

2nd Annual Conference – Expo – Awards
20-21 July 2017, New Delhi



RISE 2017

Roadmap for Innovations in Solar Energy

Organiser



GOVERNMENT OF INDIA
MINISTRY OF NEW
AND RENEWABLE ENERGY



Government of India
Ministry of Commerce and Industry
DEPARTMENT OF COMMERCE



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RISE 2017

Roadmap for Innovations in Solar Energy

Solar energy is source for all forms of energy. India is a country that has tremendous solar energy potential. As the nation is facing an increasing demand - supply gap in energy, it is important to tap the solar potential to meet the energy needs. This trend is significant in the electricity segment that is heavily dependent on coal and other non-renewable sources of energy. The real potential in a sunny country to replace fossil fuels is solar: India has a renewable-energy potential of about 895 GW, of which 750 GW is solar. By 2022, solar energy could achieve grid-parity in India, meaning it would cost the same as other sources of electricity – although some reports suggest this might happen by 2018. That is the year, renewable-energy sector, primarily solar, could generate 1 million jobs – over 400,000 already exist.

India's National Solar Mission targets a cumulative solar capacity of 100 GW by 2022, with total renewable capacity targeted to be 170 GW by that date. Solar power is driving the growth in India's electricity generation as total installed solar capacity, including rooftop and off-grid projects, has crossed 9.23 GW – a figure that is expected to almost double by the end of 2017. Tamil Nadu has the highest installed solar energy capacity, followed by Rajasthan, Andhra Pradesh, Gujarat, Telangana, Madhya Pradesh and Punjab. These seven states collectively accounted for more than 80% of total installed capacity.

The Paris Agreement, which aims to hold temperature rise to below 2°C by 2100 compared to pre-industrial levels, came into force on November 4, 2016, barely a month after India ratified the treaty on October 2, 2016. The 2016 Emissions Gap Report also states that despite full implementation of all the Paris pledges submitted by countries under their Nationally Determined Contribution, global temperatures are still set to rise to levels ranging from 2.9°C to 3.4°C. This means that countries must now go beyond their intended contributions if they hope to arrest global warming.

The government announced an ambitious scheme to double solar power generation capacity under the solar parks scheme to 40,000 MW by 2020; with about Rs 8,100 crore assistance to fund 30% of the initial project cost of developers. Also India's Central Electricity Regulatory Commission (CERC) has put forward draft proposals to bring down the cost of its Renewable Energy Certificates (REC) to more affordable levels in a move designed to bolster distributed companies' (DISCOMs) ability to meet their renewable obligations.

Over the past few years, India's energy security has become a key driving force of its economic policy. With substantial expansion required in energy infrastructure, India now has the opportunity to create a clean energy industry to increase installed capacities while reducing the deleterious impact on human health, environment and the climate. Our country, India, is expected to add new solar capacity of 5.1 GW this year, which is a growth of 137% over last year and is expected to become the world's third biggest solar market from next year onwards after China and the US.

Talking about the “SEVEN HORSES OF ENERGY” – Coal, Nuclear, Hydro, Gas, Solar, Wind and Biogas – Honorable Prime Minister Shri Narendra Modi has declared that India's efforts should increasingly move towards the latter three. Considering India's solar potential, the government has rolled out various policies and subsidy schemes to encourage growth of the Solar Industry, which is expected to experience exponential growth in the coming years.



RISE 2017

Conference - Expo - Awards

The future of the solar industry depends on a combination of factors - technological advancements, new innovation in manufacturing and system design, reforms in the electricity market, collaboration with and support from electricity regulators and policymakers.

