



प्रशिक्षण एवं विकास इकाई  
उ० प्र० राज्य विद्युत उत्पादन निगम लि०  
14 - अशोक मार्ग, शक्ति भवन, लखनऊ- 226001  
CIN: U40101UP1980SGC005065



No. 64/UNL/Training/4(32)SE(Trg)/UNL/2024

Date: 05/03/2025

STEAG Power Plant Learning Center  
507, Bhikaji Cama Bhawan  
Bhikaji Cama Place,  
New Delhi- 110066.  
Email Id- [steag-learningcenter@staeg.in](mailto:steag-learningcenter@staeg.in)

Subject : Boiler Pressure Parts Failures Prevention in Thermal Power Plants : Best Practices & Case Studies for officers of UPRVUNL

Kind Attn : Ms. Isha, Contact No. 9650652271

Dear Sir/Madam,

We are Pleased to inform you that your invitation vide e-mail dated 22.02.2025 for Online training programme on "Boiler Pressure Parts Failures Prevention in Thermal Power Plants : Best Practices & Case Studies" has been accepted. Following officers from UPRVUNL will participate in above training programme-

Sr. No.	Name	Designation	SAP ID	Mobile NO.	Project
1	Er. Dheerendra Kumar	Executive Engineer	100214	9415900552	Harduaganj
2	Er. Yashwant Verma	Executive Engineer	101290	9415900565	Jawaharpur
3	Er. Surya Prakash	Executive Engineer	100206	9412753079	Panki
4	Er. Awdhesh Kumar Singh	Executive Engineer	100559	9415903120	Obra

Details of Training programme are as follows :

SN	Course Name	Fees (Rs/Participant)	No. of Participants	Total Amount (Rs.)
1	Boiler Pressure Parts Failures Prevention in Thermal Power Plants : Best Practices & Case Studies	1,000.00	04	4,000.00
			GST @18%	720.00
			Total Amount	4,720.00
Rs. Four Thousand seven Hundred Twenty only				

Key highlights of programme

- Understanding Pressure Parts Failure Mechanisms.
- 1. Common Boiler Pressure Parts Failure Modes & Their Impact Analysis.
- 2. Influence Of Water Chemistry, Fuel Quality & O&M practices deficiencies.
- Diagnostic & Monitoring Techniques: Traditional & Modern Methods.
- Corrective Actions for different Boiler Pressure Parts Failure for Early Restoration.
- Preventive Strategies for Different Boiler Pressure Parts Failure.



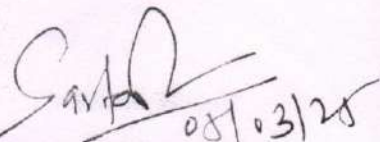
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1. Optimizing Operation & Maintenance Practices.
2. Modern Technological Integration.
  - Different Boiler Pressure Parts Failures: Best Practices & Case Studies.
1. Real-World Case Studies.
2. Industry Best Practices.

**Terms & conditions-**

- **Payment** – Payment will be made after successful completion of Training and submission of Tax invoice by firm.
- **Date** – 07-03-2025 (02:30 pm -5:30 pm)
- **Mode** – Online through MS Teams.
- **Speakers** – Mr. KK Mundhada (Ex General Manager, NTPC)
- Certificate of Participation will be provided to each Participant.
- Firm will ensure to provide attendance sheet of all participants along with tax Invoice.
- On the basis of training content a test will be organized by STEAG Energy services just after completion of training. Marks obtained in the test will be conveyed to concern Project/Training and Development unit, Shakti Bhawan, Lucknow by STEAG Energy services.


Thanking You

  
(SANTOSH KUMAR GUPTA)  
EXECUTIVE ENGINEER  
08/03/25

**No. 64/UNL/Training/3(21)SE(Trg)/UNL/2024 on dated**

**Copy forwarded to the following for their information and necessary action**

1. PS to Managing Director, UPRVUNL, 7th Floor Shakti Bhawan, Lucknow.
2. PS/Staff officer to Director (P&A/Finance/Tech/P&C) UPRVUNL, Shakti Bhawan Extn., Lucknow.
3. GM (HR), 9TH floor, UPRVUNL, Shakti Bhawan Extn., Lucknow.
4. CGM/GM, Anpara/Harduaganj/Obra/Parichha/Panki/Jawaharpur, Sonbhadra/Aligarh/Sonbhadra/  
• Jhansi/Kanpur/Etah.
5. SE, Training Unit, UPRVUNL, 10th Floor, Shakti Bhawan Extn., Lucknow.
6. Chief Manager (Cash Management Unit), UPRVUNL, 7th Floor, Shakti Bhawan Extn., Lucknow.
- ✓ 7. Chief Project Manager, Pragati Unit, Gointi Nagar, Lucknow with the request to upload this training order on the Nigam website.
8. Executive Engineer, Reform, UNL Shakti Bhawan, Lucknow.
9. Persons Concerned
10. Case File/ Cut File

  
(SANTOSH KUMAR GUPTA)  
EXECUTIVE ENGINEER