

NOTICE
Invitation for Boiler India 2026

4th Indian edition of **Boiler India** scheduled from **8 to 10 October at the CIDCO** Exhibition Centre in Navi Mumbai, India.

The show has grown into the biggest heat, steam and energy show and welcomed 250+ exhibitors and 24,000+ visitors in the previous edition. The current edition has 246 exhibitors, 17 knowledge sessions from experts in the field, and we foresee the show addressing key issues for the manufacturing and the user community across the industry. BI26 leaflet is attached.



BOILER INDIA[®] 2026

india.boilerworldexpo.com

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**The leading global
heat, steam and
energy show.**

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**8 | 9 | 10
October 2026**

**CIDCO Exhibition & Convention Centre
Vashi, Navi Mumbai - INDIA**

**10:00 AM
to 06:00 PM**

BEST BOILER USER AWARDS

supported by
GOVERNMENT OF
INDIA
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Boiler India to recognise users of boilers across 6 key categories with a **National-level** Award for boiler operation and excellence!

www.bbuaward.com

Over 20,000 Visitors:

Power Generation | Oil & Gas | Chemicals & Fertilizers | Pharmaceuticals & Food Processing
Pulp & Paper | Textiles | Metal & Steel | Hospitality & Utilities | Renewable & Waste-to-Energy
Sectors | EPC Contractors & Solution Providers | Policy Makers | Institutional Visitors

Technologies and Solutions to Explore at Boiler India 2026

Industrial boilers and burners | Combustion systems | Alternative fuels
Waste-heat recovery | Heat exchangers & economisers | Steam traps & valves
Pumps and piping | Water-treatment systems | Condensate recovery
Automation and instrumentation | Emission-control equipment | Digital
monitoring | Inspection, maintenance & retrofit services



EVENT HIGHLIGHTS

246

Exhibiting Companies

20,000+

Professional Buyers

17

Knowledge Sessions

October 8th

Advanced Ultra Super-Critical (AUSC) Power Plants - High temperature Materials and their Testing

Dr. Atul Ballal
Professor, Metallurgical & Materials Engg, VNIT Nagpur

Decarbonising Process Heat with Biomass, Waste Fuels and Electrification

Dr R. S. Jha
Global Innovation Head, Process Heat Solutions Thermax

High-Efficiency Cold Cyclone CFBC Boiler Technology for Biomass Combustion

Santosh Asangi
Senior Vice President, Energy- Proposal Engineering, TKIL Industries India Pvt Ltd
Co-Presenters Jacob Moses David, Shivalingappa Anavatter

AI-Enhanced NDT for Predictive Maintenance of Industrial Boiler

Aabhas Chanekar
AGM - Operations, GMR Warora Energy Ltd, Warora

Agro-Waste Power Generation: Building Flexible, Reliable and Carbon-Capture-Ready Energy Systems

Flemming Skovgaard Nielsen
General Manager of Burmeister & Wain Energy (BWE)

Beyond Steam: Integrating Biomass Energy with Industrial Utilities

Jinendra Kumar Jain
Group Head/CEO, Forbes Vyncke Pvt Ltd

Boiler Water Chemistry Management for Scale Prevention: Monitoring, Treatment, and Control Strategies

Udayan Shrouti
CEO, and Technologist - Enviro Energetics at Libra Agencies

Municipal Solid Waste (MSW) / Refuse-Derived Fuel (RDF) Fired Boilers: Technology, Challenges & Opportunities for Industry

Zaraan Engineer
Director, Industrial Boilers Limited

Excellence in Efficient and Safe Operations of Boilers in Sugar and Distilleries

Arun Tewari, Head - Customer and Engineering Services
Issec Heavy Engineering Ltd.

Challenges Posed By Biomass & Solid Waste Fuels - Strategies to Success

Sachin Sangamnerkar
Managing Director, Urja Disha Boilers

Boiler efficiency and troubleshooting

KK Parthiban
Director, Venus Energy Audit System

October 9th

October 10th

Bridging the Policy-Practice Gap: Advancing Reliability to Sustainability™ through Precision Emission Monitoring.

Pritesh M. Shah
Chairman, Prima India

Overview of New Boiler Act 2025 and upcoming regulations

Gajanan D. Wankhede
Joint Director, Directorate of Steam Boilers, Maharashtra

Boiler accident reviews, case study and training needs

Pramod Prabhakar Rao Kate
Consultant, M/S Vyankatesha Engineers & Consultants

Future-Ready Power Plant Operations in the New Energy Landscape: Integrating Flexibility, Reliability, Cost Optimization, Efficiency, and Safety

Anjan Kumar Sinha
Technical Director, Intertek AIM, USA



Scan QR code to view all the exhibiting companies

View Participants



Scan QR code to attend 17 curated expert sessions

Register as Delegate

SUPPORTERS

