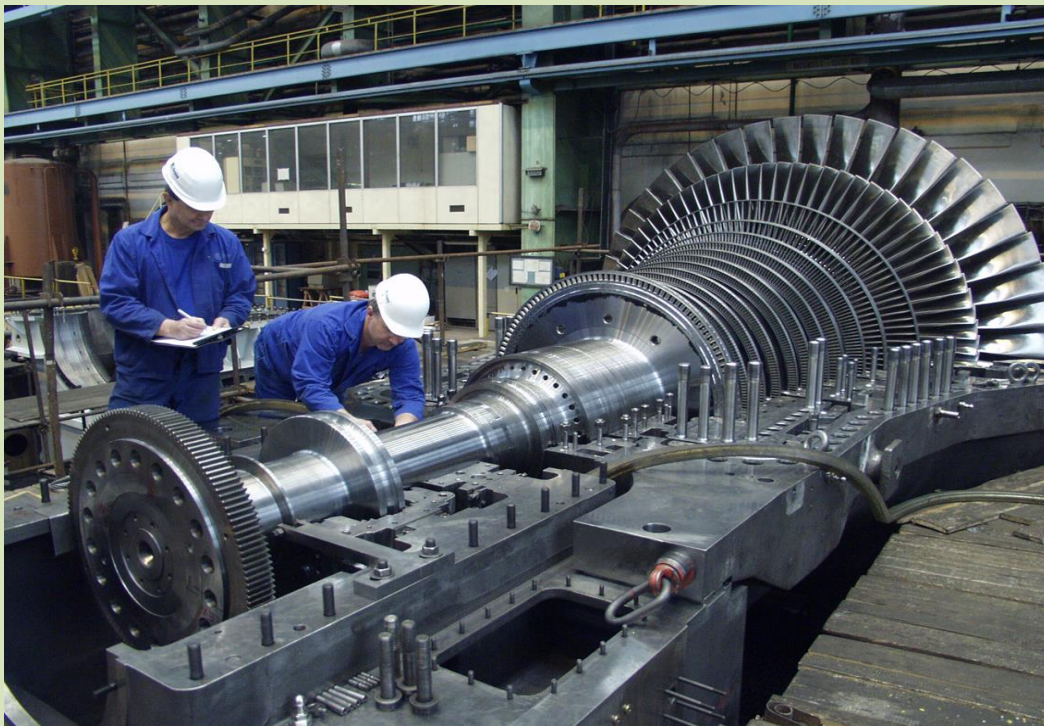


PROGRAMME ON

Maintenance Management System in Power Stations & Industries

Dated: 27th & 28th September, 2018
CBIP Centre of Excellence, Plot No.-21, Sector-32
Gurugram - 122 001



Organised by:



CBIP Centre of Excellence

INTRODUCTION

The term 'maintenance' means to keep the equipment in operational condition or repair it to its operational mode. Main objective of the maintenance is to have increased availability of production systems, with increased safety and optimized cost. Maintenance management involves managing the functions of maintenance. Maintaining equipment in the field has been a challenging task from the beginning of industrial revolution itself. Since then, significant emphasis have been given to maintain the machines effectively in any industry. Today, Maintenance Management has become more challenging with the sophistication and expensiveness of the equipment.

Keeping all these aspects in mind, Central Board of Irrigation and Power is organizing a Two days training program on **Maintenance Management in Power Stations & Industries** which will include deliberations on various maintenance concepts and the latest trends so as to have an in-depth knowledge and system for achieving the highest availability of machines and equipment.

PROGRAMME OBJECTIVE

At the end of the program the participants will be able to

- Understand different Maintenance Systems & the updated maintenance philosophy
- Understand different types of failures and their prevention
- Understand Role of Safety, safe working practices at site, Role of housekeeping and Environment
- Appreciate Interface with Material. Management, Contract Management, Personnel Management, Finance & Project Management, role of each of them.
- Understand the role of stores, Purchase & Inspection System
- Understand quality aspects, SOP, SMP, and Role of CMMS
- Understand Kaizen and 5S

PROGRAMME NAME

Maintenance Management System in Power Stations & Industries

METHODOLOGY

Class room lectures, discussions & interaction with faculty Members.

FACULTY

Experienced and reputed faculty having in-depth knowledge of maintenance management system shall be drawn from various industries and equipment manufacturers. The case studies would also be discussed so as to make this training program effective and meaningful.

WHO MAY ATTEND

Senior and Middle level executives from Maintenance planning, Maintenance & Operation of Power stations various wings of Central / State power utilities and other industries.

VENUE:

CBIP Centre of Excellence, Plot No-21, Sector-32, Gurgram 122 001

DURATION:

02 Days

DATE:

27th -28th September, 2018

PROGRAMME FEES

Non - Residential Fee Rs. 10,000/- per participant + GST

- ❖ 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.
- ❖ 10% discount on Program fee to the member organization of CBIP
- ❖ Accommodation can be arranged on request to nearby Hotels on Chargeable basis.

PROGRAMME CO-ORDINATOR

Shri S.K. Ghosh

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Manger (Tech.), CBIP

M: 9871718218

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PROGRAMME ON
Maintenance Management System in
Power Stations & Industries

Dated: 27th - 28th September, 2018

REGISTRATION FORM

(To be filled in block letters preferably)

Delegate _____

(Surname)

(First Name)

Designation _____

Name of Organisation _____

Mailing Address _____

City _____

State _____

Phone _____

Email _____

Dated _____

Signature _____

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

The Program Coordinator

CBIP Centre of Excellence

Plot No. 21, Sector – 32, Gurugram- 122001, Haryana, India

Land Line: 0124-4380272, 4035267, Fax: 91-11-26116347

Email: ghoshsk@cbip.org, jaideep@cbip.org M: 9818737480; 9871718218

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, provide the prior information is received.