, Ln. 17, Ziqiang N. Rd., Guishan
Dist., Taoyuan City 333023, Taiwan (R.O.C.)

Country: Taiwan

Tel: +886 3329566523

Email: yvonne.lin@bch.com.tw

Website: <http://www.bch.com.tw/>

Company Description : Founded in Taiwan at 1994, Brave C&H Co., Ltd. upholds the philosophy of "Service, Innovation, Quality, Technology and Social Responsibility". Over three decades of industry transformation and market dynamics, and confronted by ever-accelerated product life cycle and product advancement, Brave continues its evolution and transcending growth. We successfully make transition from printing supplier to high-end precision printing screen maker, and relentlessly devote to R&D and innovation. Our screens are excellently applied to ultra-precision printing for Solar Cells, Touch Panels, and Electronic Components etc. In 2017, our R&D centre created and innovated the original PI screen.

Products: Solar Energy > Screen-printing and metallization equipments

Exhibitor Profile

VISHAKHA RENEWABLE PRIVATE LIMITED

Name of Contact Person: Mansi Ghosh

Booth No: R646

Address: Vishakha House, CH-9, Inspire Business Park, Adani Shantigram, Nr. Vaishnudevi Circle, Ahmedabad Gujarat, India. Ahmedabad 382421, Gujarat, India

Country: India

Tel: +91 9879101402

Email: mansi.ghosh@vishakha.com

Website: <https://vishakharenewables.com/>

Company Description : Vishakha Renewables is largest solar ancillary manufacturer in India. We are the top manufacturer of components for solar panels: Solar Aluminium Frames, Solar Encapsulants, Solar BackSheets, and Glass. We manufacture components that play a pivotal role in the performance, durability, and efficiency of solar panels, thus impacting overall green energy production. Our manufactured solar panel components contribute to the protection and advancement of Solar Panels. With high-quality raw materials, Vishakha Renewables can help you build the foundation for your solar projects.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

VOGELSANG INDIA PRIVATE LIMITED

Name of Contact Person: Pardeep Kumar Sharma

Booth No: R692.B, R692.C

Address: D 235, Export Promotion Industrial Park | UPSIDC, Kasna, Greater Noida 201306, U.P. | India

Country: India

Tel: +91 9650944499

Email: pardeep.sharma@vogelsang.info

Website: www.vogelsang.info

Company Description : Vogelsang India Pvt .Ltd. is a wholly owned subsidiary of Hugo Vogelsang Maschinenbau GmbH, Germany. Vogelsang India Pvt. Ltd., since 2009, Mr. Chitragupt Bhatnagar, a technocrat with varied expertise in the pump, motor, engine, Starters, wires, cables, and control industry, leads it. We are leaders and pioneers in Positive displacement Lobe pumps, Macerators CC Pumps, Premix, XSplit, Disruptor for any viscous, crushable solids in Biogas / ETP / STP applications, We bring to you the most reliable and robust German technology, tested and proven worldwide. Vogelsang India, an ISO 9001:2015, ISO 14401:2015 and ISO 45001:2018 accredited company.

Products: Bio Energy > Analytical instruments manufacturers and service providers, ENERGY EFFICIENCY > Manufacturers of motors and pumps

Exhibitor Profile

VON ARDENNE GMBH

Name of Contact Person: Dirk Bräunlich

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Address: Am Hahnweg 8

Country: Germany

Tel: +49 15155150631

Email: Braeunlich.Dirk@vonardenne.com

Website: <https://vonardenne.com/>

Company Description : VON ARDENNE is a pioneer in the development and production of vacuum coating systems. Areas of application include the generation of renewable energies, mobility applications, and the manufacture of sustainable products. As a globally active family business, the Group is addressing the social and ecological challenges of our time. The technological solutions in vacuum coating enable customers from all over the world to manufacture ecologically valuable products in an economically sustainable way. VON ARDENNE is represented in seven locations in Europe, Asia, and North America. More than 1000 of the company's systems are in use in more than 50 countries worldwide.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses

VRINDA NANO TECHNOLOGIES PVT. LTD.

Name of Contact Person: Mr. Sameer Sharma

Booth No: R516

Address: Plot No. 418, Sector-7, IMT Manesar, Gurugram-122050, Haryana

Country: India

Tel: +91 8860005917

Email: sameer.sharma@vnt.in

Website: www.vnt.in

Company Description : We are pioneers of advanced solar and EV solutions driving the prosperity of both energy sectors. Our state-of-the-art portfolio encompasses SCBs, SMBs, LT Panels, Lightning, EV chargers and Earthing solutions. In our dedication to sustainability, we deliver materials that optimize solar performance, EV chargers and longevity, thus facilitating the generation of cleaner and trustworthy energy. Wherever you are in the world, VNT products empower solar EPCs and developers in crafting robust solar & EV solutions that facilitate the transition towards renewable energy. Together, let us shape a more environmentally friendly future through the power of Solar & EV innovation.

Products: Solar Energy > Suppliers of raw materials, Solar Energy > Emission monitoring systems, Solar Energy > Electrical test and measuring systems, other, String Combiner Box, String Monitoring Box, EV Charger, Lightning Protection System

Exhibitor Profile

VSOLE SOLAR ENERGY PVT LTD

Name of Contact Person: Sneh Patel

Booth No: R301

Address: 2, Anthem Business Park-1, Vesu Canal Rd,

Country: India

Tel: +91 9033230048

Email: vsolepurchase@gmail.com

Website: vsolesolar.com

Company Description : Vsole is a start-up company formed by an experienced bunch of skilled professionals. Our Team has come together to build top notch Solar based products to meet the needs of current industry. We have successfully developed Solar grid-tie inverter & Hybrid Inverters for Solar industry those are totally reliable, easy to care, user friendly with unbreakable sustainability. We have established the corporate office in Surat, Gujarat popularly Known as Solar-city of INDIA.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

WAA CABLES PVT. LTD.

Name of Contact Person: Virali Shah

Booth No: R01

Address: 321N, 3rd Floor Infocity Super Mall 1 Near Gh-0 Gandhinagar 382009, Gujarat

Country: India

Tel: +91 9099069845

Email: sales@waacables.com

Website: www.waacables.com

Company Description : WAA Cables Private Limited (WAACAB), founded in 2019 in Gandhinagar, Gujarat, is a top manufacturer of high-quality cables and wires. With a cutting-edge facility, WAACAB ensures international standard compliance and superior product quality. The company holds multiple certifications, including EN 50618:2014 from TÜV Rheinland, ISO, BIS, TUV, IEC, RoHS, CE, and EN 50618, and is an authorized vendor for NTPC and SJVN. WAACAB's extensive product range includes Solar Cables, House Wire, Flat Cables, Earthing Cables, Aluminum & Copper Armoured/ Unarmoured LT Cables, Solar Branch Connectors, and ACDB, DCDB, AJB & LT Panels.

Products: other, Cable & Wire Manufacturer

Exhibitor Profile

WAAREE ENERGIES LIMITED

Name of Contact Person: ANURAG ASTHANA

Booth No: R08

Address: 310, Rajhans Montessa, Airport Road
Dumas d, Magdalla Surat 395007, Gujarat, India

Country: India

Tel: +91

Email: anuragasthana@waaree.com

Website: www.waaree.com

Company Description : Waaree Energies Limited (“WEL”) was founded in 1990. It is India’s largest manufacturer of solar PV modules with the largest aggregate installed capacity of 12 GW, as of June 30, 2023 (Source: CRISIL Report). WEL commenced operations in 2007 focusing on solar PV module manufacturing with an aim to provide quality, cost-effective sustainable energy solutions across markets, and aid in reducing carbon foot-print paving the way for sustainable energy thereby improving quality of life. WEL has four solar module manufacturing facilities in India, with international presence.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

WAAREE RENEWABLE TECHNOLOGIES LTD

Name of Contact Person: Ajay Verma

Booth No: R98

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Country: India

Tel: +91

Email: ajayverma1@waare.com

Website: <https://waareertl.com/>

Company Description : Waaree Renewable Technologies Limited (WRTL) is subsidiary company of Waaree Energies and spearheading the Solar EPC business of Waaree Group. WRTL is also a solar developer that finances, constructs, owns and operates solar projects. Headquartered in Mumbai, WRTL operate across geographies, focusing on long-term investments within the commercial and industrial customer segments. Waaree group is a leading renewable energy group that caters Individual, Industrial and Commercial customers by encouraging them to adapt energy solutions that helps in reducing the release of carbon. WRTL provides clean energy to its clients by setting up both on-site solar projects (rooftop and ground-mounted)

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

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Exhibitor Profile

WAAREE TECHNOLOGIES LIMITED

Name of Contact Person: Ajay Mishra

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Email: ajaymishra2@waaree.com

Website: <https://waareetech.com/>

Company Description : Waaree Renewable Technologies Limited (WRTL) is subsidiary company of Waaree Energies and spearheading the Solar EPC business of Waaree Group. WRTL is also a solar developer that finances, constructs, owns and operates solar projects. Headquartered in Mumbai, WRTL operate across geographies, focusing on long-term investments within the commercial and industrial customer segments. Waaree group is a leading renewable energy group that caters Individual, Industrial and Commercial customers by encouraging them to adapt energy solutions that helps in reducing the release of carbon. WRTL provides clean energy to its clients by setting up both on-site solar projects (rooftop and ground-mounted)

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

WAM INDIA PRIVATE LIMITED

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Booth No: R696.A

Address: Thane

Country: India

Tel: +91 9152200168

Email: vinti.dubey@wamgroup.com

Website: www.wamgroup.in

Company Description : The Italian WAMGROUP®, worldwide leader in developing and manufacturing equipment and plant components for bulk solids handling and processing, has been represented in India by its own subsidiary WAM India Pvt. Ltd. since 1996. WAM India supplies under the SAVECO® brand state-of-the-art solutions through a comprehensive product range of machines and equipment for livestock farming and biogas plants, effluent pre-treatment and sludge treatment in both municipal and industrial wastewater treatment plants. For animal husbandry & biogas digestate treatment equipment we offer- Screw Press Separators, Microfilters, Submersible Agitators, Submersible & Cavity Pumps, Bulk Biomass Feeding Systems, & Shaftless Screw Conveyors.

Products: COGENERATION > Equipment suppliers and service providers, other, Biogas Equipment Manufacturer √ OEM

Exhibitor Profile

WATTPOWER SYSTEMS PRIVATE LIMITED

Name of Contact Person: Siddharth Roy

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Tel: +91

Email: s.roy@wattpower.in

Website: <https://wattpower.in/>

Company Description : Since launching our operations in Germany in 2013, we have excelled consistently. From the start, we have been optimistic about the future, dedicating ourselves to investing in and focusing on cutting-edge technology. Our commitment to the highest standards of product quality has become a hallmark of our brand, which is now associated with exceptional quality, transparent business practices, superior services, and strong growth. For nearly a decade, we have been at the forefront of the solar technology revolution, benefiting from exposure to leading solar projects, products, technologies, and global best practices.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

WAVELABS SOLAR METROLOGY SYSTEMS GMBH

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Website: www.wavelabs.de

Company Description : WAVELABS Solar Metrology Systems GmbH was founded in September 2011. Over the next decade, WAVELABS went from start-up to global leader for LED solar simulators — now with customers in more than 30 countries and more than 90 employees, including more than 30 in research and development. Every day, major PV manufacturers, influential research institutions, and universities around the globe trust their production and research to innovative metrology systems from WAVELABS for analyzing solar cells and modules. The company's vision is to make the world a better place by helping to achieve a 100 percent renewable energy supply. LED's copy

Products: Solar Energy > Electrical test and measuring systems

Exhibitor Profile

WEBDYN INDIA PRIVATE LIMITED

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Website: www.webdyn.com

Company Description : RMS | WMS | SCADA | DG-PV-GRID-BATTERY management solutions provider with 30 years of OEM expertise with HQ based in France & Global presence in 30+ countries. Webdyn India caters to Indian Subcontinent, South-East Asia & Middle East market requirements of most reliable & effective monitoring, power management and SCADA solutions. What sets Webdyn apart is our unwavering commitment to customer satisfaction. Globally Webdyn has earned the trust of over 1450 delighted customers covering over 34.7GW of Solar PV portfolio through our dedication of delivering superior Monitoring & SCADA solutions, best balanced pricing, European standard quality and unparalleled service.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Solar Energy > Software solutions and providers

of irradiation data, Wind Energy > Wind monitoring and analysis systems suppliers, ENERGY EFFICIENCY > Green information & communications technologies (ICT), COGENERATION > Automation measuring and control systems

Exhibitor Profile

WEBER ENTEC GMBH & CO. KG

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Website: www.weber-entec.com

Company Description : Weber Entec GmbH & Co. KG is a subsidiary of Weber Ultrasonics AG, one of the global leaders in ultrasonic components. The main focus of Weber Entec is the turnkey design and construction of ultrasound based applications in environment technology, especially ultrasonic treatment of biogenic materials also known as disintegration. Because of its broad range of expertise, the company is a one-stop source for manufacturing, plant construction, sales, system analysis and process optimisation.

Products: Bio Energy > Biomass heating and drying equipment manufacturers, other

SOLINTEG

Name of Contact Person: Sharon Huang

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Email: sales@solinteg.com

Website: www.solinteg.com

Company Description : Solinteg, a leading technology and innovative-thinking enterprise, provides advanced and optimized energy storage solution to integrate solar energy to grid intelligently. Driven by cutting-edge technology and its own MORE platform, Solinteg provides PV inverters, battery, smart terminal, monitoring device and EMS service with reliable and outstanding performance. Solinteg has deployed global sales channels and customer service centers, committing to delivering intelligent, safe, cost-effective and sustainable clean energy to residential, commercial and industrial users all over the world.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution

Exhibitor Profile

WUXI SUNTECH POWER CO., LTD.

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Company Description : Suntech, founded in 2001, as a famous photovoltaic manufacturer in the world, is devoted to the R & D and the production of PV modules for 23 years. The company has its sales areas spread all over more than 100 countries and regions in the world, and the cumulative historical shipments exceeded 50 GW. We aim to become the most trusted PV company through continuous innovation and excellent management.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

SOLAR-LIT

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Website: www.solar-lit.com

Company Description : Solar-LIT is the leading supplier of full-scenario, one-stop automatic robotic PV cleaning solutions.

Products: Solar Energy > System integrators, assemblers and distributors, Solar Energy > Annual maintenance contractors, ENERGY EFFICIENCY > Energy efficient equipments for power generation, transmission and distribution, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

XWATT ENERGY PVT LTD

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Email: sales@xwatt.in

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Company Description : Technology to Power your Tomorrow!! Xwatt Energy offers cutting-edge technology products with the 10 year warranty that helps you to grow your business where you will get Onsite support for any kind of issue, Service support is available on call 24x7. Xwatt having service network available in 12 states.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

YINGKOU JINCHEN MACHINERY CO., LTD.

Name of Contact Person: Lucky Wu

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Tel: +86 4176682375

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Website: www.jinchencorp.com

Company Description : Jinchencorp is a Chinese high-tech enterprise specializing in vacuum coating, automation, and intelligent equipment solutions. Our high-end intelligent equipment is widely used in renewable energy and new materials industries, offering global customers intelligent manufacturing solutions. Jinchencorp has always been driven by a dual focus on technology innovation and customer satisfaction. In our relentless pursuit of excellence, we have expanded our PV process technology service. This expansion, built on our high-efficiency PERTOP and HJT manufacturing turnkey solutions, now extends to the fields of perovskite, hydrogen fuel cells, and electrolyzers, ensuring we meet the evolving needs of our customers.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers

Exhibitor Profile

ZARON METAL SECTIONS INDIA PVT LTD

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Country: India

Tel: +91

Email: zaronmetalsectionsindiapvtltd@gmail.com

Website: www.zmsipl.com

Company Description : Solar Structures Manufacturer

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Suppliers of raw materials

ZHEJIANG BEYONDSUN GREEN ENERGY TECHNOLOGY CO.,LTD

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Website: www.beyonsunpv.com

Company Description : Since its establishment in 2008, Beyonsun Holdings has focused on the manufacturing of high-performance photovoltaic modules and the development of new energy solutions. Backed by the strong capabilities of Zhenbei Group, Beyonsun continuously innovates and maintains strict quality control to ensure its leading position in the industry. Beyonsun is committed to becoming the world's most trusted solar energy partner, driving the advancement of renewable energy.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Turnkey solution providers, Solar Energy > Solar farm developers and owners, Wind Energy > Wind farm owner, COGENERATION > Project developers, COGENERATION > Equipment suppliers and service providers

Exhibitor Profile

ZHEJIANG RONMA SOLAR GROUP CO.,LTD

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Website: www.ronmasolar.com

Company Description : Ronma Solar Group, a national high-tech enterprise established in 2018 and headquartered in Jinhua, China, is dedicated to the research, development, production and sales of P-type and N-type monocrystalline silicon solar cells and modules. The company also invests in constructs and operates photovoltaic power plants. The company has three major production bases in China, located in Jinhua, Zhejiang Province, Dongying, Shandong Province, and Kunshan, Jiangsu Province. It has also established sales companies and after-sales service centers in Europe, South Africa, the Middle East, Southeast Asia, Brazil, India, and other countries, with over 300 distributors worldwide.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

ZHEJIANG ZHONGHUAN SUNTER PV TECHNOLOGY CO.,LTD

Name of Contact Person: Mr. Jianchun Yu

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Country: China

Tel: +91

Email: yjch@pvzh.com

Website: http://www.pvzh.com

Company Description : Zhejiang Zhonghuan Sunter PV Technology Co. Ltd was founded in 2004, a leading National High-Tech Enterprise specialized in research & development & sales of solar PV junction box, connector and cable. Company has production area more than 200,000 square metres, independent professional R & D team, advanced molding manufacturing equipment and testing equipment. While we have more than 200 professional junction box injection moulding machines, 100 professional production lines, 60 automatic punching machine and automatic assembly machine,we are confident to offer the quality products to our customers.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

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LOCAL CONTACT

Brijesh Prajapati Mob.: +91 7567008282 (WhatsApp/Tel) Email: brijesh@invt.com.cn



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Exhibitor Profile

ZHUHAI GREE SOLAR EQUIPMENT CO.,LTD

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Email: ivan@gmeesolar.com

Website: www.gmeesolar.com

Company Description : Zhuhai Gmee Solar Equipment Co.Ltd (Gmee) provides customers with turnkey solutions for solar module manufacturing, which meets their diversified requirements. With 14+ years of experience, we have formed a professional team. We are cooperating with the top equipment manufacturers, like ATW, SC solaretc. To provide efficient on-site installation and after-sales service, we has set up local offices in major customer regions, such as India, Turkey, and Mexico. Our India sales & after-sales team is made up of 30+ well-trained & experienced engineers who have over 10 years of installation and after-sales experience in the PV field.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments

ZNSHINE PV-TECHCO.,LTD

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Company Description : Founded in 2006, ZNSHINE is a high-tech photovoltaic company specializing in solar module R&D, manufacturing, and sales, as well as EPC services, PV-hydrogen storage integrated systems, and BIPV/BAPV solutions. It operates 10 GW of capacity across four production bases in Changzhou, Suqian, Yunnan, and Indonesia, and serves over 60 countries through a global network of 30+ subsidiaries. Recognized as a BNEF Tier 1 PV Module Manufacturer and a PVEL Top Performer, ZNSHINE is also one of the earliest Chinese companies to implement solar-to-hydrogen technology, dedicated to making green electricity more efficient.

Products: Solar Energy > Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar Energy > Solar cells manufacturers

Exhibitor Profile

ZUNAX ENERGY PRODUCTS LLP

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Company Description : Leading Manufacturer and suppliers of Energy solutions including leadership batteries inverters solar panel etc.

Products: Solar Energy > Inverters, charge controllers, batteries and module connectors

ZUVAY TECHNOLOGIES PRIVATE LIMITED

Name of Contact Person: SAMIR MEHTA

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Website: WWW.ZUVAY.IN

Company Description : Zuvay means 1st ray of Sunshine in Sanskrit. Zuvay was founded by team of professionals whose combined experience is more than 50 years in solar manufacturing, power generation. Idea of Zuvay came to provide new ideas and services for customer and partners in India which is matching international market requirements. We are focused on quality and service in renewable energy generation, and storage as well as healthcare industry. We provide turnkey solar manufacturing project from polysilicon to solar panel. We also provide smart meter for utility and power plants.

Products: Solar Energy > Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar Energy > Wire saws and consumables, Solar Energy > Silicon feedstock, ingot and wafer manufacturing, Solar Energy > Inverters, charge controllers, batteries and module connectors, Solar Energy > Screen-printing and metallization equipments, Solar Energy > Suppliers of raw materials, Solar Energy > Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Solar Energy > Software solutions and providers of irradiation data, Solar Energy > Turnkey solution providers, Solar Energy > Annual maintenance contractors, Solar Energy > Electrical test and measuring systems



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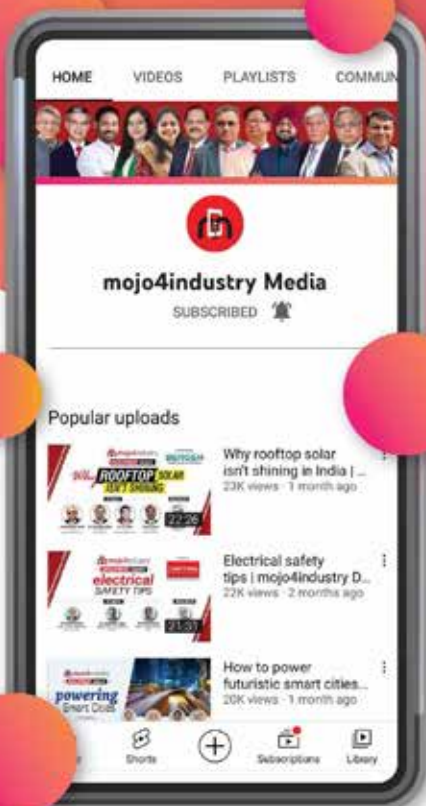
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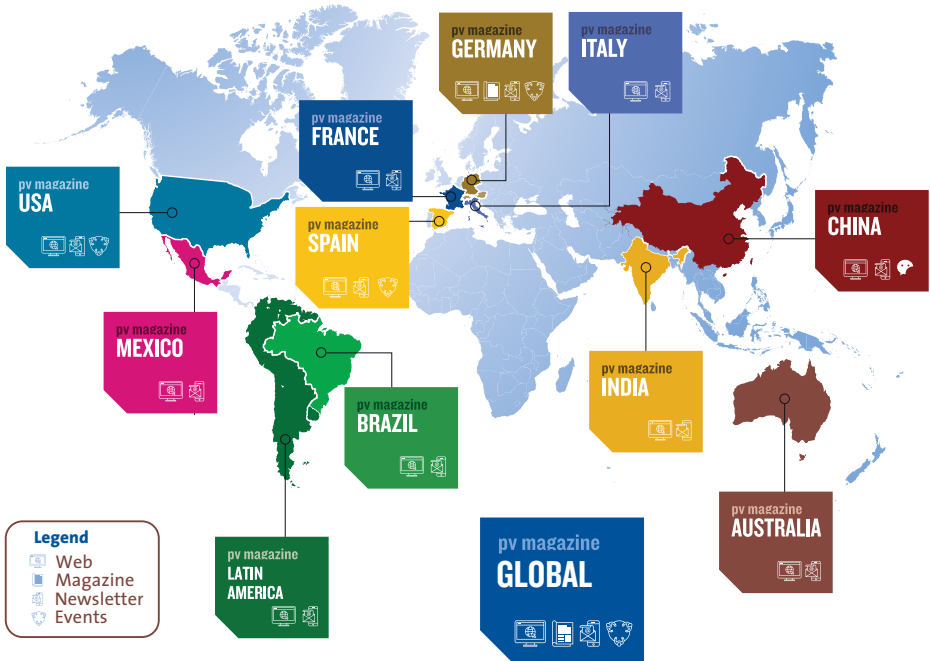
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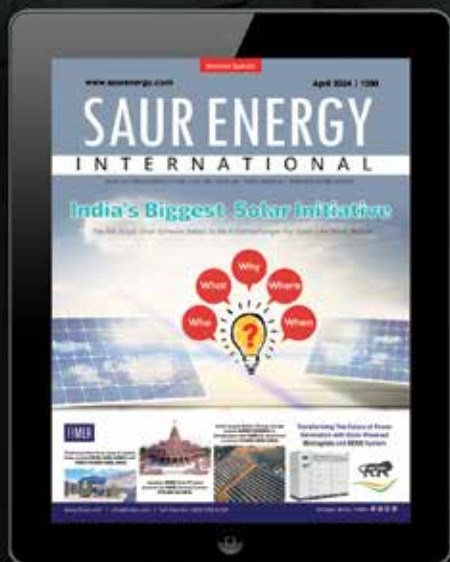


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