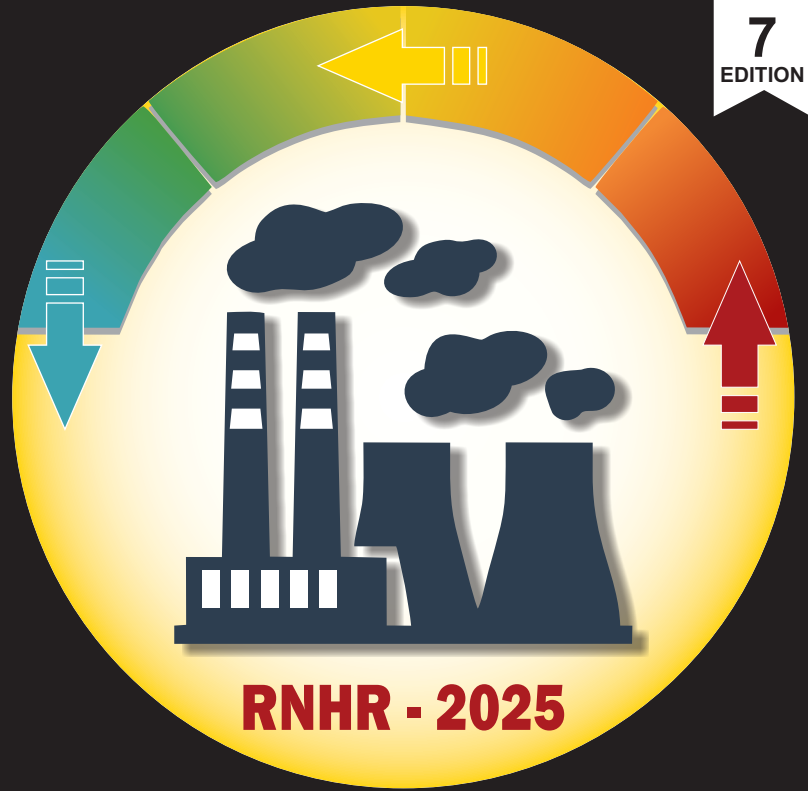


**Organised By**



**7**  
EDITION

## National Recognition to Power Stations for Performance & Efficiency



**RNHR - 2025**

**09 - 10 March 2025**  
**Aralea Beach Resort, Morjim - GOA**

> 7th NATIONAL Residential CONFERENCE

> Holiday Destination

> 7th NATIONAL EFFICIENCY AWARDS

> Networking Opportunities

> All Inclusive 2 Nights Complimentary Stay  
Including Spouse + Child Below 6 years

> Learning with Leasure

### - Well Supported By -



सत्यमेव जयते  
Ministry of  
Power



सत्यमेव जयते  
Ministry of  
Coal



सत्यमेव जयते  
Ministry of  
Environment & Forest  
and Climate Change



सत्यमेव जयते  
NITI Aayog



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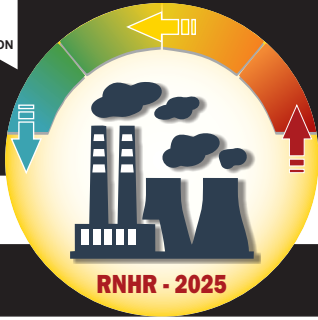


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EDITION



09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## Reducing Net Heat Rate - 2025

*Exclusive Conference & AWARDS for Thermal Power Plants*

### **Two Days Exclusive Residential Conference**

The prime focus of the conference is to bring together the major stakeholders and decision makers to introduce the thermal power industry with the latest technologies in operating Heat Rate of plants and maintaining global benchmarks.

### **National Efficiency Awards**

The award programme intended to foster the competitive spirit amongst various power stations so as to encourage them to improve performance in all spheres of their working & help in evolving benchmarks for various performance indices.

7th  
NATIONAL  
RESIDENTIAL  
CONFERENCE

7th  
NATIONAL  
EFFICIENCY  
AWARDS

2  
NIGHTS ALL  
INCLUSIVE  
STAY

+  
ACCOMPANY  
SPOUSE &  
CHILD

+  
ON BEACH  
HOLIDAY  
DESTINATION

+  
NETWORKING  
COCKTAIL  
DINNERS



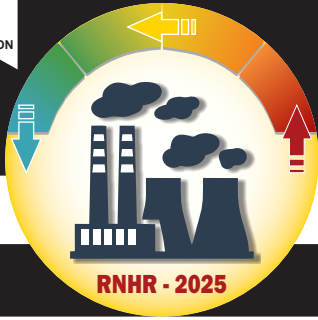
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09 - 10 March 2025  
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## BACKGROUND

Power is one of the most critical components of infrastructure crucial for the economic growth and welfare of nations. The existence and development of adequate infrastructure is essential for sustained growth of the Indian economy. India's power sector is one of the most diversified in the world. Sources of power generation range from conventional sources such as coal, lignite, natural gas, oil, hydro and nuclear power to viable non-conventional sources such as wind, solar, and agricultural and domestic waste. Electricity demand in the country has increased rapidly and is expected to rise further in the years to come. In order to meet the increasing demand for electricity in the country, a massive addition to the installed generating capacity is required.

The power sector in India has seen a continuous development in the advancements of technologies to increase efficiency and productivity, to better performance. The assessment of productivity and performance of a thermal power plant could be carried out by monitoring heat rate, which signifies the performance of a power plant in terms of the thermal energy consumed for production of one unit of electricity. Lowering the heat rate of a thermal power plant better is the performance. Heat Rate is one of the critical factors that contribute towards gross margin for thermal power plants. Heat rate represents fuel consumption rate for specific levels of power plant output and inverse of plant efficiency. It has direct impact on power generation cost. Reduction in Heat rate have positive impact and reduction generation costs, contributing to the operating margin of power generation companies.

Traditional ways to improve the heat rate involve large capital investments like the introduction of variable frequency drives, intelligent soot blowing systems, automated drains etc. These investments, combined with Operation & maintenance improvements like cycle optimization, arresting of leakages and operating the equipment at full performance, are typically applied today by power generation plants. The heat rate of a coal-fired power plant represents the amount of heat, typically in Btus, needed to generate 1 kilowatt-hour (kWh) of electricity. Typical units for heat rate are Btu/kWh. Heat rate is the heat energy input per unit of electrical energy output, or fuel consumption rate for specific levels of power plant output. Heat rate is also the inverse of plant efficiency. Lower is better.

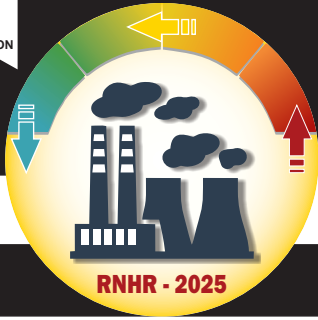
Past interventions have improved the operating performance of power plants. Power plant efficiency, typically characterized by heat rate has been addressed through various guidelines/regulations introduced over the years. National and state level institutions have been created to ensure compliance so that performance levels are maintained in the sector.

With this in mind, we Mission Energy Foundation shall host its **7th Annual Conference & Awards Reducing Net Heat Rate on 09 - 10 March 2025 at Aralea Beach Resort, Morjim - Goa**

The conference aims at knowledge sharing and problem solving for thermal power plants in India. The prime focus of the conference is to bring together the major stakeholders and decision makers to introduce the thermal power industry with the latest technologies in operating Heat Rate of plants and maintaining global benchmarks.



