KEY TAKEAWAYS

- Mill basic, Components and Constructional features of Bowl/Tube Mills
- Running hours-based Bowl Mill maintenance practices in NTPC.
- Standard operating procedures
- Mill maintenance issues

Online Training Program on

MILLING SYSTEM IN THERMAL POWER PLANTS

14-15 September, 2021 (1500-1630 hours)

SHRI R S YADAVA
Former GM, NTPC

CONTACT US
Shashank Sharma, Assistant Manager,
CENTRAL BOARD OF IRRIGATION & POWER,
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shashank271993@gmail.com, 9650782428
ABOUT ORGANISERS

Central Board of Irrigation & Power (CBIP) is a premier institution, set up by the Government of India in 1927. It has been serving the nation in the disciplines of Water Resources, Power & Renewable Energy Sectors for more than 93 years. CBIP is an exchange and knowledge bank for dissemination of technical knowledge & professional experience to help Engineers/Professionals to update their knowledge and gain practical know-how.

CBIP’s main objective is to disseminate technical knowledge through various modes, e.g., publication of technical documents, organizing conferences /workshops and to provide specialized training to the professionals in the Water Resources, Power & Renewable Energy Sectors.

OBJECTIVE

In view of the current scenario and with the aim to discuss and give a better understanding to the professionals and engineers about the Milling system in Thermal Power Plants, CBIP is organizing an online training program on “MILLING SYSTEM IN THERMAL POWER PLANTS” on 14th-15th Sept., 2021 (1500-1630hrs).

KEY TAKEAWAYS

- Mill basic, Components and Constructional features of Bowl/Tube Mills
- Running hours-based Bowl Mill maintenance practices in NTPC.
- Standard operating procedures
- Mill maintenance issues

WHO SHOULD ATTEND?

The training program is open to the professionals in the Thermal Power Plants, Power plant Utilities, Technical consultants, etc.

KEY SPEAKER

Shri R.S. Yadava, Former General Manager (Operation Services), NTPC is Mechanical Engineering Graduate from R.I.T Jamshedpur, Ranchi, Chartered Engineer of Institution of Engineers (India) and Level-D Certified member of IPMA. He has 1 year experience of teaching in Kamala Nehru Institute of Science and Technology, Sultanpur and about 35 years of professional working experience in various thermal power stations of NTPC in various positions including 4 years in Renusagar Power Company Ltd.

UNIQUE FEATURES OF ONLINE PRACTICAL TRAININGS

- Virtual Instructor led Training Program
- Training with high safety of participants w.r.t. COVID19
- No travel related costs
- Learning and working balance as our sessions are planned for half day
- Flexibility to join via android/iOS mobile phones
- Well proven online platform with high cyber security
- Live message chat, Live voice chat, polls and Quiz
- Real time engagement
- Experts Panel discussions with Case studies & Demonstration of practical aspects through videos
- E-Certificates

Note:

- Audio/video recording is prohibited; however, the presentations will be shared with participants via e-mail.
- Organizers will not be responsible for any quality and interruption of audio/video due to poor internet connectivity at the customer end.
- Online training session link will be provided to the participants only. Forwarding the link to other person is strictly prohibited.
- The participants must adhere to the time schedule fixed for the training.
REGISTRATION FEE

The duration for the training program will be of 90 minutes each day (1500-1630 hours) which will be followed by Q&A session.

The participation fee for full 2 days shall be:

<table>
<thead>
<tr>
<th>Number of Participants</th>
<th>*Member Fee per nomination</th>
<th>*Non-member Fee per nomination</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 or more</td>
<td>Rs.3,000</td>
<td>Rs.3,600</td>
</tr>
<tr>
<td>5 or more</td>
<td>Rs.2,800</td>
<td>Rs.3,200</td>
</tr>
<tr>
<td>10 or more</td>
<td>Rs.2,400</td>
<td>Rs.2,800</td>
</tr>
<tr>
<td>15 or more</td>
<td>Rs.2,000</td>
<td>Rs.2,400</td>
</tr>
<tr>
<td>Ph.D Scholars or M.Tech Students (max age=35 years)</td>
<td>Rs.1,000</td>
<td></td>
</tr>
</tbody>
</table>

*18% GST will be charged extra.*
(GST No. 07AAAJC0237F1ZU)

HOW TO JOIN

After registration, the participants will be provided the link 1 day prior to the session to participate on their registered e-mail ids. The link shall be open for joining on 1430 hours on 14th September, 2021.

**Steps to join the program:-**

**For joining through laptop:-**

*Step-1:-* Click on the link provided. (Your internet browser will open along with 3 options)

*Step-2:-* Click on the option “Continue on this browser” (The Microsoft Teams window will open on the browser with a field to write the name)

*Step-3:-* Enter the name of organization and yourself and click on “Join Now” (example: CBIP-Shashank)

**For joining through mobile/smartphone:-**

*Step-1:-* First Download the MicroSoft Teams App from play store/ app store on your phone

*Step-2:-* Click on the link provided. (Microsoft Teams app will open along with 2 options)

*Step-3:-* Click on the option “Join meeting” (A window to enter the name will open on the browser)

*Step-4:-* Enter the name of organization and yourself and click on “Join meeting” (example: CBIP-Shashank)

ADDRESS FOR CORRESPONDENCE

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Shri Sanjeev Singh, Director (E), CBIP
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