

PROGRAMME ON
COAL CHARACTERISTICS, MILL
PERFORMANCE AND COMBUSTION

29th April - 1st May, New Delhi

REGISTRATION FORM

(To be filled in block letters preferably)

Delegate _____

(Surname)

(First Name)

Designation _____

Name of Organisation _____

Mailing Address _____

City _____

State _____ PIN _____

Phone _____ Fax _____

Email _____

Dated _____ Signature _____

Registration Form, duly filled in, is to be mailed to the following address:

Shri V.K. Kanjlia

Secretary

Central Board of Irrigation and Power

Malcha Marg, Chanakyapuri, New Delhi 110 021, India

Tel : 91-11-26115984/26116567 Fax: 91-11-26116347

Email : malhotraak@cbip.org M: 9650991147; Web-site: <http://www.cbip.org>

Note:

- Photocopies of the registration form can be used for additional requirements, if any.
- Spot registration facilities will also be available, provided the prior information is received.

Information Bulletin

PROGRAMME ON
COAL CHARACTERISTICS,
MILL PERFORMANCE AND
COMBUSTION

29th April - 1st May, 2013

Conference Hall, CBIP, New Delhi



Organised by :



Central Board of Irrigation & Power

ABOUT CBIP

CBIP has been organizing number of national and international training programmes to help the Indian engineers to update their knowledge and help them to gain practical know how in the field of power, renewable energy and water resources. CBIP is an ISO 9001:2008 certified organization and has been recognized by Ministry of Power as per the Indian Electricity Regulation Act. CBIP has been conducting seminars, workshops, consultancy assignments in advance technology. The institute has been conducting PGDC in Thermal (52 weeks) and PGDC in T&D (26 weeks) programme for fresh passout engineers in the area of Electrical, Mechanical, Electronics and Control & Instrumentation. The curriculum being followed as per the Indian Electricity Rules.

PROGRAMME NAME

Coal Characteristics, Mill Performance and Combustion from 29th April - 1st May 2013.

PROGRAMME OVERVIEW

Milling system performance has a vital role to play in efficient combustion process. It is also important for practicing power engineers to have a good understanding of the combustion process and the impact of coal characteristics on combustion. It is therefore important to precisely monitor milling system performance and take necessary corrective actions to ensure efficient running of the plant.

PROGRAMME OBJECTIVE

At the end of the programme, the participants shall be able to:

- Analyze the impact of coal characteristics.
- Monitor milling system performance.
- Assess reasons for deviation in performance.
- Taking necessary corrective actions at the O&M level.

PROGRAMME PROFILE (AN INDICATIVE LIST OF TOPICS)

- Combustion fundamentals, application – boiler perspective
- Combustion control, view point of boiler efficiency
- Mill performance, tests analyses fineness
- Mill operation and maintenance issues
- Coal characteristics and impact on mill performance

METHODOLOGY

The programme would be delivered through class room sessions, interactive group discussions and case studies.

FACULTY

Invited eminent faculty from manufacturing organizations, power utilities, academic & consulting institutions shall be sharing their in-depth experiences with the participants.

WHO MAY ATTEND

Executives working in operation, maintenance, design, erection and efficiency of boiler & mills.

VENUE : CBIP, Malcha Marg, Chanakyapuri, New Delhi-110021.

DURATION : 3 Days

DATE : 29th April - 1st May 2013

PROGRAMME FEES

Residential: Rs 13,500/- + (twin sharing basis in a hotel) + Service Tax @ 12.36%

Non Residential: '9,000/- + Service Tax @ 12.36%

**All payments should be made by cheque at par/Demand Draft drawn in favour of "Central Board of Irrigation and Power" payable at New Delhi.*

PROGRAMME DIRECTOR

Shri A.K. Malhotra

Advisor (*Training*)

Central Board of Irrigation & Power

REGISTRATION – For registration the confirmation may be sent to:

CONTACT PERSONS

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Central Board of Irrigation & Power
Malcha Marg, Chanakyapuri, New Delhi – 110021

**For members organizations of CBIP/CIGRE 10% on course fee, i.e., Rs. 900/- per candidate can be availed.*