7  
EDITION



09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## WHY ATTEND Reducing Net Heat Rate 2025

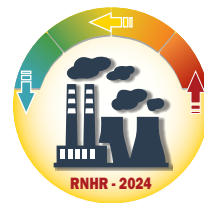
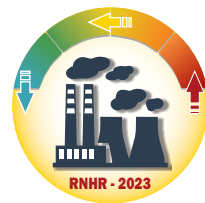
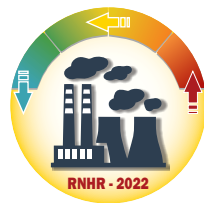
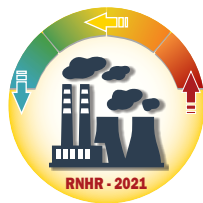
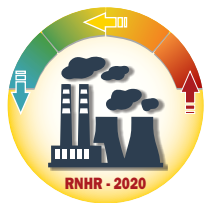
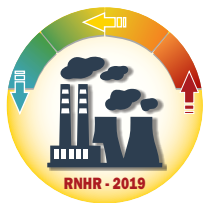
### FOCUSSED COVERAGE ON

- Technologies Enhancing Heat Rate
- Heat Rate Efficiency in Thermal Power Plants
- Fuel Management Strategies and Fuel Diversity
- Operational Excellence and Maintenance Practices
- Case Studies: Successful Heat Rate Improvement Projects
- Digital Intelligence Improve Reliability and Performance of TPPs
- Relationship between Heat Rate and Efficiency
- Maintaining Plant at Optimal Efficiency
- Heat Rate and Generation Impacts of Controllable Losses
- Heat Rate Calculations & Cost Deviations
- Generator Perspective Case Studies on Reducing Net Heat Rate and Improving Efficiency
- Many more...



### Legacy of 6 YEARS

Reliable, Successful & Dedicated Events on Reducing Net Heat Rate



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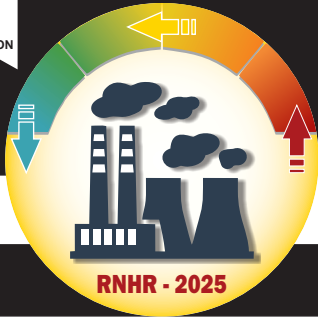


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EDITION



09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## Annual National Residential Conference

Mission Energy Foundation have Religiously & Dedicatedly have given 17 years to the nation with 6 events on the Reducing Net Heat Rate creating forums of discussion; exchange of ideas; sharing practical experiences; govt. advocacy and networking opportunities for professionals and businesses worldwide.

## Recognising Efforts of TPPs with National Efficiency AWARDS

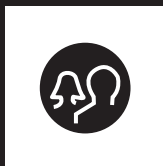
Over the years, Mission Energy Foundation has honored hundreds of innovative developments and solutions for excellence and sustainability among utilities, small or large, who have demonstrated their efforts and won National Efficiency Awards.

## Knowledge Enriching Conference with Networking Opportunities

Mission Energy Foundation Conferences are not just an average learning exercise. It's designed to bring together the major stakeholders and decision makers to introduce the thermal power industry with the latest technologies in operating Heat Rate of plants and maintaining global benchmarks.

## All Inclusive Accommodation

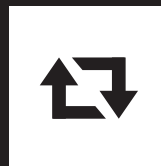
All inclusive 2 Nights complimentary stay including spouse + child below 6 years



ACCOMPANY  
SPOUSE



HOLIDAY  
DESTINATION



NETWORKING  
OPPORTUNITIES



LEARNING WITH  
LEASURE



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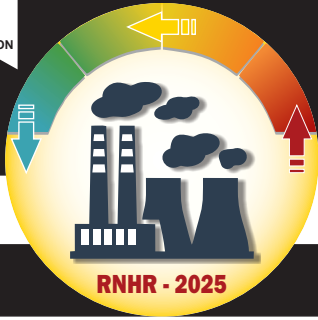


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EDITION



09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## TIME LINE AGENDA

### Sunday, 09 March 2025

**14.00 Hrs Onwards**  
Guest Rooms Check-In

**14.00 Hrs - 15.30 Hrs**  
Lunch

**16.00 Hrs - 19.00 Hrs**  
Complimentary Water  
Sports on Morjim Beach

**21.00 Hrs 23.00 Hrs**  
Welcome Gala Dinner

### Monday, 10 January 2025

**09.30 Hrs to 18.00 Hrs**  
Technical Sessions

**18.00 Hrs to 18.30 Hrs**  
Award Ceremony

**19.00 Hrs – 21.00 Hrs**  
Live Entertainment &  
Couple Dance  
Programme, Followed by  
Cocktail Dinner

### Tuesday, 11 March 2025

**Hotel Check-Out**

## Planned Activities for Family Members



### Watersports Activity

Friday, 07 March 2025  
10.30 Hrs – 13.30 Hrs

3 Hours of Watersports activities on the  
beach of Aralea Beach Resort



### Trip to Dudhsagar

Saturday, 08 March 2025

07.30 Hrs – 18.00 Hrs  
Day Trip Dudhsagar Waterfalls



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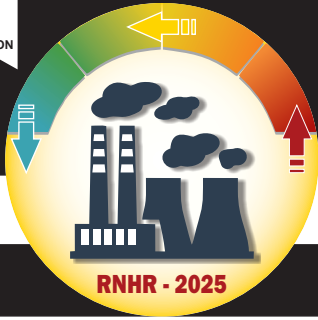


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09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## CHIEF GUESTS



**Shri Suresh Prabhu**



**Smt. Smriti Irani**



**Shri Prakash Javadekar**

\*Invited & Confirmation Awaited

## - the AUDIENCE -

Reducing Net Heat Rate - 2025 is expected to draw participation from executives, managers and decision-makers from:

- ▶ Large Power Plants
- ▶ Small Power Plants
- ▶ Captive Power Plants
- ▶ Government Agencies
- ▶ Policy Makers

- ▶ Regulatory Boards
- ▶ Technology Providers
- ▶ Utilities and Power Producers
- ▶ R&D Institutes & Academia
- ▶ Technocrats & Consultants

- ▶ Environmentalists
- ▶ State Electricity Boards
- ▶ Financial Institutions
- ▶ Scientists and Faculty
- ▶ And Many More...



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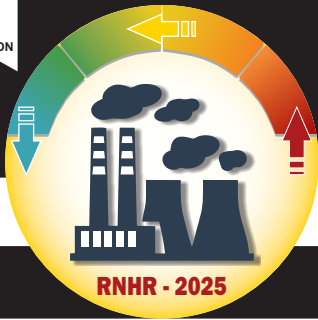


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09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## Sponsor Now!

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

Sponsoring **Reducing Net Heat Rate - 2025** 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

## Refer to the below tabular of varied sponsorship options and benefits.

PRINCIPAL SPONSOR	POWERING SPONSOR	KNOWLEDGE SPONSOR	SUPPORTING SPONSOR	ASSOCIATE SPONSOR	DOCUMENT sponsor
<b>INR 745000 / USD 9950</b>	<b>INR 645000 / USD 8950</b>	<b>INR 545000 / USD 6950</b>	<b>INR 445000 / USD 6950</b>	<b>INR 345000 / USD 5950</b>	<b>INR 24500 / USD 4950</b>
7 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page Logo on Conference Backdrop Logo on Registration Desk Backdrop Logo on Conference Website Corporate Banner in Networking Area Merchandise Distribution Screening of Company Film Circulation of Company Literature Thanking Announcements Speaking Opportunity - Day 1 Panel Discussion Moderator	5 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page Logo on Conference Backdrop Logo on Registration Desk Backdrop Logo on Conference Website Banner in Networking Area Merchandise Distribution Screening of Company Film Circulation of Company Literature Thanking Announcements Speaking Opportunity - Day 2 Panel Discussion Panelist	3 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements Panel Discussion Panelist	3 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements Panel Discussion Panelist	1 Delegate Passes Logo on Brochure Cover Page Logo on Conference Website Circulation of Company Literature Thanking Announcements	Logo on Conference Backdrop Logo on Conference Website Thanking Announcements

To Sponsor contact: **Shri. S Dalvi**

President Partnerships & Legal Counsel  
dalvi@missionenergy.org  
+919769310944



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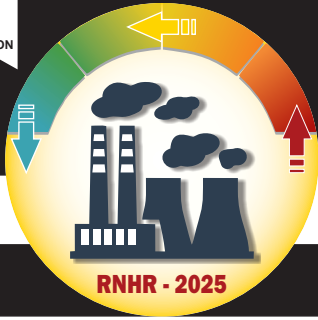


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09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## CALL FOR SPEAKERS OPEN

If you are interested in speaking at the 2025 conference we are inviting you to put forward your presentation proposal for review by our international conference advisory board. Please note that not all submissions can be accepted but all will be considered ahead of the final submission deadline.

We encourage proposals from speakers with deep technical and practical expertise in all aspects of Pumped Hydro Storage

**Deadline For Paper Submission Friday, 14 February 2025**

### - CALL FOR SPEAKERS SUBMISSION PROCESS -

Proposals must be submitted by online speaker registration mode. If selected to speak, all presenters will be required to submit a presentation in PowerPoint format at least 2 weeks in advance of the conference to ensure guidelines are met.

If you have any questions, please contact

**Janvion Rodrigues, Chief Production**  
janvion@missionenergy.org, +91 9992 830 831

### - Organisations Regularly Participating over 6 YEARS -

Adhunik Power & Natural Resources Limited  
AMNS Power Hazira Limited  
Arcelormittal Nippon Steel India Limited  
Bajaj Energy Limited  
Bharat Aluminium Company Limited  
Bharathi Cement Corporation Private Limited  
Bhubaneswar Power Private Limited  
Bhushan Power & Steel Limited  
Birla Corporation Limited  
BSES Rajdhani Power Limited  
BSES Yamuna Power Limited  
Carboncapture Technology Private Limited  
Cardox India Private Limited  
Chandra Crusher Udyog  
Dalmia Cement (Bharat) Limited  
Damodar Valley Corporation  
DCL Bulk Technologies Pvt Ltd  
DCM Shriram Limited  
Deetya Hitech Private Limited  
Dhariwal Infrastructure Limited  
Elite Conveyor System  
Es Essential Chemicals Private Limited  
G7 Sugar Limited  
GE Power Systems India Private Limited  
Green Energy Transition Research Institute  
Gujarat Industries Power Company Limited  
Gujarat State Electricity Corporation Limited  
Hindalco Industries Limited  
Hindustan Zinc Limited  
HPCL Mittal Energy Limited  
IL&FS Tamilnadu Power Company Limited

J K Cement Limited  
Jaiprakash Power Ventures Limited  
Jhajjar Power Limited  
Jindal Steel & Power Limited  
JK Lakshmi Cement Limited  
JSW Energy (Barmer) Limited  
JSW Energy Limited  
Kalpataru Projects International Limited  
Kanodia Cement Limited  
Kesoram Industries Limited  
Kunjir Bioenergy India LLP  
Lalitpur Power Generation Company Limited  
M D Power Transmission Corporation of  
Utranchal Limited  
M Square Engineers  
Madhya Pradesh Power Generating Company  
Limited  
Maharashtra State Power Generation Company  
Limited  
Maithon Power Limited  
Maruti Clean Coal and Power Limited  
MB Power (Madhya Pradesh) Limited  
Melco India Pvt Ltd  
MVSquare Greenovative Energy Solutions  
Private Limited  
Nabha Power Limited  
Nalco Water India Private Limited  
NLC India Limited  
North Eastern Electric Power Corporation Ltd  
NTPC Limited  
ONGC Tripura Power Company Limited

Prayagraj Power Generation Company Limited  
Rashtriya Chemicals & Fertilizers Limited  
RCCPL Private Limited  
Reliance Industries Limited  
Sai Wardha Power Generation Private Limited  
Save Eco Energy India Private Limited  
Schneider Electric Systems India Private  
Limited  
Shreeyam Power and Steel Industries Limited  
SHV Energy Private Limited  
Sitson India Private Limited  
Tata Power Company Limited  
Tata Power Delhi Distribution Limited  
Tata Steel Limited  
TECHCEM Consulting and Engineering Private  
Limited  
The Singareni Collieries Company Ltd  
The West Bengal Power Development  
Corporation Limited  
Thermax Babcock & Wilcox Energy Solutions  
Limited  
Ti Anode Fabricators Private Limited  
Transmission Corporation of Andhra Pradesh  
Limited  
UltraTech Cement Limited  
Vedanta Limited  
Welspun Captive Power Generation Limited  
West Bengal Power Development Corporation  
Wonder Cement Limited



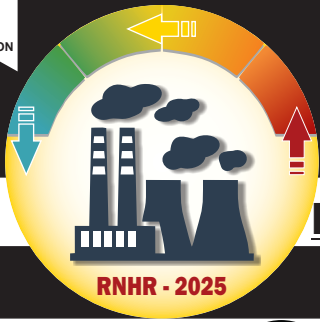
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09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## National Efficiency Awards – 2023



The National Efficiency Awards has been developed with a view to accord recognition to utilities based on their all round performance by integrating the operational parameters like Peaking Plant Load Factor, Secondary Oil Consumption, Auxiliary Power Consumption and Station Heat Rate. Design station heat rate would be considered for evaluation.

**National Efficiency Awards – 2025**, to catalyze significant and innovative practices in the energy efficiency sector, for facilitating an energy efficient and sustainable growth of the Indian industry. With these awards, Mission Energy Foundation aims to recognize efforts by industries for their outstanding achievements and implementing new and innovative energy efficiency measures.

The Award this year is intended to foster the competitive spirit amongst various power stations so as to encourage them to improve performance in all spheres of their working. The Awards would also help in evolving benchmarks for various performance indices.

### - Why NATIONAL EFFICIENCY AWARDS -

#### Promote The Industry

The Awards will increase visibility for your company. Awards can raise the credibility of your company, its brand and products.

#### Encourage Your Team

Shine the limelight on your team's fantastic work and reward every member of your team that contributed.

#### Make Your Mark

Display and celebrate your success over the last year and be recognized by the industry experts.

#### OBJECTIVE

Encourage & motivate to adopt best practices and become role models for others to emulate.  
Encourage implementation of strategies for improvement in operations standards.

#### ADVANTAGES

Reflects your commitment to Environment Protection & enhances your corporate status and image. Boosts morale of concerned employees and stakeholders, motivating management and staff of the organisation to excel.

#### ELIGIBILITY

All Large, Medium, Small Scale TPPs / CPP / Service Sector Companies / Organisations and their units; Academic Institutions are eligible for participation in Eligibility & Process of Nomination

### - IMPORTANT DATES TO REMEMBER -

**Nominations  
Opens**

20 January 2025

**Nominations  
Closes**

20 February 2025

**Winners  
Intimated**

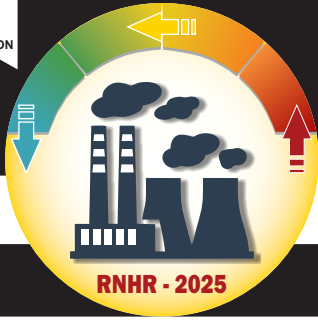
03 March 2025

**Winners  
Awarded**

10 March 2025



7  
EDITION



09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## 40+ AWARD Categories

### IPP Below 500 MW

Best Energy Efficient Plant - Coal

Best Energy Efficient Plant - Lignite

Best Energy Efficient Plant - Gas

Best Energy Efficient Plant - CCGT

### IPP 500 - 1000 MW

Best Energy Efficient Plant - Coal

Best Energy Efficient Plant - Lignite

Best Energy Efficient Plant - Gas

Best Energy Efficient Plant - CCGT

### IPP Above 1000 MW

Best Energy Efficient Plant - Coal

Best Energy Efficient Plant - Lignite

Best Energy Efficient Plant - Gas

Best Energy Efficient Plant - CCGT

### CPP Below 250 MW

Best Energy Efficient CPP - Coal

Best Energy Efficient CPP - Lignite

Best Energy Efficient CPP - Gas

Best Energy Efficient CPP - CCGT

### CPP Above 250 MW

Best Energy Efficient CPP - Coal

Best Energy Efficient CPP - Lignite

Best Energy Efficient CPP - Gas

Best Energy Efficient CPP - CCGT

### Public Sector Utility

National RE Integrated Plant

National Best PLF Plant

National Fuel Utilization Plant

National Green H2 Integrated Plant

National CCU Integrated Plant

National CCUS Integrated Plant

National Digital Transformation Plant

National Biomass Co-Firing Plant

National Energy Efficient Team

National Energy Efficient Leader

### Private Sector Utility

National RE Integrated Plant

National Best PLF Plant

National Fuel Utilization Plant

National Green H2 Integrated Plant

National CCU Integrated Plant

National CCUS Integrated Plant

National Digital Transformation Plant

National Biomass Co-Firing Plant

National Energy Efficient Team

National Energy Efficient Leader

### Waste Heat Recovery

National Waste Heat Recovery Plant - Cement Sector

National Waste Heat Recovery Plant - Steel Sector

### Co-Generation Plant

National Co-Generation Plant - Biomass Based

National Co-Generation Plant - Bagasse Based

\*actual view

the  
TROPHY



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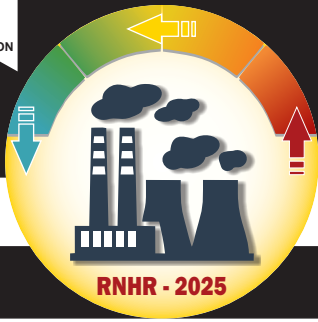


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09 - 10 March 2025  
Aralea Beach Resort, Morjim - GOA

## Participation Fee Structure

(All inclusive 2 Nights complimentary stay including spouse + child below 6 years)

### DELEGATE Registration



**INR 26500 + GST**

**Group Discount**

5% for 3+ Participants

10% for 7+ Participants

(Accommodation will be on Single Room Occupancy )

### SPEAKER Registration



**INR 36500 + GST**

(Accommodation will be on Single Room Occupancy)

### AWARD Nomination



**INR 36500 + GST**

**Category Discount**

5% for 2+ categories

10% for 5+ categories

(Accommodation will be on Single Room Occupancy )

Registrations can be processed with our new AI CHATBOT on WhatsApp  
(Alternatively type "/RegistrationDesk" & sent to +15557000808 from your WhatsApp, if you face difficulties)



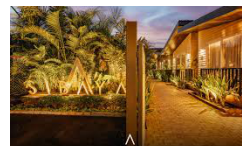
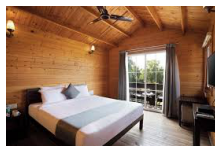
Register NOW

## VENUE



### Beach Front Resort:

Aralea Beach Resort by Stone Wood  
Survey No. 241/3, New Wada  
Morjim, Goa - 403512



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# Organiser



## The Organisation

Mission Energy Foundation is a persistent, private, not-for-profit endeavour based in Mumbai, India. We are registered under sec 25 (1), 80G & 12AA respectively.

## 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.

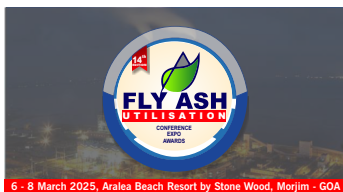
## GOAL

Mission Energy Foundation is 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...

## 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.

## UPCOMING EVENTS



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

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