Registered Under Societies Registration Act XXI of 1860
Registration No : S024/2010

Excellence Enhancement Centre

FOR INDIAN POWER SECTOR

(An Initiative of Indo-German Energy Cooperation)

Ref No : EEC/Webinar/Invt./2026/Nov/154 Dated: November 12, 2026

Circular

GOVERNING BODY

President

Chairperson
Central Electricity Authority

Vice President

Member (Planning)
Central Electricity Authority

Ex-officio Member

Director General, BEE

Secretary

Chief Engineer (CE&ET)
Central Electricity Authority

Treasurer

Shri Manav Jain, Chief Financial Officer, Steag India

Honorary Members

Dr. J.T. Verghese, Chairman, Steag India
Director (Operation), NTPC Ltd
Shri D.K. Jain, Ex-Director (Tech), NTPC Ltd
Member from VGB Germany
Mr. Daniel Schuett - Director, IGEF (SO)
Shri V.K. Kanjlia, Former Secretary, CBIP

Elected Members

Executive Director (Engineering), DVC
Executive Director, GSECL
Executive Director (OS), WBPDCL
General Manager (OS-SIIS), NTPC Limited
Chief Engineer (Works), MAHAGENCO
Group Executive Director, Steag India
Lead-Process Optimization, Siemens Energy

Director EEC

Dr. Vikram Singh

Advisor EEC

Shri Rajeev Khanna

Contact Address

West Block - 2,
Wing No. - 5, First Floor,
Sector-1, R. K. Puram,
New Delhi -110066

T : 91-11-20863013
M : +91-9810858495

E-mail:

contact@eecpowerindia.com
director@eecpowerindia.com

Website:

www.eecpowerindia.com

CERTIFIED ISO 9001

Subject: Webinar on "Optimising Efficiency of a Coal Fired Power Plant with EIP Level, Flow and Density Solutions" on December 15, 2026 - reg.

Sir/Madam,

As you may be aware that Excellence Enhancement Center (EEC) for Indian Power Sector (An Initiative of Indo-German Energy Cooperation) organizes specialized and practical webinars. Our recently concluded webinars were highly appreciated by participants from Power Utilities. In our webinars our experts discuss various issues faced by the stakeholders and provide practical solutions.

The next webinar on the topic "**Optimising Efficiency of a Coal Fired Power Plant with EIP Level, Flow and Density Solutions"** by **Dr. Abhishek Goyal & Dr, Rajat Goyal, EIP Enviro Level Controls Pvt Ltd**, is scheduled on **December 15, 2026, from 15:00 hours on Microsoft Teams.**

The key topics cover during the webinar.

1. 3D Radar for Fly Ash Silos and Coal Bunkers
2. ESP and Other Ash Hopper Level Measurement
3. Radar Level Transmitter (140 Ghz And 80ghz RADAR) and Ultrasonic Level Transmitters for Silos / Bunkers and Liquid Applications.
4. Conveyor Belt Solid Flow Measurement System.
5. Slurry Density Measurement
6. Slurry Flow Measurement
7. Other Solutions

It gives us pleasure to inform all that there is **NO PARTICIPATION FEE** for the participants from the member organization of Excellence Enhancement Centre for Indian Power Sector (EEC). However, the other participants whose organizations are not members of EEC, need to register themselves with EEC for which participation fee of Rs 40,000/-(Rupees Forty Thousand Only) plus GST per organization shall be payable for this webinar. There is no Limit to the number of participants from any organization. However, the total participation is limited to 200 participants on a first come first serve basis.

Non-Members organization may seek membership of EEC to avail various benefits, including no fee for any webinar/workshop. For details, you may check our website or may contact Shri Rahul Wadhwa, Manager (F&A), Mobile +91-9810858495

You are requested to send participants' name, name of organization, their mobile No, e-mail address from your organization at contact@eecpowerindia.com for enrolling the participants. Alternatively, you may encourage the participants from your organization to registered themselves on the google form at https://forms.gle/Qj9GfrE5ZBkA19hT8

(Dr. Vikram Singh)
Director, EEC

To,

1. CMDs/MDs/CEOs/Directors of Power Utilities of India/Head of Plants of Central/State/IPP Gencos.

Copy for kind information to:

1. Chairperson, CEA & President, EEC
2. Member (Planning), CEA & Vice-President, EEC
3. CE(CE&ET), CEA & Secretary, EEC
4. All members of Governing Body of EEC