In order to discuss the above and related issues, Mission Energy Foundation with the support of Ministry of New & Renewable Energy, Government of India, is organizing a summit “**Roadmap for Innovations in Solar Energy**” - RISE 2017 to be held on **20-21 July 2017 at Hotel Taj, New Delhi.**

The theme of **RISE 2017** is to discuss the recent innovations in solar photovoltaics and with its aim to assemble together the stakeholders of solar industry, academics and government authorities to exchange ideas on new innovations in generation of solar power by photovoltaics. **Around 150 delegates from various industries are expected to participate, exchange ideas and part in the deliberations.**

The Conference

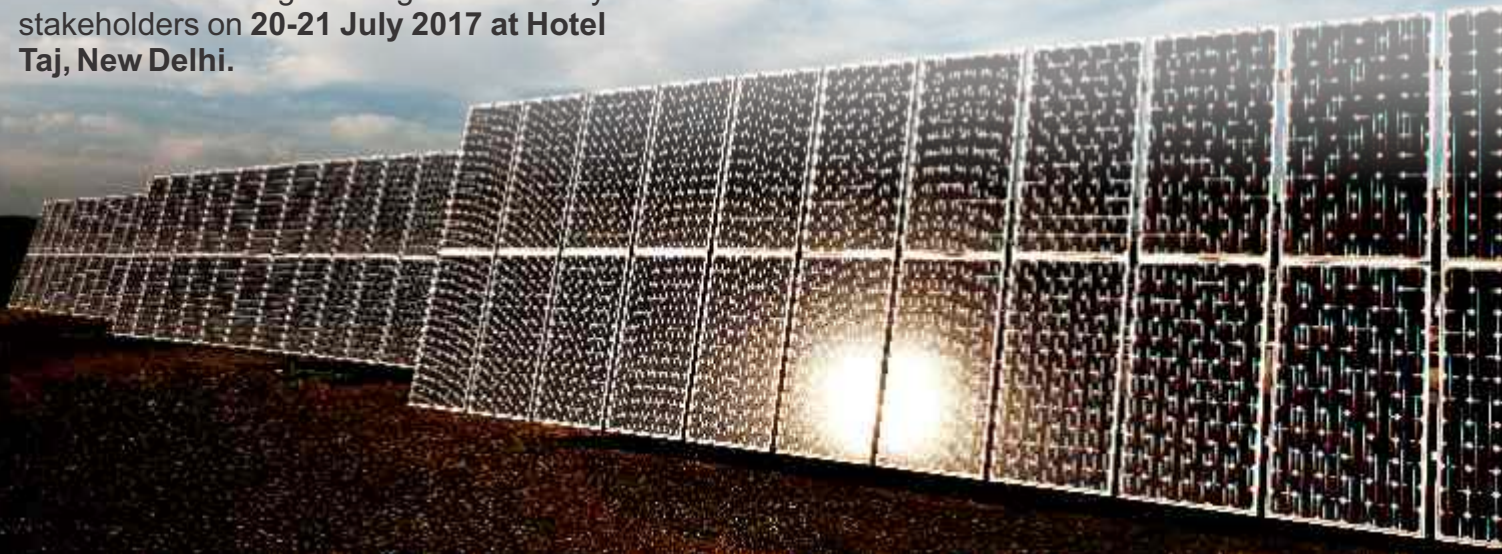
RISE 2017 is structured to cover the various aspects related & relevant to solar power which is driving the growth in India's electricity generation as total installed solar capacity, including rooftop and off-grid projects, has crossed 9.23 GW – a figure that is expected to almost double by the end of 2017. Discussions on how our country, India, is expected to add new solar capacity of 5.1 GW this year, which is a growth of 137% over last year and is expected to become the world's third biggest solar market addressing various issues and challenges and gather industry stakeholders on **20-21 July 2017 at Hotel Taj, New Delhi.**

The Exhibition

Exhibiting at RISE 2017 is a cost effective and invaluable tool to help deliver your technology, product, equipment and services to senior decision makers of your core target market and will help grow your business.

The AWARDS

Mission Energy Foundation strives to promote the industry's power to innovate. **The Solar Innovation & Excellence Awards – 2017** (Recognising Innovations & Excellence in Solar Energy) in its 2nd year will honour clean generators and solutions providers for better development of the power sector for the years to come ahead...





There global dominance of nation likes China which has reshaped the solar PV manufacturing landscape over the past five years. If India wants to become global leader in solar industry then it not only has to invest in R&D in solar PV manufacturing but in all areas of solar that work in tandem with solar sector. We should be in position to support our solar PV demands and also be able to compete with countries like china in world market. That is only possible if we are capable of providing technologically advanced products at competitive prices. It can be done if we invest money and talent in R&D in manufacturing solar products.

Research and Development (R&D) in solar sector is lagging behind due to lack of collaborative and goal driven efforts on this front. Technological innovations that improve the efficiency of current solar energy systems are necessary to exploit the full potential of solar energy in India. In order to facilitate this, government has to frame comprehensive R&D schemes and provide incentives along with the current subsidy schemes. Another major factor restricting the growth of this sector is the lack of standards, resulting in the fragmentation of the market among manufacturers and suppliers. Standardization of systems will lead to rationalization of cost as companies can invest in R&D and newer technologies to meet common specifications. Facilitating closer industry – government cooperation and increasing consumer awareness about the benefits of solar energy are some of the other main challenges currently faced by the industry.



The CHALLENGES ahead:

Land availability for solar power plants, may pose a strain on India's already constrained land resource. Currently approximately 1 km² (250 acres) for every 50 MW generated, this means additional land requirement of about 83,333 acres every year till 2022 from now.

Deficit in manufacturing of quality & reliable indigenous PV cells at competitive prices.

Present PV cell manufacturing capacity in India is 297 MW as against the target requirement of at least 15 - 20 GW addition every year to fulfil the target of 100GW by 2022.

Further, states like Gujarat, Rajasthan, and Tamil Nadu etc have not yet mandated any DCR in their policies.

Huge investment is required for transmission; up-gradation of infrastructure in order to utilize power generated though Renewable Energy sources.

Adopting Building Integrated Photovoltaic (BIPV)

Entire manufacturing chain mostly dependent on import of components from other countries this is why the Government is encouraging backward integration to expand the chain of production in India and Indian manufacturers of solar technologies is expected to play a bigger role.

And INNOVATION....

Key issues, to be discussed at RISE 2017



Rooftop Solar Installations

Policy Initiative, State Initiative, Implementation issues, Financing and Net Metering



Solar Power Plant / Solar Park

Role of DISCOMs, Land Acquisition, Regulatory issues in solar Power Plant / Solar Park, Status of Project Implementation in the key States, Implementation issues, New Sourcing of Financing of RE Project / Consolidation of Sector



Manufacturing: 'Make in India'

Domestic Solar PV – Prospect and Challenges, Present Scenario entire value chain for Manufacturing of solar sector – Look forward, Present capacity and addition, Start Up in Renewable Energy and Technology transfer for efficiency of solar equipment

Benefits of Attending

- To discuss the issues and solutions concerning the implementation of Government ambitious programme of installing 100GW of Solar Power in the country by 2022.
- Sharing experiences of successful projects the participants will be able to set the benchmark of their performance and develop system of effective project management of solar installation.
- To discuss the support needed from concerned State Governments regarding various issues of projects.
- Know the capability of local manufacturers and suggest improvement.
- Showcase the investment potential in solar sector to rest of the world to achieve the target for installation of solar power.
- Provide platform for entrepreneurs, financiers, mentors and others stakeholders to engage and collaborate across the world, to share ideas, best practices; develop solutions and partnerships that benefit India.

Objectives

To discuss issues and challenges faced by stakeholders in implementation of green energy commitments of India so as to facilitate conversion into actual projects on grounds, innovatively.

Profile of Participating Entities

- Leading national & international solar companies
- Policy makers and administrators
- State Level Government Agencies
- Senior Managers from Private and Public sector units
- Solar Energy Service Providers
- Engineering and Construction companies
- Energy Consultants and Project Developers
- Equipment Manufacturers
- Technology Providers
- Banks and Financial Institutions
- Legal Experts
- Environmental Consultants
- Logistic service providers
- Academic Institutions

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Shri. Ashwinkumar Khatri, Director General
dg@missionenergy.org

Our aim is to deliver you an event that exceeds your expectations, thus becoming an integrated part of your annual marketing program.

Sponsoring this **RISE 2017** will make your company stand out as a leader in this burgeoning industry and will leave a strong impression of your brand in key decision makers minds. Sponsors have an incredible amount of presence and it will not only give your company optimum exposure but also the opportunity for delegates to meet you and your executives to find out more about your role and business opportunities in the sector.

- Gain **PUBLICITY** with our advertising and promotional campaigns
- Obtain **DIRECT ACCESS** to potential clients during and after with our meticulously prepared confidential delegate list
- Receive a **KEY SPEAKING POSITION** to address an audience of top executives and decision makers from the industry
- Create **PERMANENT REMINDERS** of your product or services in conference documentation
- Profile yourself as **INDUSTRIAL LEADER**, as your corporate logo and profile will be featured prominently in event marketing collaterals
- **NETWORKING** with the industries leading Government Officials, Senior Level Delegates and Experts
- Achieve **GREATER EXPOSURE** and **BRAND BUILDING** through our partners and much more

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7 Delegate Passes

Company Logo on Summit Brochure

Company Logo on Backdrop

Screening of Company Film

Circulation of Company Literature

Announcements - Thanking Sponsors

Exhibit Space - (6x2 Mtr.)

Speaking Opportunity

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5 Delegate Passes

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Circulation of Company Literature

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Exhibit Space - (3x2 Mtr.)

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3 Delegate Passes

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Company Logo on Backdrop

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Company Logo on Summit Brochure

Company Logo on Backdrop

For Bookings Contact:

Shri. Sanjay Dua

sanjay@missionenergy.org / +919820814644

Throughout during the conference days, there will be a select number of leading solution providers who will discuss and advise on their latest products, solutions and services to a targeted number of senior level decision makers and technology-including regulatory affairs, financing structures and many more... Make sure you stay ahead of the competition and **SECURE YOUR PLACE NOW!**

You will benefit from multiple opportunities to talk with the clients and prospects you want to do business with and kick start your sales. All under one roof and all in just two days - saving you both time and money!

As exhibition space is strictly limited and is already booking fast! For booking of exhibition space, contact our representative right now!



Exhibiting at **RISE 2017** is a cost effective and invaluable tool to help deliver your technology, product, equipment and services to senior decision makers of your core target market and will help grow your business in following ways

ENFORCE your **BRAND** and promote your services to generate and customers bases interest

Meet senior level decision makers to **EASE** of doing **BUSINESS**

Make new contacts and **BUILD** lasting **RELATIONSHIPS**

DISPLAY your **CAPABILITIES** at an international platform to those developers, utilities and manufacturers who need your project financing services or project development technology.

Take advantage of a central point of contact from which to **DEVELOP BUSINESS** and raise your profile in this growing sector.

STRENGTHEN existing **BUSINESS PARTNERSHIPS** and create profitable new leads as you interact with your core customer base.



Visitor Profile

Participants will benefit from the high quality information exchange and networking opportunities. The expo will be marked by the presence of key decision makers and key players from the government and corporate world in India and abroad:

- Diplomats and senior government officials including policy makers and regulatory authorities
- Senior industry leaders from power, coal, chemical, petroleum and many other sectors
- Senior management teams from renowned private and public sector companies
- Entrepreneurs, technologists, operators and service providers
- Energy associates, producers and consumers
- International suppliers and trade organizations
- Equipment suppliers and service Companies
- Environmentalists, research and development scientists
- Investment banks & financial institutions

Exhibitors Entitles to Receive

Minimum Space 3x2 Sq. Mtr.
2 Delegate Passes for Conference
Company Logo on Summit Brochure
Company Logo on Backdrop
Modular Shell Stand Structure
Two Chairs & One Table
Fascia with Company Name
Power Socket for Power Supply

AWARD - RISE 2017

- 1 Delegate Passes for Conference
- Great Chance to Review your Business Practices
- Put your Business in Spotlight
- Opportunities to Network during Conference
- Recognition and Visibility
- Endorsement and Validation
- Support, Influence and Impact among Businesses
- **Solar Innovation & Excellence Awards - 2017** (Recognising Innovations & Excellence in Solar Energy)

To be successful, a company has to differentiate itself from the crowd with groundbreaking ideas and technological innovations. Today more than ever companies need to make their products and services known to gain international recognition in the growing competition. Mission Energy Foundation strives to promote the industry's power to innovate. To this end, the **Solar Innovation & Excellence Award 2017** is being presented each year by the organizers Mission Energy Foundation with the support of industry associations. Over the years, the award has given solar companies a unique platform to distinguish themselves from the competition and prove just how innovative they really are.

