

## 2 WEEK ONLINE TRAINING

# INDUCTION TRAINING ON POWER DISTRIBUTION SYSTEM



### OVERVIEW

India's power distribution infrastructure is on the verge of undergoing a fundamental transformation because of the sustained economic growth, threat of climate change, need for universal access, consumer awareness and new technologies.

The Indian distribution utilities recognise that they are often late in the adoption of technologies but, they do want to play a strong role to drive their businesses out of losses. Given these challenges & evolutions, utilities are increasingly looking at the adoption of new technologies for improving efficiencies & customer services, which are expected to provide competitive advantage to the utilities in the long run.

### OBJECTIVE

The objective of this training program is to create awareness and build the capacity of the management amongst new/lateral joiners of the distribution utilities on the importance of adopting new technologies and best practices in providing quality and reliable electricity services to the consumers.

The training program will provide an insight into the best practices in power distribution system, latest tools and techniques for better operation, quicker and efficient maintenance, technologically advanced metering & customer confidence building.

### WHO SHOULD ATTEND

- New Joiners
- Field Engineers
- Lateral Joiners
- JEs & AEs

### WHAT WILL YOU LEARN

- Overview of Indian power scenario & various government initiatives in distribution reforms
- Managing change in power distribution system
- Business process re-engineering
- