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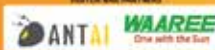
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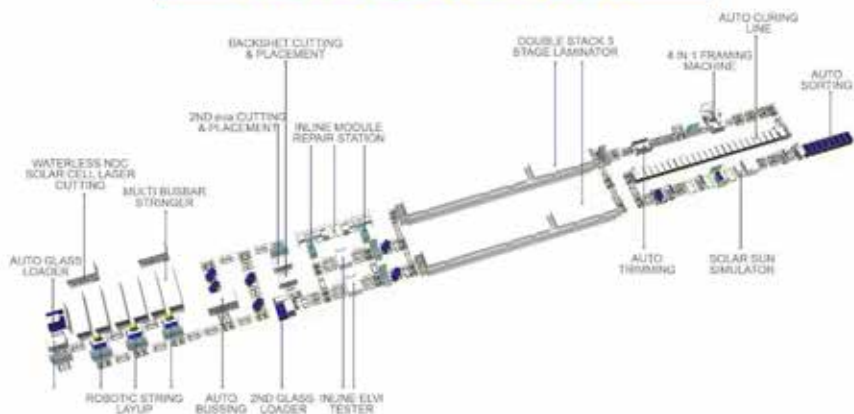
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SAFEARTH CLEAN TECHNOLOGIES PVT LTD	15.111
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SEMCO SMARTECH	14.192
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SHENZHEN S.C NEW ENERGY TECHNOLOGY	3.01
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SOLARGIS S.R.O	5.213
SOLARIUM GREEN ENERGY PVT LTD	7.149
SOLARTIVE TECHNO INDUSTRIES PVT. LTD.	15.172
SOLAX POWER	1.106
SOLERA	14.177
SOLEX ENERGY LTD	5.172
SOLIS	3.124
SOURAYAN TECHNOLOGIES PVT LTD	1.147
SPARK SOLAR TECHNOLOGIES PVT LTD	7.164
SPARQSYS	14.05
SPEEDTORQ	15.301
SREE AMMAN BRIQUETTE & BIO FUELS	BEP 22
SRICO SCIENTIFIC RESEARCH INSTRUMENTS COMPANY PRIVATE LIMITED	15.297
SSB UTILITY SOLUTIONS GMBH	14.181
STALLKAMP	BEP 16
STALWART SOLAR - OMEGA LITHIUM INVERTERS	14.174
STATCON ENERGIAA PVT LTD	14.01
STATCON POWTECH PVT. LTD.	14.207
STATCON POWTECH PVT. LTD.	14.207
STAUBLI TEC INDIA PVT. LTD.	5.101
STEVERDING R2HRWERKSTECHNIK GMBH	BEP 14
STUDER INNOTEC INDIA PVT LTD	5.07
SUMA RUHRTECHNIK	BEP 13
SUMATI ELECTRONICS PVT LTD	14.234
SUNBOND ENERGY PVT LTD	5.221
SUNCHASER STRUCTURES PRIVATE LIMITED	5.21
SUNDAK SOLAR SOLUTION PVT LTD	7.194
SUNGARNER ENERGIES PVT LTD	14.249
SUNGROW FPV SCI.&TECH.CO.,LTD	3.158
SUNGROW POWER SUPPLY CO., LTD	3.132
SUNIFY SOLAR LLP	7.18
SUNLIGHT INFRA ENERGY PVT LTD	5.18
SUNLINK PHOTOVOLTAIC PVT LTD	3.22
SUNMOUNT SOLUTIONS	15.195
SUNRACK TECHNOLOGIES LLP	7.232
SUPER ELEMENTS PVT. LTD	7.113
SURANA SOLAR LTD	3.169
SURYODAYA ENERGIES	14.242

EXHIBITOR	BOOTH NO
SUZHOU MAXWELL TECHNOLOGIES CO., LTD.	5.216
SWAMI SAMARTH ELECTRONICS	14.299
SWASTIK INDUSTRIAL WORKS	7.214
SWELECT ENERGY SYSTEMS LIMITED	5.171
SWIKRITI RENEWABLES PRIVATE LIMITED	1.96
SYNERGY TRANSFORMERS PVT LTD	15.184
TAIYANG NEWS	PARTNER
TBEA XINJIANG SUNOASIS CO., LTD.	3.56
TECHMARK ENGINEERS & CONSULTANTS	BEP 20
TEKNISOLAR SRL	5.123
TESTO INDIA PVT. LTD.	1.144
THEMIS AUTOMATION PVT. LTD	15.182
TRACKSO	7.123
TRIBENI TECHNOCOM LIMITED	14.158
TRINA SOLAR CO LTD	7.124
TRINITY TOUCH PVT LTD	5.78
TRUE POWER LIMITED	5.102
TURNON ENERGY INDIA PRIVATE LIMITED	1.149
TUV RHEINLAND (INDIA) PVT. LTD.	15.156
TUV RHEINLAND (INDIA) PVT. LTD.	15.156
TUV SUD SOUTH ASIA PVT. LTD.	15.311
UBSON FASTENERS	14.178
UHP TECHNOLOGIES PRIVATE LIMITED	PARTNER
UJJAVALSOLARPOWER	15.278
UMICORE	15.19
UNIQUE SUN POWER LLP (SUNORA SOLAR)	14.71
UNITED STATES AGENCY FOR INTERNATIONAL DEVELOPMENT (USAID)	PARTNER
UNITED STATES COMMERCIAL SERVICE	PARTNER
UNITED STATES DEPARTMENT OF ENERGY	PARTNER
VALEO PRODUCTS LLP (THE PV CONNECT)	3.111
VASHI INTEGRATED SOLUTIONS LIMITED	15.313
VEDANJAY POWER PVT. LTD.	14.39H
VEFES ENGINEERING PRIVATE LIMITED	15.298
VEH GLOBAL INDIA PRIVATE LIMITED	PARTNER
VEICHI ELECTRIC (INDIA) PVT. LTD.	15.152
VIBRANT ENERGY	PARTNER
VIDYA WIRES PVT LTD	15.33
VIKRAM SOLAR LIMITED	PARTNER

Exhibitor List

EXHIBITOR	BOOTH NO
VINI GREEN ENERGY	15.19
VISAKA INDUSTRIES LTD	15.242
VISHAKHA RENEWABLES PVT. LTD	14.55
VISHAKHA SOLAR FILMS PRIVATE LIMITED	14.55
VISHAL PIPES LIMITED	15.234
VITO	15.19
VON ARDENNE GMBH,	14.181
VSOLE SOLAR ENERGY PVT LTD	7.135
VYNCKE	15.19
WAAREE ENERGIES LIMITED	1.44
WAAREE ESS	OD1
WAAREE RENEWABLE TECHNOLOGIES LIMITED	1.64
WAM INDIA PVT. LTD.	BEP 24
WATTKRAFT INDUSTRIES PVT LTD	3.64
WATTMON / CYNERGY	1.08
WAVELABS SOLAR METROLOGY SYSTEMS GMBH	14.39D
WEBDYN INDIA PVT LTD	15.218
WINDKRAFT SERVICES LLP	14.75A
WORLD BUSINESS COUNCIL FOR SUSTAINABLE DEVELOPMENT	PARTNER
WUXI AUTOWELL TECHNOLOGY CO.,LTD.	3.165
YASH EARTHING SOLUTIONS PVT LTD	7.215
YINGKOU JINCHEN MACHINERY CO., LTD	3.55
ZIEHL-ABEGG INDIA PRIVATE LIMITED	15.280
ZINGAMETALL	15.19
ZNSHINE	7.102
ZUNAX ENERGY PRODUCTS LLP	15.118
ZUVA ENERGIES	15.112

MESSAGE



On behalf of Informa Markets in India, I am happy to welcome you to the 15th Crystal edition of Asia's largest and most prestigious expo in the RE space, the Renewable Energy India Expo 2022, from September 28 to 30 at India Expo Mart, Greater Noida, Delhi-NCR.

Since its existence, the REI Expo has been helmed as a comprehensive and influential epicenter of relevant and conducive talks by think tanks, experts and new-age thinkers on the whole gamut of issues pertaining to the renewable sector, its challenges, and coming up with eco-friendly technological solutions which aid

the growth of the industry as well as supporting the globally acknowledged ESG mainstay. Market insights, including the Indian legal structure and regulatory design, commercial applications of renewable energy resources, and paradigm shifts in the industry, will be discussed.

REI has the capacity to build an innovation heritage and ideological currency and bring technological breakthroughs in the sector through cooperation, mutual understanding, and shared interests. The REI Expo platform aims to promote bilateral talks between countries and multipolarity and international congruence to meet green energy goals. It is geared up to share relevant insights gained in the global renewables market through its 3 days of the power-packed conference with the theme 'Unlocking the Era to Net Zero Emissions'.

I take this opportunity to thank all our exhibitors, visitors, experts, sponsors and associations for the faith and confidence rendered toward the show. We also sincerely thank key associations – Indian Bio Gas Association (IBA), Bloomberg New Energy Finance (BNEF), National Highway of Electric Vehicles (NHEV), World Business Council of Sustainable Development (WBCSD), Council on Energy, Environment and Water (CEEW), Bridge to India (BTI), Aly India Renewable Energy Association (AIREA) and among international participation, from the United States Agency for International Development (USAID), Indo Latin American Chamber of Commerce (ILACC), CleanTech Business Club and Indo German Energy Forum (IGEF) for their unstinted support towards the show.

\On behalf of Informa Markets in India, I wish all participants at REI Expo 2022 a super successful show!

A handwritten signature in black ink, reading 'Yogesh Mudras'.

Yogesh Mudras
Managing Director
Informa Markets in India

CONFERENCE AGENDA

Opening Ceremony Agenda

Date: 28th September 2022

1045 – 1100 Hrs	Registration/Ensemble along with Networking
Inaugural Session	Unlocking the Era to Net Zero Emissions – How leaders are making successful changes in the ecosystem!
	Welcome Address:
1100 – 1120 Hrs	(Lamp Lighting and National Anthem)
	Mr. Yogesh Mudras , Managing Director, Informa Markets in India
	Industry Address:
1120 – 1130 Hrs	Mr. Vishal Mehta , Managing Director & Partner and Head of Energy, Boston Consulting Group (BCG) India
	Special Addresses by:
1130 – 1137 Hrs	Ms Karen Klimowski , Acting Minister Counselor and USAID/ Mission Director
1138 – 1145 Hrs	H.E Mr. Cameron MacKay , High Commissioner of Canada in India
1146 – 1153 Hrs	Dr Steffen Koch , Minister and Head of Department for Economics & Global Affairs, Embassy of the Federal Republic of Germany in India
1154- 1201 Hrs	Mr Arnaud Lion , Chargé d' Affaires a.i. Embassy of the Kingdom of Belgium in New Delhi
	Keynote Address:
1208 – 1218 Hrs	Shri. Manu Srivastava , Principal Secretary, Government of Madhya Pradesh
	Closing address:
1218 – 1225 Hrs	Mr. Rajneesh Khattar , Group Director, Energy portfolio, Informa Markets in India

Opening Ceremony will be followed by Walk- The – Floor

* Invited, confirmation awaited

Conference Agenda

28th September, DAY 1

CRYSTAL BANQUET HALL	ARYABHATA	BHABHA	RAMAN
1100-1230 Hrs Opening Ceremony	1215-1330 'Indian Manufacturing Turns Green - Nation's Top Power Consumers Share Their Journey' Where do we stand on the adoption of renewable energy by the large consumers? What is driving this change? - How has the experience been? What are some of the significant successes and pain points? - Is procurement of green attributes in addition to green power a current or future goal of the industry? - What is the level of interest in a better RE generation profile / dispatch curve (for e.g., via storage)? Is industry willing to pay more for such power? - Is procurement of open access power via ISTS in active consideration? - Does industry have the power to drive favourable regulatory change? - What is needed to drive adoption / growth of RE in the SME and residential sectors?		1230-1345 New Business Destination - Latin America Welcome & Keynote Address: Mr. Raj Kumar Sharma Founder President & CEO Indo Latin American Chamber of Commerce Topic 1: The Brazilian story of Biofuels; Challenges and Opportunities for India H.E. Mr. André Aranha Corrêa do Lago , The Ambassador Embassy of Brazil in India Topic 2: 1. Non-conventional renewable energy 2. Green hydrogen 3. Energy transition H.E. Mr. Juan Angulo , The Ambassador, Embassy of Chile in India Topic 3: Costa Rica's strengths on Renewable Energies and progress on Green Hydrogen and Electric Mobility H.E. Mr. Claudio Ansorena
	Session Chair: Shri. Manu Srivastava , Principal Secretary, Government of Madhya Pradesh Moderator: Dr. Anuvrat Joshi , Head – Business Development (India) - Cleantech Solar Co- Moderator: Ms. Jyoti Gulia , Founder – JMK Research & Analytics (Co-moderator) Mr. Dinesh Yadav , Director and CEO – Arvind Envisol Ltd. Mr. Ashish Maheshwari , Southeast Asia Head – Energy (Strategic Sourcing & Procurement) – Cargill Session Partner - CLEANTECH SOLAR		Montero , The Ambassador Embassy of Costa Rica in India Topic 4: Uruguay's progress in the Adoption of Renewable Energy H.E. Mr. Alberto A. Guani , The Ambassador, Embassy of Uruguay in India Topic 5: Secrets to Business Success Mr. Ameya Pradhan , Knowledge Partner, Indo Latin American Chamber of Commerce Topic 6: Presentation by Industry expert Speaker/TBD Topic 7: Presentation by Industry expert Speaker/TBD Question & Answer New Business Opportunities in Latin America Mr. Raj Kumar Sharma , Founder President & CEO, Indo Latin American Chamber of Commerce Vote of Thanks Mr. Vinod Tiwari , Co-Founder & Vice President, Indo Latin American Chamber of Commerce Session Partner: Indo Latin American Chamber of Commerce (ILACC)

Lunch 1300 - 1400 Hrs

1400 -1500 Hrs

BNEF Talks on:

Wind Energy

Financing Renewables

Electric Vehicles & Corporate Sustainability

Mr. Atin Jain, Senior Associate ----

Wind

Mr. Rohit Gadre, Senior Associate

---- Renewable Financing

Ms. Komal Kareer, Associate ----

Electric Vehicles

Mr. Shantanu Jaiswal, Head of

India research ---- Corporate

Sustainability

Session Powered by BNEF

1400 -1500 Hrs

Indian Cities Progressing Towards Net Zero

At present, cities of the world are home to more than 50% of the global population contributing to 70% of global CO2 emissions yet covering only about 3% of the earth land surface. This will further increase with growing urbanization resulting into about 70% of world population residing in cities by 2050, leading to even higher emissions in business-as-usual scenario. This makes cities "main cause of the climate change" yet central to the solutions in fight against the climate change and achieving the net-zero future goals.

In recent years many countries including most of the South Asia countries have put forth ambitious plans to cut down emissions and achieving 'net-zero'. India too has declared to bring down carbon intensity of its economy by more than 45% by 2030 and becoming 'net-zero' by 2070 in the recently concluded COP 26 at Glasgow. In the given context where fast and rapid decarbonization needs to occur, cities have a leading role to play. India has been one of the fastest growing economies in the world. Much of this growth has been driven by more than 4400 cities and towns, contributing to 63% of the country's GDP, which is estimated to reach to 75% by 2030. This highlights that cities are vital to economic growth for the developing nations like India. Therefore, there is a need to adopt a balanced approach between economic development and controlling carbon emissions while aiming towards net-zero cities. The efforts must also be given for achievement of sustainable development goals for the citizens living in such cities.

1400 -1500 Hrs

Women Empowering the Cleantech Decade

Goals & Objectives:

The Session will focus on Women's participation in forming the green energy landscape with adoption of new technologies in the CleanTech space.

Women are the mainstream users and often producers of energy and without their involvement, renewable energy projects risk being inappropriate, and failing. Women are also the main users of household energy in developing and industrial countries; they influence or make many family purchases related to energy; they are experienced entrepreneurs in energy-related enterprises; and women within organizations are effective promoters of new technologies and active lobbyists for environmentally benign energy sources.

Innovation is one of the main challenges in the CleanTech Industry, and Women could be the key to a new idea and different way of thinking. With technology constantly improving, it's essential to consider new ways of optimizing the infrastructure and monitoring the energy.

While women do experience a number of constraints in their involvement with technology, the reality is that their role in technology has been largely overlooked. Achievement, Success, Accomplishment, Attainment, Competence. These are all terms

1400 -1500 Hrs

Presentation Sessions

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.

Presenters:

Time: 1401-1411

Mr. Harsh Goenka, Sales Director, EMEA and India, Solargis S.R.O

Topic: 'Investigating underperformance of Indian solar assets'

Time: 1412-1422

Mr. Anand Chandrashekar, Senior Energy Market Analyst,

Energy Exemplar

Topic: "PLEXOS : Modeling the

Future of Energy "

Time: 1423-1433

Mr. Vineet Kumar, Country Manager, ANTAI TECHNOLOGY CO., LTD

Topic: Single-Axis Solar Trackers- Antai's Latest Technologies

Time: 1434-1444 Hrs

Mr. Pavan Mathur, Head Technical, Longi Solar

Topic: Distinguishable advantages of Bifacial Technology maximizing performance

(Case Studies from Asia: Evident gain in Energy Yield data and performance)

Time: 1445-1455

Mr. Sergi Bosque, Regional Manager India, Middle-East & Africa (IMEA) region, GreenPowerMonitor, a DNV company

Topic: " Data driven solutions for

Conference Agenda

USAID through its five-year South Asia Regional Energy Partnership (SAREP) is providing technical assistance to cities on clean energy. There have been several sector specific programs from the government, also supported by international development organizations in the past to enhance sustainability measures in the cities. There have also been city wide plans developed on climate change, energy efficiency, or green electricity supply. SAREP's technical assistance to cities is aimed at quick start of the implementation process and taking cities on the trajectory of becoming future 'net-zero energy'. The priority sectors will be on renewable energy, energy efficiency, electric vehicles, and waste to energy with focus on new implementation approaches and business models, demonstration, financing mechanisms, capacity building, network of cities, private sector engagement, etc.

The objective of this event will be to discuss the following:

- What discourse cities can take to be net zero?
- Which sectors can be prioritized for net zero?
- Which interventions (technology, regulatory, implementation models) successful elsewhere can be prioritized for quick start of the implementation?
- What are the tools, experience, and best practices available for cross-learning between cities?

Panelists:

Welcome address

Ms. Mary Tyler Holmes, Acting Director, Indo-Pacific Office, USAID/India

Panel discussion

Moderated by: Mr. Anurag Mishra, Senior Clean Energy Specialist,

associated with breaking barriers and propelling through the glass ceiling.

The future I green and it has to be created equally by Women and Men on this planet. Let's build this Green Future Today, Together as #TogetherWeAreStronger.

Honorary Chair: Dr. Vandana Kumar, Additional Secretary at MNRE *

Chair/ Moderator: Dr. Rashi Gupta, Managing Director, Vision Mechatronics; CBC Chair of Energy Storage Hub & Vice-Chair for India

Co-Moderator: Tomasz Slusarz, Founder & Vision Streamliner at CleanTech Business Club
Invited Speakers:

Ms. Mani Khurana, Senior Energy Specialist and Task Team Leader at World Bank; Head of the World Bank's Battery Storage Program in India; CBC Energy Storage Hub Member

Dr. Shivani Sharma, Principal Consultant at Hitachi Energy

Ms. Ritu Lal, Senior Vice President at Amplus Solar

Ms. Shikha Upadhyay, Marketing Head India, LONGi Solar

Mr. Raj Singh Niranjana, Founder at Trans India Law Associates (TILA); Legal Advisor at International Solar Alliance (ISA); CBC Legal Adviser

Mr. Uday Narang, Founder and Chairman, Omega Seiki Mobility

Mr. Urvis Dave, Co-Founder at URON Energy

Ms. Lou Del Bello, Special Project

boosting the green energy transition"

Time: 1456-1506

Mr. Pradeep Srikanthan, Business Head, Redington Limited

Topic: "Use of Digital Technology platform to create innovative distribution strategies for Solar PV Industry"

SESSION POWERED BY DNV

	<p>USAID/India Panelists</p> <p>Ms. Shruti Narayan, Regional Director South and West Asia, C40 cities</p> <ul style="list-style-type: none"> o Roadmap for cities to achieve net zero and global experience on net zero <p>Mr. Deepak Tiwari, Research Fellow, WRI India</p> <ul style="list-style-type: none"> o Preparedness of Indian cities and actions underway for cities to become future net zero <p>Mr. Amit Sharma, Director and Head – Sustainability Business, India, Schneider Electric</p> <ul style="list-style-type: none"> o Key technological solutions to achieve net zero for cities in India <p>Mr. Shounak Ray, Business Development Lead South Asia, Green Building Program, IFC</p> <ul style="list-style-type: none"> o Assessment tools for cities and financing the transition <p>Summary and vote of thanks</p> <p>Mr. Sumedh Agarwal, Deputy Chief of Party, USAID SAREP</p> <p>Session Powered by USAID</p>	Editor, The Third Pole	
<p>1500 - 1600 Hrs RE Master Talks! Visionary Talk by the Industry Stalwarts.</p> <p>Mr. Tulsī Tanti, Founder, Chairman and Managing Director of Suzlon Group</p> <p>Dr. Milind Kulkarni, President-PV Manufacturing, Reliance New Energy Solar</p> <p>Senator Dr. PKC Bose, Vice Chairman & Managing Director, ENERCON INDIA</p>	<p>1500 - 1615 Hrs Decarbonization of Rail Transport in India</p> <p>Rail transport plays a key role in global transport accounting for about 8% of passenger movement and 9% in freight. It is one of the most energy-efficient and among the lowest carbon-intensive way of mobility. Countries are increasingly planning a modal shift to rail transport to reduce transport sector emissions and increase cost competitiveness of freight transport. Moreover, to further reduce the emission footprint and become energy self-sufficient, several rail operators across the globe are undertaking sustainable energy initiatives and aspiring for future net zero. The rail operators and rail infrastructure</p>	<p>1510 - 1610 Hrs Digital footprint of E-mobility in Cities & Connected E-Highways The session will dwell on:</p> <p>EV Navigation software, Geo-fenced e-highways, theft-proof EVs, connectivity, mobile apps and digital platforms for fleets. GPS, GeoSpatial, tracking, AI-ML battery subscription platforms.</p> <p>Moderator: Mr. Abhijeet Sinha, National Program Director, Ease of Doing Business Project Director – NHEV, President – COPs of India</p> <p>Speakers: Mr. Shashank Jaiswal, Country General Manager - South Asia, UNL</p>	<p>1510 - 1620 Hrs Energy storage: Key to realize renewable power's full potential Way forward for deployment in India</p> <p>The Indian power grid's flexibility requirements are predicted to triple between 2020 and 2030, compared to an increase of 40% in other markets including the US, the EU, and even China, according to IEA estimates. Energy storage will be one of the critical technology solutions to enhance grid flexibility as India works toward its ambitious goals of installing 500 GW of non-fossil fuel capacity and supplying 50% of its energy needs with renewable sources</p>

Conference Agenda

management companies are taking “avoid-shift-improve” approaches to become net zero. Transitioning away from the use of petroleum fuels, utilization of green electricity, and optimization of demand through energy efficiency are common actions across railways globally in this pursuit. Several countries have also begun to deploy hydrogen trains or have announced plans to do so soon. The rail companies in India are setting a benchmark on decarbonization. Indian Railways, the world’s largest rail network with a span of over 68,000 kms and over 1.2 million employees have set a target to become Net Zero by 2030 thereby avoiding annual emissions of 60 million tons. To achieve emission reduction, Indian Railways is taking several initiatives for energy demand management, shift from diesel to electricity, greening of electricity supply, and offsetting emissions. USAID’s South Asia Regional Energy Partnership (SAREP) is assisting Indian Railways in its decarbonization vision by supporting energy efficiency, renewable procurement and planning, solar rooftop deployment, and clean energy financing.

The urban metro rail companies and regional rapid transit systems are not far behind with green rating systems and onsite renewable generation being increasingly adopted in new construction. The decarbonization of rail transport presents immense opportunities for new technologies and solutions for electricity generation, load balancing, and energy efficiency improvement.

Objectives

The objective of this event include:

1. Indian Railways’ ambition to attain net-zero carbon emissions by 2030

Ms. Thalia Skoufa, Transport Practice Manager, Energy Systems Catapult Birmingham, UK

Mr. Uddhav Kumar, Co-founder and CEO, LynkIt

Mr. Nikhil Kumar, President-Geospatial at MapmyIndia

Mr. Indrranil Roy Choudhuri, AVP - Marketing & Corporate Communications at Kreate

Mr. Praveen Kumar, Managing Director, Alekrify Pvt Ltd.

Session Powered by NHEV

by 2030.

Through the session on ‘Energy storage: Key to realize renewable power’s full potential’ at REI Expo 2022, WBCSD will present the current market status and host a roundtable discussion with government and industry veterans on the leading use cases for which energy storage is likely to make commercial sense, emerging and existing technology trends and important policy or market levers required to accelerate growth of the energy storage market in India.

The target audience for this discussion will be all stakeholders in the power sector, including corporate end-users, energy utilities, RE developers, storage solution providers, financial organizations and government agencies.

Moderator: Ms. Surbhi Singhvi, Manager, Energy Transformation, World Business Council for Sustainable Development

Panelists:

Alexander Hogeveen Rutter, Private Sector Specialist, International Solar Alliance

Ashwin Gambhir, Fellow, Prayas (Energy Group)

Jyoti Gulia, Founder, JMK Research and Analytics

Lalit Wasan, Head of Department (Power Management & Battery Energy Storage Systems), Tata Power Delhi Distribution Limited

Naveen Nagpal, GM (Renewable Energy, Energy Storage and E-mobility), BSES Rajdhani Power Limited

Tony Dorazio, Vice-President -

	<p>2. Highlight technology solutions and new innovations for decarbonization of rail transport</p> <p>3. Sharing knowledge, experience, and best practices in rail transport</p> <p>Panelists:</p> <p>Welcome address</p> <p>Ms. Durra Elmaki, Minister Counselor for Commercial Affairs (Acting), Embassy of the United States of America</p> <p>Net zero energy vision and actions by Indian Railways</p> <p>Technical Session</p> <p>Moderated by Mr. Pramod Kumar Singh, Advanced Energy Lead, USAID SAREP</p> <p>Net zero energy vision and actions by Indian Railways</p> <p>Mr. Manish Gupta, Executive Director, Electrical Energy and Management (EEM), Railway Board, Indian Railways</p> <p>Clean energy actions by Metro Rail Companies</p> <p>Mr. Arvind Kumar Singh, Chief Electrical Engineer, Uttar Pradesh Metro Rail Corporation</p> <p>Mr. Malay Saha, General Manager, Delhi Metro Rail Corporation</p> <p>Technology solutions for decarbonizing rail transport</p> <p>Mr. Rajeev Joisar, Managing Director, Alstom Group</p> <p>Mr. Mark Kammerer, Sales and Business Development Director, Off-road Ballard Power Systems</p> <p>Closing Remarks</p> <p>Mr. Anurag Mishra, Senior Clean Energy Specialist, USAID/India</p> <p>Session Powered by USAID</p>	International Growth, Hydrostor Session content partner WBCSD
1600 - 1630 Hrs Networking break	1615 - 1630 Hrs Networking break	1615 - 1730 Hrs Networking break
		1615 - 1730 Hrs Networking break

Conference Agenda

1630 - 1730 Hrs

Unlocking clean energy demand to achieve net-zero

Objective: With the emphasis on Net-Zero, this session would discuss new opportunities to increase the use of RE across sectors. We would hear from RE technology providers, financiers, discoms and representatives from high-value industries like cement and steel.

Talking points: session would cover topics like non-electric use of RE, DRE for livelihood, industrial decarbonization, open access etc.

Takeaways: Net Zero would not be achieved by solely focusing on conventional applications. The session would unveil new areas for RE adoption. This will open up new business opportunities for companies, product innovation and suggestions for policymakers to allow such solutions.

Panelists: Mr. Sunil Kothari, Sales Lead APAC, Energy Exemplar

Mr. Hubert Sugeng, Director Engineering, BlueWave-AI

Mr. Naveen Nagpal, Asst. Vice President, BRPL

Mr. Randeep Bora, Vice President, SunSource Energy

Mr. Karan Chadda, Head, Business Development, FourthPartner Energy

Mr. Ashish Tiwari, CEO, Kosher Climate India Pvt. Ltd.

Mr. Sharad Kumar, Chief of Power Systems & Energy, TATA Steel

Session Powered by CEEW

1630 - 1730 Hrs

Digitisation & Renewables..!

The session will talk about the role of technology in enhancing the performance of PV panels...

Moderator: Ms. Sangeetha Suresh Associate Director – Market Intelligence, BRIDGE TO INDIA

Panelists:

Mr. Nalin Kumar Sharma, President - Asia, Middle East & Pacific at Ecoppia

Mr. Vinod Tiwari, Global Head- BD and Partnerships - Power Ledger

Mr. Rajesh Mallaya, COO, Prescinto

Mr. Vikas Mathur, Country Manager- India, 3E

Mr. Sandeep Pathak, Country Head – India & Asia Region, QOS Energy

1630 - 1730 Hrs

Economic Corridor - Affordable & Green mobility incentives

The session will dwell on : EV infra financing with Solar powered sources, discounted EVs for fleet operations in NHEV, breakeven of EV infra CapEx, utilisation revolution of utilities, Hybrid financing models, govt incentives and subsidies.

Moderator: Mr. Abhijeet Sinha, National Program Director, Ease of Doing Business Project Director – NHEV, President – COPs of India

Speakers:

Shri Abhishek Chaudhary, VP - Corporate Affairs | PM GatiShakti Lead Technocrat *

Smt. Shipra Misra, CEO & MD - Delhi Research Implementation & Innovation Foundation (DRIIV), Delhi Cluster of Principal Scientific Advisor to Govt of India

Mr. Deepanshu Mangla, Director- Technical Operation, Mangla Refimix Pvt. Ltd.

Mr. Rajesh Kumar, Director Marketing, EATON Power

Session powered by NHEV

1630 - 1730 Hrs

Floating Power Plants, opening up new markets for scaling up renewable energy generating capacity

Goals & Objectives:

During this session, we will take the height of the current state of the Floating PV industry, probe for the main hurdles for faster development & adoption of the technology and understand the learnings from trend-setting successful case studies in this nascent and promising segment.

We will hear from Developers, Manufacturers, Clients and Installers and learn 1st hand of their experiences.

#TogetherWeAreStronger to turn this 280 GWp potential into reality.

Chair/ Moderator: Karel de Winter, Director Floating PV, Phelan Energy Group; CBC Co-Chair of Floating PV & CleanTech Hub

Co-Moderator: Dharmendra Kumar, IHS Markit

Invited Speakers:

Mr. Siddhant Agarwal, CEO at Quant Solar*

Mr. Deepak Usha Devi, MD & CEO, Ciel & Terre India

Mr. Sachin Rele, CEO, Autonic Energy Systems P. Ltd.

Mr. Partho Ganguly, Business development Head India, Sungrow

FPV Sci. & Tech. Co., Ltd.

1830 - 2100 Hrs Networking Evening Crystal Banquet Hall

29th September , DAY 2

1100 - 1200 Hrs

New business and financial models to accelerate the solar & cleantech growth in India

Goals & Objectives:

CBC Financial & Investor Hub's objective is to accelerate the energy transformation globally, using his wide range of resources through his members to promote technologies and projects and connect them to investors with the goal of scaling up cleantech investments from billions to trillions.

The energy transformation requires a world-wide deployment of existing green technologies such as wind and solar but also the development of new solutions to decarbonize difficult sectors and to fill the gap to achieve Net Zero by 2050.

As renewable energies are penetrating deeper in our energy mix and our daily life, they progressively become the backbone of our energy system, and become the opening to the electrification of our uses. A great coherency between all technologies is therefore created, bringing new business models to enable sector coupling.

The target audience for this session are technology providers, project developers and investor in green technologies such as Hydrogen, Batteries, EV, solar and wind.

1100 - 1200 Hrs

Circular Economy stimulating Material Autonomy - a step towards 'Atmanirbhar Bharat'

Session Pointers/Discussion points:

Readiness of PV module manufacturers / importers to encompass Extended Producer Responsibility

•Fair-minded to accept Solar PV panel waste as part of Electronic-waste

•Accelerate R&D in developing and devoted funding of indigenous eco-friendly recycling pilot technologies

•Supporting formation of Producer's Management Body to handle country's Solar energy waste

•Developing a Certification programme to brand PV manufacturers as responsible recyclers

•Extending Viability Gap Funding for pilot recycling plants owing to high CAPEX

Who should attend:

a) Central Pollution Control Board's certified E-waste recyclers

b) Central and State Pollution Control Board officials

c) Officials of Ministry of Environment, Forest and Climate Change, Ministry of New and Renewable Energy, NITI Aayog and members of Task Force set up by these govt. bodies

d) Manufacturers of Solar PV modules

e) Entrepreneurs / Start-ups

Moderator: Mr. Jaideep Malviya,

Managing Director - Malaviya Solar

Energy Consultancy, Board Director -

1100 - 1200 Hrs

Long Duration Battery Storage – Opportunities for U.S. and India Collaboration

The main objectives of the technical session will be to bring out perspectives on collaboration along the following themes:

- Technology solutions
- Cost trajectory for technologies and pathways to expedite commercialization
- Safety and security of ESS especially at grid-scale
- Building eco-system for ESS

Agenda:

The session will entail a mix of speakers from the technology and business sides to explore mutually beneficial opportunities and possibly establishing a platform for future discussions. USG participants may include interagency representatives including technical experts from DOE's Office of Electricity as well as National Labs. On the Indian side, along with Ministry of Power, it will be pertinent to engage Department of Science & Technology and NITI Aayog for the discussions.

Participation of the U.S. and Indian companies add value to bring in the business discussions.

Speakers:

Mr. Mahmoud (MJ) Jardaneh,

Energy Attaché, U.S. Embassy New

Conference Agenda

During this session, we will take the height of the current state of the energy transformation in India and see what are the new business models currently happening in the market, either in the power sector, or in other key sectors.

We will hear from Developers, Financial Advisor, Investor Clients and learn 1st hand of their experiences, and together we will discuss how to make sure that by 2030 India will meet its climate goal of a 45% reduction by unit of GDP as *#TogetherWeAreStronger*

Honorary Chair: Shri K.S.Popli, Former CMD of Indian Renewable Energy Development Agency (IREDA); CBC Honorary Co-Chair for India

Chair/ Moderator: Mr.Karim Megherbi, Founding Executive Director, Orisun Invest: CBC Co-Chair of Financial & Investor Hub
Co-Moderator: Mr. Tomasz Slusarz, Founder & Vision Streamliner at CleanTech Business Club

Invited Speakers:

Mr.AK Jain, Former MD Rajasthan Elect and Instrumentation Ltd

Mr. Anunay Shahi, VP - Corporate Finance (Equity/M&A) at ReNew Power

Dr Anuvrat Joshi, Head Business Development India, Cleantech Solar

Dr Ashvini Kumar, Former MD SECI (Solar Power Corporation of India)

Mr. Manish Gupta, Director and Chairman at Insolation Energy

Mr. Manu Bishnoi, Director at Technique Solaire, India

International Solar Energy Society

Panelist:

Mr Bharat Bhut, Director, Goldi Solar
Mr. Swapnil Walunj, Head Marketing, Borosil Renewables Ltd.

Mr. Arvind Poswal, Research Analyst, CEEW

Mr.Sumit Kumar, Head Product Management, Adani Solar

Bhupendra Singh Rawat, Head - SCM at Renewsys India Pvt Ltd (Enpee Group)

Mr.ALN Rao, CEO, Exigo Recycling

Delhi

Dr. Killian McKenna, Research Engineer IV, Grid Planning and Analysis Center

Mr. Ghanshyam Prasad, Chairperson, Central Electricity Authority, Ministry of Power

Dr. Rahul Walawalkar, President, IESA & MD, CES (India)

Ms. Durra Elmaki, Commercial Officer,U.S. Commercial Service

Dr. Imre Gyuk, Energy Storage Research, U.S. Department of Energy

Mr. Matt Harper, Chief Commercial Officer, Invinity Energy Systems

Mr. Yashwant Mahadevan, Vice President (APAC and Middle East Region), EOS Energy Enterprises

Session Powered by DOE

Session Powered by CleanTech
Business Club

1205 - 1320 Hrs
Innovations and Technology the way forward to RE..!
The session will have presentations on latest technologies and innovations by the most prominent technical partners in the industry.
Time: 1206- 1216
Mr. Vikas Bansal, COO- International, GameChange Solar
Topic: "Integration of smart algorithms with single axis tracker to boost the power generation of solar power projects"
Time: 1218-1228
Mr. Sai Charan, Technical Director, Jinko Solar
Topic: "TOPCon-Penetrating & Path Breaking PV Technology"
Time: 1230-1240
Mr.Sunil Thamaran, VP & MD Enphase India
Topic - "How technology can accelerate India's residential solar growth"
Time: 1242-1252
Mr. Nimish Jain, CEO Airtouch Solar India
Topic: "Automated Panel Cleaning; Trend and Outlook"
Time: 1254-1304
Mr. Dheeraj Malani, Chief Growth Officer, Oriano Clean Energy Pvt. Ltd

1210-1310 Hrs
Business Opportunities for AgriPV in India
Agriculture serves as the backbone of India. Bringing innovation and applying emerging technologies is one of the crucial goals for agritech projects in India. In the past few years, the Government of India has started emphasising and commercialising agriculture in innovative ways like Agriphotovoltaic (AgriPV). The large-scale combination of agriculture under photovoltaic systems seems promising. According to a study by the German research institute Fraunhofer, just 1% of India's agricultural land would suffice to install around 630 GW of additional photovoltaic capacity using so-called agrivoltaics.
This session brings together international and national experts to discuss recent developments in India and Europe and gives an insight into this promising market segment.
Key Questions/Discussion points
- Agrivoltaics scenario in India and on an international level.
- Potential business cases?
- Implications for the solar developer as well as on farming practices?
- Which agrivoltaic plants have been commissioned lately?
Welcome Address: Dr. Nicole Glanemann, Deputy Head of Division,

1210-1310 Hrs
Technical standards for solar BOS components
Brief: Accelerating technology changes and intense market competition have brought immense commercial pressure on the solar industry. In absence of clear technical standards and certification regime, - Balance of Systems (BOS) components, including transformers, junction boxes, cables, mounting structures, module cleaning systems, earthing and lightning systems bear most of the brunt of cost cutting. It has been shown by several studies that faulty BOS equipment selection and installation, accounting for around 40% of solar project cost, has a disproportionate impact on power output.
Agenda
1. Standards for BOS equipment
2. Equipment selection criteria followed by developers and EPCs
3. Performance challenges
4. Key areas/ equipment where standards need to be strengthened
Moderator:Mr. Mridul Chadha, Associate Director – Consulting, BRIDGE TO INDIA
Panellists:
Mr. Bharath Reddy Yellasi, Additional General Manager, SECI

Conference Agenda

<p>Topic: "Utilization of Solar Parks for C&I" Time: 1306-1316 Mr. Deepak Zade, Asst. Vice President – Industry Service: Green Energy and Sustainability, TÜV SÜD South Asia Pvt. Ltd. Topic: "Solutions to ensure quality, safety & sustainability of renewable energy assets" Time : 1317-1327 Mr. Hardik Vyas, GM Business Development, Enerparc Topic: "Innovations that help reduce LCOE in C&I Segment" Time: 1328-1338 Ms. Kathrin Sumser, Underwriter, Green Tech Solutions, Munich Re Mr. Vishal Purohit, Property Underwriter, Green Tech Solutions, Munich Re Time: 1339-1349 Mr. Alok Kumar, Market Area Manager- Renewables, DNV Topic: "Major Trends and Innovations in Renewables" Time :1349-1359 Mr. Devendra Sikka,Sr. Consultant Mr.Vivek Kumar, Application Development Manager OTT HydroMet / Kipp & Zonen Topic: "Innovative product – SMP12 and Razon+ Awareness – Do's and Don'ts to improving environment data quality at solar sites Topic: " Bankable module and Reduced Risk with PV warranty Insurance"</p>	<p>Federal Ministry for Economic Affairs and Climate Action (BMWK), Germany Moderator: Ms. Luz Alicia Aguilar, Senior Project Manager International Affairs, German Solar Association (BSW-SOLAR) Speakers: Mr. David Wedepohl, Managing Director International Affairs, German Solar Association (BSW-Solar) Dr. Martin Lux, Head of Energy Team, KfW Development Bank Delhi Office Ms. Suruchi Kotoky, Senior Associate, BTG Legal Mr. Vivek Saraf, CEO & Co-Founder, SunSeed APV Mr. Siddharth Goel, Senior Policy Advisor, International Institute for Sustainable Development (IISD) Mr. Sascha Krause-Tünker, CFO, NEXT2Sun Mr. Subrahmanyam Pulipaka, CEO, National Solar Energy Federation of India (NSEFI) Session Powered by IGEF</p>	<p>Mr. Mathusudhana S K, Senior Vice President - Head Operations, Blupine Energy Mr. Satish Pandey, Head Module Testing and Analytics, Mahindra Teqo Mr. Mehul Sharma, Director (India) TBEA Session Powered by Bridge to India</p>
Lunch 1300 -1400 Hrs		

1530 -1730 Hrs REI AWARDS

1410 - 1510 Hrs

Energy Storage for C&I Sector in India Session Objective:

Indian large-scale storage market is at exponential growth phase with multiple announcements and deployments. There are more than 500 MW of energy storage capacity at installed or installation stage in India. There are multiple energy storage projects have been commissioned for commercial and industrial customers. Several businesses are now utilising renewable energy storage systems as a backup for their industry or building in order to ensure quality and continuous power supply. The energy storage system will be used to address four major issues:

1. Solving power quality and reliability issues to avoid revenue loss due to interrupted manufacturing
2. Reducing diesel consumption, by adopting Advanced Energy Storage as a back-up
3. Developing Rooftop Solar + Energy Storage to supply evening peak power
4. Energy cost savings through open access & energy storage

Energy storage deployment in the C&I sector also needs less policy intervention. With an appropriate business case, the sector can grow to 30-50 GWh by 2030. Hotels, resorts, hospitals (all critical infrastructure), shopping malls, multiplexes, and batch-manufacturing industries like textiles, plastics, foundries, and steel industries will be the early adopters for this segment.

Moderator: Dr. Rahul Walawalkar,
President, IESA & MD, CES
(India)/panelists:

Mr. Sreyamsa Bairiganjan, Renewable Energy Expert, World Bank

Mr. Ayush Misra, Co-Founder, CEO,

1500- 1600 Hrs

Session Moderator: **Lt Col, Monish Ahuja**, President, CLEAN

Introduction to DRE and Sharing of Experience by different States

Setting the context: Ms Nidhi Sarin,
Programme Head – IGEN Access, GIZ

Keynote address – Dr. Vandana Kumar, Additional Secretary, MNRE
Experience-sharing by DRE adopters / users / user groups

including women-led DRE enterprises from Uttar Pradesh, Meghalaya, Odisha, Jharkhand, Himachal Pradesh, Maharashtra

Update by Mr. J K Jethani, Sr. Director, MNRE

Closing Remarks and Way Forward and next steps – **Dr. Vandana Kumar**, Additional Secretary, MNRE

Vote of thanks – **Ms. Rekha Krishnan**, CEO, CLEAN

Session Powered By Clean Network

Closed Door Event/ only by invite

Conference Agenda



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Ampere hour Energy
Dr. Rashi Gupta, Managing Director,
Vision Mechatronics
Mr. Yaron Etzion, Director (BD),
Growing Greener Innovations
**Mr. Sudhir Pathak (Head- Central
Design & Engg (CDE) +QA)**, Solar
Rooftop Business, Hero Future Energies
Who should attend:
Renewable companies, battery
manufacturers, energy storage technology
providers, power electronics and inverter
providers, Li-Ion battery assembling
companies, commercial establishments,
and industry participant
Session Partner Hero Future Energies

1520 - 1720 Hrs (2 Hrs)

Global Green Hydrogen

Conference

1520-1550 Hrs

Inaugural session –

Chief Guest - Shri Bhagwanth Khuba,
Minister of State, Ministry of New and
Renewable Energy

Dr. Mahesh Sharma, Member of
Parliament, Gautam Buddh Nagar, UP
Mr. Pranav R Mehta, Chairman, NSEFI
Mr. Deepak Gupta, Hon. DG, NSEFI
Mr. David Wedepohl, Managing Director
International Affairs, BSW (German Solar
Association)

Mr. Srivatsan Iyer, Global CEO, Hero
Future Energies

1550-1630 Hrs

Green Hydrogen Manufacturing, Storage and Transportation

Mr. Alok Sharma, Executive Director and
Head, Centre for High Technology
MoPNG

Mr. Arnava Sinha, Vice President,
GreenKo

Mr. Sandeep Kashyap, COO, ACME

Mr. Kapil Maheshwari, Leader

Networking Break

Renewable energy and Green Hydrogen ecosystem Development, President, Reliance Industries Limited
1630-1710
Demand Side Scenario / Market for Green Hydrogen
Mr. Deepak Gupta, Hon. DG, NSEFI
Dr. R.K. Malhotra, Hydrogen Association of India
Prof. Ardeshtir Contractor, The Ohio State University
Mr. VS Kowthamraj, L&T*
Prof PC Ghosh, Indian Institute of Technology, Bombay*
05:10 – 05:20 PM
Presentation By:
Mr. Tomasz Slusarz, Founder & Streamliner Cleantech Business Club

1800 - 2030 Hrs

BIO 1

IBA Networking Event
Crystal Banquet Hall

30th September , DAY 3

Sessions powered by IBA
1100 - 1215 Hrs
SATAT
The Workshop on the Development of a Roadmap for India's Commercial Biogas Plants on a Large Scale
Workshop on assessment of enablers for on-ground CBG project implementation under SATAT scheme for participants including LOI holders, investors, and entrepreneurs, with cooperation of the Gas Authority of India Limited (GAIL) and Punjab Energy Development Agency (PEDA).
Moderator: Mr. Gurpreet Chugh, Managing Director, ICF
Panelist:
Mr. Praveer Kumar Agrawal, Chief

Conference Agenda

General Manager, GAIL (India Limited)
Er. Kulbir Singh Sandhu, Senior
 Manager (E&M), Punjab Energy
 Development Agency (PEDA)
Mr. K. R. Raghunath, Founder & C.E.O -
 KIS Group.
Mr. Aashish Maheshwari, Associate
 Business Director- High performance
 polymer, Evonik India Pvt. Ltd.
Colonel Rohit Dev, Thought Leader, Bio-
 Energy, India should suffice

Sessions powered by IBA

1215-1330 Hrs

Policies & Finance: A springboard for the
 success of India's biogas industry
 Existing policies and their effects must be
 analysed to offer the required support for
 existing and future commercial biogas
 projects. In addition to providing the C&I
 sector with CBG through policy push,
 CBG will also be provided to the sector.
 Also, The current financial business
 model, which is based on available fiscal
 incentives such as Central Financial
 Assistance, tax benefits, soft loans, and so
 on, must be further explored, as additional
 possibilities for lowering plant costs and
 bridging the financial gap are required for
 the bio-energy sector to thrive.

Topics:

- Biogas role and significance in India's
energy mix: the Government of India's
roadmap
- Inclusive policy vision for the industry
- Case study on success of biogas in
Europe as a result of robust policy
framework
- Required policy mechanisms for
accelerated biogas-to-grid dissemination
- Additional application scenarios of the
industry
- Discussion on present and alternate
financing instruments for bio-energy

projects

- Inclusive financing roadmap for the industry
- Concessional ways to mainstream innovation in the industry
- The importance of credit rating in the risk assessment and lending process.
- Headwinds to seamless capital infusion in biogas/bio-CNG industry- an investor's perspective
- The key to raking in foreign funds and grants to the Indian Biogas/Bio-CNG industry

Moderator: Prof. Amit Garg, Professor (Higher Administrative Grade) in the Public Systems Group, Indian Institute of Management Ahmedabad (IIMA), India

Panelists:

Shri Dinesh Dayanand Jagdale, Joint Secretary, Ministry of New and Renewable Energy(MNRE)

Mr. Kuljit Singh Popli, Director, Clime Finance Pvt Ltd

Mr. Harshit Agrawal, Senior Gas Specialist, World Bank

Mr. Nikhil Khot, National Technical Expert at UNIDO, United Nations Industrial Development Organisation (UNIDO)

Shri Bijay Kumar, General Manager (AE), IOCL

Mr. Manish Dabkara, CMD & CEO, EKI Energy Services Ltd

Prof. Amit Garg, Professor (Higher Administrative Grade) in the Public Systems Group, Indian Institute of Management Ahmedabad (IIMA), India

Lunch 1300 -1400 Hrs

Sessions powered by IBA

1430 - 1545 Hrs

Bio-energy - An essential for India's rising energy sector!

India has the potential to become one of the world's greatest green economies owing to its enormous resources of biomass, industrial biomass, forest biomass, urban waste biomass, and aquatic biomass. Biomass has the capacity to provide both reliable and renewable energy. Additionally, the launch of a national hydrogen mission shall significantly benefit the industry. The bioenergy industry in India can aid the country in reaching its objectives, such as decarbonization and decreased petroleum imports. In addition to several bioenergy verticals, the future of India's energy portfolio will be discussed during this session.

Topic:

- Biomass – A boon for the environment as a source of nature-based solutions

- Biofuel potential and existing market conditions

- Biogas - An all-encompassing solution for environmental and soil protection.

- Green hydrogen's significance in transforming India into a hub for green energy

Moderator: Dr. Atma Ram Shukla,

President, Indian Biogas Association

Panelists:

Dr. Ramesh Daryapurkar, Chief Executive Officer, Lars Enviro Private Limited

Mr. Kishan Karunakaran, CEO, Buyo India Private Limited

Mr SR Kumar, Founder Director, Aruna Green Ventures Pvt. Ltd.

Mr Dev Anand, Managing Director, Kankyo-Bert Pvt. Ltd.

<p>Mr. Karthick Prabakar, Head of Operation, Inclusive Energy Ltd</p>		
<p>1600 - 1715 Hrs Technical Session Biogas Technology: A Greener Method for Waste Management Technical Session Biogas Technology: A Greener Method for Waste Management Available technologies must be appraised for their applicability in the Indian context, as well as towards the necessity of bridging the technical gap with future advancements. This workshop focuses on several biogas value chain technologies. Topics: <ul style="list-style-type: none"> ● Role of technology in feedstock supply chain ● Feedstock pre-processing ● Contemporary anaerobic digestion technologies around the world ● Biogas utilization pathways ● Digestate upgradation and its effective utilization ● National and International Perspectives on Infrastructure Development (Gas Grid and Green Corridor) Moderator: Mr. Srinivas Kasulla, Director, Arka Brenstech Pvt. Ltd. Panelists: Mr. Michale krafzig, Division Manager Biogas, Binder Engineering GmbH Mr. Prantik Sinha, Co-Founder, Agastya Invention Pvt. Ltd. Mr. Nek Singh Thakur, Engineering Head, Biogas Engineering India Pvt. Ltd. Mr. Vikas Kumar, Business Field Manager-Environment and energy, Netzsch Pumps & Systems India Mr. Florian Wueck, Director of sales, ARMATEC-FTS GMBH</p>	<p>1610 - 1630 Hrs Networking Break</p>	
<p>1730 - 1800 Hrs IBA General Assembly <ul style="list-style-type: none"> ● IBA's progress in FY-21-22. ● Onward roadmap of the Association </p>	<p>Technology & Transition Training Workshop By: Steinbeis (Fee details on the website)</p>	



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SPEAKER PROFILES

Speaker Profiles

1230-1345

New Business Destination - Latin America

The Brazilian story of Biofuels; Challenges and Opportunities for India.



**H.E. Mr. André Aranha Corrêa
do Lago**

Ambassador, Embassy of Brazil



H.E. Mr. Juan Angulo

Ambassador, Embassy of Chile

Topic: Costa Rica's strengths on renewable energies and progress on green hydrogen and electric mobility



**H.E. Mr. Claudio Ansorena
Montero**

Ambassador, Embassy of Costa
Rica



H.E. Mr. Alberto A. Guani

Ambassador, Embassy of
Uruguay

Speakers of the session: Day 2, Hal Raman (8 spkrs)

Session name: Long Duration Battery Storage – Opportunities for U.S. and India Collaboration



Dr. Imre Gyuk,

Energy Storage Research, U.S.
Department of Energy



Mr. Matt Harper,

Chief Commercial Officer,
Invinity Energy Systems



Dr. Rahul Walawalkar,

President, IESA & MD, CES
(India)



Dr. Killian McKenna,

Research Engineer IV, Grid
Planning and Analysis Center



Mr. Ghanshyam Prasad,

Chairperson, Central Electricity
Authority, Ministry of Power



Mr. Mahmoud (MJ) Jardaneh,

Energy Attaché, U.S. Embassy
New Delhi



Ms. Durra Elmaki,

Commercial Officer, U.S.
Commercial Service



Mr. Yashwant Mahadevan,

Vice President (APAC and
Middle East Region), EOS
Energy Enterprises

Speaker Profiles

Session: Day 2, Aryabhata

Business Opportunities for AgriPV in India (9 spkrs)



Ms. Luz Alicia Aguilar,

Senior Project Manager
International Affairs, German
Solar Association (BSW-SOLAR)



Dr. Nicole Glanemann,

Deputy Head of Division,
Federal Ministry for Economic
Affairs and Climate Action
(BMWK), Germany



Mr. David Wedepohl,

Managing Director
International Affairs, German
Solar Association (BSW-Solar)



Dr. Martin Lux,

Head of Energy Team, KfW
Development Bank Delhi Office



Mr. Subrahmanyam Pulipaka,

CEO, National Solar Energy
Federation of India (NSEFI)



Mr. Vivek Saraf,

CEO & Co-Founder, SunSeed
APV



Ms. Suruchi Kotoky,

BTG Legal



Mr. Sascha Krause-Tünker,
CFO, NEXT2Sun



Mr. Siddharth Goel,

Senior Policy Advisor,
International Institute for
Sustainable Development
(IISD).

Day 1, Hall Aryabhata:

Session: Decarbonization of Rail Transport in India (8 spkrs)



Ms. Durra Elmaki,

Minister Counselor for
Commercial Affairs (Acting),
Embassy of the United States of
America



Mr. Pramod Kumar Singh,

Advanced Energy Lead, USAID
SAREP



Mr. Manish Gupta,

Executive Director, Electrical
Energy and Management
(EEM), Railway Board, Indian
Railways



Mr. Arvind Kumar Singh,

Chief Electrical Engineer, Uttar
Pradesh Metro Rail Corporation



Mr. Malay Saha,

General Manager, Delhi Metro
Rail Corporation



Mr. Rajeev Joisar,

Managing Director, Alstom
Group



Mr. Anurag Mishra,

Senior Clean Energy Specialist,
USAID/India



Mr. Mark Kammerer,

Sales and Business
Development Director, Off-road

Speaker Profiles

Day 1, hall Aryabhata,

Session: Indian Cities Progressing Towards Net Zero (7 speakers)



Ms. Mary Tyler Holmes,

Acting Director, Indo-Pacific
Office, USAID/India)



Mr. Anurag Mishra,

Senior Clean Energy Specialist,
USAID/India



Ms. Shruti Narayan,

Regional Director South and
West Asia, C40 cities



Mr. Deepak Tewari,

Research Fellow, WRI India



Mr. Shounak Ray,

Business Development Lead
South Asia, Green Building
Program, IFC



Mr. Amit Sharma,

Director and Head –
Sustainability Business, India,
Schneider Electric



Mr. Sumedh Agarwal,

Deputy Chief of Party, USAID
SAREPT

Day 1, Crystal Banquet hall: Session: BNEF Talks (4 spkrs)



Mr. Atin Jain,

Senior Associate,
BloombergNEF



Mr. Rohit Gadre,

Senior Associate,
BloombergNEF



Ms. Komal Kareer,

Associate , BloombergNEF



Mr. Shantanu Jaiswal,

Head of India research ,
BloombergNEF

Day 2, Aryabhata, Session: Digitalisation and Renewables!



Ms. Sangeetha Suresh,

Associate Director – Market
Intelligence, BRIDGE TO INDIA



Mr. Nalin Kumar Sharma,
President - Asia, Middle East &
Pacific at Ecoppia



Mr. Vinod Tiwari,

Global Head- BD and
Partnerships - Power Ledger



Mr. Rajesh Mallaya,

COO, Prescinto



Mr. Vikas Mathur,

Country Manager-India, 3E



Mr. Sandeep Pathak,

Country Head – India & Asia
Region, QOS Energy

Day 3, Raman,

Session: Technical standards for solar BOS components v(5 spkrs)



Mr. Mridul Chadha,
Associate Director –
Consulting, BRIDGE TO INDIA



Mr. Bharath Reddy Yellasiri,
Additional General Manager,
SECI



Mr. Mathusudhana S K,
Senior Vice President - Head
Operations, Blupine Energy



Mr. Satish Pandey,
Head Module Testing and
Analytics, Mahindra Teqo



Mr. Mehul Sharma,
Director (India) TBEA

Day 1, RAMAN: Session: Innovations and Technology the way forward to RE..!



Mr. Harsh Goenka,

Sales Director, EMEA and India,
Solargis S.R.O



Mr. Anand Chandrashekar,

Senior Energy Market Analyst,
Energy Exemplar



Mr. Vineet Kumar,

Country Manager, ANTAI
TECHNOLOGY CO., LTD



Mr. Pavan Mathur,

Head Technical, Longi Solar



Mr. Sergi Bosque,

Regional Manager India,
Middle-East & Africa (IMEA)
region, GreenPowerMonitor, a
DNV company



Mr. Pradeep Srikanthan.

Business Head, Redington
Limited

Day 1, Crystal Banquet Hall: RE Master Talks!



Mr. Tulsi Tanti,

Founder, Chairman and
Managing Director of Suzlon
Group



Dr. Milind Kulkarni,

President-PV Manufacturing,
Reliance New Energy Solar



Senator Dr. PKC Bose,

Vice Chairman & Managing
Director, ENERCON INDIA

Day 3, ARYABHATA, INDIAN BIOGAS ASSOCIATION FULL DAY SESSIONS (25 Speakers)



Mr. Gurpreet Chugh,
Managing Director, ICF



Mr. Praveer Kumar Agrawal,
Chief General Manager, GAIL
(India Limited)



Er. Kulbir Singh Sandhu,
Senior Manager (E&M), Punjab
Energy Development Agency
(PEDA)



Mr. K. R. Raghunath,
Founder & C.E.O - KIS Group.



Mr. Aashish Maheshwari,
Associate Business Director-
High performance polymer,
Evonik India Pvt. Ltd.



Colonel Rohit Dev,
Thought Leader, Bio-Energy,
India should suffice



Mr. Kuljit Singh Popli,
Director, Clime Finance Pvt Ltd



Prof. Amit Garg,
Professor (Higher
Administrative Grade) in the
Public Systems Group, Indian
Institute of Management



Mr. Harshit Agrawal,
Senior Gas Specialist, World
Bank

Day 3, ARYABHATA, INDIAN BIOGAS ASSOCIATION FULL DAY SESSIONS (25 Speakers)



Shri Dinesh Dayanand Jagdale,

Joint Secretary, Ministry of New and Renewable Energy (MNRE)



Shri Bijay Kumar,

General Manager (AE), IOCL



Mr. Manish Dabkara,

CMD & CEO, EKI Energy Services Ltd.



Mr. Nikhil Khot,

National Technical Expert at UNIDO, United Nations Industrial Development Organisation (UNIDO)



Dr. Atma Ram Shukla,

President, Indian Biogas Association



Dr. Ramesh Daryapurkar,

Chief Executive Officer, Lars Enviro Private Limited



Mr. Kishan Karunakaran,

CEO, Buyo India Private Limited



Mr SR Kumar,

Founder Director, Aruna Green Ventures Pvt. Ltd.



Mr Dev Anand,

Managing Director, Kankyo-Bert Pvt. Ltd.

Speaker Profiles

Day 3, ARYABHATA, INDIAN BIOGAS ASSOCIATION FULL DAY SESSIONS (25 Speakers)



Mr. Karthick Prabakar,

Head of Operation, Inclusive
Energy Ltd



Mr. Srinivas Kasulla,

Director, Arka Brenstech Pvt.
Ltd.



Mr. Michale krafzig,

Division Manager Biogas,
Binder Engineering GmbH



Mr. Prantik Sinha,

Co-Founder, Agastya Invention
Pvt. Ltd.



Mr. Nek Singh Thakur,

Engineering Head, Biogas
Engineering India Pvt. Ltd.



Mr. Vikas Kumar,

Business Field Manager-
Environment and energy,
Netzsch Pumps & Systems India



Mr. Florian Wueck,

Director of sales, ARMATEC-FTS
GMBH

CRYSTAL BANQUET HALL, DAY2. (8 speakers)

Session Name: Unlocking clean energy demand to achieve net-zero



Mr. Sunil Kothari,

Sales Lead APAC, Energy
Exemplar



Mr. Hubert Sugeng,

Director Engineering,
BlueWave-AI



Mr. Naveen Nagpal,

Asst. Vice President, BRPL



Mr. Randeep Bora,

Vice President, SunSource
Energy



Mr. Karan Chadda,

Head, Business Development,
FourthPartner Energy



Ms. Disha Agarwal, P

rogramme Lead, CEEW
(MODERATOR)



Mr. Ashish Tiwari,

CEO, Kosher Climate India Pvt.
Ltd.



Mr. Sharad Kumar,

Chief of Power Systems &
Energy, TATA Steel

Speaker Profiles

DAY 2, CRYSTAL BANQUET HALL (8 ppt's)

SESSION: 1205 - 1320 Hrs



Mr. Vikas Bansal,

COO- International,
GameChange Solar



Mr. Sai Charan,

Technical Director, Jinko Solar



Mr. Sunil Thamaran,

VP & MD Enphase India



Mr. Nimish Jain,

CEO Airtouch Solar India



Mr. Dheeraj Malani,

Chief Growth Officer, Oriano
Clean Energy Pvt. Ltd



Mr. Deepak Zade,

Asst. Vice President – Industry
Service: Green Energy and
Sustainability, TÜV SÜD South
Asia Pvt. Ltd.



Mr. Hardik Vyas,

GM Business Development,
Enerparc



Ms. Kathrin Sumser,

Underwriter, Green Tech
Solutions, Munich Re



Mr. Vishal Purohit,

Property Underwriter, Green
Tech Solutions, Munich
ReSenior Gas Specialist, W
Bank



Mr. Alok Kumar,

Market Area Manager-
Renewables, DNV



Mr. Devendra Sikka,

Sr. Consultant



Mr. Vivek Kumar,

Application Development
Manager

OTT HydroMet / Kipp & Zonen

DAY-1, ARYABHATA (6 speakers)

Session powered by Cleantech Solar: 'Indian Manufacturing Turns Green - Nation's Top Power Consumers Share Their Journey'



Mr. Manu Srivastava:

Principal Secretary,
Government of Madhya
Pradesh



Dinesh Yadav:

Director and CEO – Arvind
Envisol Ltd.



Mr. Ashish Maheshwari: S

outheast Asia Head –
Energy (Strategic Sourcing
&Procurement) – Cargill



Dr. Anuvrat Joshi:

Head Business Development
(India) - Cleantech Solar



Jyoti Gulia: Founder

JMK Research & Analytics

Speaker Profiles

DAY 2, ARYABHATA: (6 speakers)

Session Name: Energy Storage for C&I Sector in India 1410 - 1510 Hrs



Dr. Rahul Walawalkar,
President, IESA & MD, CES
(India)



Mr. Sreyamsa Bairiganjan,
Renewable Energy Expert,
World Bank



Mr. Ayush Misra,
Co-Founder, CEO, Ampere hour
Energy



Dr. Rashi Gupta,
Managing Director, Vision
Mechatronics



Mr. Yaron Etzion,
Director (BD), Growing Greener
Innovations



Mr. Sudhir Pathak
(Head- Central Design &
Engg (CDE) +QA), Hero Future
Energies

DAY 2, BHABA, Session: Circular Economy stimulating Material Autonomy - a step towards 'Atmanirbhar Bharat (8 spkrs)



Mr. Jaideep Malviya,

Managing Director - Malviya
Solar Energy Consultancy,
Board Director - International
Solar Energy Society



Mr. Arvind Poswal,

Research Analyst, CEEW



Mr. Sumit Kumar,

Head Product Management,
Adani Solar



Mr. Swapnil Walunj,

Head Marketing, Borosil
Renewables Ltd.



Mr Bharat Bhut,

Director, Goldi Solar



Barki Dharmappa,

Chairman & Managing
Director at Noble Energy Solar
Technologies Ltd



Bhupendra Singh Rawat ,

Head - SCM at Renewsys India
Pvt Ltd (Enpee Group)

Mr. ALN Rao,

CEO, Exigo Recycling

Speaker Profiles

1510 - 1610 Hrs (Session Powered by NHEV) Day 1, Hall Bhabha, Session: (& spkrs)

The digital footprint of E-mobility in Cities & Connected E-Highways:



Shashank Jaiswal,

Country General Manager -
South Asia, UNL.



Uddhav Kumar,

Co-founder and CEO, Lynkit



Indrranil Roy Choudhuri,

AVP - Marketing & Corporate
Communications at Kreate



Nikhil Kumar,

President- Geospatial at
MapmyIndia



Ms. Thalia Skoufa

Transport Practice Manager
Energy Systems Catapult
Birmingham, UK



Abhijeet Sinha

(National Program Director,
Ease of Doing Business Project
Director – NHEV, President
CPOS India



Praveen Kumar

Managing Director, Alektrify
Pvt Ltd.

Day 1, Hall Bhabha, Session: Economic Corridor - Affordable & Green mobility incentives (Spkrs 5)



Abhijeet Sinha

National Program Director,
Ease of Doing Business Project
Director – NHEV, President –
COPS India



Mr Deepanshu Mangla

Director of Technical Operation
Mangla Refimix Pvt. Ltd.



Rajesh Kumar,

Director Marketing- EATON
Power



Smt. Shipra Misra,

CEO & MD - Delhi Research
Implementation & Innovation
Foundation (DRIIV), Delhi
Cluster of Principal Scientific
Advisor to Govt of India



Shri Abhishek Chaudhary,

VP - Corporate Affairs
PM GatiShakti Lead Technocrat
*

Speaker Profiles

DAY 1, RAMAN, Time: 1510 - 1610 Hrs (7 spkrs) New spkrs as on 20th Sept.

Session: Energy storage: Key to realize renewable power's full potential



Ms. Surbhi Singhvi,

Manager, Energy
Transformation, World Business
Council for Sustainable
Development



Ms. Jyoti Gulia,

Founder, JMK Research and
Analytics



**Mr. Alexander Hogeveen
Rutter,**

Private Sector Specialist,
International Solar Alliance



Mr. Lalit Wasan,

Head of Department (Power
Management & BESS), Tata
Power Delhi Distribution
Limited



Mr. Naveen Nagpal,

GM (Renewable Energy, Energy
Storage and E-mobility), BSES
Rajdhani Power Limited



Mr. Tony Dorazio,

Vice-President, International
Growth, Hydrostor



Ashwin Gambhir,

Fellow, Prayas (Energy Group)

Day1, Time:1630 - 1730 Hrs

Session :Floating Power Plants, opening up new markets for scaling up renewable energy generating capacity



Karel de Winter,

Director Floating PV, Phelan Energy Group; CBC Co-Chair of Floating PV & CleanTech Hub

Dharmendra Kumar,

IHS Markit

Mr. Siddhant Agarwal,

CEO at Quant Solar*



Mr. Deepak Usha Devi,

MD & CEO, Ciel & Terre India



Mr. Partho Ganguly,

Co-Founder and CEO of Xfloat Ltd.

Business development Head India, Sungrow FPV Sci. & Tech. Co., Ltd.

Speaker Profiles

Day 2, 29th Sept, CRYSTAL BANQUET HALL Session name: 1100 - 1200 Hrs

New business and financial models to accelerate the solar & cleantech growth in India



Shri K.S. Popli,

Former CMD of Indian
Renewable Energy
Development Agency (IREDA);
CBC Honorary Co-Chair for
India



Mr. Karim Megherbi,

Founding Executive Director,
Orisun Invest: CBC Co-Chair of
Financial & Investor Hub



Mr. Tomasz Slusarz,

Founder & Vision Streamliner at
CleanTech Business Club



Mr. AK Jain,

Former MD Rajasthan Elect and
Instrumentation Ltd



Dr Anuvrat Joshi,

Head Business Development
India, Cleantech Solar



Dr Ashvini Kumar,

Former MD SECI (Solar Power
Corporation of India)



Mr. Manish Gupta,

Director and Chairman at
Insolation Energy



Mr. 3Manu Bishnoi,

Director at Technique Solaire,
India

DAY 1, Bhabha Hall 1400 -1500 Hrs

Session: Women Empowering the Cleantech Decade New business and financial models to accelerate the solar & cleantech growth in India



Dr. Rashi Gupta,

Managing Director, Vision
Mechatronics; CBC Chair of
Energy Storage Hub & Vice-
Chair for India



Tomasz Slusarz,

Founder & Vision Streamliner at
CleanTech Business Club



Ms. Mani Khurana,

Senior Energy Specialist and
Task Team Leader at World
Bank; Head of the World Bank's
Battery Storage Program in
India; CBC Energy Storage Hub



Dr. Shivani Sharma,

Principal Consultant at Hitachi
Energy



Ms. Ritu Lal,

Senior Vice President at Amplus
Solar



**Ms. Shikha Upadhyay,
Marketing Head India, LONGi
Solar**



Mr. Raj Singh Niranjana,

Founder at Trans India Law
Associates (TILA); Legal
Advisor at International Solar



Mr. Uday Narang,

Founder and Chairman,
Omega Seiki Mobility



Mr. Urvish Dave,

Co-Founder at URON
Energy



Ms. Lou Del Bello,

Special Project Editor,
The Third Pole

Speaker Profiles

DAY1, RAMAN, 1630 - 1730 Hrs

Session: Floating Power Plants, opening up new markets for scaling up renewable energy generating capacity



Karel de Winter,

Director Floating PV, Phelan
Energy Group; CBC Co-Chair of
Floating PV & CleanTech Hub



Dharmendra Kumar,

IHS Markit



Mr. Deepak Usha Devi,

MD & CEO, Ciel & Terre India



Mr. Sachin Rele, CEO,

Autonic Energy Systems P. Ltd.



Mr. Partho Ganguly,

Business development Head
India, Sungrow FPV Sci. & Tech.
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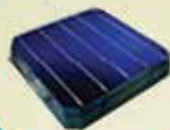
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EXHIBITOR PROFILES

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Booth No. - 14.155

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City - Chennai
State - Tamil Nadu
Zipcode - 600097
Country - India
Tel - 7330661173
Email - vma@3e.eu
Website - www.3e.eu

Contact Person - JURGEN VAN DAMME

3E is a leading technology and SaaS company providing digital solutions and expert services that maximise the performance of renewable energy assets. As a trusted data services partner, we deliver future-proof and easy-to-deploy solutions over a project's entire lifetime, supporting developers, asset managers, operators, investors, EPC contractors and IPP's. 3E's one-stop digital platform SynaptiQ provides a complete range of leading SaaS solutions for development, operational asset management and analytics. In addition, 3E supplies various expert services for engineering, technical and strategic decision support. 3E has a proven track record spanning more than 20 years across 60 countries.

Product - Software solutions and providers of irradiation data ,

3S SOLUTIONS

Hall No. - 5

Booth No. - 5.65

Address - Plot no. 77, Subhodaya Colony, Joshua Society Allwyn Colony Road, Usha Malapudy Kaman Opposite Hanuman Temple
City - Hyderabad
State - Telangana
Zipcode - 500072
Country - India
Tel - 9581177119
Email - praveen@3ssol.in
Website - www.3ssol.in

Contact Person - Praveen Chakkilam

3S Solutions was founded with the vision to provide solar energy solutions and bring a revolution in this present Era. With our vast national infrastructure and focus on promoting products of Companies like Growatt , Fimer , Havells , Vikram Solar & Exide. 3S amplifies the value of its position at the intersection of vendors, retailer partners & projects by customising and delivering highly suitable applications in inverters / panels / /Monitoring systems / accessories while manufacturing and offering its own excellent quality & customized metal roof Mounting Structures with warranty

Product - Inverters, charge controllers, batteries and module connectors ,

AARUSHA SMART ENERGY LLP

Hall No. - 5

Booth No. - 5.26A

Address - Shop No. T.F. 316, Binali Complex
Opp. Torrent Power Limited, Sola Road Nar-
npura

City - Ahmedabad

State - Gujarat

Zipcode - 380013

Country - India

Tel - 79 27490041

Email - info@aarushaenergy.com

Website - www.aarushaenergy.com

Contact Person - Harshal Seth

Aarusha Smart Energy LLP, having its regis-
tered office at Ahmedabad, Gujarat, India, is
promoted by founder director of our flagship
company NEETY EURO ASIA SOLAR ENERGY,
(NEASE Group) and has Pan India presence
into solar business domain since 2010. The
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Renewable Energy field of Inverters, Aarusha
has forayed into bringing the latest technol-
ogy of Smart inverters with world class com-
ponents under 'Make in India' program.

Product - Inverters, charge
controllers, batteries and module connectors ,

ADANI SOLAR

Hall No. - 1

Booth No. - 1.122

Address - Adani Corporate House, Shantigram,
SG - Highway

City - Ahmedabad

State - Gujarat

Zipcode - 382421

Country - India

Tel - 79 25555537

Fax -

Email - kumar.arpit@adani.com

Website - www.adanisolar.com

Contact Person - Kumar Arpit

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spectrum of photovoltaics manufacturing.
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1st ever Fully Integrated and Comprehensive
Eco-system of 10 GW Solar PV manufacturing
in Mundra, India

Product - Glass, substrates, coatings,
resins, encapsulation materials,
films, gasses , Manufacturers of cell
and module encapsulation, crystal
growth equipments, diffusion
furnaces, laminators, mounting
systems, concentrators, trackers and
collectors , Photovoltaic (PV) modules, hybrid
systems, materials and equipments , Silicon
feedstock, ingot and wafer manufacturing ,
Solar cells manufacturers ,

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Booth No. - 14.15A

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City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 7838128393

Email - aman.mathur@addwatt.in

Website - www.addwatt.in

Contact Person - Aman Mathur

Solar EPC company

Product - Annual maintenance contractors , Electrical test and measuring systems , Solar farm developers and owners , System integrators, assemblers and distributors , Turnkey solution providers ,

ADVANCE TECH SERVICE PVT. LTD.

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Booth No. - 15.18

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City - New Delhi

State - Delhi

Zipcode - 110034

Country - India

Tel - 9873870633 , 9599592692

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Website - www.advancetech.co.in

Contact Person - Nitish Gupta

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Product - Electrical test and measuring systems , Equipment suppliers and service providers ,

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State - Karnataka

Zipcode - 560105

Country - India

Tel - 9960464258

Email - anirudh@aegeus.in

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Contact Person - Anirudh Patil

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Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

AEROCOMPACT INDIA PVT LTD

Contact Person - Mandar Mainde

Hall No. - 1

Booth No. - 1.94

Address - LGF, 1003/3, C-360, Hub and Oak,
Defence Colony
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Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

AERON COMPOSITE PVT LTD

Hall No. - 15

Booth No. - 15.35

Address - Plot.No.30/31, Saket Industrial Estate, Sarkhej-Bavla Rd opp. HOF Furniture, Highway, Ahmedabad, Gujarat 382213
City - Ahmedabad
State - Gujarat
Zipcode - 382213
Country - India
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Contact Person - Vishal Vachhani

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State - Maharashtra

Zipcode - 700016

Country - India

Tel - 8369517930 ,9819355100

Email - ceo@agastya.in

Website - <https://www.agastyainvention.in/>

Contact Person - Prasanna Shingunkuli

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Product - Analytical instruments manufacturers and service providers , Bio-diesel / bio-ethanol distributors or refining companies , Bio-diesel dispensing and mixing equipment manufacturers ,

AGRAWAL RENEWABLE ENERGY PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.296

Address - Anand Bhawan, Old Station Road

City - Margoa

State - Goa

Zipcode - 403601

Country - India

Tel - 832 2704131

Email - gp@agrawalgroupgoa.com

Contact Person - Govind Pingle

Agrawal Renewable Energy Pvt Ltd. is the flagship company of Agrawal Group, founded in 1950 by Mr. Gangadhar N. Agrawal. It has Fully Automated Solar Panels manufacturing plant in Goa. Agrawal Renewable Energy is amongst the top player in India in providing Solar PV Panels, Solar rooftop solutions.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar farm developers and owners , System integrators, assemblers and distributors , Turnkey solution providers ,

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Booth No. - 15.28

Address - 207, 2nd Floor, Kalasagar Mall Near

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City - Ahmedabad

State - Gujarat

Zipcode - 380061

Country - India

Tel - 7878730788

Email - garima.h@ahasolar.in

Website - www.ahasolar.in

Contact Person - Vipin Sharma

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Product - Inverters, charge controllers, batteries and module connectors , Consultants , Consultants and certification agencies , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Software solutions and providers of irradiation data ,

AIR TOUCH SOLAR INDIA PRIVATE LIMITED

Hall No. - 7

Booth No. - 7.184

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City - Noida

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Zipcode - 201305

Country - India

Tel - 7291994047

Email - niharika.bhagat@airtouchsolar.com

Website - www.airtouchsolar.com

Contact Person - Niharika Bhagat

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.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

ALPEX SOLAR PVT LTD

Hall No. - 3

Booth No. - 3.43

Address - Plot No.-I-25-27, Site V, Surajpur
Industrial Area, Kasna, Distt.-Gautambudh
Nagar

City - Greater Noida

State - Uttar Pradesh

Zipcode - 201306

Country - India

Tel - 120 2341146

Email - monica@alpexonline.com

Website - www.alpexsolar.com

Contact Person - Monica Sehgal

Solar Module Manufacturer

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

AMPTON ENERGY PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.221

Address - Plot No. 347 & 348, 1st Floor, 3rd
Main 4th Link Road Nehrunagar, Kottivakkum

City - Chennai

State - Tamil Nadu

Zipcode - 600096

Country - India

Tel - 7550074436

Email - kanchan@amptonenergy.com

Website - www.amptonenergy.com

Contact Person - Kanchan Saxena

Lithium-Ion battery pack solutions

Product - Inverters,charge controllers,batteries and module connectors ,

AMRUT ENERGY PRIVATE LIMITED

Hall No. - 1

Booth No. - 1.01

Address - B-1308, 13th Floor, Empire Business Hub Science City Road, Sola

City - Ahmedabad

State - Gujarat

Zipcode - 380060

Country - India

Tel - 79 48991308

Email - info@amrutenergy.com

Website - www.amrutenergy.com

Contact Person - Zeenali Patel

We started our journey in 2014 from a small unit in Ahmedabad, Gujarat. Now, we are a family of more than 200 employees, and 3000 happy customers spread across the nation and in other countries as well. Having Our Manufacturing facilities for Submersible Pumpsets, Solar Panels, and Pump Controllers in Ahmedabad, we are able to cater wide spectrum of customized products with the highest quality standards and fastest production rates.

Product - Manufacturers of motors and pumps , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

ANKUR TRADERS & ENGINEERS PVT LTD

Hall No. - 15

Booth No. - 15.312

Address - D 130, B. S. Road, Industrial Area, Site-1

City - Ghaziabad

State - Uttar Pradesh

Zipcode - 201009

Country - India

Tel - 9999042234

Email - ankursolar@yahoo.com

Contact Person - Ankur Mahendru

Usha Shriram has established its footprints into the entire product world of Solar including SPV Modules both Mono and Poly, Solar Batteries, Solar PCU's, Solar Street Lights, Solar Integrated Lights, and Solar Charge Controllers and so on. The company continues to follow the guiding principles of business viz developing innovative products based on consumer research and focusing on customer satisfaction and delight through highest standard of quality & service. The company believes that its strength is the talented workforce who remains motivated to exceed customer expectations and create customer delight always. This is what has made USHA, USHA SHRIRAM

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

ANTAI TECHNOLOGY CO., LTD

Hall No. - 3

Booth No. - 3.112

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

City - Xiamen

State - Fujian

Zipcode - 361000

Country - China

Tel - 86-592-5902515

Email - sales@antaisolar.com

Website - www.antaisolar.com

Contact Person - Lexi Lin

Antaisolar, the leading supplier of the whole industry chain in PV mounting system.

Established in 2006, it has currently built up a manpower of 800 employees with R&D team of 120 specialists of diverse technical background. Antaisolar has been focusing on consistently providing convenient, reliable, and innovative solar mounting and tracking

systems over the past years. As of the end of 2021, its cumulative solar racking shipments had reached 19.3GW.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

ARB ACCESSORIES PVT LTD

Hall No. - 5

Booth No. - 5.211

Address - B-122, Ground floor, Sector 63

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 120 4785582

Email - arpit@arbaccessories.in

Contact Person - Arpit Agarwal

we have complete lithium-ion battery pack raw material , lithium-ion cell , lfp cell , bms , nickel strip , cell holder, pvc sleeve , battery case, etc

Product - Inverters, charge controllers, batteries and module connectors , Suppliers of raw materials ,

ARCTECH INDIA PVT. LTD.

Hall No. - 7

Booth No. - 7.78

Address - Unit Nos. 533-536, Tower-A2, 5th Floor Space i-Techpark, Sector 49, Sohna Road City - Gurgaon

State - Haryana

Zipcode - 122018

Country - India

Tel - 91 124 4047882

Fax - 91 124 4047882

Email - sales@arctechsolar.com

Website - <https://www.arctechsolar.cn/>

Contact Person - Ganesh Kumar Rai

|Arctech (SSE-STAR:688408) is the world-leading supplier of intelligent solar trackers, fixed-tilt structures, and BIPV solutions. Empowered by over 290 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 2021, Arctech has supplied over 40 GW of tracking and racking systems to nearly 1,300 PV plants in 40 countries.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

ARKS INTERTRADE LLP (SOLAMET)

Hall No. - 14

Booth No. - 14.218

Address - 106-107, 1st Floor, CB 202A, Guru
Harkishan Plaza Ring Road, Naraina

City - New Delhi

State - Delhi

Zipcode - 110028

Country - India

Tel - 9810555945

Email - arksintertrade@gmail.com

Contact Person - Yogeshwar Taneja

We are the global innovation leader in photovoltaic metallization. Built from 200+ years of innovation DNA and 30+ years of metallization practice, Solamet Electronic Materials was launched in 2021 as an independent company following the acquisition of DuPont Solamet photovoltaic metallization paste business.

Product - Suppliers of raw materials ,

ARMATECH FTS GMBH & CO. KG

Hall No. - 15

Booth No. - BEP 07

Address - Sai Residency, G1, Plot No. 45 Srinivas Nagar, Nizampet

City - Hyderabad

State - Telangana

Zipcode - 500090

Country - India

Tel - 8919532349

Email - vijayklanka@armatec-fts.de

Website - WWW.ARMATEC-FTS.COM

Contact Person - Vijay Kumar Lanka

ARMATEC INDIA is Subsidiary of ARMATEC-FTS GMBH. ARMATEC established in 1965 . ARMATEC is into manufacturing of agitators, pumps and separators for Bio-gas and water treatment Industry since 1965. We are leading

global player in the field of system solutions for biogas and waste water treatment. Research & Development leading to innovative , high technology, well-engineered solutions has been our core strength. Today we are a prominent player in the biogas and waste water treatment industry with very good market share in Europe, South America and in Asian countries with visible presence

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

ARUNA GREEN VENTURES PVT. LTD.

Hall No. - 15

Booth No. - BEP 04

Address - No. 1875, South C Cross, 9th Block, 28th Main, Jayanagara

City - Bangalore

State - Karnataka

Zipcode - 560069

Country - India

Tel - 8861921167

Email - sales@arunagreen.com

Website - <https://arunagreen.com/>

Contact Person - M. S. R. Kumar

Greeneria Renewable Technologies Private Limited is a professionally managed Company established in the year 2014 under the name Aruna Green Ventures Private Limited, manufacturer of Biogas Plants, Organic Waste Converters, Garden Shredders and large scale biomethanation contractors. We are the only IIT Certified Company on Biomethanation plants and we have done installations of over 600 pan India. Key Working Domains: • Biomethanation – Biogas Plants, Biomethanation Plants • Composting – Organic Waste Converters. • Shredding – Garden Shredders, Twin Shaft Shredders. •

Conveyor Belts • Crushers – Organic waste crushers for Biogas Plants • Dewatering Machine – Solid-Liquid Separator

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

ASHAPOWEE

Hall No. - 14

Booth No. - 14.273

Address - 16/404-H, ASHAPOWER TOWER, KIZHISSERI KIZHIMANNA PO

City - MALAPPURAM

State - Kerala

Zipcode - 673641

Country - India

Tel - 7594821009

Email - media@ashapower.in

Website - www.ashapower.in

Contact Person - JAISAL PC |

ASHAPOWEE is a rapidly growing solar power electronic device manufacturer who has marked their signature in the Indian solar industry. Our solar MPPT charge controllers are known and appreciated on its quality and reliability around the country. We are taking the next step towards expansion through development of a wide range of solar power electronic devices like Home UPS, solar UPS, solar PCU, and inverters using innovative and Updated (Next generation) technology

Product - Inverters, charge controllers, batteries and module connectors ,

ASTER E TECHNOLOGIES

Hall No. - 3

Booth No. - 3.14

Address - 1, Mahesh Building, Chamundeswari Layout Doddabammasandra, Vidyananyapura Main Road

City - Bangalore

State - Karnataka

Zipcode - 560097

Country - India

Tel - 80 41610311

Email - asteretech@gmail.com

Website - asteretech.com

Contact Person - Dibakar Roy

Aster e Technologies is a leading supplier of equipment, materials, technology and services to the Semiconductor, Solar Photovoltaic & Li Battery manufacturing Industry. We support for Semiconductor front-end-of-line, back end of line.

Product - Turnkey solution providers ,

ATC ENERGIES SYSTEM PVT LTD

Hall No. - 15

Booth No. - 15.284

Address - C12, Sector 58, Gautam Buddha Nagar Noida Gautam Buddha Nagar

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 120 4721900

Email - smitha@atcgroup.co

Website - www.atc-batteries.com

Contact Person - Smitha Kabirdas

"ATC Energies System Private Limited" established in the year of 1998, are the leading Manufacturer of extensive Rechargeable Customized Lithium Ion Battery LiFePO4 Battery for Electric Vehicle, Solar, Toys, Medical Equipment, Drone, Energy Storage etc. We direct all

our activities to cater the expectations of customers by providing them excellent quality products as per their gratification. Moreover, we follow moral business policies and crystal pure transparency in all our transactions to keep healthy relations with the customers.

Product - Rechargeable Customized Lithium Ion Battery LiFePO4 Battery Manufacturer ,

ATMOS POWER PVT. LTD.

Hall No. - 15

Booth No. - BEP 30

Address - C/1, 39/3B & 39/8B, Phase III GIDC
Naroda Naroda, Ahmedabad
City - Ahmedabad
State - Ahmedabad
Zipcode - 382330
Country - India
Tel - +917929705515
Email - mkt2@atmospower.in
Website - www.atmospower.in

Contact Person - Anand Prakash

AtmosPower is a leading Green Energy company with expertise in making gas Dehydration, Separation & Upgradation systems 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 90 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.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants , Complete plant solution providers , Equipment suppliers and service providers , Project developers ,

AUSTRALIAN PREMIUM SOLAR (INDIA) PVT. LTD.

Hall No. - 14

Booth No. - 14.33

Address - At & post: Tajpur, NH-08, Ta.: Prantij,
Dist: Sabarkantha
City - Tajpur
State - Gujarat
Zipcode - 383205
Country - India
Tel - 7622023258
Email - harshil@australianpremiumsolar.co.in
Website - www.australianpremiumsolar.co.in

Contact Person - Harshil Agrawal |

On the back of more than a decade of experience in solar industry spread across different verticals such as Solar PV Module manufacturing, On-grid Inverter supply, Residential/Industrial/Commercial Rooftop Solar System EPC, and Solar Water Pump Supply and EPC; and strong desire and dedication towards adding new verticals to the profile to ensure the steady and constant growth APS (India) has been one of the strong players of the industry. With introduction of higher range PV modules and inverters, and expanding our solar rooftop vertical to PAN-India level we are eying to expand our horizons.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , System integrators, assemblers and distributors , Turnkey solution providers ,

AVI APPLIANCES PVT LTD

Hall No. - 5

Booth No. - 5.14

Address - 65 - 66, Narayan Industrial Estate

Opp. Raipur Mill, Saraspur

City - Ahmedabad

State - Gujarat

Zipcode - 380018

Country - India

Tel - 79 22923767

Email - pavan.yadav@avi-products.com

Website - www.avi-products.com

Contact Person - Pavan Yadav

AAPL is a leading solar photovoltaic grid-tied inverters make "Growatt" & solar module make "Renewsys" distributor in India having experience of more than 28 years in power electronics. We have an end to end experience in the solar industry for more than 200MW. We have ready stock of more than 15 to 20MW at our warehouse in Gujarat, Punjab, Haryana, and Chhattisgarh. We are a national distributor for Growatt Grid Tied Inverters and Renewsys solar panels. Gro-watt inverters are available ex stock from 1KW TO 253KW

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

AVI SOLAR ENERGY PVT LTD

Hall No. - 15

Booth No. - 15.186

Address - No 49, 3rd Floor, VLV Plaza 19th

Main Road, 1st Block, Rajajinagar West of

Chord Road

City - Bangalore

State - Karnataka

Zipcode - 560010

Country - India

Tel - 80 23568018 -

Email - ravi.jr@avisolar.com

Contact Person - Ms Ingrid Olsen FinvÅ¥g

Skyfri digitize and automatize operations and maintenance of solar power plants by using AI and SaaS. Skyfri offer the cloud-based technology solution Skyfri Intelligence, and O&M services for ground-mount, rooftop and floating solar panels. As of August 2022, Skyfri has more than 130 employees with offices in Canada, South-Africa, Norway, Singapore and India.

Product - Energy efficient equipments for power generation, transmission and distribution , System integrators, assemblers and distributors ,

AW SOLAR SOLUTIONS INDIA PVT LTD.

Hall No. - 14

Booth No. - 14.88

Address - 294 Gautam Nagar

City - New Delhi

State - Delhi

Zipcode - 110049

Country - India

Tel - 9811711655

Email - harminder.singh@aw-solution.com

Website - www.aw-solution.in

Contact Person - Harminder Singh

AWS provides complete Turn Key Solutions for Solar PV Module Manufacturing , Lithium Ion Cell & Battery Pack Assembly Lines. 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. With our exclusive principles from Germany & China we provide the best Solar Module & Lithium Cell/ Pack Manufacturing Solutions in Semi Auto or fully Automatic configurations.

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion

furnaces, laminators, mounting systems, concentrators, trackers and collectors, Turnkey solution providers,

AWEX (WALLONIA EXPORT & INVESTMENT AGENCY)

Hall No. - 15

Booth No. - 15.19A

Address - 50-N Shantipath, Chanakyapuri

City - New Delhi

State - Delhi

Zipcode - 110021

Country - India

Tel - 011 42428200

Email - newdelhi@awex-wallonia.com

Website - <https://wallonia.be/en>

Contact Person - Arti Jain

Wallonia Export & Investment Agency (AWEX) is the governmental agency of Belgium-Wallonia in charge of promotion of foreign trade and attraction of foreign investment. AWEX assists buyers, importers and foreign prospects by providing information on Wallonia's export potential. As a foreign investment agency, AWEX is the one-stop shop for foreign investors interested in investing in Wallonia. Belgium-Wallonia offers a favourable environment for businesses. Innovation and creativity are among Wallonia's main strengths. AWEX relies on a network of more than 100 trade and economic representatives covering around 120 markets and over 20 international organizations.

AXIS ELECTRICAL COMPONENTS (I) PVT. LTD.

Hall No. - 15

Booth No. - 15.270

Address - AXIS House, Plot #149-BCD Kandivali Co-Op Industrial Estate, Kandivali (W)

City - Mumbai

State - Maharashtra

Zipcode - 400067

Country - India

Tel - 022 67756000

Email - reetesh.a@axis-india.com

Website - www.axis-india.com

Contact Person - Ankita Lalavat

Axis is India's leading Manufacturer & Exporter of non-Ferrous components used in electrical installations, equipment building industries and low & medium voltage electrical distribution systems. With an in-house R&D and testing facility, Axis has the capacity to constantly innovate with customer requirements in mind, thus putting it at the forefront of innovation in its sector. Axis products are manufactured in accordance to international and domestic specifications such as CE, BS, BS EN, DIN, UL, NF C, IS, etc. with an emphasis on IEC directives. Axis is an ISO 9001:2015 certified organisation that was certified as SE 1A by Crisil.

Product - Electrical and electronics items manufacturers, Manufacturer of electrical components, Turnkey solution providers,

AXITEC ENERGY INDIA PRIVATE LIMITED

Hall No. - 3

Booth No. - 3.23

Address - S11, STAR CITY MALL, MAYUR VIHAR, PHASE 1

City - New Delhi

State - Delhi

Zipcode - 110091

Country - India

Tel - 11 43018172

Fax - 011 43018172

Email - pv@axitecsolar.com

Website - www.axitecsolar.com

Contact Person - Pancham Verma

Solar Modules Manufacturer

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

Inverters, ACDB, DCDB, Solar Cables, MC4 Connector, Solar Water Pump. We are official distributor of solis inverter and longi panel.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , System integrators, assemblers and distributors ,

BAUR FOLIEN GMBH

Hall No. - 15

Booth No. - BEP 03

Address - Gewerbestraße 6

City - Wolfertschwenden

State - Bavaria

Zipcode - 87787

Country - Germany

Tel - +4915173079586

Email - K.Hartmann@baur-folien.de

Website - <https://baur-folien.de/>

Contact Person - Katharina Hartmann

Since 1991 we have been supplying the biogas industry. Our manufacturing program includes biogas storage are manufactured as unpressurized gas storage bags, tank and lagoon covers, double membrane foil covers, and covers for emission protection, including assembly work and a variety of services, also on products from other manufacturers.

Product - GAS STORAGE covers for tanks and lagoons ,

BANGA SOLAR PVT LTD

Hall No. - 5

Booth No. - 5.01

Address - E-38, Transport Nagar, Opposite Parking No-6

City - Lucknow

State - Uttar Pradesh

Zipcode - 226012

Country - India

Tel - 6351892467

Email - chirana@bangasolar.com

Website - www.bangasolar.com

Contact Person - Chirana Patel

Banga Solar Pvt Ltd is an Indian owned leading wholesaler of Solar Products. Focused entirely on the distribution of Residential and Commercial 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

BENCERA RESOURCES LLP

Hall No. - 14

Booth No. - 14.204

Address - 710, Iscon Elegance , S.G highway
near Prahalad Nagar

City - Ahmedabad

State - Gujarat

Zipcode - 380015

Country - India

Tel - 9512009895

Email - sales.thyra@gmail.com

Contact Person - Shailesh Singh

THYRA Drives & control system , mainly focusing on the industrial control system ,solar energy drive systems THYRA shall be always concentrating on the innovation of the technology and keep updating the R&D for the best and the most competitive industrial solution for customers. Satisfaction of the customer is the pursuit of the company , innovation of the technology and persistence of the updates are the principle. The drive division are highly algorithm of software , the AC drive has been great demand since it. We manufacturer of Solar VFD and AC drive , we also provide the automation solution

Product - Automation measuring and control systems , Equipment suppliers and service providers , We are Solar VFD Supplier , Turnkey solution providers ,

BIOGAS ENGINEERING INDIA PVT. LTD

Hall No. - 9

Booth No. - BEP 32

Address - V1207, Amrapali Silicon City, Sector - 76

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 9771407626

Email - mmittal@biogaseng.com

Website - WWW.biogaseng.com

Contact Person - Madhur Mittal

Biogas Engineering is an EPC company that works in Landfill gas and Biogas upgradation with the membrane-based system. We have successfully completed various biogas upgradation projects of 100 scfm to 3200 scfm biogas quantities.

BIZLINK INTERCONNECT TECHNOLOGY INDIA PVT LTD

Hall No. - 15

Booth No. - 15.34

Address - #Mioffice, #1 Navarathna Gardens,
Kanakapura Main Road

City - Bengaluru

State - Karnataka

Zipcode - 560062

Country - India

Tel - 8800245440

Email - abhijeet_singh@bizlinktech.com

Website - www.bizlinktech.com

Contact Person - Abhijeet Singh

BizLink, founded in 1996, is headquartered in Silicon Valley, USA. Our very first products were IT industry power cord sets. Since then, BizLink has aimed to achieve higher diversity level of interconnect solutions with regard to essential components, harnesses and cables. We supply products for various industry including IT Infrastructure, Communications, Electrical Appliances, Healthcare, Factory Automation, Motor Vehicle, Industrial and Solar. Our mission is to make interconnection easier and to become a reliable interconnect solution provider. With flexible production resources and global R&D teams in America, Europe and Asia, BizLink always provides reliable interconnect solutions in close

proximity to markets.

Product - Inverters, charge controllers, batteries and module connectors ,

BLISTECH INTERNATIONAL PVT LTD (BURKLE GMBH)

Hall No. - 7

Booth No. - 7.197

Address - Stuttgarter Str. 123 D - 72250 Freud-
enstadt

City - Freudenstadt

State - Freudenstadt

Zipcode - 122001

Country - India

Tel - 0049744158473

Email - r.gaiser@buerkle-gmbh.de

Website - <https://www.burkle.tech/>

Contact Person - Sanjay Khar

- Pioneers in Lamination Process & Technology since > 100 years. - Multistack (YPSATOR) VFF: Most Stable & Reliable Glass Glass Laminator. Double Side Heating. Flat Press. - EASY LAM IFL (In Line Flat Lamination) for Safety Glass & BIPV Modules. - Easy coater RCLM (Roller Coater Lacquer) and ARC (Anti-Light Reflective Coating) Forward/ Reverse Coating, Homogenous Coating, Loss Free.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

BOROSIL RENEWABLES LIMITED

Hall No. - 1

Booth No. - 1.26

Address - Off Ankleshwar, Rajpipla Road, Vil-
lage Govali Tal. Jhagadia, Dist Bharuch

City - Bharuch

State - Gujarat

Zipcode - 393001

Country - India

Tel - 22 67406300

Email - swapnil.walunj@borosil.com

Website - www.borosilrenewables.com

Contact Person - Swapnil Walunj

Borosil Renewables Limited, India's first and only solar glass manufacturer

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses ,

BPC INSTRUMENTS AB

Hall No. - 15

Booth No. - BEP 15

Address - BPC Sweden (Headquarters), BPC
Instruments AB, Mobilv?gen 1

City - Lund

State - Lund

Zipcode - SE-223 62

Country - Sweden

Tel - 46 (0)46163950

Email - gauravk@brenstech.com

Website - <https://bpcinstruments.com/>

Contact Person - Gaurav Kathpal

BPC Instruments is a global Swedish-based technology company that develops and sells automated, analytical instruments that enable a more efficient, reliable, and higher quality of research and analysis in a wide range of industries. The result is significant reductions in time consumption and labour requirement for performing analysis. BPC Instruments'

products offer high quality features in both hardware and software, and the Company has deep knowledge and know-how on-target applications. The company's solutions are the first of their kind. Today, BPC Instruments exports to 60+ countries around the world. Arka BRENStech is our authorized distributor in India.

Product - Analytical instruments manufacturers and service providers ,

BURCKHARDT COMPRESSION (INDIA) PVT. LTD.

Hall No. - 15

Booth No. - BEP 11

Address - Gate no. 304, Pune-Nagar Road Village Kondhapuri, Pune

City - Pune

State - Maharashtra

Zipcode - 412209

Country - India

Tel - 9011030261

Fax - 2137-614196

Email - avinash.soni@burckhardtcompression.com

Website - <https://www.burckhardtcompression.com/>

Contact Person - Avinash Soni

Burckhardt Compression India is a wholly owned subsidiary of Burckhardt Compression AG, Switzerland, which is one of the worldwide market leaders in the field of reciprocating compressors and the only manufacturer that covers a complete range of reciprocating compressor technologies. Burckhardt Compression India with its state-of-the-art manufacturing facilities near Pune offers a wide range of piston compressors and online conditioning monitoring system. Products: 1) Standard High Pressure Compressors 2) Process Gas Compressors

(API618) 3) Laby Compressors Applications: Compressed Biogas for cascade filling, Compressed high pressure air, Cascade filling of hydrogen, helium, nitrogen and Industrial Gas, Online CNG Gas filling Stn.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants , High Pressure Compressor Manufacturer for Bio-CNG/Hydrogen ,

BUREAU VERITAS (INDIA) PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.91

Address - 72 Business Park, Marol Ind. Area, Opp SEEPZ Gate 2 MIDC Cross Road "C", Andheri ?

City - Mumbai

State - Maharashtra

Zipcode - 400091

Country - India

Tel - 22 67077252

Email - vilas.joglekar@bureauveritas.com

Website - www.bureauveritas.co.in

Contact Person - Vilas Joglekar

BUREAU VERITAS, A BUSINESS TO BUSINESS TO SOCIETY SERVICE COMPANY Bureau Veritas is a world leader in laboratory testing, inspection and certification services. Created in 1828, the Group has more than 80,000 employees located in more than 1,600 offices and laboratories around the globe. Bureau Veritas helps its clients improve their performance by offering services and innovative solutions in order to ensure that their assets, products, infrastructure and processes meet standards and regulations in terms of quality, health and safety, environmental protection and social responsibility.

BUSCH VACUUM INDIA PVT. LTD.

Hall No. - 14

Booth No. - 14.237

Address - Plot No 102 103, Sector 5, IMT
Manesar

City - Gurgaon

State - Haryana

Zipcode - 122050

Country - India

Tel - 124 4751300

Email - unmona.bora@buschindia.com

Website - <https://www.buschvacuum.com/in/en/>

Contact Person - Unmona Bora

Seamless vacuum. In every process step of solar industry. Vacuum technology is crucial for the solar power industry. In the automated production of solar cells, vacuum is not only necessary for solar panel lamination. But also for transporting panels between different steps in the production process. Vacuum pumps and systems from Busch cover almost all vacuum applications in the solar power industry. And our central vacuum systems are the most cost-effective solution for seamless vacuum generation. Required in solar cell production.

Product - Inverters,charge controllers,batteries and module connectors , Bio-diesel / bio-ethanol distributors or refining companies , Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants , Consultants , Electrical and electronics items manufacturers , Energy efficient equipments for power generation, transmission and distribution , Hydraulic and mechanical items manufacturers and suppliers , Manufacturers and suppliers of generators and control equipment manufacturers , Manufacturers of cell and module encapsulation,crystal

growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Manufacturers of LED and charge controllers , Silicon feedstock,ingot and wafer manufacturing , Solar cells manufacturers , Wind electric generator (WEG) manufacturers

C.R.I. PUMPS PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.206

Address - 480-481, Sathy Main Road
Kurumbapalayam

City - Coimbatore

State - Tamil Nadu

Zipcode - 641107

Country - India

Tel - 0422 7111714

Email - ramesh.mani@cripumps.com

Website - www.crigroups.com

Contact Person - Ramesh PM

Commitment Reliability Innovation – C.R.I. ranks high among the world's fastest-growing fluid management solution providers with a wide global presence.C.R.I. offers Pumps, Motors, Valves, IoT Drives & Controllers, Pipes, Wires & Cables, and Solar Pumping Systems. C.R.I. Group has a diversified range of 9,000 products in its portfolio and is among the few to manufacture 100 percent stainless steel pumps in the world. The company has 21 manufacturing facilities across the globe and has made acquisitions in U.K. and Italy. The R&D division - "Fludyn Advanced Technology Centre" is recognized by the Ministry of Science & Technology, Govt of India.

Product - Inverters,charge controllers,batteries and module connectors , Electrical and electronics items manufacturers

, Manufacturers of motors and pumps , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar farm developers and owners , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Turnkey solution providers ,

CAMPBELL SCIENTIFIC INDIA PVT LTD

Hall No. - 1

Booth No. - 1.146

Address - 218-219A, DLF Prime Tower, Okhla Industrial Area Phase - 1

City - New Delhi

State - Delhi

Zipcode - 110020

Country - India

Tel - 11 46500481,82

Email - marcom@campbellsci.in

Website - www.campbellsci.in

Contact Person - Ajay Sharma

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. At Campbell Scientific, we are proud to be internationally recognized in the measurement and control industry for producing accurate and dependable instruments.

Product - Inverters, charge controllers, batteries and module connectors , Annual maintenance contractors , Hydro turbine manufacturers , Photovoltaic (PV)

modules, hybrid systems, materials and equipments , Solar cells manufacturers , Solar farm developers and owners , Solar street and billboard lighting systems , Wind electric generator (WEG) manufacturers , Wind farm owner , Wind monitoring and analysis systems suppliers , Wind-Solar hybrid power system integrators ,

CANADIAN SOLAR ENERGY PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.121

Address - Unit NO F 5A, First Floor Andaz Hotel, Asset 1, Aerocity

City - New Delhi

State - Delhi

Zipcode - 110037

Country - India

Tel - 11 40758119

Email - roopesh.hira@csisolar.com

Website - www.csisolar.com

Contact Person - Roopesh Hira

Canadian Solar is a vertically integrated leading manufacturer of silicon ingots, wafers, PV cells and tier-1 modules provides turnkey solar energy solutions. The company also offers solutions for PV energy storage systems for large utility scale projects having cumulative shipments over 70 GW of solar modules across the globe. The company has module manufacturing facilities in Brazil, Canada, China, Indonesia, Thailand and Vietnam. By 2022 company will have a module manufacturing capacity of 32 GW & Cell capacity of 19.8 GW.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

, Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers , Turnkey solution providers ,

CENTROTHERM INDIA PVT LTD

Hall No. - 5

Booth No. - 5.135

Address - No. 3, IInd Floor A.V. S. Compound
80 feet Peripheral Road, 4th Block, Koramangala

City - Bangalore

State - Karnataka

Zipcode - 560034

Country - India

Tel - 80 41666696

Email - kolan.saravanan@centrotherm.de

Website - <http://www.centrotherm.world/>

Contact Person - Kolan Saravanan

With more than 40 years of industry experience, centrotherm is one of the pioneers in the photovoltaics industry, and has provided the world's most important solar cell manufacturers with process technology and integrated production solutions. With our innovative PECVD and LP diffusion technology, we have established ourselves as a technology leader for anti-reflective coating, AlOx passivation with nitride capping, diffusion and annealing for solar cells.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

CHIZHOU ANAN ALUMINUM CO.,LTD.

Hall No. - 3

Booth No. - 3.01A

Address - ANAN INDUSTRIAL PARK, JIANGNAN INDUSTRIAL CONCENTRATION AREA

City - CHIZHOU

State - ANHUI

Zipcode - 247000

Country - China

Tel - 86 18862762588

Email - lichongqiang@anan-alu.com

Website - www.ananaluminum.com

Contact Person - CHONGQIANG LI

As a member of the world's booming aluminum industry, An'an Group was born in the Chizhou city, Anhui Province, China. With a plant area of 60 acres, An'an is located in the Jiangnan Industrial Cluster. Founded in January 2017 with a registered capital of 100 million RMB, we are a one-stop service of aluminum alloy. We implement four core processes that cover mold design, extrusion production, deep processing, and surface treatment. Our products are widely utilized in Artificial Intelligence, 5G Construction, Aviation and Aerospace, High-speed Rail, New Energy Vehicle, Medical Machinery and Equipment, Solar Photovoltaic and other field.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Silicon feedstock, ingot and wafer manufacturing , Suppliers of raw materials , System integrators, assemblers and distributors ,

CIEL ET TERRE SOLAR PVT. LTD.

Hall No. - 1

Booth No. - 1.21

Address - 13th floor, M2 block, Manyata Tech park road

City - Nagavara, Bangalore

State - Karnataka

Zipcode - 560045

Country - India

Tel - 6361314565

Email - dushadevi@cieletterre.net

Website - www.cieletterre.net

Contact Person - Deepak Ushadevi

Ciel & Terre India was established in 2018 as a subsidiary of Ciel & Terre International (C&T). C&T has been fully devoted to floating solar PV since 2011, developing the first patented water-based PV concept HYDRELIO®. This solution consists of installing PV modules on inland and artificial water bodies to smartly produce energy. The floating PV group's activity is fully-integrated, including technical innovation, manufacturing, project development, and design. On the cutting edge of innovation and leading the way, C&T is committed to bringing an ever-growing contribution to the renewable energies industry.

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

CITEL SURGE PROTECTION PVT LTD

Hall No. - 1

Booth No. - 1.13

Address - 305, DLF COURTYARD, PLOT NO: A-4, SAKET DISTRICT

City - New Delhi

State - Delhi

Zipcode - 110017

Country - India

Tel - 11 40018131

Email - SCHANDRA@CITEL.IN

Website - www.citel.in

Contact Person - SUDHAGAR R

CITEL is a France Headquartered MNC founded in 1937. CITEL designs, manufactures & provides Surge Protection solutions for applications in Solar, Wind, Automation, Energy Storage System, Weather Monitoring System, RF Co-axial, Weigh Bridge, Defence, Security System, ITMS, Telecom and EV Charging Station. 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, application & sales support for customers in India & neighboring countries.

Product - Component manufacturers, Consultants and certification agencies, Electrical and electronics items manufacturers, Equipment suppliers and service providers, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Suppliers of raw materials,

CITIZEN SOLAR PRIVATE LIMITED

Hall No. - 3

Booth No. - 3.16

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

City - Ahmedabad

State - Gujarat

Zipcode - 380006

Country - India

Tel - 9879010077

Fax -

Email - harsh@citizensolar.com

Website - www.citizensolar.com

Contact Person - Harsh Jain

India's leading manufacturer of Solar Panels & Solar Inverters

Product - Inverters, charge controllers, batteries and module connectors, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Turnkey solution providers,

CLARKE ENERGY INDIA PVT. LTD.

Hall No. - 15

Booth No. - BEP 23

Address - Shivkiran, Plot No.160, CTS No. 632,
Lane No.4 Dahanukar Colony Kothrud
City - Pune

State - Maharashtra

Zipcode - 411038

Country - India

Tel - 7770019827

Fax - 912030241800

Email - Abhijit.Rajguru@Clarke-Energy.com

Website - <https://www.clarke-energy.com/india/>

Contact Person - Abhijit Rajguru

Clarke Energy (www.clarke-energy.com), a Kohler company, is an international specialist in embedded power generation. Operating in 28 countries, we have been providing comprehensive distributed power solutions in multiple industries. With Clarke Energy's engineering, procurement, construction, and aftersales support capabilities, we're able to offer flexible delivery model starting with single gas engine or biogas upgrader or biogas upgrading plant coupled with biogas

fuelled gas engine to make the plant self-sufficient energy wise to supplying power modules. Clarke Energy offers end-to-end service for projects related to biogas-based power generation and biogas upgraders.

Product - Complete plant solution providers, Energy efficient equipments for power generation, transmission and distribution,

CLEAN ENERGY ACCESS NETWORK

Hall No. - 15

Booth No. - 14.229

Address - F-5, GROUND FLOOR, KAILASH COLONY

City - New Delhi

State - Delhi

Zipcode - 110048

Country - India

Tel - 11 41601543

Email - prasanjeet@thecleannetwork.org

Website - www.thecleannetwork.org

Contact Person - PRASANJEET DEB

CLEAN is an all-India representative organization committed to support, unify and grow the Decentralized Renewable Energy (DRE) sector in India. CLEAN aims to bring together stakeholders working in India to improve energy access and create an inspiring model for countries around the world to follow. Our primary focus is to provide reliable, affordable and clean energy which plays a unique role in accelerating social, environmental and economic development. CLEAN has contributed to developing and influencing policies for the DRE sector, bridged financial access, facilitated technology innovations, market accessibility and built the capacity of enterprises through skill development and training

Product - Consultants, Industry body for Decentralized Clean Energy companies in India, Utility planners and organizations,

CLIANTECH SOLUTIONS & TECHNOLOGIES LLP

Hall No. - 1

Booth No. - 1.141

Address - LGF 95, KRISHNA APRAD MALL,
PLOT 1 SHAKTIKHAND 2, INDIRAPURAM

City - Ghaziabad

State - Uttar Pradesh

Zipcode - 201014

Country - India

Tel - 9910005240

Email - navneet@cliantechsolutions.com

Website - www.cliantechsolutions.com

Contact Person - NAVNEET MEHROTRA

1. PV TURNKEY "MODULE LINE" SUPPLIER & INTEGRATOR "at Delhi-NCR, 25+ customers in 3 years amounting 5.5 GW till date, 2.5 GW under installation. 2. LITHIUM ION BATTERY LINE SOLUTION. 3. Exclusive Business Associate with Leading Chinese OEMs GAORUN, VISUAL, DELPHILASER, ASIC-PY & HSPV, for entire PV Line equipments like MBB Stringer, Robotic Layup, Multi Stage & Multi Stack Laminators, High-end 4/8/12 cameras EL-VI, A+A+A+ Sunsimulators, Fully Automation Line, Offline Testers & Cell Cutters, Lab Equipments, Plant Accessories, etc 4. Highly Experienced Indian team of 15 engineers for I&C plus Services, trained with OEMs. 5. Promoted by highly technically qualified Directors having total 27 Years of Industrial experience, exclusively 14 yrs in Solar Industry. 6. Support on Raw material, Spares & Consumables. 7. Support on IEC & BIS Product Certification. 8. AMC for entire line post warranty. 9. Project Engineering & Project Management Services.

Product - Turnkey solution providers ,

COHEZIA

Hall No. - 1

Booth No. - Temp123

Address - demo

City - Nasik

State - MH

Zipcode - 422001

Country - India

Tel - 123654

Email - renuka.udavant@gmail.com

Website -

Contact Person - Renuka bhadakwade
sdf

Product - Wire saws and consumables ,

COHEZIA

Hall No. - 222222

Booth No. - 1111111

Address - abcd

City - pune

State - maharashtra

Zipcode - 411046

Country - India

Tel - 0123456789

Email - payalr@cohezia.com

Contact Person - payal cohezia
test connect cohezia

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

COSMIC PV POWER PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.59

Address - E-11, Ghael Compound, BRTS Near Laxminarayan Temple, BRC, Udhana Udhana City - Surat

State - Gujarat

Zipcode - 394210

Country - India

Tel - 9316722964

Email - harish@cosmicpvpower.com

Website - www.cosmicpvpower.com

Contact Person - Harish Valecha

Cosmic PV Power Private Limited, one of India's fastest growing PV Module manufacturing BIS certified companies with State-of-the-Art 250 MW fully automatic Robotic manufacturing unit, soon we are expanding our manufacturing facility upto 600MW based at Surat, Gujarat - India. Our solar PV modules are as per the MNRE guidelines. Cosmic provides standard and customized high quality and better efficient PV modules within the range of 40W to 550W. The company being a manufacturer of high quality PV Modules, it follows regress quality checks. For more information, please contact us.

Product - Inverters,charge controllers,batteries and module connectors , Annual maintenance contractors , Complete plant solution providers , Equipment suppliers and service providers , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar farm developers and owners , Solar street and billboard lighting systems , Solar

water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , System integrators, assemblers and distributors ,

COVEME

Hall No. - 1

Booth No. - 1.19

Address - Via Emilia Levante, 288, San Lazzaro di Savena

City - Bologna

State - Bologna

Zipcode - 40068

Country - Italy

Tel - 39 051 6226111

Email - mmanara@coveme.com

Website - www.coveme.com

Contact Person - Yvonne Morguet

With its 15GW/year production capacity and a several decades-long experience, Coveme is one of world's top suppliers of backsheets and frontsheets and the only one with production sites both in Europe and Asia offering module producers a logistical and commercial advantage. The dyMat® range includes solutions for all types of pv modules in any installation environment suitable for up to 1500VDC. A wide choice of polyester, fluorinated and – unique on the market today – recycled polyester(rPET) materials, mono and multilayer structures, different colour and several output enhancing options, guarantee pv module manufacturers a customized, high quality and sustainable products.

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors

, Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials ,

CREDENCE SOLAR PANELS PVT LTD

Hall No. - 14

Booth No. - 14.219

Address - Plot No: 18&19, Survey No. 142/2
Rajkot-Jamnagar Highway, Padadhari
City - Rajkot
State - Gujarat
Zipcode - 360110
Country - India
Tel - 9574772407
Email - marketing@credencesolar.com

Contact Person - Jigar Prajapati

We would like to introduce our self as a manufacturer of latest technology Solar Panels by latest technology manufacturing facility. We are the First Indian Manufacturer who have BIS approved 540 to 650 WP MBB Modules includes Bi facial

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

CYBRID TECHNOLOGIES INC

Hall No. - 5

Booth No. - 5.124

Address - No. 369 Yegang Road, Wujiang Economic & Development Zone
City - Suzhou
State - Jiangsu
Zipcode - 215200
Country - China
Tel - 86 512 82878808
Fax - 86 512 82878811
Email - ajaypratap@cybrid.net.cn

Website - www.cybrid.com.cn

Contact Person - Yi Yang

CYBRID Technologies INC is located in Wujiang, Suzhou & listed on Shanghai Stock Exchange in category A (Stock Code – 603212).We are mainly engaged in development, production & sales of functional polymer materials in thin film form with adhesives as the core. Cybrid is World's largest Solar Backsheet manufacturer & also into Encapsulant(EVA, POE & EPE) manufacturing with more than 100 GW per annum cumulative capacity. Almost all leading Module manufacturers globally use our polymer solutions for Solar Module Manufacturing. We also support downstream players with our MoPro Business for Solar PV Power plant Technical transformation and repair & maintenance.

Product - Component repairers (other than OEMs) , Glass, substrates, coatings, resins, encapsulation materials, films, gasses , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials , Turnkey solution providers ,

CYNERGY (A UNIT OF ADPS TRUST, AUROVILLE FOUNDATION)

Hall No. - 1

Booth No. - 1.08

Address - Maitreye I,

City - Auroville

State - Tamil Nadu

Zipcode - 605101

Country - India

Tel - +91 413 2622059

Email - info@wattmon.com

Website - www.wattmon.com

Contact Person - Akash Heimlich

Cynergy has pioneered innovative hardware and software solutions for over twenty-five years for a global clientele. Launched in 2012, the Wattmon is a highly-versatile solution developed by Cynergy which is being used successfully in 42+ countries, monitoring and controlling well over a Gigawatt of energy. Wattmon is the most flexible platform in the industry, and is used by the largest solar players in India for roof-top and ground mounted projects, for controlling both small and large scale plants to ensure Zero Feed-In for captive-consumption and Diesel Generator Protection to optimize energy generation and improve efficiency.

Product - Analytical instruments manufacturers and service providers , Automation measuring and control systems , Electrical and electronics items manufacturers , Equipment suppliers and service providers , Data Loggers, Remote Monitoring, Zero Export Control, Generator Back-Feed Protection , Software solutions and providers of irradiation data ,

DEIF INDIA P LTD

Hall No. - 3

Booth No. - 3.24

Address - 602, Town Centre II, Andheri - Kurla Road Sakinaka, Andheri (East)

City - Mumbai

State - Maharashtra

Zipcode - 400059

Country - India

Tel - 22 42452014

Email - are@deif.in

Website - www.deif.com

Contact Person - Ambika Ramanathan

DEIF is a global supplier of green, safe and reliable power control solutions for decentralised power generation, and a global trendsetter in climate-friendly products. The company's product portfolio includes controllers, switchboard equipment, meters, protection devices, monitoring, and much more that can be combined into advanced, user-friendly control solutions for a green and sustainable future. Examples include tier-compliant power control solutions that help achieve world-class data centre uptime, and modular, sustainable power control solutions for hybrid, microgrid, green and brown field, renewable, and storage applications.

Product - Inverters, charge controllers, batteries and module connectors , Electrical and electronics items manufacturers , Manufacturers and suppliers of generators and control equipment manufacturers , Project developers , Solar water heating/ cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , System integrators, assemblers and distributors ,

DEVANG SOLAAR

Hall No. - 1

Booth No. - 1.68

Address - Site-4, 7/22, Sahibabad

City - Ghaziabad

State - Uttar Pradesh

Zipcode - 201010

Country - India

Tel - 120 4377026

Email - hr@elecscsol.com

Website - www.ielecscsol.com

Contact Person - Shalini Godiyal

We are supplying Solar products to major OEMs, PSUs, Government organizations, Dealers and Distributors & also actively associated with the different nodal agencies for the supply of solar Products. We are manufacturing Solar Panels, Solar Street Lights, Solar home lighting solutions, Charge controllers, Fabrication of High quality Pole & structures and having a strong R&D backup for designing of new products. Our team is aggressively working on the feedback from the customers and improving to make the product more robust. IELECSCSOL has become one of the most Preferred Solar Manufacturing company in INDIA, with a very diversified and innovative products

Product - Manufacturers of LED and charge controllers, Solar street and billboard lighting systems,

DHASH PV TECHNOLOGIES PVT LTD

Hall No. - 7

Booth No. - 7.148

Address - Plot no. 110D, 8th Cross, Phase II,

Bommasandra Indl. Area,

City - Bengaluru

State - Karnataka

Zipcode - 560099

Country - India

Tel - 8296271113

Email - marketing@dhashtec.com

Website - www.dhashtec.com

Contact Person - Namrataa Dwarakanath

Considering the opportunity to cater for employment in the country & making the right use of the ongoing solar boom across the globe, DhaSh PV Technologies was founded in the year of 2017 by Mr Manjunath Reddy with a thoughtful choice of switching to a sustainable future. The organisation came into inception with the core expertise of Designing, Developing, Manufacturing & Supplying high-quality PV Junction Boxes & their accessories with a state-of-the-art manufacturing facility of 8 GW/annum. Let us innovate tomorrow together!

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments,

DNA TECHNOLOGIES

Hall No. - 14

Booth No. - 14.209

Address - 106, MAHAGUN MAESTRO APT, F21A SECTOR 50

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 9818742050

Email - sales@dnatechnologies.co.in

Website - www.dnatechnologies.co.in

Contact Person - NIKHIL ARORA

EQUIPMENT AND TURNKEY SOLUTIONS FOR LITHIUM BATTERY PACK TESTING AND ASSEMBLY. DNA Technologies is a Turnkey Solution and Equipment Provider for Lithium Battery Pack Assembly/Manufacturing Lines and we act as a Single Window Solution with Concept to Commissioning Model,

based at Noida, U.P. India Our scope of services includes: a) Technology Selection b) Layout Designing - based on Equipment configuration, Material & Manpower movement. c) Product (battery Pack) Design d) Installation & Commissioning - along with onsite and offsite training e) Raw Material selection and supply support f) Round the clock After - Sales Support

Product - Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers ,

DNV GL

Hall No. - 14

Booth No. - 14.115

Address - 16 Science Park drive

City - Singapore

State - Singapore

Zipcode - 118227

Country - Singapore

Tel - 65 92700486

Email - Chung.Yong.Lim@dnv.com

Website - www.dnv.com

Contact Person - CHUNG YONG LIM

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 solutions.?

Product - Consultants ,

DORNIER GROUP GMBH

Hall No. - 14

Booth No. - 14.39A

Address - 902A-903, Palm Springs Plaza, Golf Course Road, Sector-54, Gurgaon-122002, Haryana, India

City - Gurgaon

State - Haryana

Zipcode - 122002

Country - Germany

Tel - +91 124 4080320

Email - dilsher.singh@dornier-group.com

Contact Person - Dilsher Singh

Dornier Group India Private Limited is a subsidiary of Dornier Group GmbH which provides engineering and consulting services for energy transition strategies. Dornier Group GmbH is a leading international consulting and engineering company, headquartered in Berlin. We provide engineering and consulting services for energy transition strategies, selection of technology like solar, wind, hydrogen, biomass, battery storage applications as "Architect Engineer" and undertake services as "Project Implementation Consultant".

Product - Consultants , Consultants and certification agencies , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Stand-alone small aero-generator manufacturers & Training providers ,

DYNAMIC CORPORATE SOLUTIONS PVT. LTD

Hall No. - 15

Booth No. - 15.279

Address - 14-A First floor, Town Square Building New Airport Road, Viman Nagar

City - Pune

State - Maharashtra

Zipcode - 411014

Country - India

Tel - 20 65220523

Email - ritesh@dynamicssolutions.co.in

Website - <https://dynamicssolutions.co.in/>

Contact Person - Ritesh Shrivastav

Dynamic Corporate Solutions Pvt Ltd is a leading manufacturer of Solar Module Mounting structure base in Pune Maharashtra. We cater to all kind of structure needs like ground mounted, rooftop, industrial roof, Aluminium structures. With in house state of art manufacturing facilities almost all kind of forming profiles can be supplied. Our finish of material include HDGI, Galvalume, Pre Gi.

Product - Suppliers of raw materials , System integrators, assemblers and distributors , Turnkey solution providers ,

EATON POWER QUALITY PVT LTD

Hall No. - 14

Booth No. - 14.145

Address - A-39, SECTOR-8, GAUTAM BUDDHA NAGAR

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 11 42232300

Email - ashishmathur@eaton.com

Website - www.eaton.com/in

Contact Person - Ashish Mathur

Eaton Power Quality Private Limited, India is a 100% subsidiary and a part of electrical sector of Eaton Corporation. Eaton is an intelligent power management company dedicated to improving the quality of life and protecting the environment for people everywhere. Founded in 1911, Eaton has been listed on the NYSE for nearly a century. We reported revenues of \$19.6 billion in 2021 and serve customers in more than 170 countries. We are catering to every industrial segment with versatile solutions which includes Switchgear: LV & MV Solutions, Fuse gear: LV & MV solutions, UPSs and software solutions.

Product - Inverters,charge controllers,batteries and module connectors , Electrical and electronics items manufacturers ,

ECE (INDIA) ENERGIES PVT LTD

Hall No. - 14

Booth No. - 14.82

Address - F-27, AMRAVATI MIDC, EXPRESS HIGHWAY NH-06, AMRAVATI

City - AMRAVATI

State - Maharashtra

Zipcode - 444607

Country - India

Tel - 07212520922

Email - info@eceindia.com

Website - www.eceindiasolar.com

Contact Person - SWAPNIL H CHANDANE

ECE (India) Energies Private Limited. Vision:To provide sustainable solutions for Mother Earth through Eternal Solar Energy. Mission:To develop a sustainable ecosystem for Solar Energy based on Indian values of sharing and growing together. We are Central India's First 100 MW state of art solar module manufacturing facility having PAN India presence with DCR category. We have BIS, IEC, ALMM Approved Solar Modules. Our

Products: Solar PV Modules(20w-550W), Solar Blinkers, Solar Street Lights, Solar Kits, Solar Insect Killers, Solar Home Light Systems, Solar Cookers. 200+ Happy dealer network across India. We are one stop solution for your solar needs.

Product - Inverters,charge controllers,batteries and module connectors , Annual maintenance contractors , Consultants , Electrical test and measuring systems , Energy efficient equipments for power generation, transmission and distribution , Industrial and decorative lighting equipment, luminaries, fixtures and accessories , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar farm developers and owners , Solar street and billboard lighting systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Suppliers of raw materials , System integrators, assemblers and distributors , Turnkey solution providers , Wire saws and consumables ,

ECOPPIA SCIENTIFIC LLP

Hall No. - NA

Booth No. - P01

Address - 1st Floor, Tower A, Paras Twin Towers Golf Course Road, Sector 54

City - Gurugram

State - Haryana

Zipcode - 122011

Country - India

Tel - 124 6267825

Email - mharel@ecoppia.com

Website - www.ecoppia.com

Contact Person - Michelle Harel

For nearly a decade, and with over 16GW of agreements, Ecoppia is the pioneer and world leader in robotic cleaning solutions for PV, offering a cloud-based platform and a suite of advanced, fully autonomous robots cost-effectively maximizing the performance of utility-scale PV sites all over the world. Remotely managed and controlled, the Ecoppia platform allows solar sites to maintain peak performance with minimal costs and human intervention. Ecoppia in numbers • + 3,700MW deployed • + 16,000MW signed agreements • + 30 large scale projects • 4 continents of operation • + 6 billion of panels cleaned • 3 robotic

ECOPROGETTI PRODUCTION PROCESS INDIA PRIVATE LIMITED

Hall No. - 5

Booth No. - 5.136

Address - 302, Regal Industrial Estate, Plot No- 238 Acharya Dhone Marg, Sewree

City - Mumbai

State - Maharashtra

Zipcode - 400015

Country - India

Tel - 22 24157558,24157446

Email - rajen.shah@ecoprogetti.com

Website - www.ecoprogetti.com

Contact Person - Rajen Shah

ECOPROGETTI Srl, Italy, Established in 1998 is a professionally managed Organisation, with 500+ satisfied Customers Worldwide. With an experience of more than 20 years, 120 Turnkey lines worldwide (more than 21GW) and 5 service offices worldwide, Ecoprogetti offers the customer the best Turnkey solutions

with a 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's 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

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments , Turnkey solution providers ,

ECOZEN SOLUTIONS PVT LTD

Hall No. - 14

Booth No. - 14.06

Address - Survey No.134/1,134/2,130/3, Dehu Road Katraj Bypass, Tathawade
City - Pune
State - Maharashtra
Zipcode - 411033
Country - India
Tel - 9881518220
Email - jason.rodriques@ecozensolutions.com
Website - www.Ecozensolutions.com

Contact Person - Jason Rodrigues

Ecozen, a technology company, develops climate-smart deeptech solutions and core technology stacks to deliver a sustainable future, including motor controls, IoT, and energy storage. Applying these technology stacks to the agricultural sector, Ecozen has revolutionized cold chains (Ecofrost) and the irrigation industry (Ecotron), substantially improving the income of 100,000+ farmers and enabling the generation of over 1Bn units of clean energy(kWh). Ecofrost is the world's leading solar-powered decentralized cold storage solution, which employs innovative thermal energy storage tech, and has over

450 units deployed.

Product - Manufacturers of motors and pumps , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

EFFCO FINISHES & TECHNOLOGIES PVT LTD

Hall No. - 15

Booth No. - 15.124

Address - Plot 12, S. No. 253/2/2, Thirumala Industrial Estate Hinjewadi, Tal. Mulshi
City - Pune
State - Maharashtra
Zipcode - 411057
Country - India
Tel - 9172255698
Email - kunal@effcoindia.com

Contact Person - Kunal Dhakane

Zinc aluminium flake coating, anticorrosive coating, dip spin coating, dip spin machine, oven, water base coating, solvent base coating, organic and inorganic coating, top coats, top sealer, corrosion protection coating, surface finishing

Product - Surface finishing, zinc flake coating technology ,

EKO INSTRUMENTS CO., LTD.

Hall No. - 3

Booth No. - 3.109

Address - 1-21-8, Hatagaya, Shibuya-ku

City - Tokyo

State - Tokyo

Zipcode - 151-0072

Country - Japan

Tel - 9869047721

Email - huzefa.motiwala@eko-instruments.com

Contact Person - Huzefa Motiwala

Over 90 years of Japanese reliability & precision in renewable energy, environmental science, and material analysis. EKO designed and built instruments are today deployed around the world, supporting environmental research and renewable energy projects through continuous innovation, industry-leading turn-key solutions, and an uncompromising commitment to quality. In 2013, EKO Instruments became the first solar sensor manufacturer in the world to achieve ISO 17025 accreditation at our international testing and calibration laboratory in Tokyo, Japan; giving our partners and customers added confidence in the precision and reliability of our measuring instruments and calibration methods. Visit: www.eko-instruments.com

Product - Equipment suppliers and service providers, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors,

ELCAMINO TECHNOLOGIES PVT LTD (ETERNAL SPIRE)

Hall No. - 5

Booth No. - 5.03

Address - #8, 1st main, 1st block, Vidyaranya-pura, BEL road

City - Bangalore

State - Karnataka

Zipcode - 560097

Country - India

Tel - 9964314771

Email - sales1@elcamino.in

Website - www.elcamino.in

Contact Person - Chetna Mohan

Solar Cell line and Module line equipments supplier

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar cells manufacturers, Suppliers of raw materials, System integrators, assemblers and distributors, Turnkey solution providers,

ELMEX ELECTRIC PVT. LTD

Hall No. - 5

Booth No. - 5.218

Address - 134-135, GIDC Estate, Por Raman-gamdi

City - Vadodara

State - Gujarat

Zipcode - 391243

Country - India

Tel - 265 2642021

Email - hirenshah@elmex.net

Website - www.elmex.net

Contact Person - Hiren Shah

.Established in 1963, elmex is a pioneer in the field of electrical wire termination technology in India. Our steady and systematic growth over the years can be attributed to our efforts for incremental innovation, unfaltering customer service, steadily increasing manufacturing productivity and a host of global approvals for a wide range of our products. Our manufacturing operations are supported by fully computerized design and development for product and tools, in-house testing laboratory for conducting most of the tests as per international specifications, and an ISO 9001:2015 certified Quality Management System.

Product - Component manufacturers, Consultants and certification agencies, Photovoltaic (PV) modules, hybrid systems, materials and equipments,

EMMVEE PHOTOVOLTAIC POWER PRIVATE LIMITED

Hall No. - 3
Booth No. - 3.82

Address - #13/1, International Airport Road, Bettahalasur Post
City - Bengaluru
State - Karnataka
Zipcode - 562157
Country - India
Tel - 80 22174333, 4328
Email - ramasasthri.j@emmvee.in
Website - www.emmvee.com

Contact Person - Ramasasthri J

Emmvee Group is one of the leading manufacturers and suppliers of solar photovoltaic modules and solar water heating systems in India. Emmvee is the only company with more than 30 years of expertise in solar systems, known for its quality, reliability and distinctiveness. Headquartered in Bangalore, Emmvee has 1250MW production capacity

with 2 manufacturing facilities in Karnataka, active sales offices across India and Germany and dedicated dealer network across Middle East, Africa and US markets. Emmvee currently produces range of modules upto 545Wp and equipped to produce upto 680Wp mono-facial and bifacial modules with cell sizes of upto 220mm.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, Turnkey solution providers,

ENAPTER GMBH

Hall No. - 14
Booth No. - 14.39C

Address - Reinhardtstr. 35
City - Berlin
State - Berlin
Zipcode - 10177
Country - Germany
Tel - 0066638705474
Email - paulina@enapter.com
Website - www.enapter.com

Contact Person - Paulina Thomas

Enapter is an innovative energy technology company that manufactures highly efficient hydrogen generators to replace fossil fuels and thus drive the energy transition globally. The patented and proven Anion Exchange Membrane (AEM) technology enables mass production of low-cost plug-and-play green hydrogen electrolyzers at any scale. The modular systems are already used in 49 countries in energy, mobility, industry, heating and telecommunications.

Product - Energy efficient equipments for power generation, transmission and distribution, Equipment suppliers and service providers,

ENERCAST GMBH

Hall No. - 14

Booth No. - 14.39I

Address - Universitätsplatz 12

City - Kassel

State - Hessen

Zipcode - 34127

Country - Germany

Tel - +4956147396640

Fax - +49561473966499

Email - marketing@enercast.de

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

Contact Person - Ann-Kathrin Mascarin

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 20 countries around the globe, covering 180 GW of installed capacity. Since 2015, enercast is present in India as a reliable provider of forecasting, scheduling and QCA services.

Product - Assessment and forecasting service providers , Software solutions and providers of irradiation data ,

ENERGY EXEMPLAR PTY LTD

Hall No. - 7

Booth No. - 7.07

Address - 17 BAGAT STREET, NORTH ADELAIDE, SA

City - NORTH ADELAIDE

State - ADELAIDE

Zipcode - 5006

Country - Australia

Tel - 9820223757

Email - sunil.kothari@energyexemplar.com

Contact Person - ERIN MARKS

Headquartered in Adelaide, Australia – with offices in the US, Europe, North and South America, and Asia – Energy Exemplar helps 400+ customers, comprising a large share of the world's top energy market stakeholders across over 68 countries, to analyse scenarios for the most accurate outcomes while supporting their organisational and digital transformation. Energy Exemplar supplies energy solutions across the electric, gas and renewable markets and supports infrastructure projects worldwide. Energy Exemplar supports PLEXOS, the market-leading integrated energy simulation software. Along with electric power, water and gas datasets, users can digitally replicate real-world energy markets to deliver crucial forecasting.

Product - Assessment and forecasting service providers , Consultants , Energy efficient equipments for power generation, transmission and distribution , Energy Modeling and Simulation , Software solutions and providers of irradiation data , Utility planners and organizations ,

ENERLITE SOLAR FILMS INDIA PRIVATE LIMITED

Hall No. - 7

Booth No. - 7.114A

Address - 714/1, Waghera, Igatpuri

City - Nashik

State - Maharashtra

Zipcode - 422403

Country - India

Tel - 9483877835

Email - prasad@esfipl.com

Website - <https://www.enerlite.in/>

Contact Person - BS Prasad

Enerlite manufactures solar film encapsulates with state-of-the-art German machinery. Enerlite EVA Film Series is a Homogeneous Layer of EVA, with Absolutely Low Thermal Shrinkage and Anti PID-function which prevents solar cell damage from current leakage in a PV module by improving the electrical insulation. All our products are certified by UL lab as per global standards and are suitable for mono, poly and Bifacial solar photovoltaic applications. Our manufacturing plant is located on a 7-acre land in the industrial city of Igatpuri, Nashik, Maharashtra and the project's overall annual production capacity is 700 MW.

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors,

ENERMAN TECHNOLOGIES PVT. LTD.

Hall No. - 15

Booth No. - 15.266

Address - No.12 & 13 Daystar 10th Cross

,Pampa Extension Kempapura ,Hebbal

City - Bangalore

State - Karnataka

Zipcode - 560024

Country - India

Tel - 9980698001

Email - guruprasad@enerman.in

Website - www.enerman.in

Contact Person - P Guruprasad

EnerMAN Technologies - An IoT Platform for Intelligent Energy Management. Successful deployment of IoT SCADA achievement of a major milestone of 1300MW (1.3 GW) in 5 countries. Our SCADA fits perfectly for both roof top and ground mounted solar projects. EnerMAN offers remote monitoring solutions and system enabling performance optimization. Our Products Portfolio ETi – SOL IoT Solar PV SCADA/RMS, ETi- LOG – IIoT Data Controller, ETi – EDGE – Local Monitoring SCADA, ETi-PPC – Power Plant Controller, ETi-LMS-Load Management System/DG SYNC, ETi-SLDC – Live Data Sharing to SLDC partners, ETi- CAST – Energy Generation Forecasting

Product - Automation measuring and control systems, Green information & communications technologies (ICT), Software solutions and providers of irradiation data,

ENERPARC ENERGY PRIVATE LIMITED

Hall No. - 3

Booth No. - 3.81

Address - No. 58, 6th Floor, Unit No. 601, Eastern Wing HM Tower, Brigade Road

City - Bengaluru

State - Karnataka

Zipcode - 560001

Country - India

Tel - 9901127303

Email - sujan.k@enerparc.in

Website - <http://www.enerparc.in/>

Contact Person - Kusuma Sujan

We are an Indian associate of Germany based Enerparc AG. With a portfolio of 3,600MW+ projects we are ranked #1 in Europe and #7 Globally. Our aim is to support our partners in reducing their Power costs in a Green and Sustainable manner. We have worked with many esteemed companies across industries to generate Savings while also delivering Returns on their Investments using Solar Energy (CAPEX/OPEX).

Product - Turnkey solution providers ,

ENERTECH UPS PVT LTD

Hall No. - 14

Booth No. - 14.243

Address - S. No. 399/1 2, Plot No 5, Bahregaon, P.O. Ghotawade Near MSEB Substation, Pirangut, Taluka Mulshi

City - Pune

State - Maharashtra

Zipcode - 412111

Country - India

Tel - 9370659050

Email - kaushik@enertechups.com

Website - <http://www.enertechups.com/>

Contact Person - Kaushik Deshpande

Enertech® UPS PVT. LTD Established in the Year 1989 is a leading Indian MNC manufacturing company, providing the Next-generation technology Products solutions for the Renewable & Power solution. Enertech® products are designed with its patented conversion technology to deliver the highest, Performance, Reliability & Efficiency in the industry to go along with the quality and set the benchmark for technical excellence. Products are certified from TUV, UL lab & NISE labs approved under MNRE policy.

Product - Energy efficient equipments for power generation, transmission and distribution , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

ENPHASE SOLAR ENERGY PVT LTD

Hall No. - 15

Booth No. - 15.173

Address - IndiQube Golf View Homes, Ward No. 73 Airport NAL Wind Tunnel Main Road, Murugeshpalaya

City - Bengaluru

State - Karnataka

Zipcode - 560017

Country - India

Tel - 9845717070

Email - mgopalan@enphaseenergy.com

Contact Person - Manoj Gopalan Nair

Founded in 2006, Enphase transformed the solar industry with its revolutionary microinverter technology which turns sunlight into a safe, reliable, resilient, and scalable source of energy to power our lives. Today, its intelligent microinverters work with nearly every solar panel made. The Enphase Energy system enables people to make, use, save, sell, and own their power. This includes its industry-leading app, which provides unprecedented data and control in the palm

of your hand.

Product - Inverters, charge controllers, batteries and module connectors , Electrical and electronics items manufacturers , Manufacturers and suppliers of generators and control equipment manufacturers , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

ENPOSSIBILITIES PVT LTD

Hall No. - 15

Booth No. - 15.38

Address - 1539, 26TH MAIN, 26TH CROSS, HSR LAYOUT SEC- 2

City - Bangalore

State - Karnataka

Zipcode - 560102

Country - India

Tel - 7349182002

Email - gajender.singh@enPossibilities.com

Website - www.enPossibilities.com

Contact Person - GAJENDER SINGH

Authorised Distributors of Sungrow string inverters, JA Solar modules and SAATVIK GREEN ENERGY Modules. Enabling, enriching possibilities in energy value chain Contributing in your solar journey Authorised Distributors of Sungrow ESS products PV modules, Monoperc half cut 540wp modules, Multiple MPPTs with 400V and 800V inverters, High efficiency solar Modules, High efficiency solar inverters, Authorised Channel Partners, Equipment suppliers and service providers for rooftop and utility solar projects

ENRICH ENCAP PRIVATE LIMITED

Hall No. - 1

Booth No. - 1.132

Address - Survey no. 116/1/1/1, Rudana Village Dadra and Nagar Haveli

City - Khanvel

State - Daman and Diu

Zipcode - 396230

Country - India

Tel - 22 42977444

Email - sahil@enrichencap.com

Website - www.enrichencap.com

Contact Person - Sahil B Shah |

Enrich Encap Pvt Ltd. is the manufacturer of advanced cost effective solar encapsulants providing long term durability, improved efficiency and high performance to solar modules. With 30 years of specialty film experience, company is based in Silvassa with technology in polyolefin and ethyl vinyl acetate based solar photovoltaic encapsulation films. Manufacturing facility is equipped with capacity of 14.4 million square meter of production per annum. Equipped with technology and resources, our in-house lab and R&D facility makes sure every product passes through stringent testing processes. Our team of professionals will ensure efficient after sales service and technical knowhow to customers.

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses , Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers , Solar drying and desalination systems , Solar farm developers and owners

, Solar street and billboard lighting systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

ERICH STALLKAMP ESTA GMBH

Hall No. - 15

Booth No. - BEP 16

Address - In der Bahler Heide 4

City - Pune, Maharashtra

State - Germany

Zipcode - 411061

Country - Germany

Tel - +91 9175-95-3880

Email - ajoshi@stallkampindia.in

Website - www.stallkamp.de

Contact Person - Thomas Hartke

In the last four decades, Stallkamp has developed from a two-man company into an innovative, medium-sized specialist for designing, manufacturing and installing top-quality stainless steel products. Whether individual stainless steel tanks for 30 m³ or complete projects with tank reactors for up to 100,000 m³, press screw separators, agitators, long-shaft pumps, submersible pumps or rotary lobe pumps, Stallkamp stands for quality "made in Germany". The secret of the company's success consists in the high quality, durability and ruggedness of products made from stainless steel.

Product - Bio-diesel dispensing and mixing equipment manufacturers , Manufacturers of motors and pumps , Manufacturer of separators, pumps, agitators and stainless steel tanks ,

ETERNITY POWER SOLUTIONS PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.127

Address - B/110, GIDC Electronics Estate, Sector-25

City - Gandhinagar

State - Gujarat

Zipcode - 382024

Country - India

Tel - 79 23287184

Email - jilen@eternitygreens.com

Website - www.eternitygreens.com

Contact Person - Jilen Patel

Eternity Power Solutions Pvt. Ltd. was established in 2009 in Gandhinagar (Gujarat, India) to manufacture a wide range of Solar LED Street Light, Solar Charge Controller, Solar High Mast LED Street Light, LED Flood Light and much more. These solar products are in high demand among our clients due to features such as maintenance-free, simple to mount, energy efficient, long service life, high illumination, and precision design. These solar products are rigorously tested on a number of quality criteria to ensure that they are of high quality when delivered to the end consumer.

Product - Inverters, charge controllers, batteries and module connectors , Manufacturers of LED and charge controllers , Solar street and billboard lighting systems ,

EVOLVE GREEN PROJECTS PVT LTD

Hall No. - 14

Booth No. - 14.244

Address - 371, SIDCO Industrial Estate, Ambattur

City - Chennai

State - Tamil Nadu

Zipcode - 600098

Country - India

Tel - 44 42105540

Email - events@evolveindia.in

Website - www.evolveindia.in

Contact Person - Nishitha S

manufactures of solar distribution boxes, lt panel, string monitoring box, string combiner boxes, vfd, manufacturers of aluminium mounting structure designed according to the site requirement.

Product - System integrators, assemblers and distributors, Turnkey solution providers,

EVONIK INDIA PVT. LTD.

Hall No. - 15

Booth No. - BEP 27

Address - Krislon House, Saki Vihar Road Sakinaka, Andheri (East)

City - Mumbai

State - Maharashtra

Zipcode - 400072

Country - India

Tel - 22 67238800, 67238861

Email - aashish.maheshwari@evonik.com

Website - www.evonik.com

Evonik is one of the world leaders in specialty chemicals. The company is active in more than 100 countries around the world. Evonik in India represents all the Business Lines covering the 3 segments – Nutrition & Care, Resource Efficiency and Performance Materials. Evonik is one of the

world innovation leaders in membrane-based separation technology. Business lines, High Performance Polymers, produce polymer membranes which have wide range of applications in renewable energy, Process Plants, Chemicals, Fertilizers, Oil & Gas, Petrochemicals. Evonik is world's only backward-integrated manufacturer of highly selective separation membranes which are robust to withstand extreme pressures and temperatures.

Product - Green information & communications technologies (ICT),

FAST FORWARD LOGISTICS INDIA PVT LTD

Hall No. - 15

Booth No. - 15.37

Address - BSEL Tech Park, 906, 9th Floor B

Wing, Sec 30, Vashi

City - Navi Mumbai

State - Maharashtra

Zipcode - 400703

Country - India

Tel - 22 42931777

Email - swapna.parmar@fastlogisticscargo.com

Website - www.fastlogisticscargo.com

Contact Person - Swapna Parmar

Fast logistics is multinational company expertise in shipping and logistics for solar and renewables. we have our presence throughout the world with 25 offices globally and 14 offices in India. Pls contact : Swapna Parmar- General Manager; +91 8433973210 swapna.parmar@fastlogisticscargo.com

FIBER TECH COMPOSITE PVT. LTD

Hall No. - 14

Booth No. - 14.226

Address - Survey No. 20 ? 21, Kothariya ?
Kotda Sangani Road Village: Piplana, Taluka:

Kotda Sangani

City - Rajkot

State - Gujarat

Zipcode - 360030

Country - India

Tel - 2827 293444

Email - ankit@fibertech.co.in

Website - www.fibertech.co.in

Contact Person - Ankit Vadalia

FRP/GRP PRODUCTS MANUFACTURER

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

FIMER INDIA PVT LTD

Hall No. - 7

Booth No. - 7.172

Address - Survey No - 7/2, Gangadharna Palya,
Kasba Hobli Nelamangala Taluk

City - Bengaluru

State - Karnataka

Zipcode - 562122

Country - India

Tel - 7022584004

Email - upasana.boruah@fimer.com

Website - www.fimer.com

FIMER is one of the largest, tier one, renewable energy equipment supplier in the world. Specializing in solar inverters and electric mobility systems, it has over 1000 employees worldwide and offers a comprehensive solar solutions portfolio across all applications. FIMER's skills are

further strengthened by its bold and agile approach that sees it consistently invest in R&D. With a presence in over 20 countries together with local training centers and manufacturing hubs, FIMER remains close to its customers and the ever-evolving dynamics of the energy industry. For further details, visit our website www.fimer.com and follow our social channels:

Product - Inverters, charge controllers, batteries and module connectors ,

FLANDERS INVESTMENT & TRADE

Hall No. - 15

Booth No. - 15.19

Address - c/o EMBASSY OF BELGIUM 50-N,
Shantipath Chanakyapuri

City - New Delhi

State - Delhi

Zipcode - 110021

Country - India

Tel - +91.11.42428100

Email - rucha.shevde@fitagency.com

Website - www.flandersinvestmentandtrade.com

Contact Person - Rucha Shevde

Flanders Investment & Trade (FIT) is the official agency of the Government of Flanders, Belgium. It has 80+ offices worldwide & 3 in India, namely New Delhi, Mumbai and Bangalore. We promote exports of goods & services from Flanders & inward investments & also encourage exchange of knowledge between Flemish and Indian Ecosystem. Flanders is a global frontrunner in developing innovative cleantech applications across multiple fields such as waste to energy, offshore winds, circular economy etc. Please visit us and our companies active in Cleantech sector at booth 15.19. To know more visit <https://corporate>.

flandersinvestmentandtrade.com/en

Product - Trade Body / Government Agency ,

FOXESS CO., LTD.

Hall No. - 3

Booth No. - 3.101

Address - NO.8 Xiqin Road, Xinwu District, Wuxi.

City - Wuxi

State - Jiangsu

Zipcode - 214081

Country - China

Tel - 86 512 69582201

Fax - 86 512 69582201

Email - crissy@fox-ess.com

Website - <https://www.fox-ess.com.cn>

Contact Person - Amy Jin

Fox founded in year 2019, the company focuses on R&D, production and sales of hybrid inverters and lithium batteries; providing advanced distributed energy, energy storage products and smart energy management solutions for residential properties, industrial buildings and commercial enterprises. The suite of advanced products enables users to manage their own energy generation, storage and consumption; improving efficiency and reducing the dependency on the public grid.

Product - Energy efficient equipments for power generation, transmission and distribution , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

FREELANCER

Hall No. - 15

Booth No. - test1

Address - test test test

City - Mumbai

State - Maharashtra

Zipcode - 400060

Country - India

Tel - 464564764

Email - krishnavarma2029@gmail.com

Contact Person - Krishna Varma

Freelancing

Product - Hydraulic and mechanical items manufacturers and suppliers ,

FRITZ PAULMICHL GMBH

Hall No. - 15

Booth No. - BEP 10

Address - Kisslegger Strasse 13

City - Leutkirch

State - Baden-Wuerttemberg

Zipcode - 88299

Country - Germany

Tel - 49 7563 912479-0

Email - coline.miller@paulmichl.de

Website - www.paulmichl.de

Contact Person - Coline Miler

Paulmichl is a successful, medium-sized, family-owned company operating in the field of biogas, agriculture and environmental technology in Europe and all around the world. With the individual areas of agricultural, biogas and environmental technology, they are setting new standards worldwide. In the field of biogas technology, we advise you with our team of specialists and many years of experience on site worldwide, to ensure the most efficient and best possible installation. In the field of separation technology, projecting, plan, supply and install stationary plants which are adapted

to the respective operational conditions and customer requirements.

Product - Analytical instruments manufacturers and service providers , Bio-diesel dispensing and mixing equipment manufacturers , Components for biogas plants ,

FUJIYAMA POWER SYSTEMS PVT LTD

Hall No. - 14
Booth No. - 14.263

Address - Village Naryal, Sector 4 Barrier Parwanoo, Dist: Solan
City - Solan
State - Himachal Pradesh
Zipcode - 173002
Country - India
Tel - 11 65099208
Email - rajesh.tripathi@utlups.com
Website - www.upsinverter.com

Contact Person - Rajesh Tripathi

UTL is one of the leading brand in power back-up and power generation in India since Last 25 years. UTL offers wide range of quality products, has 4 manufacturing units, strong network of distributors and dealers across the globe and highly motivated workforce. We are offering excellent R&D services through the team of more than 60+ R&D professionals. We offer an extensive range of products including, Solar PCU, Solar Inverters, Online UPS, ARD, Lift UPS, Offline UPS, Inverters, Solar Battery, Battery Chargers, E-Motor controllers, E-Converters, SMU Solar Charge Controllers, Solar Batteries, Inverter Batteries, Solar panels, Smart TV, etc

FUTURE HI TECH BATTERIES LIMITED

Hall No. - 1
Booth No. - 1.131

Address - C-183, Phase-VIII-B, Industrial Focal Point S.A.S. Nagar, Sahibzada Ajit Singh Nagar City - Mohali
State - Punjab
Zipcode - 160071
Country - India
Tel - 172 4670013
Email - sales5@fhtbl.com
Website - www.fhtbl.com

Contact Person - Renu Ramola

Established in 1998, India's first Lithium Ion cell & Battery Pack manufacturing unit at Mohali, Punjab. Our focus is to provide India with indigenous green energy solutions. We have vast in-house manufacturing testing and R&D facilities to design, develop & produce Lithium Energy storage solutions & even fully customize as per client's requirements. We produce 1-32S Battery Packs with more than 800 types. We use advanced Lithium Technology that includes BMS with SMBUS (I2C, HDQ Port) having 30 types. Being well-equipped and efficient enough in the field of Lithium technology, we provide certified Lithium-ion batteries.

Product - Inverters,charge controllers,batteries and module connectors ,

GALO ENERGY PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.247

Address - D-121 Okhla Phase 1 New Delhi
Okhla Phase 1

City - South Delhi

State - Delhi

Zipcode - 110020

Country - India

Tel - 180053208000

Fax - 91-11-29221196

Email - online@galo.co.in

Website - <https://galo.co.in/>

Contact Person - Rajeev Pandey

Galo Energy is a manufacturer that tackles the customer need the electricity by introducing our sustainable products. The products are proudly made in India. With a strong technical & manufacturing background, Galo has the vision to be a product of choice for end customers. We are with the products (1) Solar panel (2) Solar Battery, Lithium battery, Lead acid battery, GEL battery, Solar Inverter, Solar charger, Controller, Solar street light, Solar home system, Solar Heavy duty battery Solar pump, solar lantern, Solar off grid power plant. We are manufacturer of solar products.

Product - Inverters, charge controllers, batteries and module connectors, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Manufacturers of LED and charge controllers, Manufacturers of motors and pumps, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar cells manufacturers, Solar farm developers and owners, Solar street and billboard lighting systems, Solar water heating/cooling systems

and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, System integrators, assemblers and distributors, Wind-Solar hybrid power system integrators, Wire saws and consumables,

GAMECHANGE SOLAR SERVICES INDIA PRIVATE LIMITED

Hall No. - 7

Booth No. - 7.42

Address - 1st Floor, WeWork, Embassy Golf Links Business Park Challaghatta

City - Bengaluru

State - Karnataka

Zipcode - 560071

Country - India

Tel - 7349041866

Email - varun.singh@gamechangesolar.com

Website - www.gamechangesolar.com

Contact Person - Sonika Joshi

GameChange Solar is driven by its vision of repowering the planet with clean solar energy. With over 21 GW sold, GameChange systems combine fast installation, bankable quality, and fail-safe products through superior engineering, innovative design, and high-volume manufacturing. These offerings provide a compelling value proposition to its customers and installers. GameChange Solar is headquartered in Norwalk, Connecticut, and is rapidly growing and expanding globally, with offices in Europe, LATAM, South Africa, MENA, and Asia-Pacific. GameChange Solar is now ranked third in the United States and among the top ten solar tracker suppliers worldwide.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors

GAUTAM SOLAR PVT LTD.

Hall No. - 5

Booth No. - 5.91

Address - D-120-121, Okhla Industrial Area, Phase-I

City - New Delhi

State - Delhi

Zipcode - 110020

Country - India

Tel - 11 49730007

Fax - +91-11-29221196

Email - marketing1@gautamsolar.com

Website - www.gautamsolar.com

Contact Person - Amit Kumar Singh

Gautam Solar was established in 1998 by the Ex-Professor of the National Institute of Technology (NIT), BK Mohanka, who was later titled as "Solar Lantern king of India." Headquartered in New Delhi, the company manufactures solar panels, batteries and electronics, and provides a wide range of domestic and industrial solar energy solutions all over the country. With four factories in Haridwar, Gautam Solar enjoys a 250MW solar expanding 1GW manufacturing capacity. Certified by BIS, TUV, UL, and MNRE, Gautam Solar is the only solar company in India that manufactures all components in-house for solar lights and solar pumps.

Product - Inverters, charge

controllers, batteries and module connectors, Electrical and electronics items manufacturers, Energy efficient equipments for power generation, transmission and distribution, Industrial and decorative lighting equipment, luminaries, fixtures and accessories, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Manufacturers of LED and charge

controllers, Manufacturers of motors and pumps, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar farm developers and owners, Solar street and billboard lighting systems, System integrators, assemblers and distributors, Turnkey solution providers, Wind-Solar hybrid power system integrators,

GAZPACK B.V.

Hall No. - 15

Booth No. - BEP 06

Address - Groeneweegje 25

City - Zierikzee

State - Zeeland

Zipcode - 4301 RN

Country - Netherlands

Tel - 31 111 820100

Email - gazpack@gazpack.nl

Website - <https://gazpack.nl/en/>

Contact Person - Patrick Vosse

Gazpack is a custom-made manufacturer of biogas upgrading systems and biogas purifications systems. We can design our system according to the requirements of the customer.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

GENX PV INDIA PVT LTD

Hall No. - 3

Booth No. - 3.167

Address - 707, 4TH FLOOR, 2ND A, OMBR LAY-OUT BANASAWADI, MAIN, HORAMAVU

City - Bangalore

State - Karnataka

Zipcode - 560043

Country - India

Tel - 8895889955

Email - director@genxpv.com

Website - <http://www.genxpv.com/>

FINEST JUNCTION BOX MANUFACTURER

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments, Suppliers of raw materials,

GERMAN FEDERAL MINISTRY FOR ECONOMIC AFFAIRS AND CLIMATE ACTION

Hall No. - 14

Booth No. - 14.39

Address - Villemombler Str. 73

City - Bonn

State - NRW

Zipcode - 53123

Country - Germany

Tel - 49 228 996150

Fax - 49 228 996154436

Email - buero-vd4@bmwk.bund.de

Website - www.bmwk.de

Contact Person - Marius Juschka

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.

Product - Consultants, Ministry for Climate Action,

GGE GENSET PVT. LTD.

Hall No. - 15

Booth No. - BEP 26

Address - 26/24 East Patel Nagar

City - New Delhi

State - Delhi

Zipcode - 110008

Country - India

Tel - 011-25817751

Email - piyushshukla@ggegenset.com

Website - <https://www.ggegenset.com/>

Contact Person - Piyush Shukla

GGE expertise and resources cover design, engineering, supply, installation, operation and maintenance of Biogas to Power and Biogas to CNG plants/combined heat and power plants. GGE is the only Authorized distributors of Siemens Genset in India. Since forming we have more than 80 MWe capacities of plants executed/installed in various industries in India and abroad such as Textile/ Chemical/ Starch/Glass/ Steel/ Distilleries/ MSW Treatment/ Sewage Treatment plants and for waste to energy projects.

Product - Analytical instruments manufacturers and service providers, Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants, Complete plant solution providers, Energy efficient equipments for power generation, transmission and distribution, Equipment suppliers and service providers,

GINLONG TECHNOLOGIES CO., LTD

Hall No. - 3

Booth No. - 3.124

Address - 104, Wing-A, 1st Floor, Techno City

Premises, Shilphata- Mahape Road, Navi

Mumbai- 400710

City - Mumbai

State - Mumbai

Zipcode - 400710

Country - China

Tel - 9999883279

Fax - 86 574 65801606

Email - Shivang.G@solisinverters.com

Website - www.solisinverters.com

Established in 2005, Ginlong Technologies?Solis?(Stock Code: 300763.SZ) is one of the world's largest and most experienced solar inverter manufacturers. The company provides cost-effective solutions for homes, businesses, and large-scale power plants delivering value at every level of the solar supply chain and appealing to homeowners and businesses, as well as electricity producers and renewable energy investors globally. Combining a global supply chain with world-class R&D and manufacturing capabilities, Ginlong optimizes Solis inverters for each regional market, serving and supporting its customers with a team of local experts. The company aims to work with stakeholders to accelerate the world's journey.

Product - Inverters, charge controllers, batteries and module connectors , Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers , Project developers , Utility planners and organizations ,

GOBIND GLASS AND INDUSTRIES LTD

Hall No. - 14
Booth No. - 14.147

Address - 26 Govt Servant Society, B/h Municipal Market, Off C.G.Road, Navrangpura City - Ahmedabad
State - Gujarat
Zipcode - 380009
Country - India
Tel - 99240259526
Email - suhash@gopalglass.com
Website - www.gopalglass.com

Contact Person - Ashok Dholakia

Gobind Glass & Industries Ltd, currently Figured Glass Manufacture in North Gujarat, now proposed to venture in SOLAR GLASS, used for various Solar Applications, Solar Glass is used as Top and Bottom Surface in Solar Panels Gobind Glass will cater the Industry with Best and Matching Government Standards. We are bringing world Best technology to India to manufacture this product. We will be using Raw materials that are best suited for this product. Our group is in Manufacturing Figured Glass since last 40 years . and we expect to go on stream end 2022.

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses ,

GOLDI SOLAR PRIVATE LIMITED

Hall No. - 1
Booth No. - 1.76

Address - 1009, 10th floor, Infinity tower, beside Ayurvedic College Near Railway Station City - Surat
State - Gujarat
Zipcode - 395003
Country - India
Tel - 261 4040666
Email - rajat.g@goldisolar.com
Website - www.goldisolar.com

Contact Person - Purvi Jain

Goldi Solar is one of the leading Indian solar brands. The company manufactures panels, provides EPC services, and is also an independent power producer (IPP). Founded in 2011, it is an MNC headquartered in Surat, Gujarat catering to several international brands in 20+ countries. We have two facilities of 2.5GW at Pipodara and Navsari in Surat, Gujarat. Our latest module series is HELOC? Pro with M10 technology and power of 560Wp. The company is listed under ALMM (Approved List of Models and Manufacturers)

and also has BIS (Bureau of Indian Standards) certification.

Product - Manufacturers of motors and pumps , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Turnkey solution providers ,

GOODWE TECHNOLOGIES CO.,LTD.

Hall No. - 5

Booth No. - 5.42A

Address - No. 90 Zijin Rd., New District, Suzhou, 215011, China
City - JIANGSU
State - SUZHOU
Zipcode - 215011
Country - China
Tel - 86(0)512 6958 2201
Email - LYN@UEXPO.COM.CN
Website - <https://en.goodwe.com/>

Contact Person - Dai Gu

GoodWe is a world-leading PV inverter and energy storage solutions manufacturer and is listed as a public limited company on the Shanghai Stock Exchange (Stock Code: 688390).

Product - Inverters,charge controllers,batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

GP SOLAR GMBH

Hall No. - 5

Booth No. - 5.212

Address - Industriestr. 14
City - Darmstadt
State - BY
Zipcode - 64297
Country - Germany
Tel - +49 6151 948-0
Email - info@isravision.com
Website - <http://www.isravision.com/>

Contact Person - Gesa Felseis

ISRA VISION / GP Solar is an expert in optical quality inspection and process monitoring solutions for the entire PV manufacturing chain. High-efficiency solar cell production lines such as PERC, IBC, and HJT, extremely thin contact fingers, and new wire contacting designs, benefit from high-speed and high-precision inspection performance to optimize production and reduce yield loss. With cloud-based process monitoring and global service, systems from ISRA VISION / GP Solar are optimizing photovoltaic production sites all around the world.

Product - Electrical test and measuring systems , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Software solutions and providers of irradiation data ,

GREEN POWER INTERNATIONAL PVT LTD

Hall No. - 15

Booth No. - 15.311A

Address - E12/A, Sector-63

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 120 4655458

Email - sales.support@greenpowerintl.com

Website - www.greenpowerintl.com

Contact Person - Nikhil Jain

Green Power International Pvt. Ltd. (GPIPL) having headquarter in Noida, India and subsidiaries in Lagos, Nigeria & Bangkok, Thailand is an EPC company specialising in Gas Genset based power generation along with Heat recovery solutions. Product Range includes gas gensets in the output range from 32 kWel to 4,500 kWel in Single unit. GPIPL specializes in providing single window turnkey EPC solutions & long term comprehensive O&M services for MWM gas genset based power plants up to 100 MW capacity.

Product - Annual maintenance contractors , Complete plant solution providers , Electrical, mechanical and civil contractors , Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers , Manufacturers and suppliers of generators and control equipment manufacturers , Biogas & Natural Gas Genset Suppliers on turnkey basis , Project developers , Turnkey solution providers ,

HACH DHR INDIA PRIVATE LIMITED (OTT SOLAR)

Hall No. - 15

Booth No. - 15.146

Address - Consulate -1, No.301,302,303, 3rd Floor, Richmond Road, Bengaluru, Karnataka 560025

City - Bengaluru

State - Karnataka

Zipcode - 562123

Country - India

Tel - 09971997024

Email - sidharth.theraja@otthydromet.com

Website - <https://in.hach.com/ott-hydromet>

Contact Person - Abinash Ghoshal

OTT HydroMet, Kipp & Zonen, Lufft, Sutron: Experts in Providing Solar Energy Measurement Solutions. We are a leading company in measuring solar radiation and atmospheric properties. Our passion for precision has led to the development of a large range of high quality instruments: from all weather radiometers to complete measurement systems. Solar Irradiation Sensor, PV Module Soiling, Soil Monitoring, Albedometer, GHI, GTI, GII, POA, Data Loggers, Compact Weather Sensor, Kipp & Zonen, Lufft, Sutron, Razon+, DustIQ, OTT Hydromet, Pyranometer SMP12, SMP10, SMP11, CMP10, CMP11, Pyranometer Calibration, WS600, WS500, WS200, SP Lite2, Sutron Xlite 9210B, Sutron Xlink 500

Product - Automation measuring and control systems , Equipment suppliers and service providers , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Software solutions and providers of irradiation data ,

HANGZHOU FIRST APPLIED MATERIAL CO LTD

Hall No. - 1

Booth No. - 1.136

Address - NO 8 FUSITE STREET, LIN'AN, HANGZHOU

City - Hangzhou

State - Zhejiang

Zipcode - 310000

Country - China

Tel - 86 571 63812086

Fax - 86 571 63710907

Email - DH.WU@FIRSTPVM.COM

Website - WWW.FIRSTPVM.COM

Contact Person - Dehong Wu

FIRST is the largest manufacturer of EVA and backsheet for module encapsulation in the world. The world market share is over 50%, and the main product is EVA film, POE film, backsheet and insulation strip.

Product - Suppliers of raw materials ,

HANGZHOU FREEDOM IMPORT&EXPORT CO., LTD

Hall No. - 3

Booth No. - 3.03

Address - ConfirmWare Plaza, No.258 Xietong Road, Binjiang District

City - Hangzhou

State - Zhejiang

Zipcode - 310000

Country - China

Tel - +8613511008242

Email - leo@confirmware.com

Website - www.confirmware.com

Contact Person - LiWei Yu

Established in 2005, Hangzhou ConfirmWare Technology Co., Ltd. started its operations in Hangzhou, China. ConfirmWare is a national high-tech enterprise, specialized in the R&D and manufacturing of intelligent equipment.

We provide a total solution for PV module production automation involving Solar cell stringer, Auto bussing machine and other production devices. Hangzhou Freedom Import & Export Co., Ltd was formed in 2016 which is a subsidiary of Confirmware, it focuses on overseas market, providing automated solution for international manufacturers and distribution centers. Till now, ConfirmWare products have been exported over 20 countries and regions, including the USA, Turkey and Vietnam, etc.

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

HARTEK SOLAR PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.134

Address - Hartek Towers, F321, Industrial Area, Phase 8-B, Mohali

City - Mohali

State - Punjab

Zipcode - 160055

Country - India

Tel - 172 4004121

Email - media@hartek.com

Website - www.hartek.com

Hartek Solar Private Limited, the rooftop Solar unit of Hartek Group is one of Top 10 Solar Installers in India. We provide complete turnkey solutions right from optimum site assessment, best design and engineering practices, complete procurement and on-time project installation and commissioning. Having installed more than 75 MW of rooftop solar across

the country, our team of well-experienced design and engineering professionals, project construction and management professionals are delivering projects in time, while following the best quality and safety standards. We also provide complete Operational and maintenance services for all sorts of Solar Power plants.

Product - Inverters, charge controllers, batteries and module connectors , Annual maintenance contractors , Electrical test and measuring systems , Energy efficient equipments for power generation, transmission and distribution , System integrators, assemblers and distributors , Turnkey solution providers ,

HAVELLS INDIA LIMITED

Hall No. - 1

Booth No. - 1.114

Address - 2D, Sector 126, QRG Towers, Sector - 126, Expressway

City - Noida

State - Uttar Pradesh

Zipcode - 201304

Country - India

Tel - 120 4771000

Email - zaheen.khan@havells.com

Website - www.havells.com

Contact Person - ZAHEEN KHAN

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.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar street and billboard lighting systems , Turnkey solution providers ,

HERMES TECHNOLOGIES PVT LTD

Hall No. - 7

Booth No. - 7.228

Address - B-84, GIDC Electronics Estate, Sector - 25

City - Gandhinagar

State - Gujarat

Zipcode - 382024

Country - India

Tel - 79 23289082

Email - sales@acdriveindia.com

Website - www.hermesdrives.com

Contact Person - Nilesh Patel

we are bleading manufacturer & exporter provider of od solar pump controller, we have set in place the largest service provider nationwide, unmatched by anyone else in solar field. Htpl is exponentially growing company in fird of innovative solar technology, energy storage, solar changing & intelligent monitoring for smart grid. Needless to say the service providers are the best of technically qualified engineers to effeciently cater to your needs of service. Also dealing with ac vfd drive, plc, scada, hmi, power & control panel & servo voltage stabilizer.

Product - Inverters, charge controllers, batteries and module connectors , Electrical and electronics items manufacturers , Software solutions and providers of irradiation data , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , System integrators, assemblers and distributors , Turnkey solution providers ,

HITACHI HI REL POWER ELECTRONICS PVT LTD

Hall No. - 14

Booth No. - 14.89

Address - B 52, Corporate House, Near Judges Bungalow Bodakdev

City - Ahmedabad

State - Gujarat

Zipcode - 380054

Country - India

Tel - 79 49002300

Email - harshad_soni@hitachi-hirel.com

Website - www.hitachi-hirel.com

Contact Person - Harshad Soni

Leading Manufacturer of UPS, Drives, Solar Inverters, Air Compressors and Railway Inverters.

Product - Inverters, charge

controllers, batteries and module connectors, Annual maintenance contractors, Equipment suppliers and service providers,

HOWD INNOVATIONS PVT LTD (SOLARYAAN)

Hall No. - 14

Booth No. - 14.67

Address - 22 Shanti mangal estate, Final Plot No 53/2 Opp Silver Gardenia, S G Highway, Gota

City - Ahmedabad

State - Gujarat

Zipcode - 382481

Country - India

Tel - 7698711911

Email - manoj.patel@howd.in

Website - www.howd.in

Contact Person - Manoj Patel

To give a brief about Ourselves, SOLAR YAAN. Evolves out of the Team of Highly qualified and experienced Technocrats having the

Experience of more than a Decade in the field of Power Electronics, Telecom Infra & Renewable Energy segment and has established itself as one of the leading Service Providers in India. Even after being an Emerging and Self-financed Company SOLAR YAAN has prospered up enormously in terms of having a direct presence in the Major States of India.

HPL ELECTRIC & POWER LTD

Hall No. - 3

Booth No. - 3.143

Address - B-1D, Sector-10, Gautam Buddha Nagar

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 120 4656300

Email - varunksharma@hplindia.com

Website - www.hplindia.com

Contact Person - Varun Sharma

At HPL Electric & Power, we are manufacturing range of products for Solar PV applications under world class manufacturing facilities as per (IEC/EN/IS/BS and other various international standards, we offer products such as) :- 1. String Combiner & Monitoring Box (up-to 1500V DC & as per IEC/EN 61439-1&2 standard) 2. AC Combiner Box (up-to 800Vac Operational Range compatible for string inverters tested and certified as per IEC & IS standards) 3. AC Distribution Box 4. Array Junction Box 5. Communication Cables 6. Meters (Static Meters, Net Meters and ABT Meters) 7. Solar & Conventional Street Lights

Product - Electrical and electronics items manufacturers, Manufacturers of LED and charge controllers, Photovoltaic (PV) modules, hybrid systems, materials and

equipments , Solar street and billboard lighting systems , Suppliers of raw materials ,

HYGRID SOLAR PVT. LTD.

Hall No. - 14

Booth No. - 14.285

Address - E 55, 1st Floor, Sector 5, Bawana,
DSIDC Industrial Area Bawana Delhi

City - New Delhi

State - Delhi

Zipcode - 110039

Country - India

Tel - 11 470655230

Email - arvind@hygridsolar.com

Website - www.hygridsolar.com

Contact Person - Arvind Kumar

Hygrid Solar is now one of the leading photovoltaic distributors in India and having dealers and distributor network in major states of North India. Hygrid Solar attaches great importance to providing its customers and project partners with sound advice and high product quality. Only high-quality components are included in the photovoltaic wholesaler's product range. The portfolio includes solar modules from Vikram Solar Brands for the areas of Ongrid inverters and hybrid inverter: ABB, Sungrow, Enertech. Hygrid Solar also known supplier of Balance of System of Solar Plant also which include AJB, ACDB, Earthing, LA, Structure, MC4 connector etc.

I-TECH MEDIA PVT LTD (EPR)

Hall No. - 15

Booth No. - 15.274

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

City - Mumbai,

State - Maharashtra

Zipcode - 400077

Country - India

Tel - 22 25018623

Email - pratima@itmgroupmedia.com

Website - www.eprmagazine.com

Contact Person - Arvind Kumar

EPR (Electrical & Power Review), the most comprehensive analysis on electrical & power sector, empowers readers by keeping them updated with latest information. Having focus on power generation, transmission & distribution sectors; EPR brings in-depth analysis of the Indian and global power sector, interviews of eminent personalities, products innovation, case study, technological updates, features, projects & tenders, events update etc. EPR features an exclusive segment 'Go Green' to promote the renewable energy. Promoted by I-Tech Media, monthly magazine EPR also keeps the target readers updated on every issue related to the power sector through its hi-speed digital magazine and dedicated portal.

Product - Information ,

ICON MEDIA GROUP (RENEWABLE MIRROR)

Hall No. - 14

Booth No. - 14.276

Address - Office no. 14130 & 14130 A,
14th floor, Gaur City Mall Sector 4, Gr. Noida
(West)-201318, U.P.

City - Gr. Noida

State - Uttar Pradesh

Zipcode - 201318

Country - India

Tel - 120 4268121

Fax - 120 4268121

Email - neha@renewablemirror.com

Website - www.renewablemirror.com

Contact Person - Neha Chauhan

Product - Silicon feedstock, ingot and wafer manufacturing ,

ICON SOLAR - EN POWER TECHNOLOGIES PVT LTD

Hall No. - 15

Booth No. - 15.82

Address - 317-320, 3rd floor, Offizo, Magneto Mall, Labhandi GE Road

City - RAIPUR

State - CHHATTISGARH

Zipcode - 492001

Country - India

Tel - 771 4065755

Email - rajat@iconsolar-en.com

Website - www.iconsolar-en.com

Contact Person - Rajat Shrivastava

Icon Solar-En Power technologies Pvt Ltd. being most modern solar module manufacturing is dedicated to provide end-to-end solar solutions. We Manufacture highly efficient products with cutting edge technology. What makes us different is 1. Best Quality in true sense. 2. Always on Schedule (delivery) 3. After Sales service. We are listed in ALMM and provide BIS certified Solar PV Panels. We got best testing facilities and one of the best manufacturing units in the central India.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

IFORE GREEN POWER PVT LTD

Hall No. - 14

Booth No. - 14.176

Address - D.NO: 38/4 B IRUGUR ROAD, CHINNIYAMPALAYAM

City - Coimbatore

State - Tamil Nadu

Zipcode - 641062

Country - India

Tel - 9384216222

Email - sales@iforegp.com

Website - www.iforegp.com

Contact Person - SARATH RAJ

IFORE GREEN POWER Pvt Ltd is a leading company in transmission and motion solutions for the industrial and solar markets. We develop and manufacture technological products that are distributed worldwide with the highest quality standards. Our presence in Asia, R&D department in Europe and offices in different countries allow us to offer a personalized solution for each customer. Ifore Green Power has production lines at its facilities in Europe and Asia. The company has a stock offering competitive standard solutions and customized to customer needs while still retaining a flexible production process and ensures timely delivery worldwide.

Product - Component manufacturers, Consultants and certification agencies , Hydraulic and mechanical items manufacturers and suppliers , Mechanical and hydraulic items manufacturers and supplier , Suppliers of raw materials ,

IMPERIAL STAR SOLAR(CAMBODIA) CO., LTD

Hall No. - 3

Booth No. - 3.07

Address - Street 127, Chas Village

City - Pech Muni Commune

State - Kong Pisey Kampong Speu

Zipcode - 050304

Country - Cambodia

Tel - 855 0186263958

Email - info@imperialstar.biz

Website - <http://www.imperialstar.biz>

Contact Person - Liren Chen

Imperial Star Solar (Cambodia) Co., Ltd. was established in February 2020, located in Phnom Penh, Cambodia. It is a manufacturer of PV power generation products integrating R & D and production of solar cells and modules. The base covers an area of 50 acres, owning TOP Automated solar cell production line 2GW and module assembly line 2GW. Providing high-quality and efficient products and services for USA, Japan, India, Mexico, Brazil, and other countries to promote the realization of the global sustainable development goals.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar cells manufacturers,

INCLUSIVE ENERGY LTD

Hall No. - 15

Booth No. - BEP 18

Address - 4th floor, Indique Edge, Bellandur City - Bengaluru

State - Karnataka

Zipcode - 560103

Country - India

Tel - 9894696428

Email - karthick@inclusive.energy

Website - <https://inclusive.energy>

Contact Person - Karthick Prabakar

Inclusive Energy has developed Smart Biogas, the world's most cost-effective smart meter for small to medium-scale biogas and bio-CNG applications. Smart Biogas enables accurate flow/consumption metering and unprecedented analytical insights. It is the digital bridge between biogas providers, end-users and carbon markets. Inclusive Energy's products allow for: Scaling of biogas projects through flexible PAYG financing and billing. Reduced repair & maintenance costs through remote diagnostics and troubleshooting. New level insights on digester's health, performance and payments with charts and reports on the platform. Digital sophistication and real-time data access through web dashboards. Monetising carbon offset through accurate monitoring and reporting.

Product - Inverters, charge controllers, batteries and module connectors, Analytical instruments manufacturers and service providers, Automation measuring and control systems, Emission monitoring systems,

INDIAN BIOGAS ASSOCIATION

Hall No. - 15

Booth No. - 15.48

Address - Unit 216, Tower-B4, Spaze-I-Tech
Park, Sohna Road Sector 49

City - Gurgaon

State - Haryana

Zipcode - 122018

Country - India

Tel - 124 4988622

Email - information@biogas-india.com

Website - www.biogas-india.com

Contact Person - Vishal Kanchan

Indian Biogas Association 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. IBA enables the biogas ecosystem with the help of its member through various channel and services including awareness building, publication and others.

Product - Biogas ,

INDO LATIN AMERICAN CHAMBER OF COMMERCE (ILACC)

Hall No. - 15

Booth No. - 15.269

Address - 1008, 10th Floor, B-Block, Naurang
House (Adjacent to British Council), 21, Kas-
turba Gandhi Marg

City - New Delhi

State - Delhi

Zipcode - 110001

Country - India

Tel - 11 23351542, 49120292

Email - info@ilacc.com

Website - www.ilacc.com

Contact Person - Raj Kumar Sharma

Indo Latin American Chamber of Commerce, ILACC, is an ISO 9001:2015 Certified organization duly approved and recognized by Government of India, and based at its Head office in New Delhi, India. ILACC provides a dynamic link for the promotion of commerce & economic relations between India & Latin American countries with an objective of strengthening multilateral trade ties and cooperation. The focus of the chamber has been on promoting commercial and economic activities, cultural exchange & tourism between India & LAC countries. We work with close co-operation and guidance with Ministry of External Affairs/Ministry of Commerce & Embassies in New Delhi.

INDYGREEN TECHNOLOGIES PVT LTD

Hall No. - 5

Booth No. - 5.123

Address - B126, 2ND FLOOR, MAYAPURI,
PHASE 1

City - New Delhi

State - Delhi

Zipcode - 110064

Country - India

Tel - 11 41603213

Email - info@indygreentech.com

Website - www.indygreentech.com

Contact Person -INDERJIT SINGH

We provide turnkey solutions for complete Solar Module Plant, equipment's like Full cells & cut cell Stringers (Lead & XXTech), Auto laminators (Boost Solar), All Testers (GSOLAR) and Full Automation by BOYANG Solar. Also contact us for turnkey solutions for setting up LITHIUM BATTERY PACK ASSEMBLY LINE. Enquiries are welcome

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials , Turnkey solution providers ,

INFINITE ENVIRONMENTAL SOLUTIONS LLP

Hall No. - 14

Booth No. - 14.227A

Address - 215 MILINDIA MANOR, 2 RNT MARG , OPP TI NEXT

City - Indore

State - Madhya Pradesh

Zipcode - 452011

Country - India

Tel - 731 4050174

Email - meher@infsolutions.org

Website - www.infsolutions.org

Contact Person - MEHER SIDHWA

Carbon credit and net zero consulting

Product - Carbon credits ,

INFORMA

Hall No. - 7

Booth No. - test

Address - 1st Floor, North Wing, S 14, Solitaire

Corporate Park, Chakala, Andheri East,

City - Mumbai

State - Maharashtra

Zipcode - 400093

Country - India

Tel - + 91 22 6172 7000

Email - krishna.varma@informa.com

Website - www.informa.com

Contact Person - Krishna Varma

We provide crystal measuring equipment

Product - Automation measuring and control systems , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Wire saws and consumables ,

INFUSION GREEN SOLUTIONS PVT LTD

Hall No. - 15

Booth No. - 15.132

Address - PLOT NO-898, C-1 First Floor, Sikha Apartment

City - Ghaziabad

State - Uttar Pradesh

Zipcode - 201010

Country - India

Tel - 120 4249535

Email - saurabh@infusionsol.com

Website - www.infusionsol.com

Contact Person - Saurabh Gangwar

Infusion Green Solutions Pvt. Ltd. is ranked among reputed Supplier of wide assortment of products such as Solar PV Module Testing Equipment, Battery Testing Equipment, Helmet Testing Equipment,Solar Module Production Line Equipment, Lithium Battery Production Line Equipment & Consumables and many more

Product - Annual maintenance contractors , Consultants , Equipment suppliers and service providers , Turnkey solution providers ,

INGLO

Hall No. - 7

Booth No. - 7.186

Address - 1/293, NGGO Colony, Ashokapuram Post

City - Coimbatore

State - Tamil Nadu

Zipcode - 641022

Country - India

Tel - 9894826822

Email - elavarasans@inglo.in

Website - www.inglo.in

Contact Person - S ELAVARASAN

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. Later expanding ourselves into Electronics manufacturing services entity (Original design manufacturing) with all products designed and developed in-house, we now provide full end to end solution for the products starting from idea generation, technology development and manufacturing of the product

Product - Inverters, charge controllers, batteries and module connectors , Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar street and billboard lighting systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Turnkey solution providers ,

INTELLO TECH SOLUTIONS

Hall No. - 7

Booth No. - 7.214A

Address - 64, Basement, Shivalik Road, Navji-van Vihar
City - New Delhi
State - Delhi
Zipcode - 110017
Country - India

Tel - 9999085951

Email - kunal@intello.co.in

Website - <http://www.intello.co.in/>

Contact Person - Kunal Almadi

Intello offers Monitoring, Maintenance, and Export management services for Solar Plants. We have in-house manufacturing of data loggers, DG Sync/ Zero Export devices with proprietary Web Portal and Mobile Application. Intello provides Operations and Maintenance services, one time site health check ups, inverter repairs for solar projects of all capacity pan India.

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

INTERNATIONAL INDUSTRIAL SPRINGS

Hall No. - 14

Booth No. - 14.81

Address - A26, Road 10, Wagle Indl. Estate, Thane Wagle Industrial Estate
City - Thane
State - Maharashtra
Zipcode - 400604
Country - India
Tel - 22 68470039
Email - mkt1@internationalsprings.com
Website - www.internationalsprings.com

Contact Person - LALIT MANANA

Leading manufacturers of All types of Coil Springs, Disc Spring (DIN2093), Belleville Washer (DIN6796), Lockrite Washer, Serrated, Contact & Wave Washers, Circlips, E-Clips, Retaining Rings, Hot Coil Spring, Multi Wave

Spring, Press Parts & Assemblies in material grades like SS, EN, 51CrV4, C80, Inconel X750 & 718, Nimonic 90, Sandvik, 17-7PH, Alloy 286, etc. We have 5 Plants in Thane, our manufacturing facilities are well equipped with in-house Tool-Room, Physical & Chemical Lab and latest Heat Treatment Shop (Austempering/ Electric/ Salt bath Furnaces), all Testing facilities & different Plating facilities are in-house, own R&D / Design Depts. to support Customers.

INTERNATIONAL MARKETING CORPORATION (IMC)

Hall No. - 3
Booth No. - 3.73

Address - 418 SWASTIK CHAMBERS, SION TROMBAY ROAD, CHEMBUR
City - Mumbai
State - Maharashtra
Zipcode - 400071
Country - India
Tel - 22 66840000
Email - prashant@imc-india.com
Website - www.imc-india.com

Contact Person - Prashant Shah

IMC has been offering state-of-the-art manufacturing technologies for over 4 decades to Indian industry through its principals in Solar Photovoltaic, Automotive, Defence and Energy Storage. 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 equipments it sells. IMC also offers Turnkey solution for Mono Wafer manufacturing and processing to deliver best quality products.

Product - Screen-printing and metallization equipments , Silicon feedstock, ingot and wafer manufacturing , Turnkey solution providers ,

INTERNATIONAL MARKETING CORPORATION (IMC)

Hall No. - 3
Booth No. - 3.159

Address - 418 SWASTIK CHAMBERS, SION TROMBAY ROAD, CHEMBUR
City - Mumbai
State - Maharashtra
Zipcode - 400071
Country - India
Tel - 22 66840000
Email - prashant@imc-india.com
Website - www.imc-india.com

Contact Person - Prashant Shah

IMC has been offering state-of-the-art manufacturing technologies for over 4 decades to Indian industry through its principals in Solar Photovoltaic, Automotive, Defence and Energy Storage. 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 equipments it sells. IMC also offers Turnkey solution for Mono Wafer manufacturing and processing to deliver best quality products.

Product - Screen-printing and metallization equipments , Silicon feedstock, ingot and wafer manufacturing , Turnkey solution providers ,

INVERGY INDIA PRIVATE LIMITED

Hall No. - 7

Booth No. - 7.136

Address - B-39 Sector 59, Gautam Buddha Nagar

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 9899738006

Email - operations@invergypowersupply.com

Website - www.invergypowersupply.com

Contact Person - Sneha Bajpai

INVERGY is bringing the solar industry to new heights with product developments and an optimized energy-cost ratio using advanced technologies. Innovation and sustainability are two core values of INVERGY.

Product - Inverters, charge controllers, batteries and module connectors, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Wind-Solar hybrid power system integrators,

INVT ELECTRIC INDIA PVT. LTD

Hall No. - 15

Booth No. - 15.102

Address - Ground Floor, A-Kube Venture LLP, Sector 2, Plot No. A791/8 Thane - Belapur Rd, TTC Industrial Area, Kopar Khairane

City - Navi Mumbai

State - Maharashtra

Zipcode - 400710

Country - India

Tel - 9892543276

Email - raj@invt.com.cn

Contact Person - Rajnarayan Yadav

INVT has been concentrating on industry automation and energy power since its foundation in 2002 and is committed to "Providing the best product and service to allow customers more competitiveness". INVT goes public in 2010 and is the first A-share listed company (002334) in Shenzhen Stock Exchange in the industry. At present, INVT owns 15 subsidiaries and more than 4000 employees, over 40 branches, forming a sales network covering more than 100 overseas countries and regions.

Product - Inverters, charge controllers, batteries and module connectors, Photovoltaic (PV) modules, hybrid systems, materials and equipments,

ISC KONSTANZ E.V.

Hall No. - 14

Booth No. - 14.39E

Address - Rudolf-Diesel-Str. 15

City - Konstanz

State - Baden-Württemberg (BW)

Zipcode - 78467

Country - Germany

Tel - 07531/36183-0

Email - sekretariat@isc-konstanz.de

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

Contact Person - Lejo Joseph Koduvelikulathu

Research for a sunny future! International Solar Energy Research Center Konstanz is a non-profit association. 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.

Product - Glass, substrates, coatings, resins,

encapsulation materials, films, gasses
, Software solutions and providers of
irradiation data , Solar cells manufacturers ,
Turnkey solution providers ,

ISOTHERMAL TECHNOLOGY PVT. LTD.

Hall No. - 1
Booth No. - 1.148

Address - 303, Plot No. 6, Chetan Complex,
LSC Shreshtha Vihar
City - New Delhi
State - Delhi
Zipcode - 110092
Country - India
Tel - 11 22152150
Email - solar@isotech.co.in
Website - www.itplindia.co.in

Contact Person - Gaurav Verma

We at Isothermal Technology Pvt. Ltd. (ITPL)
are proud to be the leading most premier
instrumentation solution provider in India
through an extensive portfolio of testing
equipment, calibration standards as well
as calibration benches related to various
industrial and laboratory applications
mainly in the fields of temperature, pressure,
electrical, electronics, process, flow, humidity
and solar.

Product - Electrical test and measuring
systems

JAKSON LIMITED

Hall No. - 1
Booth No. - 1.85

Address - A-43, Phase II, Hosiery Complex
City - Noida
State - Uttar Pradesh
Zipcode - 201305
Country - India
Tel - 120 4526100

Email - ashad.mofiz@jakson.com
Website - www.jakson.com

Contact Person - Ashad Mofiz

Established in 1947 as an electrical trading
firm, today Jakson Group is a diversified
energy and Infrastructure company with
expertise in Distributed Energy, Solar
Solutions and Electrical EPC Solutions.
Jakson is head quartered at Noida and has
four state of the art manufacturing facilities
for manufacturing of Generating Sets, Solar
Modules and Battery Energy Storage Systems.
We have more than 2500 persons working for
the company and have a presence in India,
SAARC, the Middle East and African regions.

Product - Annual maintenance
contractors , Civil engineering surveyors
and contractors , Manufacturers of
cell and module encapsulation,crystal
growth equipments,diffusion
furnaces,laminators,mounting
systems,concentrators,trackers and collectors ,
Turnkey solution providers ,

JAY RENEWABLE ENERGY PVT LTD

Hall No. - 7
Booth No. - 7.226

Address - Jay renewable Energy Pvt. Ltd. D-64,
MIDC, Miraj 416410
City - SANGLI MIRAJ KUPWAD
State - Maharashtra
Zipcode - 416410
Country - India
Tel - 233 2644464
Email - jaysolar@yahoo.com
Website - www.jaysolar.net

Contact Person - Vijay Savadi

Jaysolar has completed 30 years in the
Solar Water Heating industry. We bring you
the best ETC and FPC Solar Water Heaters

approved by MNRE and BIS. Contact now for your requirements and distributorship. OEM inquiries are welcome. Call 9168302233/9168302211/8660579597

Product - Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, System integrators, assemblers and distributors, Turnkey solution providers,

JIANGSU HAITIAN MICROELECTRONICS CORP.

Hall No. - 3

Booth No. - 3.161

Address - Minor Enterprise High-Tech Venture Park, Baqiao Town
City - Yangzhong
State - Jiangsu
Zipcode - 212219
Country - China
Tel - 86 511 88135056
Fax - 86 511 88135095
Email - kyh9158@163.com
Website - www.jshtgf.com

Contact Person - ZHAOJING GUO

Jiangsu Haitian - Professional manufacturer of PV junction box and connector Jiangsu Haitian - committed to efficient, clean and stable photovoltaic connection system solutions

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

JINKOSOLAR TRADING PRIVATE LIMITED

Hall No. - 1

Booth No. - 1.60

Address - 2nd Floor, Tower A, Paras Twin Towers Golf Course Road, Sector 54
City - Gurgaon
State - Haryana
Zipcode - 122011
Country - India
Tel - 9690089902
Email - dhruv.sahni@jinkosolar.com

Contact Person - Dhruv Sahni

Jinko Solar Co., Ltd. (the "Company", or "Jinko Solar") (SSE: 688223) is one of the most famous and innovative solar technology companies in the world. Its business covers the core links of the photovoltaic industry chain, focusing on the R&D of integrated photovoltaic products and integrated clean energy solutions. At present, Jinko Solar's products serve more than 3,000 customers in more than 160 countries around the world, and the company has ranked No.1 in global module shipments from 2016 to 2019. By the end of March 2022, the cumulative module shipments of Jinko Solar have exceeded 100GW.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors,

JOLYWOOD (SUZHOU) SUNWATT CO.,LTD.

Hall No. - 3

Booth No. - 3.02

Address - No.2 Zhongxing Road, Changkun
Industrial Park Shajiang town

City - Changshu

State - Jiangsu

Zipcode - 215542

Country - China

Tel - 86 51252334542

Fax - 86 51283818381

Email - liull@jolywood.cn

Website - www.jolywood.cn

Contact Person - LINLIN LIU

Jolywood was established in 2008, and the group headquarters is located in Changshu, Jiangsu Province. It is a key National High-tech Enterprise and successfully listed in 2014(stock code:SZ300393), Jolywood is the first listed company with PV backsheet as main business.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

JP SOLAR ENERGY PVT LTD

Hall No. - 15

Booth No. - 15.122

Address - 1113, Fortune Business Hub, Science
City Road

City - Ahmedabad

State - Gujarat

Zipcode - 380060

Country - India

Tel - 8401262849

Email - info@jpsolarenergy.com

Website - www.jpsolarenergy.com

Contact Person - Jaimin Parikh

JP SOLAR ENERGY PVT LTD has been foremost in the photovoltaic system technology with Solar water pumping system , all type Solar

pumps , Solar panel cleaning system for all types of applications .

Product - Manufacturers of motors and pumps , Solar panel cleaning system , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , System integrators, assemblers and distributors ,

JURCHEN TECHNOLOGY INDIA PVT LTD

Hall No. - 14

Booth No. - 14.56

Address - Unit No- 414, 4th Floor, The Summit Business Bay Off Andheri Kurla Road, Chakala, Andheri East

City - Mumbai

State - Maharashtra

Zipcode - 400093

Country - India

Tel - 22 49689797

Email - sales@jurchen-technology.com

Contact Person - Amitkumar Chheda

Jurchen Technology specializes in manufacturing high-quality substructure and DC cabling for solar power plants. We take pride in the quality of our materials and workmanship insuring our products are built to last even under the toughest conditions. Our German in-house R&D center performs rigorous durability testing to guarantee a safe and long-lasting product. Additionally, our engineering team is able to provide solutions that are simplified and customized to customers' needs.

Product - Inverters,charge controllers,batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , System integrators, assemblers and distributors ,

KANKYO-BERT PVT. LTD.

Hall No. - 15

Booth No. - BEP 05

Address - CIIC, Seethakathi Estate, GST Road, Vandalur

City - Chennai

State - Tamil Nadu

Zipcode - 600048

Country - India

Tel - 8248297315

Email - thilip@kankyo-bert.com

Website - www.kankyo-bert.com

Contact Person - Thilip Moses.G

Kankyo Bert India Pvt Ltd is Joint Venture Company between Kankyo group of companies in India and Bert GmbH in Germany joints together and providing Biogas solutions by implementing Indian engineering and German technology. Our mission behind this concept is to employ unused biomass, which in-turn used as fuel for electrical energy or absorption chillers. We have installed over 120+ biogas projects across the globe.

Product - Analytical instruments manufacturers and service providers , Bio-diesel / bio-ethanol distributors or refining companies , Bio-diesel dispensing and mixing equipment manufacturers , Biomass heating and drying equipment manufacturers , Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants , Complete plant solution providers , Energy efficient equipments for power generation, transmission and distribution ,

KARISHMA FASTECH

Hall No. - 15

Booth No. - 15.214

Address - VILLAGE KANGANWAL, P.O. JUGIANA

City - Ludhiana

State - Punjab

Zipcode - 141020

Country - India

Tel - 8968155525

Email - karishmafastech1@gmail.com

Contact Person - Varun Garg

FASTENERS MODULE NUT BOLTS, STUDS
WASHERS

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

KERNEL SISTEMI SRL & ALLTRONIX

Hall No. - 15

Booth No. - 15.02

Address - #C-340, 6th Cross, 1st stage, Peenya

Industrial Town

City - Bengaluru

State - Karnataka

Zipcode - 560058

Country - India

Tel - +91-80-40838383

Fax - +91-80-40838312

Email - suresh@alltronix.com

Website - www.alltronix.com

Contact Person - Suresh Chawla

KERNEL Sistemi s.r.l. designs, manufactures and markets electronic products for monitoring photovoltaic systems like String Monitoring Unit (Shunt and Hall Sensor) with RS485, FO and Wireless Technology.... Alltronix, is distribution of Electrical &

Automation products and we also offer products for photovoltaic plant installations from rooftop applications to large utility scale PV plants, products like String Monitoring Unit (Shunt & Hall Sensor), Wireless Modbus Bridge, IIOT Gateways and Router, MODBUS Gateways & controllers, PLC/ RTU's, Plant Networking, Industrial Servers, Substation Automation

Product - Automation measuring and control systems , System integrators, assemblers and distributors , Wind monitoring and analysis systems suppliers ,

KIRLOSKAR PNEUMATIC COMPANY LIMITED

Hall No. - 15

Booth No. - BEP 21

Address - Plot No 1 Hadapsar Industrial Estate
Hadapsar 411013 - Pune

City - Pune

State - Maharashtra

Zipcode - 411013

Country - India

Tel - 20 26727000

Email - pgs@kirloskar.com

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

Contact Person - Tushar Tyagi

Kirloskar Pneumatic Company Limited is one of the accomplished names in Oil & Gas Sectors. Due to its technological edge, Kirloskar Pneumatic Company has been enjoying customer preference for almost half a century, serving products and customized solutions in diverse fields like Gas Compressions, Refrigeration, Marine, HVAC, Air Compressions and Transmission. Kirloskar Pneumatic Company is an eminent name in the Oil & Gas sector, providing gas compression solutions to the

specialized market segment. Our products are customized to meet specific needs of Upstream, Midstream, Downstream, and Distribution and Compressed Biogas applications.

Product - Bio CNG Compressor Packages ,

KIRTI FASTNERS

Hall No. - 15

Booth No. - 15.126

Address - Industrial Area - C, Village - Kanganwal, P.O: Jugiana
City - Ludhiana
State - Punjab
Zipcode - 141017
Country - India
Tel - 9814781555
Email - kirtifastner@gmail.com

Contact Person - KARAN Garg
FASTENERS

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

KIS GROUP

Hall No. - 15

Booth No. - BEP 02

Address - No 516, 12th Main, MS Ramaiah Enclave,, 8th Mile, Hesarghatta Main Road,, Bengaluru, Karnataka 560073 8th Mile, Hesarghatta Main Road
City - Bangalore
State - Karnataka
Zipcode - 560073
Country - India
Tel - 9468588122
Email - himanshu@knowledge-integration.org
Website - www.kisgroup.net

Contact Person - HIMANSHU BABBAR

KIS Group is Asia's leading & most awarded company founded in 2006. With 15 years of proven track record of providing sustainable clean technologies for Biogas, BioCNG®, wastewater & water treatment. We also provide consultation on Biofuels, carbon foot print reduction & achieving Zero Carbon Footprint. We are leading in Biogas and BioCNG® projects with more than 50 highly successful projects in 9 countries, India, Indonesia, Malaysia, UAE, Colombia, Papua New Guinea, Ivory Coast, Nigeria. Our Proprietary designs and technologies which are proven and highly successful are ZPHB®, BioPower®, BioCNG®, BioClean® & ZCT®.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants , Complete plant solution providers , Consultants , Emission monitoring systems , Equipment suppliers and service providers , Biogas & BioCNG, Wastewater Treatment Plant, BioHydrogen , Project developers , Turnkey solution providers ,

KNACK ENERGY PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.164

Address - Plot No. 31/A, Kamla Amrut Industrial Estate Survey No. 252, Near Hitachi Johnson, Budasan, Ta:Kadi
City - Mehasana
State - Gujarat
Zipcode - 380015
Country - India
Tel - 79 27451130,31
Email - jay@knackenergy.com
Website - www.knackenergy.com

Contact Person - Jay Patel

Knack Energy Pvt Ltd is a Gujarat Based, one of India's Fastest Growing Solar PV Encapsulant Manufacturer. We use a leading-edge infrastructure and technology. Our team of experts follows a strict Quality Assurance Plan backed by SAP S4 HANA. Our Encapsulant ensures the long life of the solar module by ensuring international quality standards. We use high-quality raw materials and additives for Our Fast Cure and Ultra Fast Cure encapsulants. KNACK EVA provides an encapsulant PID-free, Snail trail resistance, Excellent weather and UV stability, robust peel strength. We also have an encapsulant solution specially designed for modules using M10&G12 Cells.

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors,

KOSHER CLIMATE INDIA PRIVATE LIMITED

Hall No. - 15
Booth No. - 15.154

Address - Zee Plaza, #1678, 1st & 2nd Floor
27th Main, Sector-2, HSR Layout
City - Bangalore
State - Karnataka
Zipcode - 560102
Country - India
Tel - 80 49931177
Email - ashish.tiwari@kosherclimate.com
Website - www.kosherclimate.com

Contact Person - Ashish Tiwari

Synchronizing Corporate Goals with Climate Change. carbon Advisory, ESG/ ESI and sustainability Nature Base Solution incl Blue Carbon. Net Zero advisor and solution

provider. Owners Engineer Kosher Climate is where Corporate aspirations are met with Climate Change Goals. KCI helps you devise strategies to inculcate Climate Change Goals in your ambitious corporate plans. Our assistance does not stop at strategies but offers complete plan to help in mitigation of your emissions through Offsetting and Insetting. We also manage Environmental Portfolios from a very large pool of Global projects offering a solutions through a variety of Environmental Commodities.

KOSOL ENERGIE PVT LTD

Hall No. - 3
Booth No. - 3.42

Address - "Kalthia House" 744 Shivdham Farm
Behind Karnavati Club, S G Highway
City - Ahmedabad
State - Gujarat
Zipcode - 380051
Country - India
Tel - 9825207677
Email - sales.ahd@sunray.in
Website - www.kosol.solar

Contact Person - Parag V Vyas

Kosol Energie is an ISO Certified leading organization in India having 850 MW PV Panel Production Capacity, Where we innovate to create and empower the world with functional product to harness and employ clean and green solar energy. Kosol Provide solutions for solar PV System and Solar Water Heating system under one roof with in house R & D Facilities. Our Solar products are accepted in domestic and overseas market i.e. US, Africa, Middle East. Our products are certified to fire rating type -1, IEC, UL, CEC for crystalline modules conforming to international standards.

Product - Annual maintenance

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

KOSOL ENERGIE PVT LTD (SUNRAY)

Hall No. - 1

Booth No. - 1.138

Address - Kalthia House, 193, Satyagrah Chhavni Opp. Iscon Mall, S.G. Highway
City - Ahmedabad
State - Gujarat
Zipcode - 380015
Country - India
Tel - 9825207677
Email - pvyas@sunray.co.in
Website - www.kosol.solar

Contact Person - Parag V Vyas

Sunray has established water heating system using technologies ETC and FPC Solar collecting system, manufacturing and In-house R&D facilities. Sunray Solar Water heating System ranges from 100 to 500 liters per day stand alone models to centralized system of several thousand liters capacity by using multiple systems. Applications are such as multi-storey apartments to large townships, swimming pools, commercial and industrial etc. Sunray Offers pressurized systems suitable for boiler feed water, process water heating and other industrial water heating applications.

Product - Solar street and billboard lighting systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems,

project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

KRANNICH SOLAR PVT LTD

Hall No. - 7

Booth No. - 7.32

Address - Gate No. 516, At Post Wagholi, Opp. to Vijay Warehousing Katkewadi Taluka Haveli City - Pune
State - Maharashtra
Zipcode - 412207
Country - India
Tel - 20 66482136
Email - p.satav@in.krannich-solar.com
Website - <https://in.krannich-solar.com>

Krannich Solar has been a reliable partner to photovoltaic installers since 1995, offering everything the industry needs for a bright future: sound advice, effective logistics and one of the world's leading portfolios for solar power generation. With a growing market share worldwide, the company is one of the leading photovoltaic wholesalers. Our Indian portfolio offer a wide range of the best brands of Modules and Inverters that conform to the highest global standards and carry a host of national and international quality certifications. MODULES: Trina Solar, JA Solar, LONGI, LUXOR, SOLARIUM, SUNTECH, AXITEC. INVERTERS: GOODWE, SOFAR SOLAR, GROWATT AND SOLAREDEGE.

Product - Inverters,charge controllers,batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

KRYPTONIAN (ELUM ENERGY)

Hall No. - 7

Booth No. - 7.198

Address - 812, One World West, Vejalpur

City - Ahmedabad

State - Gujarat

Zipcode - 380015

Country - India

Tel - 9879774457

Email - geraldine.dufey@elum-energy.com

Website - <https://elum-energy.com>

Contact Person - Ambre Aitahnia

Elum Energy is an energy and automation company that supplies monitoring and control solutions for solar standard & hybrid energy systems. Our energy management systems (ePowerControl) are turn-key, plug & play, brand-agnostic, and suitable for solar power generation facilities coupled with diesel generators and/or energy storage. Elum also provides a SCADA platform (cloud based ePowerMonitor or local with ePowerControl SCADA) designed for Asset Managers and O&M teams to report and improve the performance of energy sites through data intelligence. Currently over 500 sites in more than 40 countries are already equipped with Elum's solutions.

Product - Automation measuring and control systems , Energy efficient equipments for power generation, transmission and distribution , Manufacturers and suppliers of generators and control equipment manufacturers ,

KSOLARE ENERGY PRIVATE LIMITED

Hall No. - 5

Booth No. - 5.184

Address - S NO 62, HISSA NO 03, MANGEWADI

OPP POONAM PETROL PUMP, SATARA ROAD,

KATRAJ

City - Pune

State - Maharashtra

Zipcode - 411046

Country - India

Tel - 20 26836070

Email - sunil@ksolare.com

Website - www.ksolare.com

Contact Person - Sunil Sinnarkar

Ksolar established in 2012, manufacturer of Solar grid-tie inverters and EV charging stations. Ksolar is ISO certified and BIS approved company. The promoter and founder of our company is having vast experience of 30 years in renewable energy and power sector, worked with multinational companies in USA, Spain, Germany & Portugal. Ksolar has executed over 1200MW solar inverter installations nearly 2.5 Lakh units sold in PAN India with 100% Customer satisfaction. Ksolar's inverters are India's most compact 5th generation Grid-Tie Inverter with over 25 years of design life. Ksolar provides 5 Level Service Support to the customers.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , System integrators, assemblers and distributors ,

KWALITY FORGE

Hall No. - 14

Booth No. - 14.75

Address - Village kanganwal P.O.Jugiana

City - Ludhiana

State - Punjab

Zipcode - 141120

Country - India

Tel - 9814781555

Email - info@kwalifyforge.com

Website - www.kwalifyforge.com

Contact Person - Raghav Garg

KWALITY FORGE ARE MANUFACTURING FASTENERS OF ALL GRADES SS 304, SS 316, HIGH TENSILE (8.8,10.9), HSFG BOLTS, ASTM A325, M.S IS 1363, IS 1364 AND SERVING INDUSTRIES AS WELL AS ALL GOVERNMENT BODIES SINCE 1964 WITH BETTER QUALITY AND BETTER SERVICE . OUR PRODUCTS ARE BEING SUPPLIED TO ALL THE LEADING OEM's WE ARE RECENTLY APPROVED BY RVNL. WE ARE IN APPROVED VENDORS LIST OF RDSO, BHEL, CORE, RCF, DMRC, NTPC, NPCIL, PGCIL AND MANY MORE. WE ARE SUPPLYING MATERIAL TO ALL THE LEADING PEB COMPANIES AS WELL AS SOLAR COMPANIES AND ALL OTHER ENGINEERING AND MECHANICAL INDUSTRY .

L.S. POWER CONTROL PVT. LTD.

Hall No. - 15

Booth No. - 15.01

Address - C 440-442, Ansal Pioneer Park Industrial Area Bilaspur Chowk NH8

City - Gurgaon

State - Haryana

Zipcode - 122413

Country - India

Tel - 9811339363

Email - prasannaksahoo@lspowercontrol.com

Website - www.lspowercontrol.com

Contact Person - PRASANNA SAHOO

LS Power Control Pvt.Ltd which was established in 1996. We are the leading manufacturers and suppliers of high-quality electrical products. All our products are designed with international quality standards, and are compliance with government regulations, guaranteeing safety to the users. We are ISO certified and associated with CPRI approved LV panel, transformers and MV Panels manufacturers, making us a perfect choice for all your electrical needs under one roof

Product - Electrical and electronics items manufacturers ,

LARS ENVIRO PRIVATE LIMITED

Hall No. - 15

Booth No. - BEP 12

Address - 168, Green Heritage, NELCO Society, Subhash Nagar

City - Nagpur

State - Maharashtra

Zipcode - 440022

Country - India

Tel - 712 6650400

Email - mohit.kale@larsenviro.com

Website - https://www.larsenviro.com/

Contact Person - Mohit Kale

LARS is 25 years old company having 500+ assignments to our credit placed on us by 210+ Clients in India & abroad covering 300+ full-scale biogas reactors. Such kind of experience is unparallel in India and SE Asia. We are committed in offering finest and tailor made solutions to our clients for their waste to energy, Wastewater treatment, water treatment & All Environmental needs. LARS Enviro has an expertise in Anaerobic Digestion in handling different organic

substrates like food waste, Press Mud, Rice Straw, Napier grass, OFMSW, sewage sludge etc. to produce Compressed Biogas. LARS offers end-to-end solutions for CBG Plants.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

LEAD INTELLIGENT

Hall No. - 3
Booth No. - 3.141

Address - No.20 Xinxi Road, Xinwu District
City - Wuxi
State - Jiangsu
Zipcode - 214081
Country - China
Tel - 86-510-81163688
Fax - 86 510 81163648
Email - jiang.zhu@leadchina.cn
Website - www.leadchina.cn/en

Contact Person - Jiang Zhu
Wuxi Lead Intelligent Equipment Co., Ltd., founded in 2002, LEAD has become the world's leading manufacturer of equipment for Lithium-ion battery, Photovoltaic, Logistics, Automobile, Fuel Cell, Laser. In the photovoltaic (PV) industry, LEAD has established strategic partnerships with LONGi, TONGWEI, Trina Solar, Jinko Solar, Canadian Solar, JA solar, GCL and other companies. LEAD has introduced a doctoral team with members from Finland, Singapore and Japan, and also cooperates with The University of New South Wales, focusing on developing key intelligent equipments that can enhance PV cells' conversion efficiency.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

LIVGUARD ENERGY TECHNOLOGIES PVT LTD

Hall No. - 14
Booth No. - 14.255

Address - Plot no. 221, Udyog Vihar Phase I
City - Gurgaon
State - Haryana
Zipcode - 122016
Country - India
Tel - 9000644288
Email - raushan.k@livguard.com
Website - www.livguardsolar.com

Contact Person - Raushan Kumar
Livguard Solar Expert products, cutting edge technology and never before seen customized benefits at every step of you and your customer's journeys through Rooftop Solar. To get expert Livguard Solar experience, visit us at Stall No 14.255

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Turnkey solution providers ,

LOGICS POWERAMR PVT. LTD.

Hall No. - 15
Booth No. - 15.194

Address - E-44, Off No 201, Block-E, Jawahar Park, Laxmi Nagar, New Delhi-92
City - New Delhi
State - Delhi
Zipcode - 110092
Country - India
Tel - 8076963066
Email - poweramr.solutions@gmail.com
Website - www.poweramr.com

Contact Person - Dipak Chauracia
Logics PowerAMR is a Tech company offering IoT based solutions for Remote Monitoring and Asset Management of Solar PV systems

to track performance, spot or predict failures and provide proactive maintenance of the solar assets. We have a Centralized Monitoring Platform for performance monitoring, analytics and managing these plants remotely. Our offerings include Solar Plant Management System, weather sensors, Pyranometers of all makes and models, Zero export controller, Solar DG Synchronization. Logics PowerAMR smart data loggers are plug 'n' play, most flexible, robust and scalable IoT devices which provides you full access for Monitoring 'n' Control

Product - Software solutions and providers of irradiation data,

LUCKY-TECH MEMBRANES PVT LTD

Hall No. - 15
Booth No. - BEP 01

Address - Office no. 38, 4th Floor, Poona Street
Eastern Chamber Bldg, Masjid (East)
City - Mumbai
State - Maharashtra
Zipcode - 400009
Country - India
Tel - 22 40227807
Fax - 22 40227807
Email - punit@luckyinternational.net
Website - www.luckyinternational.net

Contact Person - Punit Jhaveri

Lucky International/ LUCKY-TECH Membranes Private Limited (www.luckytech.in)- based out of Mumbai, with a team of over 90 people, is in the business of transforming PVC/ PVDF Coated Fabrics to Smart Engineered Solutions. Our partner of 16 years/ since 2006- Belgium based - SIOEN Industries (www.sioen.com) protects people and their belongings with high-quality technical textiles and professional protective clothing. SIOEN wants

to shape the future of technical textiles in order to provide a solution for major social challenges. With a design-first approach, we deliver powerful engineered solutions in PVC/ PVDF Coated Fabrics for applications such as Tensile Structures, Biogas Digesters.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

M B CONTROL & SYSTEMS PVT LTD

Hall No. - 1
Booth No. - 1.84

Address - 31/1, Ahiripukur Road
City - Kolkata
State - West Bengal
Zipcode - 700019
Country - India
Tel - 9748899023
Email - vaibhav@mbcontrol.com
Website - www.mbcontrol.com

Contact Person - VAIBHAV AGARWAL

M.B. Control & Systems pvt. Ltd. is a 38 Year Old Company specialising in developing Industrial Grade Solutions in various industries - Renewables, Steel, Cement, Electricity Generation, Distribution, Transmission, etc. In REI 2022 we are showcasing our High Quality Weather Monitoring Stations, Soiling Monitoring Stations, Solar Plant Monitoring Solutions, Power Quality Meters, Energy Meters, Range of Converters and Mounting Equipment.

Product - Automation measuring and control systems, Software solutions and providers of irradiation data, Solar water heating/ cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering, System

integrators, assemblers and distributors ,

MAHAVIR CORPORATION

Hall No. - 14

Booth No. - 14.179

Address - C - 1/B 3407/4,5 & 8, GIDC, Phase-IV,
Vatva

City - Ahmedabad

State - Gujarat

Zipcode - 382445

Country - India

Tel - 9825022267

Email - chirag@mahavircorp.com

Website - www.mahavircorp.com

Contact Person - Jaivin Thakkar

Manufacturer of PTFE/TEFLON Release sheet
and Transport sheet For Solar PV MODULE
LAMINATION, Stringer machine belts , PTFE/
TEFLON one side adhesive cloth and tapes ,
Silicone o rings, Silicone Membrane sheet for
solar laminator

Product - Manufacturers of cell
and module encapsulation, crystal
growth equipments, diffusion
furnaces, laminators, mounting
systems, concentrators, trackers and collectors
, Photovoltaic (PV) modules, hybrid systems,
materials and equipments , Solar cells
manufacturers , Suppliers of raw materials ,

MBJ SOLUTIONS GMBH

Hall No. - 14

Booth No. - 14.39B

Address - Joachim-Klindt-Str. 7

City - Ahrensburg

State - Schleswig-Holstein

Zipcode - 22926

Country - Germany

Tel - +494102778900

Email - michael.fuss@mbj-solutions.com

Website - www.mbj-solutions.com

Contact Person - Svenja Petscheli

MBJ Solutions GmbH specializes in
the development and sales of test and
measurement systems for the photovoltaic
industry. We offer sun simulators,
electroluminescence test systems and
insulation and grounding tests for the module
production and on-site testing. The company,
founded in 2009, has since sold more than
450 test systems worldwide. The headquarters
is close to Hamburg. We develop and produce
in Germany. Additionally, we have a service
office in Taiwan. Our customers include well-
known institutes and manufacturers of the PV
industry. Our many years of experience and a
motivated team make us the perfect partner
for your PV projects.

Product - Electrical test and measuring
systems ,

MEGGER INDIA PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.216

Address - Blue Wave, 3rd Floor, Plot No : C22
& C23, Off Link Road Behind Kuber Chambers,
Andheri (West) Mumbai - 400053

City - Mumbai

State - Maharashtra

Zipcode - 400053

Country - India

Tel - 22 68590909

Email - sanjay.yadav@megger.com

Website - www.megger.com

Contact Person - Sanjay Yadav

Megger has been a leader in electrical test
and measurement globally for 130 years.
From power generation to the power outlets
in your home, Megger products cover almost
every application within the Electrical Supply
Industry. Our products are categorised into

core application segments : cable test and diagnostics, protection relays and systems, circuit breakers, transformer test and diagnostics, low voltage installations, general electrical testing ,motor and generator testing & partial discharge testing We have manufacturing sites in various locations within Germany, USA, UK, and Sweden, with our headquarters based in Dover, UK, and sales offices across the globe.

Product - Electrical test and measuring systems ,

MEMBRANE GROUP INDIA PVT LTD

Hall No. - 15
Booth No. - 15.29

Address - Plot no 217, Phase - IV, Udyog Vihar
City - Gurgaon
State - Haryana
Zipcode - 122015
Country - India
Tel - 9910379129
Email - adityabdm@membranegroupindia.com
Website - www.membranegroupindia.com

Contact Person - Peeyush Narang

Water is life. Water is growth. Your water is our concern. Without water there would be no life, no agriculture, no industry. Membrane Group aims to improve the quality of life and the efficiency of your processes by providing State of Art Water and Waste Water Treatment Solutions. With over 30 years of experience, Membrane Group has been supplying both Ultra Pure Water Systems as well as Innovative wastewater treatment solutions to Industries all around the world. It is our endeavour to add value to our customers by providing them with solutions that help them recycle maximum amount of wastewater.

Product - Bio-diesel / bio-ethanol distributors or refining companies , Complete plant solution providers , Equipment suppliers and service providers , Mechanical and hydraulic items manufacturers and supplier , System integrators, assemblers and distributors , Turnkey solution providers ,

MERCOM INDIA PVT LTD

Hall No. - 14
Booth No. - 14.76

Address - 590, 1st Main Road, 3rd block, Dollars Colony RMV 2nd Stage
City - Bengaluru
State - Karnataka
Zipcode - 560094
Country - India
Tel - 080 4121 1148
Email - priya@mercomindia.com
Website - <https://mercomindia.com/>

Contact Person - PRIYA SANJAY

Mercom 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.

MICROTEK INTERNATIONAL PVT LTD

Hall No. - 15

Booth No. - 15.222

Address - H-57, Udyog Nagar, Rohtak Road
City - New Delhi

State - Delhi

Zipcode - 110041

Country - India

Tel - 011 71255500

Email - mohd.shariq@microtekdirect.com

Website - www.microtekdirect.com

Contact Person - Mohd Shariq

Microtek is the number 1 UPS brand in India and is the fastest growing Solar brands across the country.

Product - Inverters, charge controllers, batteries and module connectors, Electrical and electronics items manufacturers, Photovoltaic (PV) modules, hybrid systems, materials and equipments,

MINDRA GREEN ENERGY

Hall No. - 1

Booth No. - 1.98

Address - 102, Prasham, Devraj Industrial Park
Piplaj Pirana Road, Piplaj

City - Ahmedabad

State - Gujarat

Zipcode - 382405

Country - India

Tel - 8401846573

Email - jainam.shah@mindrasolar.com

Website - www.mindrasolar.com

Contact Person - Jainam Shah

Inverters & Ev Chargers

Product - Inverters, charge controllers, batteries and module connectors,

MITA FASTENERS PVT. LTD

Hall No. - 15

Booth No. - 15.144

Address - A 208, Kanara Business Centre Andheri Ghatkopar Link Rd, Ghatkopar (E)

City - Mumbai

State - Maharashtra

Zipcode - 400075

Country - India

Tel - 22 67550833

Email - ceo@mitafasteners.com

Website - www.mitafasteners.com

Contact Person - Deepak Shah

FASTENER MANUFACTURER TRUSTED BY GERMAN, FINNISH AND SWISS FASTENING SOLUTIONS UNDER ONE ROOF. The ranges that we offer are as below: 1) Stainless Steel and Hi-Tensile Fasteners and Industrial Fasteners with Electroplating 2) Hex head screws/bolts/nuts/studs, Socket Set/ Head Cap Screws/ Bolts (Hex, C.S.K Button Head Screws) in grade A2/A4 (304/316), Inconel, Monel, Titanium, 8.8, 10.9, 12.9, of diameter M4 to M52 and in length - 10 mm to 350 mm. 3) Cold Forged Components as per customer requirements/drawing upto Diameter of 20 mm and Length 300 mm

Product - Component manufacturers, Consultants and certification agencies, Equipment suppliers and service providers, Hydraulic and mechanical items manufacturers and suppliers, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Mechanical and hydraulic items manufacturers and supplier, Suppliers of raw materials,

MKK METAL SECTIONS PVT LTD

Hall No. - 15

Booth No. - 15.81

Address - 74 FAGUN MANSION, 3RD FLOOR,
EHIRAJ SALAI EGMORE

City - CHENNAI

State - Tamil Nadu

Zipcode - 600008

Country - India

Tel - 9840338049

Email - nishantgarg@mkkmatal.in

Website - www.mkkmatal.in

Contact Person - ADITYA PRAKASH SINGH

With an annual production capacity of 2.5 lakh metric tons and a product range spanning over a thousand products, MKK is recognized all over for its contribution in high composition grade, high tensile, value added products. We are now a multi-location, multi-product company manufacturing Circular, Square, Rectangular and Octagonal MS Black Pipe & Hollow Sections, Galvanized tubes and structures, Solar Module Mounting Structures, Shutter lath, C,Z,HAT Purlins, Colour Coated Roofing Sheets, Warehouse Racking Systems and various other cold roll formed sections. Today our brand, METPRO is synonymous with commitment, innovation backed with a never-say-no attitude, trust and without a doubt, quality.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

MTE STRUCTURES PVT LTD

Hall No. - 15

Booth No. - 15.125

Address - Plot No 1063, Lamdapura Canal
Road, Manjusar, Savli

City - Vadodara

State - Gujarat

Zipcode - 391775

Country - India

Tel - 9725908091

Email - tejas.patel@mtgroup.in

Website - www.mtgroup.in

Contact Person - Tejas Patel

MTE Structure is a market-leading provider of solar mounting systems. We design, engineer, manufacture, and install solar mounting systems for commercial and utility scale projects. As a specialist in ground mount, roof mount, and custom-designed specialty solar structures, we focus on providing best-in-class solar mounting systems and project management capabilities to serve owners and integrators. Leveraging more than 5 years of experience in the commercial design-build specialty structures market, MTE Structure works with its clients to identify the most economical, durable, and robust solar structures.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

NAKODA STEEL

Hall No. - 15

Booth No. - 15.142

Address - 909 & 949, 335 GIDC Estate, Wagho-

dia Dist: Vadodara

City - Waghodia

State - Gujarat

Zipcode - 391760

Country - India

Tel - 265 2580663

Email - marketing.nakodasteel@gmail.com

Website - www.nakodasteel.com

Contact Person - Rohit Mehta

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 38 years. NAKODA PRODUCTS is into manufacturing of various kV-kVA ratings of SOLAR INVERTER DUTY, POWER AND DISTRIBUTION 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 AND TRANSFORMER TANK PART ASSEMBLIES for Power and Distribution transformers and related fabrication.

Product - Energy efficient equipments for power generation, transmission and distribution, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, System integrators, assemblers and distributors, Turnkey solution providers,

NAVALT SOLAR & ELECTRIC BOATS PVT LTD

Hall No. - 15

Booth No. - 15.218A

Address - Kerala Technology Innovation Zone, Kalamassery

City - Kochi

State - Kerala

Zipcode - 683503

Country - India

Tel - 9895329271

Email - vysakh@navalt.in

Website - www.navalt.in

Contact Person - Vysakh ED

Navalt is an eco-marine tech company that specialises in the manufacturing of solar electric vessels. Our ability to combine state-of-the-art data analytics with our unique design skills has paved the way towards building vessels of stellar quality. Navalt's flagship solar electric ferry, "Aditya," is recognised as the world's best. Being a recipient of the Gustave Trouve award, Navalt has always pushed the boundaries of what is possible with regard to building more efficient vessels. Our sheer focus on electrification and attention to design has always been the two solid pillars on which we continue to create amazing results.

NAVITAS ALPHA RENEWABLES PVT LTD

Hall No. - 7

Booth No. - 7.92A

Address - Office No. 505 And 506, 5th Floor

Union Heights, Vesu

City - Surat

State - Gujarat

Zipcode - 395007

Country - India

Tel - 8866325539

Email - sales@navitasalpha.com
Website - www.navitasalpha.com

Contact Person - Gunjan Khandelwal

Eva and poe encapsulant sheet for solar module. Gsm available 345, 390, 480, 520, 530, 560 and as per customer requirements. Thickness available: 0.45 Microns to 0.7 Microns width available: 670mm to 700mm and 980mm to 1400mm and as per customer available. Grade: hlt (front) and uvb (back).

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials ,

NEETY EURO ASIA SOLAR ENERGY

Hall No. - 5

Booth No. - 5.26

Address - 4, Shrinagar Soc, Opp Sardar Patel Stadium Naranpura
City - Ahmedabad
State - Gujarat
Zipcode - 380014
Country - India
Tel - 9909595442
Email - falgun@nease.in
Website - www.nease.in

Contact Person - Falgun Bhatt

Since May 2010, Neety Euro-Asia Solar Energy (NEASE) has established itself as one of the best PV Module manufacturing facility, which delivers Qualitative Innovative Products, Economical, Environment friendly clean sustainable Solar Power Solutions & Service... On-Time. Our niche products are Solar Modules and do projects related to On-Grid Rooftop Solar Plants, On-Grid Solar Farms, Solar Street/ Garden Lights, Home Light Systems, On-Grid & Off- Grid Solar Water

Pumping systems and Off-Grid Solar Power Packs. NEASE is committed to innovation and excellence in every aspect of solar design and construction and has a large manufacturing area with state-of-the-Art Technology.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Solar Module Manufacturer , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

NESSA ILLUMINATION TECHNOLOGIES PVT LTD

Hall No. - 7

Booth No. - 7.12

Address - 36 A, Devraj Industrial Park, Pipalaj Pirana Road
City - Ahmedabad
State - Gujarat
Zipcode - 382405
Country - India
Tel - 9375279778
Email - hitesh@nessa.in
Website - www.nessa.in

Contact Person - Hitesh Nayi

Nessa Illumination Technologies has been founded by people with vast experience in the semiconductor and solar industry and belonging to institutes like IIM Ahmedabad and IIT Bombay. From the beginning, the focus of founders has been on deriving the greatest economic value from solar energy which led to the adoption of LEDs and Thin-Film technology. These two technologies along with optimal design techniques have been the core strengths of the company.

Product - Manufacturers of LED and charge controllers , Solar street and billboard lighting systems , Turnkey solution providers ,

NETZSCH PUMPS & SYSTEMS INDIA

Hall No. - 15

Booth No. - BEP 19

Address - No: 39, 2nd St, Spartan Nagar ?J J Nagar, Mogappair

City - Chennai

State - Tamil Nadu

Zipcode - 600037

Country - India

Tel - 91 44 42965100

Email - Prasanna.Samanthula@netzsch.com

Website - <https://pumps-systems.netzsch.com/en-IN>

Contact Person - Prasanna Samanthula

NETZSCH Pumps & Systems India is the leading pump manufacturer and is the subsidiary of Netzsch Pumps and Systems Germany. We, design, manufacture and service NEMO Progressing Cavity Pumps, TORNADO Rotary Lobe Pumps, NOTOS Multi Screw Pumps, PERIPRO Peristaltic Hose Pumps and Grinders. We are serving the industry globally for over 70 years. We have satisfied clients from across different industry segments from demanding high standards of services of us and our products. Our customers choose us for, a reliable product that offers solutions to the challenges they face.

Product - OEM Manufacturer ,

NEW GUJARAT FASTENERS

Hall No. - 15

Booth No. - 15.281

Address - 30/70, Shipai Pada, M.I.D.C., Dungari At Aamgam, Post Talasari, Palghar

City - Vapi

State - Maharashtra

Zipcode - 401606

Country - India

Tel - 260 2575777

Email - rahul@gujaratfasteners.com

Contact Person - Rahul Mishra

STAINLESS STEEL MFG

Product - Component manufacturers, Consultants and certification agencies , Equipment suppliers and service providers , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

NEWENERGIE RENEWABLES PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.131

Address - W-223, TTC Industrial Area, MIDC Industrial Area Khairane

City - Navi Mumbai

State - Maharashtra

Zipcode - 400709

Country - India

Tel - 22 71491000

Email - s.agarwal@visapowertech.com

Website - www.visapowertech.com

Contact Person - Satinder Aggarwal

We provide the most advanced and highly dependable Solar Trackers for Solar PV Power Plants with Uptime Guarantees, 25 Year Warranties and Comprehensive Maintenance Package. We offer Tracker Performance Linked Generation Guarantee - a feature unprecedented till date.

Product - System integrators, assemblers and distributors , Turnkey solution providers ,

NEXUS SOLAR ENERGY PVT LTD

Hall No. - 15

Booth No. - 15.246

Address - House No 81, Chola Industrial Area,
Chola Chauraha

City - Bulandshahar

State - Uttar Pradesh

Zipcode - 203001

Country - India

Tel - 6396855242

Email - dev.ch222@gmail.com

Website - www.nexussolarenergy.in

Contact Person - Deepak Chaudhary

We are the leading Brand for manufacturing India's fastest growing, most reliable and state-of-the-art Solar Panels, Off Grid / Hybrid Solar Inverters, Lithium Ion Batteries and Solar Air Air Conditioners.

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

NINGBO DEYE INVERTER TECHNOLOGY CO., LTD

Hall No. - 5

Booth No. - 5.161

Address - Dehedkarwadi, Old Jalna
City - Jalna

State - Maharashtra

Zipcode - 431203

Country - India

Tel - 9980547527

Email - bharat@deye.com.cn

Website - www.deyeinverter.com

Contact Person - Bharat Singh

Hybrid Inverter, PV Inverter and lithium battery manufacturers in Ningbo, China

Product - Inverters,charge controllers,batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

NINGBO SUNWAYS TECHNOLOGIES CO.,LTD.

Hall No. - 5

Booth No. - 5.214

Address - No.1, Second Road, Green Industrial Zone Chongshou

City - Cixi

State - Ningbo

Zipcode - 315300

Country - China

Tel - 86 400 9922958

Fax - 86 400 9922958

Email - info@sunways-tech.com

Website - <https://www.sunways-tech.com>

Contact Person - Chuwei Zhang

Sunways is a cutting-edge technology company founded in Konstanz, Germany in 1993, dedicated to developing, manufacturing, producing and distributing PV parts, including inverters for on-grid and energy storage PV systems in residential, commercial and industrial projects, data communication solutions, accessories and applications for monitoring and managing.

Product - Inverters,charge controllers,batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers ,

NMTRONICS (INDIA) PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.106

Address - LB-2, Prakash Deep Building 7,
Tolstoy Marg Connaught Place

City - New Delhi

State - Delhi

Zipcode - 110001

Country - India

Tel - 120 4603500

Email - ravinder.bhardwaj@nmtronics.com

Website - www.nmtronics.com

Contact Person - Ravinder Bhardwaj

NMTronics provides world-class equipment and efficient after-sales services to the electronics manufacturing and solar industries, making us a "Single Window Solution Provider" in the Indian subcontinent. NMTronics India Pvt. Ltd. has created a strong foothold in the Solar Manufacturing Industry in the past 10+ years. We are competent in providing manufacturing capacity for up to 4GW solar cells and 4GW modules and are the first one in the industry to work on MONO PERC technology in India. Our clients can rely on our strong team of 20+ specialist engineers that provide continuous service through our 9 offices

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar cells manufacturers,

NOVANEXT ENERGIES PRIVATE LIMITED

Hall No. - 5

Booth No. - 5.208

Address - Shed No C2/334, GIDC Shanker
Tekri, Udhyanagar

City - Jamnagar

State - Gujarat

Zipcode - 361004

Country - India

Tel - +91 288 2561835

Email - novanextenergies@gmail.com

Website - www.novanextenergies.com

Contact Person - SHABBIR MAKATI

BACKSHEET FOR SOLAR MODULE

Product - BACKSHEET FOR SOLAR MODULE ,

NOVASYS GREENERGY PVT LTD

Hall No. - 3

Booth No. - 3.162

Address - Khasra No C2/385, Mouza: Mahalgao,
Teh: Kamptee, Nagpur

City - Nagpur

State - Maharashtra

Zipcode - 441202

Country - India

Tel - 7109297601

Email - sushilbansal@novasysgreen.com

Website - www.novasysgreen.com

Contact Person - Sushil Bansal

Solar PV Module Manufacturer

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

NYALKARAN ENERGY LLP

Hall No. - 7

Booth No. - 7.28

Address - S. No. 69p1, At Chachavadarda
Pipaliya Maliya Road aluka Maliya (M), Maliya
City - Morbi

State - Gujarat

Zipcode - 363660

Country - India

Tel - 9825412783

Email - kaushik@nyalkaranenergy.com

Website - www.nyalkaranenergy.com

Contact Person - Kaushik Adroja

Leading Solar Panel Manufacture with
European Technology

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

OMNIMEDIA PUBLICATIONS INDIA PVT LTD (ENERGETICA)

Hall No. - 15

Booth No. - 15.268

Address - LG Floor B-30, Sec-6 Noida

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 9711280016

Email - hemant@energetica-india.net

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

Contact Person - Hemant Arora

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. We
have a reputation for providing excellent
market information and a unique focus
on the relevant technical, scientific and
business happenings; our publications are an
appreciated tool for industry decision makers
from all over the world.

Product - Media ,

ORNATE AGENCIES PVT LTD

Hall No. - 14

Booth No. - 14.122

Address - A-87, OKHLA PHASE 2, DEL-
HI-110020

City - New Delhi

State - Delhi

Zipcode - 110020

Country - India

Tel - +91 9810876363

Fax - 011-43536666, 9910222333

Email - aditya.goel@ornatesolar.com

Website - www.ornatesolar.com

Contact Person - TARINI GOEL

Manufacturers of BIPV structures, solar
inverters & accessories. All India Distributors
of globally renowned solar Panels - Canadian
Solar & Renewsys - and Solar Inverters -
Enphase, Fronius, SolarEdge, Havells.

Product - Inverters, charge
controllers, batteries and module connectors
, Photovoltaic (PV) modules, hybrid
systems, materials and equipments , System
integrators, assemblers and distributors ,
Turnkey solution providers ,

OSG ORIANA INDIA PRIVATE LIMITED (LONGI SOLAR)

Hall No. - 3

Booth No. - 3.72

Address - LONGI Solar Technology (India)
Private Limited Plot no. 2A, I Floor, Kh No. 294,
Kehar Singh State, Saidulajab Village, Lane no.
2 New Delhi - 110 030
City - New Delhi
State - New Delhi
Zipcode - 110 030
Country - India
Tel - +91 9953943411
Email - shikha@longi.com
Website - www.longi.com/in

Contact Person - Gaurav Mahajan

Founded in 2000, LONGi is committed to being the world's leading solar technology company, focusing on customer-driven value creation for full scenario energy transformation. Under its mission of 'Utilizing Solar Energy, Building a Green World' and brand philosophy of 'Steadfast and Reliable Technology Leadership' LONGi has dedicated itself to technology innovation and established five business sectors, covering mono silicon wafers, cells and modules, commercial & industrial distributed solar solutions, green energy solutions and hydrogen equipment. The company has honed its capabilities to provide green energy and has, more recently, also embraced green-hydrogen products and solutions to support global zero carbon development. www.longi.com

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar cells manufacturers,

OSWAL PUMPS LIMITED

Hall No. - 1

Booth No. - 1.04

Address - KUTAIL ROAD, OSWAL ESTATE, NH-1,
P.O, KUTAIL
City - Chandigarh
State - Haryana
Zipcode - 132027
Country - India
Tel - 9729997144
Email - jignesh@oswalpumps.com
Website - www.oswalpumps.com

Contact Person - JIGNESH PATEL

We are leading manufacturers Solar submersible and Surface pumps.

Product - Manufacturers of motors and pumps, System integrators, assemblers and distributors, Turnkey solution providers,

PAHAL SOLAR

Hall No. - 5

Booth No. - 5.117

Address - 189, Block No 71, Opp. Shiv shakti
Estate Olpad Sayan Road, Atodara, Olpad
City - Surat
State - Gujarat
Zipcode - 394540
Country - India
Tel - 9081613137
Email - support@pahalsolar.com
Website - www.pahalsolar.com

Contact Person - Shihab Zaveri

Pahal Solar is a solar pv module manufacturer located at Olpad, Gujarat in India. Currently capacity is 210MW which will be expanded to 420 MW within certain time.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments,

PARAM RENEWABLE ENERGY PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.25A

Address - A2, 12TH FLOOR, PALLADIUM, CORPORA-TE ROAD, MAKARBA

City - Ahmedabad

State - Gujarat

Zipcode - 380051

Country - India

Tel - 7022654957

Email - nagarajacanchi@paramrenewable.com

Contact Person - NAGARAJA CANCHI

Asset Management

Product - Annual maintenance contractors , Assessment and forecasting service providers , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Wind monitoring and analysis systems suppliers ,

PATANJALI RENEWABLE ENERGY PVT LTD

Hall No. - 15

Booth No. - 15.92

Address - D-83-85, EPIP, UPSIDC, Kasna, SITE V

City - Greater Noida

State - Uttar Pradesh

Zipcode - 201310

Country - India

Tel - 120 6520547

Email - shivam@patanjaliirenewable.com

Website - www.patanjalirenewable.com

Contact Person - RAVI KUMAR

Patanjali Renewable Pvt. Ltd. is an extension of Baba Ramdev and Acharya Ji's vision to focus on and promote Make in India products. At present, we're one of the largest and most trusted, privately-owned renewable energy

service providers in India. We harness the sun's energy to provide affordable, clean, and green renewable energy sources. In the last 10 years, the cost of installing utility-scale solar projects has dropped by more than 70% and continues to fall even now. Therefore, the future is expected to be all about solar energy.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Solar EPC Projects , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar street and billboard lighting systems ,

PHOENIX CONTACT (INDIA) PVT. LTD.

Hall No. - 5

Booth No. - 5.196

Address - F-26/2, OKHLA INDUSTRIAL AREA, PHASE- II, NEW DELHI - 110020, INDIA

City - New Delhi

State - Delhi

Zipcode - 110020

Country - India

Tel - 011-71810700

Email - ankushgoyal@phoenixcontact.co.in

Website - www.phoenixcontact.co.in

Contact Person - Ankush Goyal

Phoenix Contact India Pvt. Ltd., founded in 1992 as a joint venture, is one of the sales subsidiaries and production locations in the Phoenix Contact Group. Customer proximity and satisfaction is the most important principle for 500+ employees working all over the country. The company is constantly introducing innovative products into the market, setting trends in Industrial Automation, Machine Building, Energy,

Railways, Building Automation, Telecom and Process industries with our 100000 + articles. From the beginning it was our endeavor to produce locally, thus during past 30 years we have created state of art manufacturing base, Made in India philosophy.

Product - Automation measuring and control systems , Electrical and electronics items manufacturers , Electrical test and measuring systems , Emission monitoring systems , Energy efficient equipments for power generation, transmission and distribution , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Software solutions and providers of irradiation data , System integrators, assemblers and distributors ,

PHOTOVOLTAIC SOLAR

Hall No. - 7
Booth No. - 7.26

Address - 33, Surya Valley, Bakrol Road
City - Anand
State - Gujarat
Zipcode - 388315
Country - India
Tel - 9998453495
Email - info@photovoltaicsolar.in
Website - www.photovoltaicsolar.in

Contact Person - Nevil Thakkar

One of India's largest Solar product Distribution and EPC company. We deal with Solar panels, Inverters, Cables, Structure material etc. Also we Execute solar project from Kw to Mw scale. We are also involved with Design of solar systems along and consultancy.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar farm developers and owners , System integrators, assemblers and distributors ,

PIONEER SECURITY SOLUTIONS PVT. LTD.

Hall No. - 7
Booth No. - 7.02

Address - 85, Bombay deluxe warehouse, Near Mony Hotel Isanpur narol highway
City - Ahmedabad
State - Gujarat
Zipcode - 382443
Country - India
Tel - 79 48486677
Email - ashok.yadav@pioneersecure.com
Website - www.pioneersecure.com

Contact Person - Ashok Yadav

Pioneer Security Solutions Private Limited (PSSPL) is a leading provider of Security Manpower as well as Electronic Surveillance Solutions across the spectrum of industries. PSSPL is an undisputed leader in providing security services to Renewable Energy Segment. • The journey started 15 years ago when the need arise to secure the very first renewable plant, today with the support of innovative and unique measures and along with German partner for technology we specialize in securing 24 GW Capacity across the Nation. The company's headquartered at Ahmedabad in Gujarat. • For more visit us at www.pioneersecure.com.

Product - Security Manpower as well as Electronic Surveillance Solutions across the spectrum of industries Pro ,

POLYCAB INDIA LTD

Hall No. - 7

Booth No. - 7.116

Address - Noida Depot 2 (621) 71, Ecotech 12,
Gautam Buddha Nagar

City - Greater Noida

State - Uttar Pradesh

Zipcode - 201310

Country - India

Tel - 22 24327070

Email - nikunj.mathur@polycab.com

Contact Person - Nikunj Mathur

Polycab Known for Providing SOLAR Solutions
like Inverters , Modules & cables for SOLAR
EPC PLAYERS

Product - Inverters,charge
controllers,batteries and module connectors
, Photovoltaic (PV) modules, hybrid systems,
materials and equipments , Suppliers of raw
materials ,

POWER ONE MICRO SYSTEMS (P) LTD

Hall No. - 5

Booth No. - 5.116

Address - GF-3, KSSIDC Building, 5th Cross, 1st
Stage Peenya Industrial Estate

City - Bangalore

State - Karnataka

Zipcode - 560058

Country - India

Tel - 80 28397832

Email - rajeshmr@poweroneups.com

Website - www.poweroneups.com

Contact Person - Amit Raj

Power-One emerged as a prominent
manufacturer of captive stand-by Power (UPS
systems), 30 years back. A quality-oriented
R&D, production, and efficient after-sales
services established us countrywide - a
time-tested and well-proven fact. We have a

dedicated force of marketing professionals
as well as 180 qualified service engineers,
kept ready for any kind of support. In the year
2014-15, since the beginning of Solar Power
Generation in India, we started manufacturing
SOLAR INVERTER. EV Chargers are also being
manufactured now. We pay due regard to
all our esteemed clients who inspired us to
maintain quality and serve efficiently.

Product - Complete plant solution providers ,
Electrical and electronics items manufacturers
, Energy efficient equipments for power
generation, transmission and distribution ,
Equipment suppliers and service providers ,
Solar Inverter and Energy Storage Systems ,
Photovoltaic (PV) modules, hybrid systems,
materials and equipments , Project developers

PRAKASH GOLD INDUSTRIES (PROXYS SOLAR)

Hall No. - 15

Booth No. - 15.196

Address - E- 53, Sector 7, Gautam Budh Nagar
City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 9891609464

Email - anjul.gpt@gmail.com

Website - www.proxysolar.com

Contact Person - Anjul Gupta

PRAKASH GOLD INDUSTRIES (PROXYS SOLAR)
is Manufacturer of Solar BLDC/PMSM water
pumps/ electric water pumps (Submersibles
& Surface) and Controllers Range from 0.5 HP
to 10 HP. Our Solar Pumps are approved from
MNRE. We are an ISO 9001:2015 company,
making 5 star rated products. Our all products
are ISI standard. We are approved with
Jharkhand, Chhattisgarh, Uttar Pradesh etc.
Currently we are working with PM KUSUM

SCHEME in Uttar Pradesh

Product - Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

PREMIER ENERGIES LIMITED

Hall No. - 1

Booth No. - 1.52

Address - Sy no: 54/Part, Above G. Pulla Reddy Sweet House Karkhana Main Road, Secunderabad

City - Hyderabad

State - Telangana

Zipcode - 500009

Country - India

Tel - 40 27744415,16

Email - dacyl.hanumanth@premierenergies.com

Website - www.premierenergies.com

Contact Person - Dacyl Hanumanth

We are doing platform installation with ply base walls along with paint and electrical work.

PREMIUM MOTION PVT LTD

Hall No. - 15

Booth No. - 15.232

Address - Premium House, Mumbai - Pune Road, Chinchwad

City - Pune

State - Maharashtra

Zipcode - 411019

Country - India

Tel - 8600244942

Fax -

Email - shaillaja.singh@premium-transmission.com

Website - www.premiummotion.com

Contact Person - Shaillaja Vishen Singh

Premium Motion delivers customized value-added solutions like Linear Actuators, Slew Drive, Brushless Planetary Motors & Solar Panel Cleaning Robot, etc. for the Renewable Energy industry that integrate all the latest technologies for optimum results. Our engineers have experience in designing solutions that meet and exceed global standards. With our best quality products, Premium Motion believes in delivering sustainable solutions. We strive to make the most of our resources to create a greener and more sustainable future. We believe in adapting to changing times and transforming for the better. Our aim is to deliver value for our global customer base.

Product - Manufacturers and suppliers of generators and control equipment manufacturers ,

PRESCINTO TECHNOLOGIES PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.25

Address - A2, 12TH FLOOR, PALLADIUM, CORPORATE ROAD, MAKARBA

City - Ahmedabad

State - Gujarat

Zipcode - 380051

Country - India

Tel - 9998025820

Email - jaggi.puneet@prescinto.ai

Website - https://prescinto.ai/

Contact Person - Puneet Singh Jaggi

Prescinto is the leading clean energy SaaS Asset Performance Management (APM) solution that is purpose-built to improve asset generation by up to 7%. Prescinto's proprietary AI-powered technology and tailored solutions go beyond data

visualization to provide real-time, actionable insights for asset owners and operators—streamlining operations, boosting generation, and maximizing ROI. With a rapid response team of industry experts and a portfolio of over 12 GW across 14 countries, Prescinto is the trusted partner for solar, wind, and energy storage projects across the globe with clients like SoftBank Energy, Macquarie, and Radiance Renewables.

Product - Asset Performance Management Platform , Software solutions and providers of irradiation data , Wind monitoring and analysis systems suppliers ,

PROTONIX FORTUNER INDIA PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.111

Address - C 45, Sector 81, Phase II

City - Noida

State - Uttar Pradesh

Zipcode - 201305

Country - India

Tel - 120 4351618

Email - ujjawal@fortuners.net

Website - www.fortuners.net

Contact Person - Ujjawal Singh

PROTONIX FORTUNER is a well-reowned and celebrated Brand Globally. Having its headquarters in Delhi NCR, India it's a Power Backup /Solar/LED/Battery Manufacturing – Sales & Services company with a presence in 30+ countries, doing OEM for 35+ international/national brands. We have 35+ years of manufacturing expertise that makes us unique from others.

Product - Inverters,charge controllers,batteries and module connectors , Electrical and electronics items manufacturers , Electrical, mechanical and

civil contractors , Equipment suppliers and service providers , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials ,

PURSHOTAM PROFILES PVT. LTD

Hall No. - 7

Booth No. - 7.24

Address - 108, Prakash Industrial Estate, Sahibabad Industrial Area

City - Ghaziabad

State - Uttar Pradesh

Zipcode - 201001

Country - India

Tel - 9810925949

Email - rupali.p@purshotamgroup.com

Website - www.purshotamgroup.com

Contact Person - Rupali Paul

"Purshotam Profiles Pvt. Ltd.", as India's leading manufacturer for Module Mounting Structure with manufacturing capacity of more than 25,000 MT per month for Module Mounting Structure and more than 7200 MT per month for tubing. we have completed 23 GW in 6 years and now we are 2000 CR turnover company. Floatex Solar is back with an experience pf more than 3 decades in the plastic industry. With expertise in technologies of blow molding & injection molding. In a span of 4 years since its inception, Floatex has executed around 240MW of projects in India with prestigious clients

Product - Module Mounting Structure ,

PYRAMID ELECTRONICS

Hall No. - 15

Booth No. - 15.285

Address - Khasra no 401-404, Village - Snade
Main Nalagarh Rd., P.O: Manpura

City - Solan

State - Himachal Pradesh

Zipcode - 174101

Country - India

Tel - 9466227696

Email - delhi@pyramidelectronics.in

Website - pyramidelectronics.in

Contact Person - Amit Yadav

ON Grid Solar inverters, EV Chargers, LED
lights, Universal Solar pump, Controllers, VFD
for Solar pumps

Product - Inverters,charge
controllers,batteries and module connectors ,

and minimizing asset downtimes. By
investing abundantly in innovation, software
development, and R&D programs, with an
aim to maximize client asset value (energy
production, financial performance, process
optimization), they help their clients harness
the value of renewable data with industrial
IoT, data analytics, and cloud computing.

Product - Emission monitoring systems
, Green information & communications
technologies (ICT) , Photovoltaic (PV)
modules, hybrid systems, materials and
equipments , Software solutions and
providers of irradiation data , Turnkey solution
providers , Wind monitoring and analysis
systems suppliers ,

QOS ENERGY INDIA PVT LTD

Hall No. - 14

Booth No. - 14.201

Address - TradEx Tower, Ground Floor, Plot No.
15A Sector-125

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 0033 2 44764060

Email - akaur@qosenergy.com

Website - www.qosenergy.com

Contact Person - Avneet Kaur

QOS Energy, alongside Bazefield (from
Envision Digital group) are global leading
energy management software suppliers and
have strong presence in the solar, wind, and
battery sector. Their cloud-based energy
monitoring and management platforms
Qantum® and EnOS Bazefield® are dedicated
to delivering superior returns by maximizing
revenue, reducing operational expenses,

RAAJRATNA VENTURES LTD

Hall No. - 7

Booth No. - 7.222

Address - 1402, 14th Floor Phoenix, Near Hon-
est Restaurant Vijay Cross, Commerce Six Rd,
Navrangpura

City - Ahmedabad

State - Gujarat

Zipcode - 380009

Country - India

Tel - 79 27561915

Email - ronak@raajsolar.com

Website - www.raajsolar.com

Contact Person - Ronak Parikh

MBB - Solar PV Module Manufacturer , Gujarat

Product - Energy efficient equipments
for power generation, transmission
and distribution , Manufacturers of
cell and module encapsulation,crystal
growth equipments,diffusion
furnaces,laminators,mounting
systems,concentrators,trackers and
collectors , Photovoltaic (PV) modules,
hybrid systems, materials and equipments

, Solar farm developers and owners , Solar street and billboard lighting systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , System integrators, assemblers and distributors , Turnkey solution providers ,

RADIAL SOLAR SYSTEMS PVT LTD

Hall No. - 14

Booth No. - 14.248

Address - Plot no 27, Ground Floor, Ayodhya Nagar, Nethaji Nagar, Kapra, ECIL-Post Nethaji cross roads

City - Hyderabad

State - Telangana

Zipcode - 500062

Country - India

Tel - 9959055156

Email - suresh@radialsolar.com

Website - www.radialsolar.com

Contact Person - Suresh Purohit

Radial Solar Systems Pvt Ltd was established in 2013 to provide one-stop solution for raw materials for the Solar industry. We are one of the leading manufacturers of solar energy components like Solar PV Junction boxes ie Split JB, 4-Rail, 3-Rail and 2-rail JB's, MC4 connectors, branch connectors and Cable harnesses with SINOTECH brand. We are also into supplying of other components like Back Sheets, Sealants, Solar Cells, EVA encapsulants, Solar DC Cables Interconnecting Bus bar, Solar Glass and Module frames & structures. We have already supplied our products to major Solar PV module manufacturers in India.

Product - Electrical and electronics items manufacturers , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials ,

RAYDEAN INDUSTRIES

Hall No. - 14

Booth No. - 14.97

Address - G1-22, Road No. 2, RIICO Industrial Area, Sirsi Road

City - Jaipur

State - Rajasthan

Zipcode - 302012

Country - India

Tel - 141 2240099

Email - skmehra@raydeanindustries.com

Website - www.raydeanindustries.com

Contact Person - S K Mehra

Raydean industries manufactures solar module mounting structures for all type of solar applications. we specialise in dual axis manual tracking structures for solar water pumping structures for PM kusum Yojana, customised solar rooftop structures , solar ground mounted structures, solar ballast structures, solar carport structures, solar water tank structures 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 .

RAYFUEL ENERCON PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.169

Address - F-122, Road No. 4, RIICO Industrial Area SIRSI Road, Bindayaka

City - Jaipur

State - Rajasthan

Zipcode - 302012

Country - India

Tel - 0141 2954083

Email - roshan@rayfuel.in

Website - www.rayfuel.in

Contact Person - Roshan Kumar Sharma

RAYFUEL ENERCON PRIVATE LIMITED, a family owned privately held company, was founded by SANDEEP DAKSHINI in the year 2015 primarily to introduce higher efficiency Solar driven appliances in a burgeoning Indian solar market. RAYFUEL has a backwardly integrated state-of-the-art manufacturing, assembling and testing infrastructure facility spread over 20K sq.ft. Area at Jaipur in which it produce high quality power electronics, BLDC motors for fans and air coolers, remote health monitoring systems, Solar street lighting, Solar (hybrid) inverters and charge controllers. Our in house hardware and software design capabilities makes us "MAKE IN INDIA"

Product - Inverters, charge controllers, batteries and module connectors, Electrical and electronics items manufacturers, Solar street and billboard lighting systems,

RCT SOLUTIONS GMBH

Hall No. - 14

Booth No. - 14.39F

Address - Line-Eidstr. 1

City - Konstanz

State - Baden Württemberg

Zipcode - 78467

Country - Germany

Tel - +905317921509

Email - kaan.ahizer@rct-solutions.com

Contact Person - Kaan Ahizer

Established in 2012, RCT Solutions GmbH Group covers the full range of photovoltaics value chain providing various services from owner's engineering and conceptual design to feasibility studies and turnkey lite services to factories, investors and facilities. Over the past 10 years, RCT Solutions GmbH Group served as a strategic partner on renewable energy investors to establish more than 30

GW of factory execution and installation.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Turnkey solution providers,

REDINGTON INDIA LIMITED

Hall No. - 5

Booth No. - 5.224

Address - Redington House, Centre Point, Plot Nos. 8 & 11 (SP) Thiru.Vi.Ka Industrial Estate, Guindy

City - Chennai

State - Tamil Nadu

Zipcode - 600032

Country - India

Tel - 44 42243581

Email - gaurav.agarwal@redington.co.in

Website - www.redington-solar.com

Contact Person - Gaurav Agarwal

Over the last 25 years Redington has been associated with over 270 brands including HP, Cisco, Microsoft, Adobe and many more. Continuing with our legacy of being associated with only the most technically advanced brands Redington is today partnered with Trina Solar, JA Solar, Longi, Renewsys, Growatt, Foxess and many more, delivering hardware solutions at superfast speeds through our network of over 95 centers. Redington Solar is finally venturing into EPC for commercial and residential customers delivering savings and satisfaction to the end consumer. We welcome you to be a part of this fantastic journey

Product - Inverters, charge controllers, batteries and module connectors, Photovoltaic (PV) modules, hybrid systems, materials and equipments, System integrators, assemblers and distributors,

REDREN ENERGY PVT LTD

Hall No. - 14

Booth No. - 14.271

Address - Survey No.154/1 & 2, National Highway No. 27 Bamanbore Morbi Highway, Opp. Rangpar Bus Stop At. Jalida, Taluka Wankaner City - Morbi

State - Gujarat

Zipcode - 363621

Country - India

Tel - 9925992552

Email - milan.tank@redren.in

Website - www.redren.in

Contact Person - Milan Tank

Redren Energy Pvt. Ltd. is based in Morbi-Gujarat and we are manufacturer of Solar water heater & Solar PV Modules approved by ALMM, GoI. We are manufacturing Poly-Crystalline & Mono-crystalline PV Modules in DCR & Non-DCR both categories. Redren Established in 2005 and it's been around 17 years in service & contributing in renewable sector to reduce the carbon footprints and making our planet more green & healthy. We are also doing an Solar EPC work in Residential, Industrial & Commercial Sector.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

REMEDIES EARTHING SYSTEMS PVT. LTD.

Hall No. - 5

Booth No. - 5.149

Address - 2nd Floor, Al Fazal Enclave, Tedhi Pulia Ring Rd Opp. Good Luck Apartment, Khurram Nagar

City - Lucknow

State - Uttar Pradesh

Zipcode - 226022

Country - India

Tel - 9198989899

Email - shahnawaz@remediessystems.com

Contact Person - Shahnawaz Ahmad

Remedies Earthing Systems Pvt. Ltd., (RESPL) an ISO 9001:2015 certified company is a pioneer in Designing, Manufacturing, and Supplying Earthing & Lightning Protection systems. We are specialized in providing high Technical Expertise with an enviable reputation for innovation, Cost-effective solutions, Quality, and Services. We are having an experience of 16 Years in the field of Earthing, Bonding, Lightning, and Surge Protection systems. REMEDIES is privileged to be India's First ESE Lightning Protection Device manufacturing company supporting the MAKE IN INDIA drive.

Product - Consultants , Electrical, mechanical and civil contractors , Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers , Project developers , Turnkey solution providers ,

RENEWSYS INDIA PVT. LTD.

Hall No. - 7

Booth No. - 7.66

Address - 6th Floor, Unit No 607, Trade Centre
Bandra - Kurla Complex, Bandra (East)

City - Mumbai

State - Maharashtra

Zipcode - 400051

Country - India

Tel - 22 68100500

Email - renewsys@renewsysindia.com

Website - www.renewsysworld.com

Contact Person - Seema Khatakar

RenewSys is the 1st integrated manufacturer of Solar PV Modules (1.75 GW) and its key components – Encapsulants – EVA & POE (3 GW), Backsheets (4 GW), and PV Cells (130 MW). Headquartered in Mumbai, with best-in-class manufacturing facilities at Bengaluru, Hyderabad, and Patnaganga. RenewSys is the 'Renewable Energy' arm of the ENPEE Group, an international conglomerate established in 1961, with a heritage of manufacturing excellence. We have a Global Presence with offices in India, Mauritius, Nigeria, South Africa, Singapore, UAE, and representatives in USA, Mexico, Europe, and an evolving distributor network.

Product - Manufacturer of Solar PV Modules, PV Cells, Encapsulants (EVA & POE), Backsheets, Solar cells manufacturers, Wind-Solar hybrid power system integrators,

RENON INDIA PVT LTD

Hall No. - 7

Booth No. - 7.92B

Address - Plot No. B 20/1, Road No. 13, Hoji-wala Industrial Estate Sachin Palsana Highway
City - Sachin

State - Gujarat

Zipcode - 394230

Country - India

Tel - 9099486000

Email - sales@renonindia.in

Website - www.renonindia.in

Contact Person - aditya vikram

lithium-ion battery technology experts, manufacturing battery packs for electric scooter batteries, solar home lighting system, solar street lighting system, solar water pump, wheel chair, E-Bicycle, E-Rickshaw, E-scooter, ups, ESS and customize battery expert

Product - lithium ion batteries manufacturer,

ROSTFREI STEELS PRIVATE LIMITED

Hall No. - 15

Booth No. - BEP 25

Address - KHASRA MUSTATIL NO 10, 49-50
KM STONE KILA NO. 17 4-18 18 5-4 19 3-18 20
2-19 21 1 6-3 Etc Mathura Road Prithla
City - Palwal

State - Haryana

Zipcode - 121102

Country - India

Tel - 011 46611000

Fax - +91-11-46611011

Email - bd2@rostfreisteels.com

Website - www.rostfreisteels.com

Contact Person - Pratishtha Shukla

Rostfrei steels private limited an ISO 9001:2015 and having FM4020 Approved product with its excellent service, product quality and proven track record, has established itself as the premier OEM manufacturer and turnkey service providers of liquid storage tanks and solid storage silos. Our product ranges are highly customised Zincalume/Galvalume, Glass Fused steel and Fusion Bond Epoxy Steel tanks and silos best fit for storage of seeds, grains, pure water, waste-water, oils, chemicals, molasses, Bio-

Digesters etc. Rostfrei has executed more than 9000+ installations approximately 25 Countries worldwide. Rostfrei has earned a reputation of providing expert multifarious services to our venerated clientele that includes designing, manufacturing, supply, erection and completions.

Product - Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants , Turnkey Solutions Providers of Water, Waste water storage tanks , Biogas digester Tanks and Solid Sto , Solar street and billboard lighting systems ,

ROTOMAG MOTORS & CONTROLS PVT LTD

Hall No. - 1
Booth No. - 1.15

Address - 2102, 3 & 4 GIDC Vitthal Udyognagar
City - Anand
State - Gujarat
Zipcode - 388121
Country - India
Tel - 9574005371
Email - saji.varghese@rotosol.solar
Website - www.rotosol.solar

Contact Person - Avneet Thairiani

RTOSOL is a brand name of solar pumps offered by Rotomag Motors & Controls Pvt. Ltd., a globally recognized manufacturer of high-performance DC motors, gearboxes, and solar pumps. ROTOSOL covers a wide range of solar pumps, both AC & DC Surface & Submersible. These are suitable for a variety of irrigation, community drinking water, domestic and commercial applications. All ROTOSOL pumps are MNRE approved and CE certified. Rotomag's inhouse design and engineering capabilities allows for quick pump reconfiguration and new pump development.

Product - Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

ROYAL INSTRUMENT INDIA PVT. LTD.

Hall No. - 15
Booth No. - 15.324

Address - Modi Heights, Phase 2, Ratu Road,
Opposite Radio Station
City - Ranchi
State - Jharkhand
Zipcode - 834001
Country - India
Tel - 9264493589
Email - royalinstrumentranchi@gmail.com
Website - www.royalsolarpump.com

Contact Person - Priyanka Sarkar

Royal Instrument India Pvt. Ltd. earlier known as Royal Instrument & Company is the leading manufacturer and trader of Solar Pump with brand name Royal India. Royal instrument India Pvt. Ltd. has been in the business of solar pumps market from last 5 years with turnover of Rs.500 crores in last 5 years

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar street and billboard lighting systems , Turnkey solution providers ,

RPK GREEN TRADING

Hall No. - 15

Booth No. - 15.212

Address - V101, 5th Main Road, Anna Nagar

Anna Nagar Anna Nagar

City - Chennai

State - Tamil Nadu

Zipcode - 600040

Country - India

Tel - 9841725555

Email - rpkgreentrading@gmail.com

Website - www.rpkgreen.com

Contact Person - Achal Khemka

We are Experienced team lead by Industrial Professionals with more then 25 years of renewable energy experience. We can supply up to 10 MW Module Mounting Structure every month.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

RWE RENEWABLES INDIA PV LTD

Hall No. - 14

Booth No. - 14.39G

Address - Andheri Kurla Road 203

City - Mumbai

State - Maharashtra

Zipcode - 400059

Country - India

Tel - 9009339339

Email - prakashkumar.jha@rwe.com

Contact Person - Prakash Kumar Jha

RWE is leading the way to a green energy world. With an extensive investment and growth strategy, the company will expand its powerful, green generation capacity to 50 gigawatts internationally by 2030. RWE is

investing €50 billion gross for this purpose in this decade. The portfolio is based on offshore and onshore wind, solar, hydrogen, batteries, biomass and gas.

Product - Wind farm owner ,

SAATVIK GREEN ENERGY PVT LTD

Hall No. - 1

Booth No. - 1.36

Address - Village Dubli, Tehsil Barara, District Ambala

City - Ambala

State - Haryana

Zipcode - 133101

Country - India

Tel - 9910764529

Email - pushpendra@saatvikgroup.com

Website - www.saatvikgroup.com

Contact Person - Pushpendra Samadhiya

Saatvik is the leading & fastest growing brand in solar sector that manufactures and markets High Quality, High Efficiency Solar Photovoltaic modules. Integrated with world class technology a state of the art manufacturing unit was established in Haryana in 2016 having an annual production capacity of 1 GW. Seeking the ongoing growth company is further expanding its production capacity and setting up a new facility unit in the central arm of Gandhi Dham Gujarat with annual production capacity of 1.2GW hence doubling our production capacity upto 2.2 GW per annum creating valuable and remarkable benchmarks.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

SABO SYSTEMS PVT LTD

Hall No. - 7

Booth No. - 7.21

Address - Banarsi Complex, First Floor,
Faizabad Road Opp. SBI Nishatganj Branch
Nishatganj

City - Lucknow

State - Uttar Pradesh

Zipcode - 226006

Country - India

Tel - 522 4077769

Email - sabopawan@gmail.com

Website - www.saboindia.com

Contact Person - Pawan Agarwal

Established in the year 1997, we, "Sabo Systems (P) Ltd." manufacturer, importer, supplier, distributor & exporter of a wide range of Surge Protection Devices, ESE Lightning Conductor, Microprocessor Electronic Relays and others. The products offered by us are manufactured using high grade raw material under the strict supervision of our quality check experts. These products are in huge demand for their durability and high efficiency. We also offer Earth Pit Cover and Electrical Panels to our clients. These products are offered at the most affordable rates to our clients.

Product - Emission monitoring systems, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, LIGHTNING ARRESTER, EARTHING MATERIAL, SOLAR PANEL, SOLER STRUCTURE, INVERTER, BATTERY, SOLAR WATE, Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering,

SAFEARTH CLEAN TECHNOLOGIES PVT LTD

Hall No. - 15

Booth No. - 15.111

Address - 4 L, Shree Gopal Complex, Court Road

City - Ranchi

State - Jharkhand

Zipcode - 834001

Country - India

Tel - 651 2203789

Email - harshit@safearth.in

Website - www.safearth.in

Contact Person - Harshit Poddar

SafEarth runs an online Software as a Service platform that helps Solar EPCs in growing their revenue and profitability. Our marketplace allows EPCs and developers to win lucrative solar contracts in the shortest possible time. In 2021-22, SafEarth did over 100MWs of Rooftop solar projects on its platform to become India's largest platform for solar adoption by industries. Our tool Solar Flow then helps EPCs in executing projects efficiently and reducing the chances for errors and cost overruns. We have historically reduced project execution time by 20% and errors to an absolute 0 to deliver higher profitability to EPCs.

Product - SafEarth is a Software as a Service Platform for the adoption of renewable energy,

SANGIR PLASTICS PVT LTD

Hall No. - 15

Booth No. - 15.247

Address - New Survey No. 1291 (Old Survey no:146/P, 2 & 114/P1) Nr Raymond's Ltd, Motiwada, NH 4, Killa Pardi Valsad Dist.

City - Killa Pardi,

State - Gujarat

Zipcode - 396125

Country - India

Tel - 22 28717800

Email - emarketing@sangir.com

Website - <https://sangir.com/>

Contact Person - Shiuli Roy

We are Sangir, a premium manufacturer of industrial thermoplastic piping systems, sheeting systems, liners and profiles. We are certified for ISO 9001-2015, and accredited with ISO 14001:2015 & ISO 45001-2018 Certifications. Our Dunn & Bradstreet No is: D&B D-U-N-S® : 91-613-2368. We are compliant to SA-8000 and have been audited by leading agencies. Our products, conform to global standards in manufacturing and quality, serving specific and specialized applications in the fields of Renewable Energy Projects, namely: o Solar Cell & Semi-Conductor manufacturing projects o Green-Hydrogen & Green-Ammonia Projects o Electrolyser Manufacturing o Biogas, CBG & Bio-Ethanol Projects o Battery Manufacturing.

Product - Equipment suppliers and service providers , Hydraulic and mechanical items manufacturers and suppliers , Mechanical and hydraulic items manufacturers and supplier , Solar drying and desalination systems , Turnkey solution providers ,

SANVARU TECHNOLOGY

Hall No. - 14

Booth No. - 14.61

Address - KHASRA NO: 79, K.C. Fibres limited Campus, G.T. Karnal Road, Kundli

City - Sonipat

State - Haryana

Zipcode - 131029

Country - India

Tel - 01302201937

Email - sanvaru@gmail.com

Website - www.sanvaru.com

Contact Person - Pankaj Tiwari

Founded in the Year 2014, Sanvaru Technology Limited operates in the Customised Lithium-Ion Energy Storage solutions for Stationary Business, Traction and E Mobility and proficient in Designed Customised Energy Solutions coupled with advanced BMS and EMS. In Information Technology Domain and analytics space – we have been working in IOT, AI and IOE. Sanvaru Technology Limited is a leading manufacturer and specializes in providing innovative and customized Lithium-Ion Battery Storage solutions (BESS) for the fulfillment of 3 D - Decarbonization, Digitization, Decentralization. Energy storage plays an essential, yet often invisible role in enabling energy resilience and catalysing decarbonization.

Product - Energy efficient equipments for power generation, transmission and distribution , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

SAUR ENERGY INTERNATIONAL MAGAZINE

Hall No. - 15

Booth No. - 15.275

Address - E-25, First Floor, Sector- 3

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 8802315631

Email - prateek@meilleurmedia.com

Website - WWW.SAURENERGY.COM

Contact Person - Girish Mishra

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 the site the leading site in South Asia by visitor numbers and traffic.

Product - Media ,

SAVERA ENERGIES

Hall No. - 14

Booth No. - 14.175

Address - Uklana mandi Hisar

City - Hisar

State - Haryana

Zipcode - 125113

Country - India

Tel - 8851241004,9467912909

Email - saveraenergiesindia@gmail.com

Contact Person - hunny garg

we are the manufacturers of solar mounting structures and its accessories.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials ,

SCORPIUS TRACKERS PVT. LTD

Hall No. - 14

Booth No. - 14.27

Address - 397/6, Senapati Bapat Road,

Gokhale Nagar

City - Pune

State - Maharashtra

Zipcode - 411016

Country - India

Tel - 20 25659413

Email - shailesh@chroma.in

Website - www.scorpiustrackers.com

Contact Person - Shailesh Vaidya

Design, Manufacturing & Supply of Solar Tracking Mechanism

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

SCRUMBEE'S TECHNOLOGIES PVT LTD

Hall No. - 7

Booth No. - 7.23

Address - B-202 Atlantis K10, Sarabhai Road
Opp. Vadodara Central Mall

City - Vadodara

State - Gujarat

Zipcode - 390007

Country - India

Tel - 8200321633

Email - dharmesh@scrumbrees.com

Website - www.octabees.com

Contact Person - Dharmesh Kubavat

OctaBees is a leading All-in-One enterprise software with cutting-edge cloud and mobile applications to manage end-to-end business processes for EPC companies to increase productivity and profitability. Having 200+ customers based in 10+ countries, OctaBees has built-in powerful modules like CRM, Project Management, Purchase, Inventory, HR, Tender, O&M, Manufacturing, and Services specially designed for EPC businesses. Why OctaBees? - Manage Any Size and Type of Turnkey Projects - Robust, Flexible, and Scalable - User-Friendly & Faster Implementation - On the Cloud and On-Premises Options - Configurable Workflow and Processes

Product - Software ,

SEMIKRON ELECTRONICS PVT LTD

Hall No. - 3

Booth No. - 3.100

Address - EL 148, TTC Industrial Area MIDC
Electronics Zone, Mahape

City - Navi Mumbai

State - Maharashtra

Zipcode - 400710

Country - India

Tel - 22 67628601

Email - rashmi.mudadi@semikron.com

Website - www.semikron.com

Contact Person - Rashmi Mudadi

Manufacturers of semiconductor devices like IGBT, Thyristors, Diodes, IPMs, and Power Stack Assemblies

Product - Inverters, charge

controllers, batteries and module connectors , Component manufacturers, Consultants and certification agencies , Electrical and electronics items manufacturers ,

SHENZHEN ATESS POWER TECHNOLOGY CO.,LTD

Hall No. - 3

Booth No. - 3.12

Address - 1st Floor of Building 3 at Sector B and 3rd Floor of Building 9, Henglong Industrial Park, Shuitian, Baoan District, Shenzhen City - Shenzhen

State - Guangdong

Zipcode - 518108

Country - China

Tel - 86 755 29988492

Fax - 86 755 29985623

Email - info@atesspower.com

Website - https://www.atesspower.com

Contact Person - Libing Zeng

Shenzhen Ateess Power Technology Co.,Ltd is a professional supplier of energy storage and EV charging solutions. It has an R&D team with more than 60 experienced engineers, who ensure products with leading-edge technology and excellent quality. Its products have been installed in 76 countries and run for more than 5 years. Ateess offers integrated solar storage solutions from 10 kW up to 630kW covering residential, C&I and utility applications. The EV charger product line

includes 3kW to 360kW AC, DC, and combo chargers applicable for home and public charging stations.

Product - Inverters, charge controllers, batteries and module connectors ,

SHENZHEN GROWATT NEW ENERGY CO.,LTD.

Hall No. - 5

Booth No. - 5.32

Address - 4-13/F, Building A, Sino-German (Europe) Industrial Park Hangcheng Ave, Bao'an District
City - Shenzhen
State - Guangdong
Zipcode - 518000
Country - China
Tel - 86 755 29515888
Fax - 86 755 27472131
Email - info@ginverter.com
Website - <https://www.ginverter.com>

Contact Person - Yu Zhou

As a world leader in smart energy solutions, Growatt provides an extensive portfolio of products and solutions including PV inverters, energy storage systems, EV chargers and smart energy management solutions. According to IHS Markit, Growatt is the world's No.1 residential inverter supplier and ranks among the global top 5 suppliers of commercial inverters. The company is also recognized as a top brand by customers across global markets for solar inverter and battery storage according to surveys and analysis carried out by EUPD Research.

Product - Inverters, charge controllers, batteries and module connectors ,

SHENZHEN HUALIYUAN LITHIUM BATTERY ENERGY CO., LTD

Hall No. - 3

Booth No. - 3.13

Address - No.1, Fazhan Rd, Jizhou Industrial Park
City - Ji'an
State - Jiangxi
Zipcode - 343000
Country - China
Tel - 86 18879628265
Email - info@hlybattery.com

Contact Person - Chi Chen

JiangXi HuaLiYuan Lithium Energy Co., Ltd. was established in 2013. The company has an industrial park of 23,000 square meters and more than 100 patented technologies, including 8 invention patents, more than 100 technical research and development personnel and more than 200 sets of high-precision instruments. After 10 years more of rapid development, HLY has become a global competitive high-quality lithium battery platform company, processing core technologies and comprehensive solutions for consumer batteries and power batteries. Products are widely used in the field of IoT and Energy Internet.

Product - Inverters, charge controllers, batteries and module connectors , Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Solar cells manufacturers ,

SHENZHEN S.C NEW ENERGY TECHNOLOGY CORPORATION

Hall No. - 3

Booth No. - 3.01

Address - No.62 Jinniu East Road, Zhukeng Community Longtian Street, Pingshan District City - Shenzhen
State - Guangdong
Zipcode - 518118
Country - China
Tel - 86 755 81449696
Email - oversea@chinasc.com.cn
Website - www.chinasc.com.cn

Contact Person - Beibing Huang

S.C is a rapidly developing new energy equipment manufacturer with R&D capabilities into equipment & process. S.C has provided manufacturing equipment and service for over 200 photovoltaic cell manufacturers and nearly 1000 solar cell production lines worldwide. Market share of the various processing equipments exceeds 50%. S.C became the world's leading supplier of crystalline silicon solar cell equipment by manufacturing and supplying all process equipments required in production line.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments, Solar cells manufacturers,

SHIMATO ENTERPRISES PVT LTD (EVOLVE INDIA)

Hall No. - 3

Booth No. - 3.92

Address - 371, SIDCO Industrial Estate, Ambatur City - Chennai
State - Tamil Nadu
Zipcode - 600098
Country - India

Tel - 44 42105540

Email - events@evolveindia.in

Website - www.evvosolar.com

Contact Person - Nishitha S

Manufacturer of Solar Inverters and Panels

Product - Inverters, charge controllers, batteries and module connectors, Annual maintenance contractors, Complete plant solution providers, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Turnkey solution providers,

SHREEJI ENGINEERING

Hall No. - 7

Booth No. - 7.122

Address - 632/6 Phase- IV, Vatva G.I.D.C, NR Nika tube Indian-oil petrol-pump, opp, Gabbar Industries, Vatva City - Ahmedabad
State - Gujarat
Zipcode - 382445
Country - India
Tel - 9904171714 /9904177227
Email - info@ssspindia.in
Website - www.sspindia.in

Contact Person - Vikas Dodiya

SHREEJI ENGINEERING is a modern, dynamic manufacturing company of solar panel mounting accessories and structure, company situated at the India's one of the fastest develop city Ahmedabad, Gujarat. SHREEJI ENGINEERING is always believe in the research and development of new products. One of the main things is differentiate us that we are happy to supply customized and innovative solutions of our client exact need & Specifications, to fit every application without causing any significant delays.

Product - Component manufacturers, Consultants and certification agencies, Manufacturing solar module mounting

structure and accessories ,

SHRI KRSNA URJA PROJECT PVT. LTD.

Hall No. - 7

Booth No. - 7.06

Address - Shri Krsna Building, Near Panch Batti, M.I.Road

City - Jaipur

State - Rajasthan

Zipcode - 302001

Country - India

Tel - 141 2374151

Email - shantanu@shrikrnsa.com

Contact Person - Shantanu Sanghi

We would like to introduce ourselves as a manufacturer of Hot Dip Galvanized Structures Hot Dip Galvanized Module Mounting Structures Transmission Line Towers & Substation Structure Fencing, Chainlink Mesh, Barbed Wire Hot Dip Galvanized Solar Bore Well Tank Structure Hot Dip Galvanized Solar Pump Structure Hot Dip Galvanized Cable Tray Structure Greeting Structure Logistic Services Earthing Structure ICR Panel Room Structure Switchyard Structure Electric Vehicle Charging Structure 765kv PGCIL Structure CORE (Railway SPS Structure) DMRC Structure Hot Dip Galvanized Solar Carport Structure Hot Dip Galvanized Octagonal Pole Structure Hot Dip Galvanized High Mast

Product - Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers , Hydraulic and mechanical items manufacturers and suppliers , Manufacturers and suppliers of generators and control equipment manufacturers ,

SICAME INDIA CONNECTORS PVT LTD

Hall No. - 5

Booth No. - 5.23

Address - Survey No. 473/1 (Part), 96, Sirunkundram Village Chengalpattu Taluk - Thiruporur Road

City - Kanchipuram

State - Tamil Nadu

Zipcode - 603108

Country - India

Tel - 9944022667

Email - mayank.mahadule@sicame.in

Website - www.sicame.in

Contact Person - Mayank Mahadule

The Group Sicame was founded in France in 1955, and has since been expanding internally and through acquisitions around the world. Sicame India was founded in 2006 as SICAME GROUP commitment towards "MAKE IN INDIA". Equipped with state of the art manufacturing unit in Chennai and laboratory (SITEC – Sicame India Testing and Engineering Centre), accredited by (NABL – ILAC MRA). We design, test and manufacture connectors & accessories for (Renewables, Transmission & Distribution Networks, Electrical Safety, Compression Tools and Terminations). Sicame India is committed to serve its Indian and International customers with latest technologies complying to international recommended standards.

Product - Electrical and electronics items manufacturers , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials , tools and lubricants manufacturers ,

SILVER CONSUMER ELECTRICALS PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.192

Address - Silver Consumer Electricals Private Limited Survey No. 36-47/P1, Plot No. 1-6, Village Haripar (Taravada), Taluka : Lodhika, District : Rajkot
City - Rajkot
State - Gujarat
Zipcode - 360035
Country - India
Tel - 9099076214
Email - kevin.patel@silverpumps.com
Website - www.silverglobal.com

Contact Person - Kevin Patel

We "Silver Pumps & Motors" are leading pump set manufacturer in India. We are into pump manufacturing since 1981. The company certified with ISO, ISI, BEE, MNRE and manufacturing wide range of pump-set with in house most advanced, highly intellectual manufacturing unit having capacity of 20,00,000 units annually with highly dedicated manpower. We have distribution and supply network in entire India. We also have presence and doing business in so many countries of the world. We have aimed and tried to make available our best quality products with latest technology at affordable price.

Product - Manufacturers of motors and pumps , Turnkey solution providers ,

SKILANCER SOLAR PRIVATE LIMITED

Hall No. - 14

Booth No. - 14.215

Address - 12/2 Mathura Road, Sector-27A
City - Faridabad
State - Haryana
Zipcode - 121001
Country - India
Tel - 9711625784
Email - manish@skilancer.com
Website - www.skilancersolar.com

Contact Person - Prateek Bharadwaj

Incorporated in 2017, Skilancer Solar have been instrumental in the energy revolution we are experiencing with the adoption of renewable energy. With it's patented product, Skilancer solar have supplied solar modules cleaning robot which has proved to be efficient in cleaning the dust and debris that gets settled on the solar modules overtime. These robots don't need manual intervention to operate. Integrated with AI, these robots are smart to provide all it's health related information and other operational information through a cloud based infrastructure to the user. In these 5 years of being in operation.

Product - Energy efficient equipments for power generation, transmission and distribution , Turnkey solution providers ,

SMA POWER CONTROL PVT LTD

Hall No. - 5

Booth No. - 5.149A

Address - Plot N0: O - 8, Site 5, UPSIDC Industrial Area

City - Greater Noida

State - Uttar Pradesh

Zipcode - 201310

Country - India

Tel - 9953282988

Email - asif@smagroups.com

Website - www.smagroups.com

Contact Person - Mohammad Asif

Manufacturer of Electrical

Panel, ACDB, DCDB, ISOLATOR Panel, LT

Panel, Synchronizing Panel, MCC Panel, APFC

Panel, control Panel, bus duct,

Product - Electrical and electronics items manufacturers ,

crucial to work with experts who are leading energy storage system with grid forming capability and setting industry standards. With a global track record of completed Grid Forming plants high in ROI, SMA is your ideal partner for challenging grid integration projects.

Product - Inverters, charge controllers, batteries and module connectors ,

SMARTHELIO

Hall No. - 14

Booth No. - 14.113

Address - Ledsafari Innovation Private Limited

House no. 19B, Gali number 14 Vipin Garden

Extn Uttam Nagar, Near Dwarka Mod

City - New Delhi

State - Delhi

Zipcode - 110059

Country - India

Tel - 7814520949

Email - shankaransh@smarthelio.com

Website - www.smarthelio.com

Contact Person - Shankaransh Srivastava

The doctors of clean energy assets.

SmartHelio uses advanced and unique physics

based technologies like AI, ML and Digital

Twin to automatically predict faults and

prevent downtime in any kind of solar plant.

We help energy producers reach clean energy

targets by maximising their production, bring

automation and digitalization to accelerate

industry development and reduce e-waste

due to PV panels.

Product - Software solutions and providers of irradiation data ,

SMA SOLAR INDIA PVT LTD

Hall No. - 5

Booth No. - 5.148

Address - Unit No. 701 and 717, 7th Floor

Lodha Supremus, Kolshet Road

City - Thane

State - Maharashtra

Zipcode - 400607

Country - India

Tel - 22 61713800

Email - marketing@sma-india.com

Website - www.sma-india.com

Contact Person - MananKumar Bagaria

Grid Forming is key to combining a 100%

green power supply with grid stability &

resilience. Operators of energy storage plants

with SMA Grid Forming Solutions have the

opportunity to become important players in

the market with additional revenue streams

through stability services. To profit from the

unique opportunities in this early phase, it is

SNAB GRAPHIX INDIA PVT. LTD.

Hall No. - 14

Booth No. - 14.69

Address - No. 107, Avalahalli Cross Road, Near Timber Yard Layout Mysore Road

City - Bangalore

State - Karnataka

Zipcode - 560026

Country - India

Tel - 80 26755398

Email - kaushikshivakumar@snabgraphix.in

Website - www.snabgraphix.in

Contact Person - Kaushik Shivakumar

SNAB GRAPHIX INDIA PVT LTD is a 24year old company which is well versed in many industries like automotive , screen printing , electronics and solar industry. We are certified by ISO9001, and ISO14001. We are authorised distributors for BIZLINK and we cater products like MC4, brah and fuse connectors of different ratings. We also hold stock of fuses of different ratings. Our strength is in stocking and delivering to remote areas. Our major customers are TATA power SOLAR, SIEMENS GAMESA, STERLING AND WILSON, AYANA RENEWABLE, WAREE RENEWABLES, AMARAJA and many more.

Product - Suppliers of raw materials ,

SNS CORPORATION

Hall No. - 14

Booth No. - 14.15

Address - Vill. Main Thapal, Mauja Rampur Jattan, Nahan Road

City - Kala Amb

State - Himachal Pradesh

Zipcode - 173030

Country - India

Tel - 11 41547965

Email - puneet@snscorporation.co.in

Contact Person - Puneet Bansal

SNS Corporation is a preeminent supplier of Module Mounting Structure to solar companies in India. Various project-specific tower structures for telecom & transmission companies, cable trays, step-ladders, earthing conductors, clamps, walkways, and Module Mounting Structures for solar installations make a bulky portfolio for the company. A team of dedicated people is continuously engaged to come up with better and better products on the basis of fully automated rolling machines doing roll-forming, modern fabrication, and welding-unit, a 4-meter-long galvanizing bath, with an average 80 Micron coating of Zinc.

Product - Inverters,charge controllers,batteries and module connectors , Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Suppliers of raw materials ,

SOFARSOLAR

Hall No. - 1

Booth No. - 1.28

Address - 11th Floor, Gaoxingqi Technology Building District 67, Xingdong Community Xin'an Street, Bao'an District

City - Shenzhen

State - Guangdong

Zipcode - 518000

Country - China

Tel - 86 755 26526757

Email - info@sofarsolar.com

Website - https://www.sofarsolar.com

Contact Person - Eric Qiu

SOFARSOLAR is a global leading supplier of solar PV and energy storage solutions and committed to be the leader of digital energy

solutions with a comprehensive portfolio including PV inverters range from 1 kW to 255 kW, hybrid inverters range from 3 kW to 20 kW, battery storage system and smart energy management solutions for residential, commercial & industrial, and utility-scale applications.

Product - Inverters, charge controllers, batteries and module connectors ,

SOLAR TECH GROUP

Hall No. - 15

Booth No. - 15.36

Address - 1001 Oyster Apts 19 TPS 111 Rd
Khar west

City - Mumbai

State - Maharashtra

Zipcode - 400052

Country - India

Tel - 49 61 88440156

Email - bernhard.krause@singulus.de

Website - www.singulus.de

Contact Person - BERNHARD KRAUSE

SINGULUS TECHNOLOGIES develops and builds innovative machines and systems for efficient production processes in thin-film technology and surface treatment, which are used worldwide in the photovoltaic , semiconductor , medical technology , packaging , glass & automotive , battery & hydrogen markets. The company's core competencies include coating technology processes, surface treatment and wet-chemical and thermal production processes.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

SOLAREGE TECHNOLOGIES (INDIA) PVT LTD

Hall No. - 5

Booth No. - 5.54

Address - 14, 2nd Floor, B Wing, Sankey Road
Lower Palace Orchards, Sadashivnagar

City - Bengaluru

State - Karnataka

Zipcode - 560080

Country - India

Tel - +91 97420 77110, +91 97183 02626

Email - infoIND@SolarEdge.com

Website - www.solaredge.com

Contact Person - Venkatesan S

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.

Product - Inverters, charge controllers, batteries and module connectors ,

SOLARGIS S.R.O

Hall No. - 5

Booth No. - 5.213

Address - Bottova 2A

City - Bratislava

State - Slovakia

Zipcode - 81109

Country - Slovakia

Tel - 421 2 43191708

Email - avik.mitra@solargis.com

Website - solargis.com

Contact Person - Avik Mitra

Solargis is a Slovak technology company that develops unique software, data and consultancy company solutions for companies involved in the development and operation of solar power plants. For our global portfolio of customers we develop Solargis platform that provides meteorological data and photovoltaic energy evaluation software for evaluation, monitoring and forecasting of solar power production of PV power plants of all sizes, from biggest in the world to small rooftop PV systems.

Product - Software solutions and providers of irradiation data ,

SOLARTIVE TECHNO INDUSTRIES PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.172

Address - K-312, Site 5, Kasna Ind. Area, Gautam Buddha Nagar

City - Greater Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 9693917613

Email - fayyaz@solartive.in

Contact Person - Fayyaz Ashraf

Solar Pump Manufacturer.

Product - Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

SOLAX POWER NETWORK TECHNOLOGY(ZHEJIANG) CO.,LTD.

Hall No. - 1

Booth No. - 1.106

Address - Lv.9 Lotus Business Center North

Building 333 Lianhua St, Xihu District

City - Hangzhou

State - Zhejiang

Zipcode - 310063

Country - China

Tel - 86 571 56260033

Email - jerry.cui@solaxpower.com

Website - www.solaxpower.com

Contact Person - Xuesong Cui

SolaX Power envision a clean, sustainable future power by renewable energy. SolaX products are designed, tested, and manufactured to the highest global standards ensuring bring customer to harness even more of the free, clean energy available to us from the sun. Since from 2012, we have set up offices all over the world and are committed to providing customers with the most humanized service support. You can trust us for high-quality products and services.

Product - Inverters,charge controllers,batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

SOLERA

Hall No. - 14

Booth No. - 14.177

Address - Yash industries compound Jaipur
Maize Products Co. Nr. Dher ke Balaji Railway
Station, Jhotwara

City - Jaipur

State - Rajasthan

Zipcode - 302012

Country - India

Tel - 9829287289;6377469447

Email - yashindustry7@gmail.com

Website - www.solera.co.in

Contact Person - Abhishek Singh

PV SOLAR JUNCTION BOX, SPLIT TYPE
JUNCTION BOX

Product - Inverters,charge
controllers,batteries and module
connectors , Manufacturers of cell
and module encapsulation,crystal
growth equipments,diffusion
furnaces,laminators,mounting
systems,concentrators,trackers and collectors
, Photovoltaic (PV) modules, hybrid systems,
materials and equipments , Suppliers of raw
materials ,

SOLEX ENERGY LTD

Hall No. - 5

Booth No. - 5.172

Address - 301-303, Trinity Business Park, Near
Madhuvan Circle, L.P. Savani Road, Pal
City - Surat

State - Gujarat

Zipcode - 395009

Country - India

Tel - 9510777456

Email - brijesh.k@solex.in

Website - <http://www.solex.in/>

Contact Person - Brijesh Khanna

Solex Energy Limited - one of the first solar
panel manufacturing company to get
listed on NSE Emerge stock exchange with
Stock Code SOLEX. With a rich experience
of more than 25 years in the solar industry,
the company has been instrumental in
determining its vision and future growth
strategies. SOLEX has come a long way - from
successfully accomplishing one of the very
first installations of its solar boilers in L D
College of Ahmedabad in 1999 to becoming
the company with a turnover crossing the
139-crore mark in 2019-20. Further expanding
production capacity to 4 GW by 2024.

Product - Inverters,charge
controllers,batteries and module connectors
, Annual maintenance contractors ,
Complete plant solution providers ,
Consultants , Electrical test and measuring
systems , Emission monitoring systems
, Energy efficient equipments for power
generation, transmission and distribution ,
Equipment suppliers and service providers
, Glass, substrates, coatings, resins,
encapsulation materials, films, gasses ,
Green information & communications
technologies (ICT) , Industrial and
decorative lighting equipment, luminaries,
fixtures and accessories , Manufacturers
of cell and module encapsulation,crystal
growth equipments,diffusion
furnaces,laminators,mounting
systems,concentrators,trackers and
collectors , Manufacturers of LED and charge
controllers , Manufacturers of motors and
pumps , Photovoltaic (PV) modules, hybrid
systems, materials and equipments , Project
developers , Screen-printing and metallization
equipments , Silicon feedstock,ingot and
wafer manufacturing , Software solutions
and providers of irradiation data , Solar cells
manufacturers , Solar drying and desalination

systems , Solar farm developers and owners , Solar street and billboard lighting systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Suppliers of raw materials , System integrators, assemblers and distributors , Turnkey solution providers , Utility planners and organizations , Wire saws and consumables ,

SOURAYAN TECHNOLOGIES PVT LTD

Hall No. - 1

Booth No. - 1.147

Address - S.No. 634/1, Flat No.4, Opp. Bharat Jyoti Bus Stop, Bibwewadi Bibwewadi City - Pune
State - Maharashtra
Zipcode - 411037
Country - India
Tel - 7774053012
Fax - NA
Email - mustafa@sourayan.in
Website - www.sourayan.in

Contact Person - Mustafa Tamboli

Sourayan Technologies Pvt Ltd is an Indian Manufacturer of Weather sensors, Dataloggers and SCADA software. We provide customized weather monitoring system, Soiling monitoring system, Remote monitoring system and SCADA system as per customer requirement with required specifications.

Product - Automation measuring and control systems , Electrical and electronics items manufacturers , Equipment suppliers and service providers ,

SPARK SOLAR TECHNOLOGIES PRIVATE LIMITED

Hall No. - 7

Booth No. - 7.164

Address - N-4, Rajlaxmi Hitech Park, Sonale Village, Bhiwandi
City - Thane
State - Maharashtra
Zipcode - 421302
Country - India
Tel - 22 49716541
Email - info@sparksolar.in
Website - www.sparksolar.in

Contact Person - Siddharth Jakhotia

Known for its credibility, Spark Solar is a renowned global brand. Spark Solar is a leading manufacturer of the latest M10 and G12 solar modules with a range from 540Wp to 670Wp. With a rich wealth of knowledge and experience, we have come a long way since our inception. An urge to exceed the expectations of the clientele has helped us to maintain a remarkable growth. Like our reputation, our brand is synonymous with innovation and technology, domain knowledge, service quality, global presence, and customer confidence. At Spark we strive to deliver only the highest quality products to our customers.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers , Suppliers of raw materials ,

SPECTRIS TECHNOLOGIES PVT LTD (RED LION)

Hall No. - 7

Booth No. - 7.21A

Address - A G Trade Center NDA Pashan Road
Bavdhan Pune-411021, India

City - Pune

State - Maharashtra

Zipcode - 411021

Country - India

Tel - 9891660459

Email - nitin.gupta@redlion.net

Website - <http://www.redlion.net>

Contact Person - Nitin Gupta

Red Lion has been delivering innovative solutions to global markets since 1972 through communication, monitoring and control for industrial automation and networking - enabling companies worldwide to gain real-time data visibility that drives productivity. Red Lion is part of Spectris plc, the productivity enhancing instrumentation and controls company.

Product - Automation measuring and control systems, Component manufacturers, Consultants and certification agencies, Equipment suppliers and service providers, Green information & communications technologies (ICT), Manufacturers and suppliers of generators and control equipment manufacturers, Performance testing equipment manufacturers,

SREE AMMAN BRIQUETTE & BIO FUELS

Hall No. - 15

Booth No. - BEP 22

Address - 2 / 5, Salem-cuddalore main road Ramanaickenpalayam (PO) Attur (TK), Salem (DT)
City - Salem

State - Tamil Nadu

Zipcode - 636108

Country - India

Tel - 7373032409, 7373032404, 7373032407

Email - sreeammanbiofuel@gmail.com

Website - <http://www.sreeammanbiofuels.com/>

Contact Person - Krishna Moorthy

We are leading bio mass manufacturing company in south India. We manufacturing saw dust briquette, saw dust pellet, wood chips with high calorific value. According to customer needs we make briquettes by using all agro wastes. We produce briquette by using our own innovative Machineries.

Product - Biomass heating and drying equipment manufacturers,

STALWART SOLAR ENERGY PROMOTERS PVT LTD

Hall No. - 14

Booth No. - 14.174

Address - 2/4 Kombadipatty Pirivu, Periya Seeragapadi Post

City - Salem

State - Tamil Nadu

Zipcode - 636308

Country - India

Tel - 8667891576

Email - stalwartsolar21@gmail.com

Contact Person - N RAMESH

Manufacturers of OMEGA DIGITAL LITHIUM UPS, Lithium Inverter. LUXPOWER HYBRID INVERTER, LITHIUM BATTERY PACK. LEAD ACID

BATTERIES, INVERTERS

Product - Inverters, charge controllers, batteries and module connectors , Electrical and electronics items manufacturers , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar farm developers and owners , System integrators, assemblers and distributors , Wind-Solar hybrid power system integrators ,

STATCON ENERGIAA PVT LTD

Hall No. - 14

Booth No. - 14.01

Address - B-81, Sector - 63

City - Noida

State - Uttar Pradesh

Zipcode - 201307

Country - India

Tel - 0120-4088639

Email - comms@energias.in

Website - www.energias.in

Contact Person - Charusmita charusmita

Statcon Energiaa is a leading energy storage and power conversion manufacturer in India. We design and build long-lasting products to meet the world's most challenging power conversion demands. Our technological expertise covers Industrial Battery Chargers, High Power DC Supply systems, Solar Inverters, Frequency Converters, AC/DC Load Banks, SMPS Charger Systems, Integrated Power Supply for Railways, DC Distribution Boards, Customised Solar EPC Solutions, and Aircraft Ground Support Equipment. Statcon Energiaa is a one-stop shop with its in-house R&D, manufacturing, installation and aftersales support. We bring in more than three decades of manufacturing expertise for our diverse portfolio of products.

Product - Inverters, charge controllers, batteries and module connectors

, Annual maintenance contractors , Electrical and electronics items manufacturers , Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers , Energy storage and power conversion , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Project developers , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Turnkey solution providers ,

STATCON POWTECH PVT. LTD.

Hall No. - 14

Booth No. - 14.207

Address - 2nd Floor, A-34, Sector - 59, Gautam Budhha Nagar

City - Noida

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 120 3311250

Email - joysinghapal@sindia.co.in

Website - www.powtech.in

Contact Person - Joysingha Pal

STATCON POWTECH is a corporate entity with a spearheaded focus on the 'Going Green' revolution. We strive for a shared national blueprint to examine benefits and costs of energy use, to promote safe and cost-effective renewable energy technologies from Statcon Power Control Ltd. STATCON POWTECH is promoted by a passionate entrepreneur with varied technical and managerial experience of more than 35 years in the field of power electronics. Our teams are characterized by their endearing ability to emulate learning models such that it drives the budding blueprint of clean energy. Adept technological innovation & support from

Statcon Power Controls Ltd.

Product - Inverters, charge controllers, batteries and module connectors ,

STAUBLI TEC SYSTEMS INDIA PVT LTD

Hall No. - 5
Booth No. - 5.101

Address - Site No.7, 1st Floor, Katha No. 2782,
, situated at KHB Industrial Estate, Yelahanka
New Town,
City - Bengaluru
State - Karnataka
Zipcode - 560064
Country - India
Tel - 80 46683519
Email - h.chatterjee@staubli.com
Website - www.staubli.com

Contact Person - Hritwik Chatterjee

Stäubli is a global mechatronics solution provider with four dedicated Divisions: Electrical Connectors, Fluid Connectors, Robotics and Textile, serving customers who want to increase their productivity in many industrial sectors. We are an international group that currently operates in 29 countries, with agents in 50 countries on four continents. Our global workforce of 5500 shares a commitment to partnering with customers in nearly every industry to provide comprehensive solutions with long-term support. Originally founded in 1892 as a small workshop in Horgen/Zurich, today Stäubli is an international group headquartered in Pfäffikon, Switzerland.

Product - Inverters, charge controllers, batteries and module connectors , Electrical test and measuring systems , Energy efficient equipments for power generation, transmission and distribution ,

STEYERDING RUEHRWERKSTECHNIK GMBH

Hall No. - 15
Booth No. - BEP 14

Address - Gerhart-Hauptmann-Str. 41
City - Stadtlöh
State - NRW
Zipcode - 48703
Country - Germany
Tel - +49 (0) 2563 20888-20
Email - info@rt-st.com
Website - www.rt-st.com

Contact Person - Irena Lensker

Steyerding Agitator Technology is an expert in agitators. High technology is expected today at all levels of power generation. We at Steyering Agitator Technology place substantial demands on ourselves especially in the areas of continuity, innovation, and service.

Product - Analytical instruments manufacturers and service providers , Manufacturers of motors and pumps ,

STUDER INNOTECH INDIA PVT LTD

Hall No. - 5
Booth No. - 5.07

Address - 3783, 3rd Floor, 13th Cross Above
HDFC Bank BSK 2nd stage
City - Bangalore
State - Karnataka
Zipcode - 560070
Country - India
Tel - 7022984981
Email - indiadesk@studer-innotech.com
Website - www.studer-innotech.com

Contact Person - Shyam Sundar N S

We are manufacturer of Hybrid Inverters mainly for residential applications. Studer Innotech, 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.

Product - Inverters, charge controllers, batteries and module connectors ,

SUMA R&H R&HTECHNIK GMBH

Hall No. - 15
Booth No. - BEP 13

Address - Martinszeller Str. 21 87477 Sulzberg/
Germany
City - Sulzberg
State - Germany
Zipcode - 87477
Country - Germany
Tel - +49 8376 92131-0
Fax - +49 8376 92131-19
Email - info@suma.de
Website - www.suma.de/EN

Contact Person - Dominik Schweigert

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.

Product - Bio-diesel dispensing and mixing equipment manufacturers , Energy efficient equipments for power generation, transmission and distribution , Manufacturers of motors and pumps ,

SUMATI ELECTRONICS PVT LTD

Hall No. - 14
Booth No. - 14.234

Address - B-11, Industrial Estate Partapur
City - Meerut
State - Uttar Pradesh
Zipcode - 250103
Country - India
Tel - 121 2440605, 9389807387
Email - info@sumatielectronics.com
Website - www.sumatielectronics.com

Contact Person - Vishal Anand

Sumati Electronics Pvt Ltd is a leading manufacturer of Solar PV Ribbon, PV Wire, Bus Bar and Solar Transformers. We tend to excel and stand at the forefront of solar power movement, connecting the world to benefits of renewable, zero-pollution energy from the sun.

Product - Component manufacturers, Consultants and certification agencies , Electrical and electronics items manufacturers , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Suppliers of raw materials ,

SUNBOND ENERGY PVT LTD

Hall No. - 5

Booth No. - 5.221

Address - Sr. No. 181/p2, Opp. 66kv Sub
Station Mitana Padadhari, Road, Ta. Tankara,
Dist.- Morbi
City - Mitana
State - Gujarat
Zipcode - 363650
Country - India
Tel - 8140428565
Email - priyam.patel@sunbondenergy.com
Website - <http://www.sunbondenergy.com>

Contact Person - Priyam Patel

Sunbond Energy, an ISO 9001:2016 certified company, has set up a 150 MW MBB state-of-the-art fully automatic Solar PV Module manufacturing facility at Morbi city state of Gujarat - India. Our modules have successfully passed all the stringent quality tests at UL, one of the reputed German Laboratories and are certified for BIS, IEC 61215, IEC 61730 (I & II), IEC 61701 (Salt Mist Test, IEC 62804 AND IEC 62816. Apart from these our modules are also tested for PID & Hot spot free.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

SUNCHASER STRUCTURES PRIVATE LIMITED

Hall No. - 5

Booth No. - 5.21

Address - Hadamtala Ind. Area, Survey No 89,
Plot No 1 B/h Ramdev Hotal, Gondal Rajkot
NH, Village Hadamtala Tal Kotda Sangani
City - Rajkot
State - Gujarat
Zipcode - 360311

Country - India

Tel - 9316120569

Email - chintan@sunchaser.in

Website - www.sunchaser.in

Contact Person - Chintan Patel

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 - upto 150 meters, Adaptable for slopes/ uneven terrains, Individual row specific Backtracking & AI based control programs. Most importantly its failsafe reliability.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Single-axis auto Trackers, Seasonal tilt & Fix Tilt MMS Supplier. ,

SUNGARNER ENERGIES PVT LTD

Hall No. - 14

Booth No. - 14.249

Address - Plot No. 113, Udyog Kendra Ext - II
Ecotech - III, Gautam Buddha Nagar
City - Greater Noida
State - Uttar Pradesh
Zipcode - 201306
Country - India
Tel - 9717558008 , 7428296413
Fax -

Email - ashish@sungarner.com
Website - www.sungarner.com

Contact Person - Ashish Srivastava

Introduction: SunGarner is an ISO 9001:2015 company, and as a Power back up products: 1. Off Grid Solar Inverter/PCU 2. Online UPS/ Solar Online UPS 3. Lead Acid Tubular Battery, 4. Solar EPC Projects we assure that it maintains a consistent high standard. Our quality is backed by experienced Engineers , a dedicated team of professionals and technicians who are always working to ensure our customer needs. We have received ISO 14001:2015 for Eco-friendly state of art FACTORY to MANUFACTURE different types and segments of Off Grid Inverters/ PCU & Tubular Batteries.

Product - Inverters,charge controllers,batteries and module connectors , Annual maintenance contractors , Electrical and electronics items manufacturers , Electrical test and measuring systems , Energy efficient equipments for power generation, transmission and distribution , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , System integrators, assemblers and distributors , Turnkey solution providers ,

SUNGROW FPV SCI.&TECH. CO.,LTD

Hall No. - 3

Booth No. - 3.158

Address - No.1699, Xiyou Rd, Hefei Hi-Tech Zone

City - Hefei

State - Anhui

Zipcode - 230088

Country - China

Tel - 86-551-65327879

Email - float@sungrowpower.com

Website - <https://en.sungrowpower.com/SolutionsDetail/1088>

Contact Person - Ivy Chen

Sungrow Floating PV relies on Sungrow Group which has 25 years R&D and production experience in PV industry area. We owned an experienced R&D team with a number of experts, applied more than 100 patents concerning floating body, anchor system, inverter & booster floating platform, system O&M and leads Chinese floating photovoltaic (FLOATING PV) technology standards. 1.7 GW floating system has been supplied around the world so far. Global market share remained top 1 for 4 consecutive years.Sungrow FLOATING PV will always devotes ourselves to be the global navigator of Floating PV.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

SUNGROW POWER SUPPLY CO., LTD

Hall No. - 3

Booth No. - 3.132

Address - No. 1699 Xiyou Road

City - Hefei

State - Anhui Sheng

Zipcode - 230088

Country - China

Tel - 86 55165327878

Email - mandy.wang@sungrow.cn

Website - <https://www.sungrowpower.com/>

Contact Person - Mandy Wang

Sungrow is the world's most bankable inverter brand with over 269 GW installed worldwide as of June 2022. Sungrow is a leader in the research and development of solar inverters with the largest dedicated R&D team in the industry and a broad product portfolio offering PV inverter solutions and energy storage systems for utility-scale, commercial & industrial, and residential applications, as well as internationally recognized floating PV plant solutions, NEV driving solutions, EV charging solutions and renewable hydrogen production systems. With a strong 25-year track record in the PV space, Sungrow products power over 150 countries worldwide.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

SUNIFY SOLAR LLP

Hall No. - 7

Booth No. - 7.18

Address - Sr No. 624/1, on Pipliya Maliya Highway, Sarvad

City - Morbi

State - Gujarat

Zipcode - 363660

Country - India

Tel - 8141455503

Email - yash@sunifysolar.in

Website - <http://www.sunifysolar.in/>

Contact Person - Yash Sanjay Zalaria

We Solar Panel Manufacturer based of Morbi Gujarat. We have state of the art manufacturing facility equipped with latest technology compatible with 5bb upto 12BB solar modules.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments , Turnkey solution providers ,

SUNLIGHT INFRA ENERGY PVT LTD

Hall No. - 5

Booth No. - 5.18

Address - B-1112, Empire Business Hub, Science City Road, Sola

City - Ahmedabad

State - Gujarat

Zipcode - 380060

Country - India

Tel - 79 48478899

Email - info@sunlights.in

Website - www.sunlights.in

Contact Person - Mehul Patel

Sunlight Infra Energy is an Ahmedabad, Gujarat based manufacturing unit of Solar Water Pumps, Solar Street Lights and Solar PV Modules. We provide complete solution for the above mentioned products supplying the materials throughout India. Providing eco-friendly solution to our customers is our motto. With wide network of professionals having high knowledge of solar energy based products helps us in reaching any part of India with ease. Sunlight Infra Energy is constantly trying to become the leading service provider

of solar energy based products.

Product - Complete plant solution providers , Equipment suppliers and service providers , Manufacturers of LED and charge controllers , Manufacturers of motors and pumps , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar street and billboard lighting systems ,

SUNLINK PHOTOVOLTAIC PVT LTD

Hall No. - 3

Booth No. - 3.22

Address - FLAT NO 1102, Pristine Pacific,S.
NO.36/5/6 AAMBEGAON, KATRAJ

City - Pune

State - Maharashtra

Zipcode - 411046

Country - India

Tel - 8669997773

Email - info@sunlink.in

Website - www.sunlink.in

Contact Person - Yash Malegaonkar

We are manufacturing Of EVA Encapsulation Film.

Product - Suppliers of raw materials ,

SUNMOUNT SOLUTIONS

Hall No. - 15

Booth No. - 15.195

Address - 1st floor, SUN TOWER RANIA BAZAR

City - Sirsa

State - Haryana

Zipcode - 125055

Country - India

Tel - 7760592580

Email - rajat@sunmount.in

Website - www.sunmount.in

Contact Person - RAJAT GOYAL

SunMount is an indigenous Solar PV Modules Mounting company, specializing in the design, manufacture and supply of a diverse range of high quality and innovative rooftop solar mounting structural systems.

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Suppliers of raw materials ,

SUNRACK TECHNOLOGIES LLP

Hall No. - 7

Booth No. - 7.232

Address - F no. 13 A/18, Ground Floor, Krishna
Gopal Krishna Nagar, Khairapada, Palghar

City - Mumbai

State - Maharashtra

Zipcode - 401501

Country - India

Tel - 9004382667

Email - azim@sun-rack.com

Website - www.sun-rack.com

Contact Person - AZIM IQBAL

Customised PV structure manufacturing company

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Turnkey solution providers ,

SUPER ELEMENTS PVT. LTD

Hall No. - 7

Booth No. - 7.113

Address - 10/11 Jaora Compound, Opp M.Y. Hospital

City - Indore

State - Madhya Pradesh

Zipcode - 452001

Country - India

Tel - 731 4024601

Email - rakeshdas@superelements.co.in

Website - <https://www.supercolor.in/>

Contact Person - Rakesh Das

Super Elements Pvt. Ltd Since our inception in 1975 we are recognized as trusted suppliers of Roofing sheets such as Galvanized Corrugated and Galvalume Color Coated profile sheets and Structural Z and C purlins Strut Channel and now recently introduced Solar Mounting structures such as Top Hat and C sections made of High Tensile Galvalume material. 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.

Product - Solar Module Mounting structures Manufacturer ,

SURANA SOLAR LTD

Hall No. - 3

Booth No. - 3.169

Address - 5TH FLOOR, ?SURYA TOWERS? SAR-DAR PATEL ROAD

City - Secunderabad

State - Telangana

Zipcode - 500003

Country - India

Tel - 40 27845119

Email - ssanghi@surana.com

Website - www.suranasolar.com

Contact Person - SANJAY SANGHI

SURANA SOLAR LIMITED is one of the leading manufacturers of Photovoltaic Solar Modules. The company produces Modules with Polycrystalline, Monocrystalline and Monoperc cells. It also trades in Solar Raw materials such as solar cells, Glass, EVA, Back sheet, Solar wafers, and Thin Film etc. We also undertake EPC of Solar Projects on MW scale.

Product - Annual maintenance contractors , Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Solar farm developers and owners , Suppliers of raw materials , System integrators, assemblers and distributors , Turnkey solution providers ,

SUZHOU MAXWELL TECHNOLOGIES CO., LTD.

Hall No. - 5

Booth No. - 5.216

Address - No. 228, Ludang Road, Wujiang District

City - Suzhou

State - Jiangsu

Zipcode - 215000

Country - China

Tel - 86 13815249506

Email - zhangjing@maxwell-gp.com.cn

Website - www.maxwell-gp.com

Contact Person - Jing Zhang

Suzhou Maxwell Technologies Co., Ltd. is a high-end equipment manufacturer integrating mechanical design, electrics & software development, and precision

manufacturing. It develops, manufactures and sells core intelligent high-end equipment in solar, display and semiconductor industries, including solar cell screen printing production line, turn-key solution for HJT cell manufacturing, OLED film laser cutting equipment, etc. By virtue of advantages in cutting-edge technology, production and service, Maxwell has established steady partnership with solar cell/module manufacturers, and having achieved leading market shares of solar cell screen printing production line and HJT cell turn-key solution in both China and global markets.

Product - Screen-printing and metallization equipments , Solar cells manufacturers , Turnkey solution providers ,

SUZHOU SHENGCHENG SOLAR EQUIPMENT CO., LTD.

Hall No. - 3
Booth No. - 3.163

Address - No.188 Tongdun Street, New District City - Suzhou
State - Jiangsu
Zipcode - 215129
Country - China
Tel - 86 512 66615515
Fax - 86 512 66615505
Email - emma@sc-solar.com.cn
Website - <http://www.sc-solar.com>

Contact Person - Xiaoting Li
Suzhou Shengcheng Solar Equipment Co., Ltd. mainly offers turnkey solutions for solar module manufacturing. Products of SC Solar have been distributed to more than 25 countries and regions. Total installation base is nearly 300GW. Main customers include Longi, Trina, Jinko, JA, Canadian Solar and so on.

Product - Manufacturers of cell and module encapsulation, crystal

growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

SWASTIK INDUSTRIAL WORKS

Hall No. - 7
Booth No. - 7.214

Address - 151, Narayan Dhuru Street, Nagdevi, Masjid (West)
City - Mumbai
State - Maharashtra
Zipcode - 400003
Country - India
Tel - 22 40464146
Email - mitesh@siwindia.com
Website - www.siwindia.com

Contact Person - Siddhesh Sukhi

We are committed to being the BEST STEEL FASTENERS FASTENER PROVIDER IN THE WORLD. Swastik Industrial Works is a leading Manufacturer of STEEL FASTENERS Fastener. With a history of over Decades exceeding our customer expectations, SIW is now serving thousand of customers in India and around the world. . Every step, which has been taken to lead our Company into the new era of technology with increasing demands of the customers, we are proud to state that we have been a company, which has been growing since its establishment. We carry a full line of STEEL FASTENERS Fastener Product like

Product - Analytical instruments manufacturers and service providers , Automation measuring and control systems , Energy efficient equipments for power generation, transmission and distribution , Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

SWELECT ENERGY SYSTEMS LIMITED

Hall No. - 5

Booth No. - 5.171

Address - Swelect House, No:5 Sir P.S Sivasamy Salai, Mylapore
City - Chennai
State - Tamil Nadu
Zipcode - 600004
Country - India
Tel - 44 24679770
Fax - 44 24995179
Email - aarthi@swelectes.com
Website - www.swelectes.com

Contact Person - Aarthi Balan

SWELECT Energy Systems Limited (formerly known as Numeric Power Systems Limited) is one of the leading Solar Power Systems Company with a strong presence in global energy market for over 37 years. SWELECT's core strength lies in technical expertise which is strongly backed with state-of-art manufacturing facilities for Solar PV Modules, Solar PCUs, Servo Stabilizers, Structural and Electrical Balance of Systems (BOS) such as Module Mounting Structures (MMS), AJBs, etc. SWELECT is recognized as 'Tier-1 Solar PV Module Manufacturer' by Bloomberg New Energy Finance (BNEF), the highly recognized global industry standard in classifying solar Photo Voltaic module manufacturers.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

SWIKRITI RENEWABLES PRIVATE LIMITED (ESDEC INDIA)

Hall No. - 1

Booth No. - 1.96

Address - W227, Near Khairane Midc, Thane Belapur Road Near Kopar Khairane, Fire Brigade
City - Navi Mumbai
State - Maharashtra
Zipcode - 400710
Country - India
Tel - 9769140921
Email - marketing@srpl-group.in
Website - www.srpl-group.in

Contact Person - Priyanka Gurjar Esdec is proud to partner with the SRPL-GROUPTM for distribution and services in India. market entry specialist in the Indian renewable energy and storage space as well as their ability to manage distribution and serve as a technical and training consultant to the regions rapidly growing PV sector. The Netherlands based Esdec has carved a unique niche for itself, focusing on the rooftop solar segment with their mounting systems.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors ,

SYNERGY TRANSFORMERS PVT LTD

Hall No. - 15

Booth No. - 15.184

Address - S. No. 80/P2, Near Pipaliya Toll Plaza
Rajkot-Gondal Highway, Ta. Gondal

City - Rajkot

State - Gujarat

Zipcode - 360311

Country - India

Tel - 9586542841

Email - account@synergytransformers.com

Website - WWW.SYNERGYTRANSFORMERS.CO.IN

Contact Person - Dipen Patel

ALL ABOUT TRANSFORMER

Product - Electrical and electronics items manufacturers ,

of inverter, energy storage and flexible DC converter valve and other power electronic equipment. Driven by its mission of "Green Energy for Better Life", TBEA makes contributions to the national carbon peak and carbon neutrality goal.

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

TBEA XINJIANG SUNOASIS CO., LTD.

Hall No. - 3

Booth No. - 3.56

Address - No. 399, Changchun South Road,
Urumqi high tech Industrial Development
Zone (new urban area)

City - Xinjiang

State - Xinjiang

Zipcode - 830011

Country - China

Tel - 86 029 65676914

Email - fengbaojia@tbea.com

Website - www.sunoasis.com.cn

Contact Person - baojia Feng

Established in 2000, TBEA Xinjiang 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

TECHMARK ENGINEERS & CONSULTANTS

Hall No. - 15

Booth No. - BEP 20

Address - 1020 â€" 1023, Ansal Tower â€" 38,
Nehru Place, New Delhi â€" 110019

City - New Delhi

State - Delhi

Zipcode - 110019

Country - India

Tel - 011 46570392-94

Fax - 011-41603925

Email - r.verma@techmark.co.in

Website - www.techmark.co.in

Contact Person - Rajeev Verma

TECHMARK, founded in 1996, is a technology driven company, dedicated to providing innovative & complete solutions in the field of Emission & Environment Monitoring - CEMs, AAQMS, Effluent Monitoring, Process Instrumentation / Automation, Gas Detection, Efficiency Monitoring & Enhancement, Flow Monitoring etc. We represent the interest of various foreign manufacturers & offer latest State-of-the-art technologies to the Indian

industries. During the journey of more than 25 years, we have made ourselves one of the pioneers in these fields. We provide customized solutions & have one of the best customer support network for testing, installation/ commissioning & after sales support. Our

Product - Analytical instruments manufacturers and service providers , Automation measuring and control systems , Biomass heating and drying equipment manufacturers , Emission monitoring systems , Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers , Performance testing equipment manufacturers , Suppliers of raw materials , Wind monitoring and analysis systems suppliers ,

TESTO INDIA PRIVATE LIMITED

Hall No. - 1

Booth No. - 1.144

Address - Plot No.23, Sindhi Society, Baner Road, Aundh

City - Pune

State - Maharashtra

Zipcode - 411007

Country - India

Tel - +91 20 2592 0000

Fax - +91 20 2585 0080

Email - ppatel@testo.in

Website - www.testo.com

Contact Person - Shubham Kshirsagar

Testo India Pvt. Ltd. a 100% subsidiary of Testo SE & Co KGaA, is a world leader in design, development and manufacturing of portable test and measuring instruments. Our advanced technology ensures premium quality products for multiple applications in renewable sector. Thermal Imager testo 872

for Solar PV panels for thermal inspections to monitor the panel heating, short circuits, panel defects, cracks, corrosions etc. Testo electrical instruments for troubleshooting in electrical components. Temperature & humidity data loggers for monitoring ambient conditions. Portable Measuring Instruments for: Pressure, Air-velocity, RPM, Sound, Light, Compressed-Air-Flow, Portable Flue Gas Analyzers for Combustion and Emission Analysis

Product - Analytical instruments manufacturers and service providers , Electrical test and measuring systems , Emission monitoring systems , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

TRIBENI TECHNOCOM LIMITED

Hall No. - 14

Booth No. - 14.158

Address - 263, RJD Textile Park, Ichchapore GIDC, Surat - Hazira Road

City - Surat

State - Gujarat

Zipcode - 394510

Country - India

Tel - 261 2977506

Email - sales@tribenifiber.com

Website - www.tribenifiber.com

Contact Person - Ishan Dave

Manufacturer of FRP Walkway FRP Cable Trays FRP sections for solar module supports FRP Supports

Product - Component manufacturers, Consultants and certification agencies , FRP WALKWAY MANUFACTURER , Turnkey solution providers ,

TRINA SOLAR CO LTD

Hall No. - 7

Booth No. - 7.124

Address - No.2 Tianhe Road, Trina PV Industrial Park, Xinbei district

City - Changzhou

State - Jiangsu

Zipcode - 213031

Country - Singapore

Tel - 400 988 0000

Fax - 86 519 8517 6109

Email - apac@trinasolar.com

Website - www.trinasolar.com

Contact Person - Adam Yao

Founded in 1997, Trina Solar (stock code: 688599) is mainly engaged in the R&D, production and sales of PV modules; power stations and system products; PV power generation, operation and maintenance services; development and sales of intelligent microgrids and multi-energy systems, and the operation of energy cloud platforms, etc., committing to lead the way in smart solar energy solutions for a net-zero future. Trina Solar's SKL has set or broken 24 world records in terms of PV cell conversion efficiency and module output power. By the end of April 2022, its cumulative shipments of PV modules had exceeded 100GW.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

TRINITY TOUCH PVT LTD

Hall No. - 5

Booth No. - 5.78

Address - Khasra No. 1216/1/1, Village-Anangpur, Distt. Faridabad

City - Faridabad

State - Haryana

Zipcode - 121003

Country - India

Tel - 129 7120400

Fax - 129 7120998

Email - shalinisharma@trinitytouch.com

Website - www.trinitytouch.com

Contact Person - Shalini Sharma

Trinity Touch is a leading product manufacturer and solutions provider for Industrial Electrical applications. We supply our high quality products and solutions to various industries such as Panel Builders, Machine Builders, Renewable Energy & Telecom to name a few. Trinity Touch has three Business Areas that have become technology or market leading in their respective areas of application: Cabinet Plus – for Electrical & Electronic Components. Solutions – Solar Solutions, Wind Solutions, Telecom Solutions etc. EV Solutions – Electric Vehicle Components & Charging Infrastructures. Over 32 GWp Solar Solutions provided by us worldwide.

Product - Automation measuring and control systems , SOLAR SOLUTIONS PROVIDER , Software solutions and providers of irradiation data , Turnkey solution providers ,

TURNON ENERGY INDIA PRIVATE LIMITED

Hall No. - 1

Booth No. - 1.149

Address - PLOT NO:5/1, Hasthinapuram main road, Nehru Nagar, Chrompet.

City - Chennai

State - Tamil Nadu

Zipcode - 600044

Country - India

Tel - 9677100208

Email - turnonenergyindia@gmail.com

Website - www.turnonindia.com

Contact Person - Vanaraj Jeyaraj

Design and Manufacturing of Renewable Energy Storage, Management and Supply.

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

TUV RHEINLAND (INDIA) PVT LTD

Hall No. - 15
Booth No. - 15.156

Address - 27/B, 2nd Cross Road, Electronic City PHASE - 1
City - Bangalore
State - Karnataka
Zipcode - 560100
Country - India
Tel - 80 46498074
Email - samrat.sinha@ind.tuv.com
Website - www.tuv.com

Contact Person - Samrat Sinha

Since 1872, TÜV Rheinland's mission has been to make technology safe for people and the environment. Today, TÜV Rheinland ensures safety and quality in almost all areas of business and life. This shared commitment unites more than 20,000 employees. They generate annual revenues of 2 billion euros. TÜV Rheinland's experts test technical systems and products around the globe, support innovations in technology and business, train people in numerous professions, and certify management systems according to international standards. Since 2006, TÜV Rheinland has therefore been a member of the United Nations Global Compact for more sustainability and against corruption.

TUV SUD SOUTH ASIA

Hall No. - 15
Booth No. - 15.311

Address - 4th floor, Solitaire, ITI Rd, Aundh City - Pune
State - Maharashtra
Zipcode - 411007
Country - India
Tel - 7208087818
Email - neeraj.kelkar@tuvsud.com
Website - <https://www.tuvsud.com/en-in>

Contact Person - Astha Saproo

Headquartered in Munich, Germany, founded in 1866, TÜV SÜD is one of the world's leading technical service organisations. With in-depth experience in auditing, certification, training, testing, and inspection services, we are a trusted partner of choice for safety, security and sustainability solutions. Our comprehensive offerings cover the entire ecosystem of Renewable Energy projects from Strategy to Operations and encompass assessment, inspection, testing, certification, and training.

Product - Assessment and forecasting service providers , Consultants and certification agencies , Electrical test and measuring systems ,

UBSON FASTENERS

Hall No. - 14
Booth No. - 14.178

Address - #3190/c, St no.2, New Janta Nagar, Gill Road
City - Ludhiana
State - Punjab
Zipcode - 141003
Country - India
Tel - 9780166682
Fax -
Email - info@ubsonfasteners.com

Website - <http://www.ubsonfasteners.com/>

Contact Person - PRABHJOT SINGH |

We are manufacturer of strut channel and c channel ,cable tray , z purlin and its solar accessories in all type of coating Hdg , zinc plating and Galvalume ,Posmac

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

UJJAVALSOLARPOWER

Hall No. - 15

Booth No. - 15.278

Address - PLOT NO.46, SURBHI IND.
ZONE-B, RAVKI-MAKHAVAD ROAD,
MAKHAVAD,LODHIKA
City - RAJKOT
State - GUJARAT
Zipcode - 360070
Country - India
Tel - 7600790090

Email - ujjavalarsolarpower@gmail.com
ujjaval solar power is a small solar panel manufacturer company at rajkot gujarat. We are manufacturing 10watt to 200watt solar panel for zatka machine, all in one street light and home light system. All panels are available in mono crystal and poly crystal.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

UNIQUE SUN POWER LLP (SUNORA SOLAR)

Hall No. - 14

Booth No. - 14.71

Address - Survey No. 1737/2/P. BL No. 2281/2.
Sub Plot. 1/A Tadkeshver. Ta : Mandvi
City - Surat
State - Gujarat
Zipcode - 394170
Country - India
Tel - 8200558831
Email - director@sunorasolar.com
Website - www.sunorasolar.com

Contact Person - Piyush Variya

we are sunora solar have 200 megawatt fully automatic manufacturing line

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors ,

VALEO PRODUCTS LLP (THE PV CONNECT)

Hall No. - 3

Booth No. - 3.111

Address - SY.NO: 192,195,196,199, KUCHARAM (VILL), MEDAK
City - Hyderabad
State - Telangana
Zipcode - 502336
Country - India
Tel - 8000013445
Email - vaibhav@muthametal.com
Website - www.muthametal.com

Contact Person - VAIBHAV MUTHA

Valeo Products is the manufacturer of Tinned copper Interconnect (Brand Name: The PV Connect) used for production of solar modules. We have been manufacturing tinned copper Interconnect for the past 9 years and

currently supply close to 1000+ MT ribbon and busbar to various module manufacturers across the country and to select clients in the international market per year. We have state of the art lines from Europe and China for the production of ribbons. Valeo as a company caters to various vertical such as automotive, power generation and distribution, white goods and other electrical industries.

Product - Suppliers of raw materials ,

VEDANJAY POWER PVT. LTD.

Hall No. - 14

Booth No. - 14.39H

Address - Sinhgad road

City - Pune

State - Maharashtra

Zipcode - 411041

Country - India

Tel - +4956147396640

Email - marketing@enercast.de

Contact Person - Ann-Kathrin Mascarin

Vedan Jay Power Pvt Ltd (VPPL) is a professional consultancy firm engaged in the renewable power business. VPPL leverages synergies to help clients optimize their revenue on RE power market. Experienced in consultancy and electrical project execution. VPPL is also the distributor and support partner for ener cast forecasting, scheduling and QCA services.

Product - Assessment and forecasting service providers ,

VIDYA WIRES PVT LTD

Hall No. - 15

Booth No. - 15.33

Address - 8/1-2, G.I.D.C Main Road, Vithal

Udyog nagar

City - Anand

State - Gujarat

Zipcode - 388121

Country - India

Tel - 2692 236125

Email - suraj@vidyawire.com

Website - www.vidyawire.com

Contact Person - Suraj Brahmbhatt

PV FUSION brims from the realm of VIDYA WIRES PVT LTD, most trusted name and a leading manufacturer of Insulated copper conductors since four decades. With an objective to fulfil the industrial gap in the domain of solar energy. The company is introducing a range of efficient, durable, stringent and world class photo voltaic, interconnected PV RIBBONS & PV BUS BARS. We are committed towards achieving absolute customer satisfaction by providing optimum quality products that meet national and international standards.

Product - Wire saws and consumables ,

VISAKA INDUSTRIES LTD

Hall No. - 15

Booth No. - 15.242

Address - D-46,, II FLOOR SECTOR 9, NODIA

Gautam Buddha Nagar

City - Nodia

State - Uttar Pradesh

Zipcode - 201301

Country - India

Tel - 8454994446

Email - pavan.velivela@visaka.in

Website - www.visaka.in

Contact Person - Pavan Velivela

Unlike other solar panels which need to be separately mounted upon a racking system and placed on the truss, Atum is both - the roof and the solar panel. It provides a sleek and simpler integrated solar roofing system that increases energy generation by 20%. The cement base of Atum helps in reducing heat transfer and reduces the energy usage by 6% as compared to the traditional sloped concrete roof or an industrial Galvalume roofing. Atum provides more surface area for the panels which results in 20% more output than conventional solar panels.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Solar cells manufacturers, Solar farm developers and owners,

VISHAKHA RENEWABLES PVT. LTD

Hall No. - 14
Booth No. - 14.55

Address - Corporate House No 9, Inspire Business park, Adani Shantigram, near vaishnodevi circle Ahmedabad, Gujarat
City - Ahmedabad
State - Gujarat
Zipcode - 382421
Country - India
Tel - 79 61907373
Email - info@vishakharenewables.com
Website - www.vishakharenewables.com

Contact Person - Mansi Ghosh

Vishakha Renewables is one of the fastest-growing solar ancillary manufacturer in India. We are a leading manufacturer of Solar Aluminium Frames, Encapsulant, Back Sheet and Glass, all of which are key components of solar modules. We, at Vishakha elevate

the output solar panels with the best suited components. Through procurement of the finest raw materials, we ensure each one of our products is manufactured using top quality materials. Dive in the world of Vishakha renewables at www.vishakharenewables.com

Product - Glass, substrates, coatings, resins, encapsulation materials, films, gasses, Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Photovoltaic (PV) modules, hybrid systems, materials and equipments, Suppliers of raw materials,

VISHAL PIPES LIMITED

Hall No. - 15
Booth No. - 15.234

Address - C-101, GROUND FLOOR, DADU DAYAL HOUSE RDC RAJ NAGAR
City - Ghaziabad
State - Uttar Pradesh
Zipcode - 201002
Country - India
Tel - 11 46205620
Email - vm@vishalpipes.com
Website - <http://www.vishalpipes.com/>

Contact Person - Vivek Mundhra

Manufacturer - Solar Module Mounting Structure

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, Turnkey solution providers,

VSOLE SOLAR ENERGY PVT LTD

Hall No. - 7

Booth No. - 7.135

Address - 2, anthem business park-1, near
Nayara petrol pump Simada-canal road
Kosmada

City - Surat

State - Gujarat

Zipcode - 395006

Country - India

Tel - 9512022711

Email - info@vsolesolar.com

Website - www.vsolesolar.com

Contact Person - Sagar Sojitra

VSOLE SOLAR PRIVATE LIMITED CMD-
MR. PRAKASH SOJITRA, MD -MR. SAGAR
SOJITRA, ADD- 2 ANTHEM BUSINESS PARK
-1, KOSAMBA, SURAT-395006. GUJARAT
CONTACT NO. 7575881414 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. 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 the current
solar industry. Our Team has a total experience
of more than 11 years in the field of solar
energy.

Product - Inverters, charge
controllers, batteries and module connectors ,

WAAREE ENERGIES PVT LTD

Hall No. - 1

Booth No. - 1.44

Address - 602, Western Edge- I Off. Western
Express Highway, Borivali(East)

City - Mumbai

State - Maharashtra

Zipcode - 400066

Country - India

Tel - 022 6644 4444

Email - waaree@waaree.com

Website - www.waaree.com

Contact Person - Mithesh Phadtare

Waaree Energies Limited is India's largest
Solar PV Module Manufacturer with 7 GW
manufacturing capacity. We are expanding
our manufacturing capacity to 9 GW by the
end of December 2022. Waaree has a strong
EPC portfolio of 1+ GW. Our lithium-Ion
manufacturing division with leading testing
facilities has production capacity of 400 MWh
per annum. Waaree has presence across 388+
locations through its franchisees nationally
& 19 countries globally. Waaree also has a
presence as one of the leading manufacturers
of Solar on grid & off grid Inverters, Solar
water pump, solar thermal, Solar & Industrial
cables.

Product - Photovoltaic (PV) modules, hybrid
systems, materials and equipments , Solar
water heating/cooling systems and solar
pumps Testing, monitoring systems, project
consultants, suppliers of building integrated
photovoltaic (BIPV) and solar thermal
engineering ,

WAM INDIA PVT. LTD.

Hall No. - 15

Booth No. - BEP 24

Address - 1008, 10th Level, Lodha Supremus
Lodha Business District-2 Kolshet Road

City - Thane

State - Maharashtra

Zipcode - 400607

Country - India

Tel - 22 69157728

Fax -

Email - yatin.wadile@wamgroup.in

Website - www.wamgroup.in

Contact Person - Yatin Wadile

The Italian WAMGROUP®, worldwide leader in developing & manufacturing equipment and plant components for bulk solids handling & 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 equipment's for effluent pre-treatment and sludge treatment in both municipal and industrial wastewater treatment plants, as well as livestock farming and biogas plants. For animal husbandry & biogas digestate treatment equipment we offer innovative market-oriented, industrially manufactured products: Screw Press Separators, Micro-filters, Submersible Slurry Agitators & Pumps, Biomass Feeding System.

Product - Biomass heating and drying equipment manufacturers , Energy efficient equipments for power generation, transmission and distribution , Equipment suppliers and service providers ,

WATTKRAFT INDUSTRIES PVT LTD

Hall No. - 3

Booth No. - 3.64

Address - 221, 2nd Floor, Okhla Industrial Area, Phase III
City - New Delhi
State - Delhi
Zipcode - 110020
Country - India
Tel - 11 49786572
Email - a.chaudhary@wattkraft.com
Website - www.wattkraft.com

Contact Person - Akansha Choudhary

Wattkraft industries is a subsidiary of Wattkraft Solar GmbH and is the world's

leading distributor of Solar inverters and modules. Having its footprint in Asia, Europe and Middle East, we are the largest VAP for Huawei FusionSolar inverters and PhonoSolar Modules. We focus on providing end-to-end solution for your solar projects which includes support right from the design phase to the post commissioning service.

Product - Inverters, charge controllers, batteries and module connectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments ,

WAVELABS SOLAR METROLOGY SYSTEMS GMBH

Hall No. - 14

Booth No. - 14.39D

Address - Spinnereistr. 7
City - Leipzig
State - Germany
Zipcode - 4179
Country - Germany
Tel - +49 341 4924 4830
Fax - +49 341 4924 4839
Email - s.paulun@wavelabs.de
Website - <https://wavelabs.de/>

Contact Person - Sarah Paulun

LED solar simulators from WAVELABS add value to early-stage photovoltaic R&D, production, and certification. Test solar cells and modules—in the field, in the factory, or in the lab.

Product - Electrical test and measuring systems ,

WEBDYN INDIA PVT LTD

Hall No. - 15

Booth No. - 15.218

Address - Office No. 803 and 804, 8th Floor
Vishwadeep Building, Distt Centre Janakpuri
City - New Delhi

State - Delhi

Zipcode - 110058

Country - India

Tel - 7011748791

Email - rupesh.jha@webdyn.com

Website - www.webdyn.com

Contact Person - Rupesh Kumar Jha

Webdyn is the Global Leader & OEM of RMS/WMS & SCADA solutions since 2.5 Decades. Over 20GW of Solar Installations Worldwide are being monitored through our Dataloggers. Webdyn also offers the most in Demand Hybrid Power Controller to Manage Grid-DG-Battery-PV. Webdyn has got global teams with 30+ International offices. All the Gateways, Dataloggers, Power Controllers, Industrial Routers & Modems are certified on many parameters via third party European Labs that ensures the BEST QUALITY & STANDARDS of the products. Webdyn is a member of LoRa Alliance & manufactures the LoRaWAN based Gateways & Sensors.

Product - Automation measuring and control systems , Electrical and electronics items manufacturers , Green information & communications technologies (ICT) , Performance testing equipment manufacturers , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Software solutions and providers of irradiation data , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering , Wind monitoring and analysis systems suppliers ,

WINDKRAFT SERVICES LLP

Hall No. - 14

Booth No. - 14.75A

Address - Block No.52, Haribhakti Colony
Shalin Flats, Race Course

City - Vadodara

State - Gujarat

Zipcode - 390007

Country - India

Tel - 265 2963719

Email - admin@windkraft.in

Contact Person - Gayatri Somani

WindKraft Services LLP is based out of Vadodara, India. It is backed by the knowledge and expertise it gains from its german partners. Windkraft Services uses all its equipment which has been imported from Germany thus helping us provide the best Blade Repair, Maintenance & Cleaning Activities in India. A 360 Degree Access Platform, a single access platform, form our in-house equipment list. We offer Up tower Turbine Corrosion Repair & Prevention. Some of the value-added services Blade Repair Blade Servicing & Maintenance Mass & Aerodynamic Balancing Blade Cleaning, Inspection & Maintenance VG Implementation Retro-Fitment of Blades

Product - Insurance companies, surveyors, valuers, Operations and maintenance providers ,

WUXI AUTOWELL TECHNOLOGY CO.,LTD.

Hall No. - 3

Booth No. - 3.165

Address - No.3 Xinhua Road, New District
City - Wuxi

State - Jiangsu

Zipcode - 226400

Country - China

Tel - 86 510 81816658
Fax - 86 510 81816158
Email - xubq@wzautowell.com
Website - www.wxautowell.com

Contact Person - BAOQUN XU

Wuxi Autowell Technology Co., Ltd. is a leading provider of high-end intelligent PV equipment. Its expanding portfolio includes Czochralski Monocrystal Growth Furnace, Wafer Inspection System, PV Cell Screen Printing Line, PV Cell Laser Cutting Machine, MBB PV Cell Soldering Stringer, Automatic Bussing Machine, etc., supporting the four links of PV supply chain, namely rod, wafer, cell and module. The flagship products, MBB PV Cell Soldering Stringer and Wafer Inspection System, are fairly competitive and highly recognized in PV industry. In future, ATW will remain dedicated to providing more and more intelligent manufacturing solutions and creating better value for customers.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors, System integrators, assemblers and distributors,

XIAMEN KEHUA DIGITAL ENERGY TECH CO.,LTD

Hall No. - 5
Booth No. - 5.42B

Address - No. 457, Ma Long Road, Torch High-tech Industrial Zone
City - XIAMEN
State - FUJIAN
Zipcode - 361006
Country - China
Tel - 86 0592-5160516
Fax - 87 0592-5160516

Email - LYN@UEXPO.COM.CN
Website - www.kehua.com

Contact Person - KUNHONG ZHANG

KEHUA Group, as the leading power solution provider, was founded in 1988. Till now Kehua owns 50 subsidiaries, 4 production bases, 3 R&D centers, 1 EMC test center and a UL witness Test Data Program. Kehua has a R&D team composed of over 1000+ engineers and 3 national experts in power industry, engaged in 60+ national and industrial standards establishment, and also has been authorized 800+ national patents and software copyrights and other intellectual property rights. Kehua's products have been installed in 104 countries and regions, products could match the certificates of CE, SAA, TUV, UL and so on.

Product - Inverters, charge controllers, batteries and module connectors,

YASH EARTHING SOLUTIONS PVT LTD

Hall No. - 7
Booth No. - 7.215

Address - No. 02, Basement, Rajdhani Complex Nr. Shankar Maharaj Math, Satara Road Balaji Nagar, Dhankawadi
City - Pune
State - Maharashtra
Zipcode - 411009
Country - India
Tel - 20 24375298
Fax - 20 24375298
Email - yashelectrocorp@gmail.com
Website - www.yashearthing.com

Contact Person - Jaikumar Belsare

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 Maharashtra. We the Yash Earthing Solution Pvt Ltd are the fastest-growing Earthing Solution provider company reaching out to distinguish customers. As we know customer satisfaction and business success go hand in hand, we are focused on giving quality & Cost-effective products to our renowned customers. Our Product are:- 1. Maintenance free Chemical Pipe Earthing Electrode (GI, Copper, Copper Bonded) 2. Early Streamer Lightning Arrester (ESE) 3. Conventional Lightning Arrester (Copper & Copper

Product - Electrical and electronics items manufacturers , EARTHING & LIGHTENNING ARRESTOR MANUFACTURER , Turnkey solution providers ,

YINGKOU JINCHEN MACHINERY CO., LTD

Hall No. - 3

Booth No. - 3.55

Address - No.95,Xingang main street, Xishi district

City - Yingkou

State - Liaoning

Zipcode - 115000

Country - China

Tel - 86 417 6682375

Email - jinchensolar@jinchennachine.com

Website - www.jinchencorp.com

Contact Person - Edward Yin

Jinchen Corp., established in 1996, is one of the world's leading equipment manufacturer in the field of high-efficiency solar cell and high-efficiency solar module manufacturing , providing advanced and reliable automation equipment and solutions for more than 210+ customers around the globe. By the end of 2021, the equipment provided by Jinchen could cover more than 260GW production

, nearly 40% of the global production capacity. Jinchen has established marketing & technical service center in India, with a powerful team including sales, engineering, project management and after-sales, Jinchen can ensure timely and high-quality project delivery and localization services for customers.

Product - Manufacturers of cell and module encapsulation,crystal growth equipments,diffusion furnaces,laminators,mounting systems,concentrators,trackers and collectors , Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers ,

ZHEJIANG HUADING NEW ENERGY TECHNOLOGY CO., LTD.

Hall No. - 5

Booth No. - 5.12

Address - 9F, building 2, Jiamei Building

City - Hangzhou

State - Zhejiang

Zipcode - 310022

Country - China

Tel - 86 15268554658

Email - joseph@hdsolartech.com

Website - www.hdsolartech.com

Contact Person - Joseph Shaw

Zhejiang Huading New Energy Technology Co., Ltd. is established in 2009, with its headquarters based in Hangzhou, and factories based in Changxing and Tangshan, China with an annual production capacity over 6000MW, expertise in R&D, design and production of PV mounting structure, by the end of 2021, HD Solar has provided solar system solutions to more than 500 PV power stations in over 40 countries worldwide, with

total capacity of over 12 GW.

Product - Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Solar cells manufacturers ,

ZIEHL-ABEGG INDIA PRIVATE LIMITED

Hall No. - 15

Booth No. - 15.280

Address - PLOT NUMBER E8-CHAKAN INDUSTRIAL AREA PHASE 3, VILLAGE KURULI
City - Pune

State - Maharashtra

Zipcode - 410501

Country - India

Tel - 7770010381

Email - sanjeev.sharma@ziehl-abegg.in

Website - www.ziehl-abegg.com/en-in

Contact Person - SANJEEV SHARMA

ZIEHL-ABEGG INDIA PRIVATE LIMITED, a 100% subsidiary of ZA SE Germany, started its production and assembling activity in Chakan, Pune in March 2013. From this facility we are offering a range of Fans to cater to a wide variety of applications like Wind Industry, Transformer cooling, Refrigeration, Air-conditioning, Ventilation, Railways, etc. The products that are catered to by us, which is the core focus for us in India at present, 1 Axial Fans- External Rotor Motor- Both with AC and EC motors 2 Centrifugal Fans- External Rotor Motor- Both with AC and EC motors 3 Plug Fans- With Standard Internal Rotor

Product - Electrical and electronics items manufacturers , Energy efficient equipments for power generation, transmission and distribution , Manufacturers of cell and module encapsulation, crystal

growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors , Manufacturers of motors and pumps , Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering ,

ZNSHINE PV-TECH CO., LTD

Hall No. - 7

Booth No. - 7.102

Address - No.1, South Zhenxin Road Zhixi Town Industry Concentration Zone Jintan
Zone

City - Changzhou

State - Jiangsu

Zipcode - 213200

Country - China

Tel - 86 519 6822 0233

Email - guolan@znshinesolar.com

Website - www.znshinesolar.com

Founded in 1988, headquartered in Changzhou, ZNSHINE is a global leading PV module manufacturer with 10 GW capacity comprising 3 production bases in Changzhou (2GW), Suqian (4GW) and Yunnan (4GW). Hatched from R&D and production of photovoltaic products, ZNSHINE's portfolio has been expanding across development of solar farms in roles of IPP, EPC and EPCC, through to integrated smart energy solutions of PV+BESS and BIPV.

Product - Photovoltaic (PV) modules, hybrid systems, materials and equipments , Solar cells manufacturers ,

ZUNAX ENERGY PRODUCTS LLP

Hall No. - 15

Booth No. - 15.118

Address - Sy. No. 806, Farooqnagar Mandal,
Mahabubnagar Burgula Village, Chintagudem
Gram Panchayat, Mahabubnagar

City - Hyderabad

State - Telangana

Zipcode - 509202

Country - India

Tel - 9377024680

Email - pankaj.kshatriya@massimobatteries.
com

Website - www.zunax.in

Contact Person - Pankaj Kshatriya

Zunax Energy Products LLP (MASSIMO
Batteries) Address: Sy. No. 806, Farooqnagar
Mandal, Mahabubnagar Burgula Village,
Hyderabad 509202 India Email ID: info@zunax.
in Website: www.zunax.in Manufacturer:
MASSIMO- 1.Tubular Batteries 100AH/12V-300
Ah/12V 2. Solar Batteries 3. 2 Wheeler
Motorcycle Batteries 4. Automotive Batteries
5. E-Rickshaw Batteries 6-VRLA SMF Batteries
GSTN NO: 36AACFZ2278F1Z0 Contact Person
Name: Pankaj Kshatriya Contact person
Contact Number 9377024680

Product - Inverters,charge
controllers,batteries and module connectors ,

ZUVA ENERGIES

Hall No. - 15

Booth No. - 15.112

Address - VADODARA

City - Vadodara

State - Gujarat

Zipcode - 390007

Country - India

Tel - 9265874354

Email - info@zuvaenergies.com

Website - www.zuvaenergies.com

Contact Person - Anand Pawar

ZUVA ENERGIES is venture of Trisha group
of companies working since last 8 year into
solar industries. Now launching solar inverter
brand for India and neighbouring countries.
Product portfolio is Solar on grid, off grid,
Hybrid Inverters, Solar Pump controller and
AC/EV charger as OEM and ODM supplier and
manufacturer.

Product - Inverters,charge
controllers,batteries and module connectors
, System integrators, assemblers and
distributors ,

ISHER STRUCTURES PVT LTD

Hall No - 15

Booth No - 265

Address – F-32, RIICO Industrial Area, Rajgarh
Road, Pilani – 333031 (Rajasthan)

City - Pilani

State - Rajasthan

Zipcode - 333031

Country - India

Tel - 7048958059

Email – ankit.mishra@isher.in

Website – www.isher.in

Isher Structures specializes in the develop-
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photovoltaic racking solutions. Isher Struc-
tures has groomed itself and emerge out
as a leading manufacturer of Solar Module
Mounting Structures. At Isher, we commit to
provide the best quality material without any
defect and on-time delivery. In our journey of
last five years, we had continuously worked to
improve the Plant & Machineries for tackling
any type of challenge coming during the pro-
duction. We have the best team for serving in
the field of Fabrication of Steel Structures and
EPC Services. We are the experts in provid-
ing top-notch and cutting-edge innovative
product, dedicated after-sales services & com-
prehensive solutions for our valued clientele.
Our mission is to promote renewable energy

solutions making solar installation simple.
Products/services – Solar Module Mounting
Structure

ADDWATT POWER SOLUTIONS PVT LTD.

Email ID:- nishant@addwatt.in; pramod.
kumar@addwatt.in

Person- Nishant Mathur

Contact Number: 9414344830
Addwatt Power Solutions Pvt Ltd. is a leading and diversified company operating in the field of Solar Power Sector. Addwatt is 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 specializes in Turnkey EPC, BOS EPC and DC/AC side packages for MW scale solar power plants. Since its inception, Addwatt is now present in 3 Countries globally & 21 states in India with total portfolio of over 1GW+ of large and small projects across India. Addwatt is focused on tapping opportunities in "Open Access" power market & has pipeline of about 300mw projects to be developed in next 2 years in states like Karnataka, Maharashtra, Tamil Nadu & Chhattisgarh. Addwatt is delighted to mention here that apart from renowned private customers, like "Aditya Birla, Cleantech, Azure Power, Renew Power Etc." and many more, Addwatt also has PSUs like "SECI, BHEL, NTPC, ONGC, AAI AIRPORT, IOCL, HPCL, COAL INDIA, REMCL, METRO RAILWAYS, NDRI, IPGCL, NPCIL", in its clientele.

SILICON PRODUCTS TECHNOLOGIES GMBH,

Stall No : 14.181

Address: Alu-Strasse 5, 06749 Bitterfeld-
Wolfen, Germany

Tel : 49-3493-3456200

Email : Hilmar.Tiefel@silicon-products- gmbh.
com

Contact Person : Hilmar Tiefel

Design, Supply of Equipment & Technology
for Polysilicon Manufacturing

FRAUNHOFER INSTITUTE FOR SOLAR ENERGY SYSTEMS (ISE)

Stall No : 14.181

Address: Heidenhofstrasse 2, 79110 Freiburg,
Germany

Tel : +49 (0) 761 4588 5199

Email : jochen.rentsch@ise.fraunhofer.de

Contact Person : Dr. Jochen Rentsch

Fraunhofer ISE develops materials,
components, systems and processes in Solar
PV manufacturing

MABUCHI S&T INC,

Stall No : 14.181

Address: 1365, Higuchi, Tatsuno-machi, Naganano Pref. JAPAN
Email : y-konda@mabuchist.co.jp

Contact Person : Yuzo Konda

Ingot & Wafer manufacture Machines

SAITO SEIKI. CO., LTD,

Stall No : 14.181

Address: 1 Chome-21-18 Fuchinobe, Chuo Ward, Sagamihara, Kanagawa 252-0206, Japan
Email : y-konda@mabuchist.co.jp

Contact Person : Yuzo Konda

Chamfering and surface grinding machine,
Corner cutter for poly crystalline materials

BBS KINMEI CO. LTD,

Stall No : 14.181

Address: Japan
Email : y-konda@mabuchist.co.jp

Contact Person : Yuzo Konda

Grinding and Polishing Machines, Squaring
Machines for INGOT & WAFER

KOMATSU NTC LTD

Stall No : 14.181

Address: Japan
Email : y-konda@mabuchist.co.jp

Contact Person : Yuzo Konda

Wafer Slicing Machines

SEMCO SMARTECH FRANCE (ECM GROUP)

Stall No : 14.181

Address: 165 Avenue des Cocardieres, 34160
Castries, FRANCE
Email : r.demunnik@semco-smartech.com

Contact Person : Raymond de Munnik

Complete Line Design and Equipment for
PERC & TOPCON Solar Cell Manufacturing

CEA INES

Stall No : 14.181

Address: France

Development for advanced photovoltaic solar
technologies, their integration

VON ARDENNE GMBH

Stall No : 14.181

Address: Am Hahnweg 8, 01328 Dresden,
Germany
Email : braeunlich.dirk@vonardenne.biz

Contact Person : Dirk Bräunlich

HJT Cell Manufacturing Equipment, Vacuum
Coating Equipment

IDEAL ENERGY (SHANGHAI) SUNFLOWER THIN FILM EQUIPMENT LTD.,

Stall No : 14.181

Address: 8F, Building A1, Lane 2555, Xiupu Road, Shanghai, CHINA
Email : hkhu@idealenergy-wlh.com

Contact Person : HK Hu

PECVD for HJT Cell Manufacturing

CONFIRMWARE TECHNOLOGIES CO. LTD.

Stall No : 14.181

Address: No. 9-1, Binwen Road, Bingjiang, District Hangzhou, China
Email : martin@confirmware.com

Contact Person : Martin

Ultra High speed Stringer, Auto Bussing , Turnkey Solar Module Lines

3D-MICROMAC AG

Stall No : 14.181

Address: Technologie-Campus 8, 09126 Chemnitz, Germany
Email : Kiessling@3d-micromac.com
Email : bamberg@3d-micromac.com

**Contact Person : Thomas Kießling/
Frederick Bamberg**

High Throughput Laser Processing System for Solar Cella

LAYTEC AG

Stall No : 14.181

Address: Seesener Str. 10-13 10709 Berlin, Germany
Email : volker.blank@laytec.de

Contact Person : . Volker Blank

X Link Tool for in-line testing of EVA cross-linking degree in Module Manufacturing

SSB UTILITY SOLUTIONS GMBH

Stall No : 14.181

Address: Römerstr. 39 D-78183 Hüfingen/ Behla, Germany
Tel : +49 (0) 761 4588 5199
Email : bkuttruff@ssbmedia.eu

Contact Person : Benno Kuttruff

Engineering Designs for complete Value Chain-PV Manufacturing

ENVIROCHEMIE GMBH

Stall No : 14.181

Address: In den Leppsteinswiesen 9, 64380 Rossdorf, Germany
Email : elmar.billenkamp@envirochemie.com

Contact Person : Elmar Billenkamp

Water & Waste Water Solutions

BEIJING JINGYUNTONG TECHNOLOGY CO., LTD

Stall No : 14.181

Address: No.158 Jinghai 4th Rd, Beijing Economic and Technological Development Zone, China
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Ksolare an Indian incorporated company started by Mr. Sunil Sinnarkar in 2012. having 40 yrs. wide experience in Power Electronics. Had worked in world renowned international companies from USA, Germany, Spain & Portugal. Today, Ksolare has emerged as one of the respectable technical Indian company who had made their presence in PAN India with 24x7 after sales service.



Ksolare serving Indian industry since 2012 with over 2.5Lacs satisfied customers from 1 to 250Kw Grid Tie Inverters. Ksolare's having state of the art manufacturing facilities in Technology park, Pune, India.

Invested over 11Cr in plants machinery in electricals, electronics, fabrication, research & development in the products like grid-tie inverter, hybrid inverter & EV charging stations.

Ksolare is world's 1st Indian company to give a 7G Infinity Inverter with 25 years warranty.

Ksolare is the first company to develop all-in-one 5G Ultra & 5G Pro E Plus to give value for money with innovation & Patented design. Now Ksolare had started new vertical in EV charging stations with innovative High smart intelligent 1000V DC charger to all types of electric cars and buses. Our vision is to deliver 100% make in India products, to become 100% Aatmanirbhar & to provide 100% employments to Indians.



KSOLARE ENERGY PVT. LTD.

Ksolare Technology Park, Sr. No. 62, Hissa No. 03, Mangdewadi, Opp. Poonam Petrol Pump, Pune-Satara Road, Katraj, Pune - 411046. Maharashtra state, India

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**PHOENIX
CONTACT**
INSPIRING INNOVATIONS

HEAD OFFICE

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SOUTHERN INDIA OFFICE

No. 10/7 - 8, 2nd floor,
Umia Landmark, Laville Road,
Bangalore - 560 001
Tel: +91-80-33235400

WESTERN INDIA OFFICES

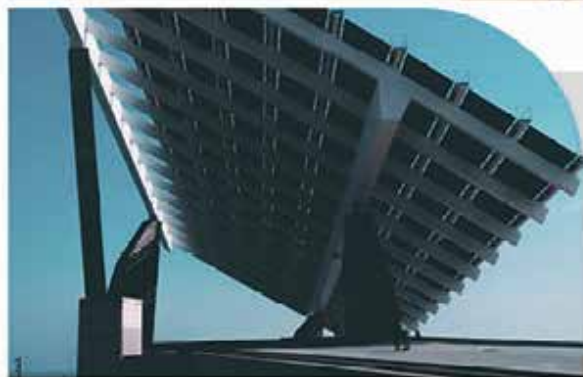
30, Shrawar Bungalow, 1st floor,
Ceasar Road, Amboli,
Andheri (W), Mumbai - 400 058
Tel: +91-8377004752 / 4753

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37, Shivaji Nagar,
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**CANADA
PAVILION**

ALACRITY

Hall No - 14

Booth No - 14.05

Address - 838 Fort St, Victoria, BC, Canada.
V8W 1H8

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State - British Columbia

Zipcode - V8W 1H8

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Tel - (250) 412-5801

Email - msaini@alacritycanada.com

Website - www.alacritycanada.com

Contact Person - Munish Saini

Alacrity Canada is a non-profit organization - founded in 2009 - that works to promote technological entrepreneurship and training, as well as facilitate regionalized investment. Alacrity has worked directly with the Province of B.C. and the Federal Government (primarily Pacific Economic Development Canada), delivering a total of eight successful programs to date. Through its business accelerator programs, Alacrity has supported more than 11,000 businesses, helping to create over 700 jobs, and attracting more than \$359.6M in investments for B.C.-based businesses.

Products Alacrity works to provide integrated end-to-end solutions, including both large-scale foreign infrastructure projects and localized solutions.

AMP ENERGY INDIA

Hall No - 14

Booth No - 14.05

Address - 309, Rectangle One, Behind Sheraton Hotel,

City - New Delhi

State - New Delhi

Zipcode - 110017

Country - India

Tel - 011-43888900

Email - ksaxena@ampenergyindia.com

Website - www.ampenergyindia.com

Contact Person - Kunal Saxena

Amp Energy India is India's First Truly Balanced Renewable Energy Company. With a current portfolio of about 2GWp+ spread across 15 states in the country, Amp Energy India is one of India's only triple play renewable developers, having a balanced portfolio of C&I and utility customers.

The company currently offers green power to 50+ marquee customers across 10+ Sectors, leading to a well-balanced portfolio. Some of these customers are amongst the country's leading corporates, such as Skoda Auto Volkswagen India, Cipla, Bharti Airtel, Britannia, AB InBev, Tata Hitachi, Orient Cement, L&T Metro Rail, Hewlett Packard Enterprise etc. These customers also include some of the best utility off-takers such as Solar Energy Corporation of India, NTPC, and RUMSL.

Products - Amp Energy India is one of the few developers that has the capability to provide diversified solutions to its customers in niche segments (Solar, Hybrid, Floating Solar) on a large scale. These solutions help utility customers to meet their renewable energy targets, reduce their power purchase cost and also fulfil their renewable purchase obligation

BLUWAVE-AI

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Booth No - 14.05

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Ontario, Canada

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State - Ontario

Zipcode -

Country -Canada

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Email – hubert.sugeng@bluwave-ai.com

Website - www.bluwave-ai.com

Contact Person – Hubert Sugeng

BluWave-ai formed in 2017 around the idea of bringing innovations in artificial Intelligence, edge computing, and cloud-based super-computing to the world of distributed renewable energy.

BluWave-ai is focused on driving the proliferation of renewable energy and electric transportation worldwide.

Products-Their solutions apply artificial intelligence (AI) cloud software to optimize the cost, carbon footprint and reliability of different energy sources, both renewable and non- renewable, in real-time. This lets the company's customers – utilities, fleet operators and electricity system operators to improve their energy-related decision making in planning and in live systems to decrease costs and carbon footprint. BluWave-ai has a mission to decarbonize the planet by using hardware assets more efficiently with AI software and aims to be a premier renewable energy and transport electrification AI company based in Canada

GROWING GREENER INNOVATIONS

Hall No - 14

Booth No - 14.05

Address - Edmonton, Alberta, Canada

City - Edmonton

State - Alberta

Zipcode -

Country - Canada

Tel – 1 780 488 0527

Email - Yaron.etzion@growinggreener.ca

Website - www.grengine.com

Contact Person - Yaron Etzion

Growing Greener Innovations is an award-winning Canadian energy technology company. They are currently using their patented and proven battery technologies to develop large-scale (500- 1000KWh) world-class energy storage solutions for residential, commercial, industrial and military applications. The company's innovations reduce energy use, cut greenhouse gas emissions, and will save large energy users hundreds of thousands of dollars every year.

Products - The system consists of:

multiple LiFePO4 batteries built into standard 19" server racks,, a HVAC (Heating, Ventilation and Air Conditioning) system, a fire prevention system, an internal lighting system, a bi-directional Power Conversion System (PCS), an AC/DC distribution capability, a Smart Switch (Smart Automatic Transfer Switch), used to manage the connections to and from the grids and renewables to the various loads (Micro-Grid), BMS/System Controller

HYDROSTOR

Hall No - 14

Booth No - 14.05

Address - 365 Bay Street, Suite 300

City - Toronto

State -

Zipcode - ON M5H 2V1

Country - Canada

Tel - +1 (416) 548-7880

Email - Tony.dorazio@hydrostor.ca

Website - www.Hydrostor.ca

Contact Person - Anthony Dorazio

Hydrostor, a private company founded in 2010 and based in Toronto, Canada, is the world's leading developer of utility-scale energy storage facilities. Hydrostor's proprietary Advanced Compressed Air Energy Storage (A-CAES) product improves on the mature Compressed Air Energy Storage (CAES) technology by eliminating emissions, increasing efficiency, and providing location flexibility. Hydrostor is uniquely situated to provide long duration, non-emitting, cost-effective energy storage enabling direct replacement of fossil generation, deferral of costly transmission investments and greater integration of renewable generation as the grid decarbonizes. A-CAES achieves this by offering equivalent large scale energy storage with the low cost, long duration, and long life of pumped hydro but with a key advantage of being able to flexibly site where needed and without the environmental impacts.

Products - Hydrostor believes substantial growth potential lies in the development, construction, operation, and ownership of A-CAES facilities due to its high-value grid applications and the growing need for long duration energy storage to enable the low carbon energy transition. A-CAES is an innovative integration of well-proven equipment and construction approaches

that is more commercially mature than other emerging long-duration energy storage technologies. Over the next decade, the Global Market potential for long-duration grid scale energy storage that can be flexibly sited is expected to grow as much as 140+ gigawatts (GW). This market growth is being driven by significant, non-reversible grid trends, including aging power infrastructure and the variability introduced from growing penetrations of renewable energy.

HYGEE ENERGY

Hall No - 14

Booth No - 14.05

Address - 1240 Bay St, Suite 807

City - Toronto

State - Ontario

Zipcode - M5R2A7

Country - Canada

Tel - 01 (408) 420-2917

Email - prateek@hygge.energy / atul@hygge.energy

Website - www.hygge.energy.com

Contact Person - Prateek Saxena

Hygge Energy is a cleantech company headquartered in Toronto that has found a way to unlock the monetary potential of renewable energy. They seek to redefine the EV charging business into one that is profitable, renewable-dominant, and clearly linked to offsetting the local carbon footprint.

Products - Facilitated by a customer-premises IoT device that works on embedded blockchain and machine learning-based AI, Hygge's solution enables tracking, measurement, optimization, allocation and accounting of renewable energy for EV charging as well as general consumption. It also allows the sale of surplus energy to neighbors or nearby communities. The solution is supported by an immersive, end-

to-end mobile app that facilitates the entire EV charging experience; it not only tracks payments as well as carbon credits earned by users each time they use Hygge's network, but also provides the ability for EV drivers to book and reserve EV charging time slots in advance, avoiding waiting time, disappointment because of not getting a charging spot, and chaos at charging stations

PLUGZIO

Hall No - 14

Booth No - 14.05

Address - 11220 Voyageur Way, Richmond, BC, Canada

City - Richmond

State - British Council

Zipcode -

Country - Canada

Tel - +1 604 210 6373

Email - ashishnarang@plugzio.com

Website - www.plugzio.com

Contact Person - Ashish Narang

Plugzio is a Vancouver-based hardware and software company in the electric mobility space. The company provides electric vehicle charging plugs, paired with monitoring software, to deliver energy use management and monetization solutions to small and large property owners.

Products - Plugzio's technologies were created to facilitate the development of efficient, fair, and accessible electric vehicle charging infrastructure in urban environments as a result. The company's electrical outlet devices make it possible for property owners to track and control who plugs into their outlets, billing users based on their energy consumption. By providing the tools to establish more electric charging stations, Plugzio aims to be a driving force behind incentivizing property owners to offer electric charging options in their facility

QUADRICAL AI

Hall No - 14

Booth No - 14.05

Address - 610 Wissler Road

City - Waterloo

State - Ontario

Zipcode -

Country - Canada

Tel - 1-519-747-9931

Email - kitty@quadrical.ai / sharat@quadrical.ai

Website - www.quadrical.ai

Contact Person - Kity Chachra

Quadrical Ai helps to improve solar generation by 2-4% / O&M Efficiency by 15% with a Digital Twin based platform. Building products to do the same with Storage to ensure better efficiency of Solar + Storage.

Products- The company offers Proprietary Digital Twin AI technology, that results in industry leading performance benchmarking, and the most accurate combination of Prediction/Anomaly Detection AI productized for solar asset operations.

SAMCO MACHINERY INDIA PVT LTD

Hall No - 14

Booth No - 14.05

Address - Samco Machinery India Pvt Ltd |

Tatarpur-Palwal-Haryana-India

City - Palwal

State - Haryana

Zipcode -

Country - India

Tel - 91-1275-262018

Email - cjagdev@samco-machinery.com /

Contact Person - Charanjit Singh Jagdev

For 50 years, Samco Machinery, a North American organization, continues to be a leading manufacturer of roll forming and material handling solutions to multiple industries. Some of the industries the company provides solutions for include automotive, metal building and construction, transportation, storage, energy, and consumer products. Samco currently has clients in 35 countries around the globe and is a global exporter that believes in embracing innovation and in engineering solutions for its customers

DIGITAL SOLAR CORP

Hall No - 14

Booth No - 14.05

Address - Calgary

Country - Canada

Tel - +1-587-351-6020

Email - ron.t@dshh.info

Website - www.DigitalSolarHeat.com

Contact Person - J. Metituk

DSH was founded in 2003 as a solar heating engineering company. It evolved to primarily design dozens of residences/buildings. The DSH system and the related low cost storage system was patented in 2010 and 2017. In 2022 the company expanded their heating and storage system to function in the cold that includes Canadian winters. A university modeled/assessed the new Gen-2 systems performance, for a 5,000 2Ft (465M2) warehouse with meteorology based on weather in Calgary, Alberta, Canada. The results were an astounding 85% heating and carbon emissions offset over a complete year. 100% heating offset is possible.

SPARQSYS

Hall No - 14

Booth No - 14.05

Address - Innovation Park, 945 Princess St. Box 212

City - Kingston

State - Ontario

Zipcode - K7LOe9

Country - Canada

Email - sgupta@sparqsys.com

Website - www.sparqsys.com

Contact Person - Salil Gupta

SPARQ designs and manufactures next generation microinverters for residential, commercial, and agriculture solar PV applications. SPARQ has developed a proprietary PV inverter solution called the Quad. The revolutionary Quad microinverters are game changers for the solar power industry. Unlike traditional microinverters that have one PV module per microinverter, SPARQ's Quad microinverters have four individual DC input channels to enable independent peak power tracking for up to four PV modules. Based on a Per-Watt rating, SPARQ's Quad microinverters have the lowest microinverter cost per watt, the highest power density, and the lowest weight in the industry.

Products - SPARQ's microinverters have been designed for high reliability, using patented technologies that eliminate the use of short-life electrolytic capacitors. This feature gives SPARQ's microinverters high reliability and a design life exceeding 25 years - matching the design life of PV modules.

Moreover, every microinverter can be used in grid-tied, off-grid, and solar water pump applications without requiring any hardware change.

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AGFA-GEVAERT

Stall No : 15.19

Address: Septestraat 27, Mortsel, Antwerp – 2640, Belgium

Tel : +32 3 444 31 35

Contact Person : Nick Valckx

Email : nick.valckx@agfa.com

The Agfa-Gevaert Group is a leading company in imaging technology and IT solutions with over 150 years of experience. Agfa is a member of the European Clean Hydrogen Alliance and of Hydrogen Europe. Agfa's ZIRFON membranes for advanced alkaline electrolysis are appreciated by customers around the world for their sustained high productivity even in dynamic operating conditions. Another advantage is their excellent durability, which benefits both the reliability and maintenance cost of the electrolyzer system. Learn more on www.agfa.com/zirfon

BLUE BRIDGES

Stall No : 15.19

Address: Burggravenlaan 31, 9000 Gent, Belgium

Tel : +32 9 2337666

Email : info@kellymermuys.com

Contact Person : Kelly Mermuys

Blue Bridges delivers consultancy services in the field of sustainability from a holistic point of view with a strong expertise in renewable energy. Blue Bridges is well embedded in the renewable energy sector in Belgium as well as in India. We have a proven track record in India since more than 5 years having served customers like ReNew Power, Sitac, Enel,... In Belgium we are in touch and/or cooperate with VUB, EVERGi research group, 3E, Wase Wind,...

Working from a deep conviction that the

strengths of both cultures can be merged to reinforce each other in the field of renewable energy, Blue Bridges can be at your service.

E-ACTIV

Stall No : 15.19

Address: Borsbeeksebrug 34/1, Antwerp, Belgium- 2600

Tel : +32 479 33 38 57

Email : info@e-activ.be

Contact Person : Joseph Nyembo

E-Activ develops and offers active building envelope solutions enabling building owners, architects and investors to comply with EU policy priorities aiming for sustainable construction and nearly zero energy buildings as from 2020. E-Activ is a key player in smart and highly aesthetic architectural facade and skylight systems that pay for themselves as they combine basic functionalities and energy generation. They have expertise in lamination technologies, encapsulation techniques, solar technology, electricity, glass properties, building systems & integration techniques.

PORT OF ANTWERP-BRUGES

Stall No (If Applicable) : 15.19

Country : India

Tel : +91.9870124445

Email : daljit.singh@portofantwerpbruges.com

Contact Person : Mr. Daljit Singh Kohli

With the switch to a circular economy and major investments in the energy transition, Port of Antwerp-Bruges is aiming for climate neutrality by 2050. Wind turbines and solar panels generate power on a large scale. Alternative energy sources such as Green hydrogen are being introduced for converting them into sustainable raw materials and fuels for the chemical sector in the port. PoA-B are committed to sustainable industry, shipping and logistics, with a focus on the environment. Landing energy from offshore wind farms and state-of-the-art LNG infrastructure makes Zeebrugge the ideal location for a green hydrogen plant.

UMICORE

Stall No : 15.19

Address : 429, G wing, Kanakia Zillion, LBS Marg, CST Road Junction BKC Annexe, Kurla (West), Mumbai

Country : India

Tel : +91 22 66275656

Email : india@umicore.com

Contact Person : Ms. Sonal Kadam

Umicore is a global materials technology and recycling group. It focuses on application areas where its expertise in materials science, chemistry and metallurgy makes a real difference. Its activities are organised in three business groups: Catalysis, Energy & Surface Technologies and Recycling. Each business group is divided into market-focused business units offering materials and solutions that are at the cutting edge of new technological developments and essential to everyday life. Their offerings include PEM catalyst, Rechargeable battery materials, and Battery Recycling solutions.

VINI GREEN ENERGY

Stall No : 15.19

Address: Zeedijk-Heist 142 bus 41, Knokke-Heist, West-Vlaanderen, 8301, Belgium.

Tel : +32 50 53 38 80

Email : geert@vini-green.com

Contact Person : Geert Devisch

ViNi Green Energy BVBA (2016) is a subsidiary of ViNi SA (1986) GH LUXEMBURG HOLDING. ViNi's portfolio includes high-quality intelligent infrared panels and products used to generate solar power patented "all in one solutions" combination IPS SMART AI GRID INDEPENDENT POWER SYSTEMS unlimited production of green Energy and Green Hydrogen from 50 KW to multimewatt solutions via wind energy, solar-hybrid boiler etc. ViNi is currently involved in various projects across Europe & USA, Asia, Africa, the Middle East and Latin America.

VITO

Stall No : 15.19

Address: Darbari Seth Block, IHC Complex, Lodhi Road, New Delhi – 110003, India

Tel : +91-9821195414

Email : hafeez.rehman@vito.be

Contact Person : Dr. Hafeez Rehman

VITO/EnergyVille involves in applied research for the development of products and services in the field of positive energy buildings and districts. They cooperate with international research and innovation partners and co-develop products and services with industries and public entities.

VYNCKE

Stall No : 15.19

Address: PB No. 29, Mumbai-Pune Road, Kasarwadi, Pune

Tel : +91 20 27145595/39858555

Email : pbbhangale@forbesvyncke.com

Contact Person : Mr. Pankaj Bhangale

VYNCKE designs & builds industrial energy plants to create clean energy from biomass or sorted commercial, industrial waste. Their solution range includes steam boilers, hot water heaters, thermal oil heaters, hot gas generators, CHP plants and multimedia energy plants in the range of 1 to 100 MWth or 1 to 20 MWe. In India, they have more than 150 installations at various locations. The industries to include, pharma F&B and utilities.

ZINGAMETALL

Stall No : 15.19

Address: Corporate Office - D-213, Kanakia Zil-lion, LBS Road Kurla West, Mumbai 400070
Country : India

Tel : + +91-22-26529976

Fax : +91-22-20860795

Email : abhay.bhatia@johngalt.in

Contact Person : Mr. Abhay Tiwari

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Stall No : 15.19

Address : Rue des Trois Entités ,Z.I. Les Plénesses, 9, 4890 Thimister-Clermont
Country : Belgium

Tel : +91 9960593215

Email : m.kuberan@armacell.com

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

Contact Person : Mr. Kuberan Meppalli

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Stall No : 15:19

Address : Rue du Charbonnage, 124020
Wandre

Country: Belgium

Tel : + 32-(0)43456700

CE+T Power Solutions India

No 1470, 13th Cross, 19th Main, H.S.R Layout,
Sector 1, Bangalore

560102 Karnataka

India

Email : www.cet-power.com

Contact Person : Mr. Bharat Kumar

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SOLVAY SPECIALTIES INDIA PVT. LTD.

Stall No : 15.19

Address : Equinox Business Park, Tower - 4, 9th floor, - Unit no. 903, Lal Bahadur Shastri Rd, Kurla West, Mumbai, 400070

Country : India

Tel : +91 9820447838

Email : kedar.joshi@solvay.com

Website: <https://www.solvay.com/en/>

Contact Person : Mr. Kedar Joshi

Solvay's solutions are used to produce and store renewable energies and improve energy efficiency. Its sustainable solutions help the energy generation and energy storage sectors be more energy-efficient and environmentally friendly.

N-SIDE

Stall No: 15.19

Address : Avenue Baudouin 1er, 25, 1348

Louvain-la-Neuve

Country : BELGIUM

Tel : +32 476687899

Email : gle@n-side.com : sma@n-side.com

Website: <https://www.n-side.com/>

Contact Person : Mr. Guillaume Leclercq / Ms. Sophie Marquet

N-SIDE accelerates transition toward renewables and electrification by enabling leading grids and market players in making better, faster and safer decisions. N-SIDE has strong expertise in the design, modelling and optimization of electricity markets.

AWEX (WALLONIA EXPORT & INVESTMENT AGENCY)

Stall No : 15.19A

Address : 50-N Shantipath, Chanakyapuri, New Delhi, Delhi – 110021, India

Tel : + +91 11 42428200

Email : newdelhi@awex-wallonia.com

Website: newdelhi@awex-wallonia.com

Contact Person : Guillaume de Bassompierre

Wallonia Export & Investment Agency (AWEX) is the governmental agency of Wallonia-Belgium in charge of promotion of foreign trade and attraction of foreign investment. AWEX assists buyers, importers and foreign prospects by providing information on Wallonia's export potential. As a foreign investment agency, AWEX is the one-stop shop for foreign investors interested in investing in Wallonia. Wallonia offers a favourable environment for businesses. Innovation and creativity are among Wallonia's main strengths. AWEX relies on a network of more than 100 trade and economic representatives covering around 120 markets and over 20 international organizations.

JOHN COCKERILL RENEWABLES

Hall No. - 15

Booth No. - 15.19D

Address - Rue Jean Potier, 1

City - Rue Jean Potier, 1

State - Seraing

Zipcode - 4100

Country - Belgium

Tel - 32 (0)43300937

Email - jaideep.malik@johncockerill.com

Website - <https://johncockerill.com/en/energy/>

Contact Person - Jaideep Malik

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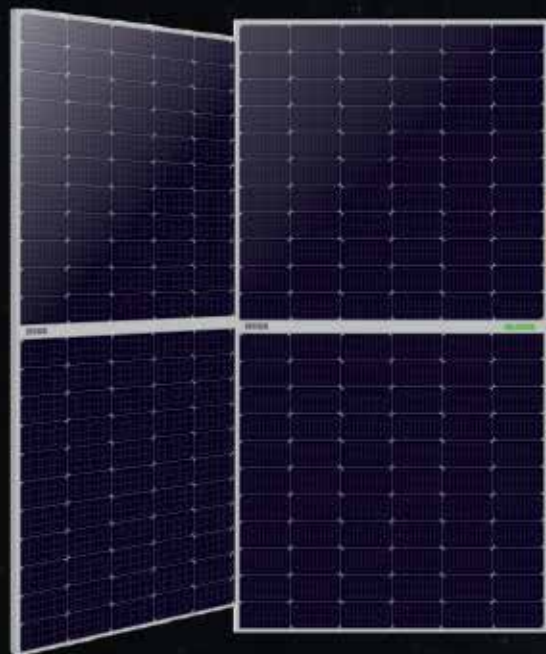
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- UPS & Inverter Testing
- Solar Pump Testing as per MNRE
- Home & Street Light Testing & certification
- Performance Optimization of PV Power Plant

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