The **Solar Innovation & Excellence Award 2017** will be held along **RISE 2017**, honouring innovative products and solutions for better development of the solar industry in the years to come ahead..

Categories

- | | |
|---|--|
| 01 PV Materials Innovation | 07 Innovative Project: Off Grid Scale |
| 02 Excellence in Solar Park | 08 EPC Excellence: Utility Scale |
| 03 Innovative Equipment | 09 EPC Excellence: Rooftop Scale |
| 04 Technology Excellence | 10 EPC Excellence: Off Grid Scale |
| 05 Innovative Project: Utility Scale | 11 Solar Award for Excellence: Company |
| 06 Innovative Project: Rooftop Scale | 12 Solar Award for Excellence: Individual |

Key Dates



Nominations
Open



Nominations
Close



Winners
Informed



Awards
Ceremony

Prize winners are selected using a multi stage selection process. First, a body of recognized experts selects the best entries (max. ten) in each of the categories from all those submitted. An independent jury made up of representatives from research, science, industry and the trade press then chooses this year's winners from the finalists.



Draft Agenda

Day One - 20th July 2017

Day Two – 21st July 2017

09:00 – 10:00	Registration and Networking Tea	Registration and Networking Tea
10:00 – 11:00	<p>Inaugural Function</p> <p>Welcome Address Shri Bhanu Pratap Yadav, Jt. Secretary-JNNSM - MNRE Shri Ashvini Kumar, MD - Solar Energy Corporation of India Dr. V K Saraswat, Member - NITI Aayog Shri Ravindra Kumar Verma, Chairperson - CEA Dr. Srikanta K Panigrahi, DG - Carbon Minus India</p> <p>Vote of Thanks Shri Ashwinkumar Khatri, DG - Mission Energy Foundation</p>	<p>Rooftop Systems - What Does it take to Keep it Performing? This session investigates questions of interest to stakeholders seeking to maximize long-term rooftop system performance in India. What system designs are available? How are the right components selected? What mounting structures are suitable? Project developers, EPC contractors and technical consultants will share their expertise.</p> <p>Speaker: Shri Sunil Jain, CEO & ED - Hero Future Energies* Ravinder Gupta, CAO - IROAF TBA – CleanMax Solar</p>
11:30 – 13:00	<p>Solar Market in India: Racing Towards 100GW by 2022 In this session, industry leaders and market analysts review progress, challenges and opportunities along the way, and assess India's emerging GW-scale market opportunities.</p> <p>Speakers: Dr. Arul Shanmugasundaram, EVP - Projects & CTO – Tata Power Shri Gyanesh Chaudhary, MD & CEO - Vikram Solar TBA – Suzlon Group</p>	<p>Panel Discussion: Viability of Solar Powers in Current Scenario</p> <p>Moderator: Dr. P. Ram Babu, Chief Executive Officer - RSM GC Advisory Services Pvt. Ltd.</p> <p>Dr. Arul Shanmugasundaram, Executive VP - Projects & CTO - TATA Power Shri Hiren Shah, Head - Energy Storage Solution Business - Delta Power Solutions Shri Sachin Jain, Co-Founder & CEO - Oriano Clean Energy Kapil Mantri, Head - Corp. Strategy & BD - JSPL</p>
14:00 – 16:00	<p>Improving Engineering & Design Quality The session investigates on trends in various technologies, cost management, identifying & eliminating key failure areas, steam lining supply chain and quality assurance</p> <p>Speakers: Dr. Sushil Kumar, Principal Scientist - National Physical Laboratory (CSIR-NPL) Hiren Shah, Head - Energy Storage Solution Business - Delta Power Solutions</p>	<p>Technology For Tomorrow: Preparing for the Long Term Goal This session focuses on data management, data analytics, operations management & IT integration. Current industry trends & expected business impact for new technologies. Advance metering systems & grid integration technologies</p> <p>Speaker: Shri Shailesh Vaidya, CEO - Scorpius Trackers Shri Bhadrash Mehta, Chief Engineer (SLDC) - GETCO</p>
16:30 – 18:00	<p>Manufacturing - Will India become a PV Manufacturing Hub in Future? This session investigates whether India can ramp up its domestic manufacturing capacities within the near future. Having a robust domestic manufacturing infrastructure would certainly prevent potential supply disruptions, and also create thousands of jobs. Could the "Make in India" initiative be an effective way to promote these aspirations? Speakers representing manufacturing, EPC contractors, developers and policy makers present their views on what needs to be done to make India a manufacturing hub.</p> <p>Speaker: Shri Sunil Rathi, Director Sales & Marketing - Waaree Group Shri K N Subramaniam, CEO, Solar Business - Moserbaer Solar Shri Ishver Dholakia, MD - Goldi Green Technologies Nikhil Gupta, ZSM – North (Sales and Marketing) - Saatvik Green Energy</p>	<p>Solar Innovations & Excellence Awards: 2017 The Award is being presented each year by the organizers Mission Energy Foundation with the support of industry associations. Over the years, the award has given solar companies a unique platform to distinguish themselves from the competition and prove just how innovative they really are, honouring innovative products and solutions for better development of the solar industry in the years to come ahead...</p>

CHAIRPERSONS



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BJP

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Organiser



Mission Energy
FOUNDATION
(A Not-for-Profit Organisation)

About Us

Mission Energy Foundation is a persistent, private, **not-for-profit** endeavour based in Mumbai, India.

We are a micro-enterprise initiative that strives to spread knowledge in the globalising energy sector. We educate and spread technology awareness through ongoing contacts and discussions with the public and industry concerning what the future of the growing energy sector should be.

The beginning: A single man army with its mission to build platforms of discussion, exchange knowledge among industry professionals on core issues pertaining to growing energy sector.

Today: A human asset working together as one endeavour that expertise in organising and delivering successful international summits involving who's who from Entrepreneurs to Academicians to Government Authorities to Technology Providers to Consultants to Industry Professionals from the growing energy sector globally.

Mission Energy Foundation (A not-for-profit Organisation)

003, B-16, Sector 1, Shanti Nagar, Mira Road, Thane, Maharashtra - 401107

Phone: +91 2265220770 / 71, <http://missionenergy.org>



RISE 2017

Roadmap for Innovations in Solar Energy

Delegate Registration Form

DELEGATE REGISTRATION FEE - INR 19500 + Govt. Taxes
20 - 21 July 2017

DELEGATE DETAILS

Company: _____

Address: _____

City: _____ Pincode: _____ State: _____

Kindly Provide Your Organisation **GSTIN**: _____

Delegate Nomination Filled By: (Liasion Officer for Co-ordinates)

Name: _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

Conference Attendee Details

Delegate (1): _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

Delegate (2): _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

Delegate (3): _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

Membership No: _____

(For more than 3 delegates kindly make copies of the registration form)

Please indicate if you have already registered by Phone ☐ Fax ☐ Email ☐ Web ☐

Please note: If you have not received an acknowledgment before the conference, please call us to confirm your booking.

Payment Terms

Payment is required within 10 working days on receipt of invoice. If a booking is received 10 working days before the conference a credit card number will be taken to confirm your place, likewise if full payment has not been received before the conference date.

NOTE:

- Kindly fill the registration form completely
- Kindly provide with a valid email id for correspondence
- A confirmation of the registration will be sent via email after receipt of the payment
- No refund will be made in case of no-show / no-attendance
- Registration fee is exclusive of service tax as applicable
- Registration fee include lunch, refreshment and conference document/material at the venue.
- It does not include cost of accommodation and travel

Cancellation Policy:

Should a delegate be unable to attend, a substitute delegate from the company is always welcome at no extra charge. Alternatively, for any cancellations, the following rules shall apply

- 70% refund of registration fee if cancellation is done on or before 20 working days of the schedule
- 50% refund of registration fee if cancellation is done on or before 15 working days of the schedule
- Thereafter, no refunds can be made

Important note:

Please quote the name of the participant and event title on the advice when remitting payment. Bank charges to be deducted from the participation organisation's own accounts. Attendance will only be permitted upon receipt of full payment. It may be necessary for reasons beyond the control of the organiser to alter the content or the event date or location or the identity of the speaker/s.

Way to Register

Phone: 022 65220770/71

Fax: 022 28103842

Post: 003, B-16, Sector 1
Shanti Nagar, Mira Road (East)
Thane, Maharashtra – 401107

Online: <http://rise2017.missionenergy.org/>

Email: help@missionenergy.org

Group Discount

Mission Energy Foundation recognises the value of learning in terms. Group bookings at the same time from the same company receive discount:

>3 Delegates	5%
>7 Delegates	10%

This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

Payment Methods

By Check/Bank Draft :

All instruments to in favor of
“**Mission Energy Foundation**” (payable at Mumbai)
and sent to, Mission Energy Foundation
003, B-16, Sector 1, Shanti Nagar, Mira Road (East)
Thane, Maharashtra 401107 | +91 22 65220770 / 71

Organisation Details :

Organisation: Mission Energy Foundation
CIN: U74120MH2012NPL233716
PAN: AAICM0818M
Service Tax: AAICM0818MSD002
GSTIN: 27AAICM0818M1Z7

By Direct Transfer :

Bank Name: Kotak Mahindra Bank
Account Name: Mission Energy Foundation
Account Number: 0111221660
Account Type: Current Account
Branch Name: Mira Road (East)
Branch Address: E-Wing, Latif Park,
Mira Bhayandar Road,
Mira Road (E), Thane - 401107
Branch Telephone: +91 22 28120740 / 48 / 49
MIRC Code: 400485051
IFSC / RTGS: KKBK0000649
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All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

Venue

**Taj Vivanta
New Delhi**



VIVANTA
HOTELS & RESORTS
BY TAJ



RISE 2017

Roadmap for Innovations in Solar Energy

EXPO Registration Form

INR 12500 / Sq. Mtr. + Govt. Taxes

20 - 21 July 2017

EXHIBITOR DETAILS

Company: _____

Address: _____

City: _____ Pincode: _____ State: _____

Kindly Provide Your Organisation GSTIN: _____

Participants Details

Representative (1): _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

Representative (2): _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

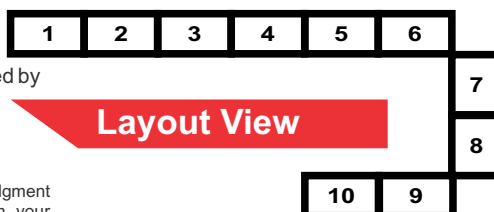
Select Stall Size

☐ 3x2 Sq. Mtr ☐ 6x2 Sq. Mtr ☐ 9x2 Sq. Mtr

Please indicate if you have already registered by

Phone ☐ Fax ☐ Email ☐ Web ☐

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>6 Sq. Mtr	5%
>18 Sq. Mtr	10%

This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

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and sent to, Mission Energy Foundation
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Thane, Maharashtra 401107 | +91 22 65220770 / 71

Organisation Details :

Organisation: Mission Energy Foundation
CIN: U74120MH2012NPL233716
PAN: AAICM0818M
Service Tax: AAICM0818MSD002
GSTIN: 27AAICM0818M1Z7

By Direct Transfer :

Bank Name: Kotak Mahindra Bank
Account Name: Mission Energy Foundation
Account Number: 0111221660
Account Type: Current Account
Branch Name: Mira Road (East)
Branch Address: E-Wing, Latif Park,
Mira Bhayandar Road,
Mira Road (E), Thane - 401107
Branch Telephone: +91 22 28120740 / 48 / 49
MIRC Code: 400485051
IFSC / RTGS: KKBK0000649
SWIFT Code: KKBKINBB

All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

Venue

**Taj Vivanta
New Delhi**



VIVANTA
HOTELS & RESORTS
BY TAJ



RISE 2017

Roadmap for Innovations in Solar Energy

AWARD Registration Form

Nomination Fee - INR 24500 + Govt Taxes (per Nomination per Selected Category)
20 - 21 July 2017

Company : _____

Address : _____

City: _____ Pincode: _____ State: _____

Kindly Provide Your Organisation GSTIN: _____

Award Nomination Filled By: (Liasion Officer for Technical / Other Co-ordinates)

Name: _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

Conference Attendee Details (Complimentary)

Name: _____ Job Title: _____

Tel: _____ Mobile: _____ Fax: _____

Email: _____ Alt Email: _____

We apply for below category of Award:

- | | |
|--|---|
| <input type="checkbox"/> PV Materials Innovation | <input type="checkbox"/> Innovative Project: Rooftop Scale |
| <input type="checkbox"/> Technology Excellence | <input type="checkbox"/> EPC Excellence: Rooftop Scale |
| <input type="checkbox"/> Innovative Project: Utility Scale | <input type="checkbox"/> Innovative Equipment |
| <input type="checkbox"/> EPC Excellence: Utility Scale | <input type="checkbox"/> Solar Excellence: Individual |
| <input type="checkbox"/> Excellence in Solar Park | <input type="checkbox"/> Innovative Project: Off Grid Scale |
| <input type="checkbox"/> Solar Excellence: Company | <input type="checkbox"/> EPC Excellence: Off Grid Scale |

Please indicate if you have already registered by

Phone ☐ Fax ☐ Email ☐ Web ☐

Please note: If you have not received an acknowledgment before the conference, please call us to confirm your booking.

Payment Terms

Payment is required within 10 working days on receipt of invoice. If a booking is received 10 working days before the conference a credit card number will be taken to confirm your place, likewise if full payment has not been received before the conference date.

NOTE:

- Kindly fill the registration form completely
- Kindly provide with a valid email id for correspondence
- A confirmation of the registration will be sent via email after receipt of the payment
- No refund will be made in case of no-show / no-attendance
- Registration fee is exclusive of service tax as applicable
- Registration fee include lunch, refreshment and conference document/material at the venue.
- It does not include cost of accommodation and travel

Cancellation Policy:

Should a delegate be unable to attend, a substitute delegate from the company is always welcome at no extra charge. Alternatively, for any cancellations, the following rules shall apply

- 70% refund of registration fee if cancellation is done on or before 20 working days of the schedule
- 50% refund of registration fee if cancellation is done on or before 15 working days of the schedule
- Thereafter, no refunds can be made

Important note:

Please quote the name of the participant and event title on the advice when remitting payment. Bank charges to be deducted from the participation organisation's own accounts. Attendance will only be permitted upon receipt of full payment. It may be necessary for reasons beyond the control of the organiser to alter the content or the event date or location or the identity of the speaker/s.

Way to Register

Phone: 022 65220770/71

Fax: 022 28103842

Post: 003, B-16, Sector 1
Shanti Nagar, Mira Road (East)
Thane, Maharashtra – 401107

Online: <http://rise2017.missionenergy.org/>

Email: help@missionenergy.org

Group Discount

Mission Energy Foundation recognises the value of learning in terms. Group bookings at the same time from the same company receive discount:

>2 Category	5%
>5 Category	10%

This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

Payment Methods

By Check/Bank Draft :

All instruments to in favor of
“**Mission Energy Foundation**” (payable at Mumbai)
and sent to, Mission Energy Foundation
003, B-16, Sector 1, Shanti Nagar, Mira Road (East)
Thane, Maharashtra 401107 | +91 22 65220770 / 71

Organisation Details :

Organisation: Mission Energy Foundation
CIN: U74120MH2012NPL233716
PAN: AAICM0818M
Service Tax: AAICM0818MSD002
GSTIN: 27AAICM0818M1Z7

By Direct Transfer :

Bank Name: Kotak Mahindra Bank
Account Name: Mission Energy Foundation
Account Number: 0111221660
Account Type: CurrentAccount
Branch Name: Mira Road (East)
Branch Address: E-Wing, Latif Park,
Mira Bhayandar Road,
Mira Road (E), Thane - 401107
Branch Telephone: +91 22 28120740 / 48 / 49
MIRC Code: 400485051
IFSC / RTGS: KKBK0000649
SWIFT Code: KKBKINBB

All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

Venue

**Taj Vivanta
New Delhi**



VIVANTA
HOTELS & RESORTS
BY TAJ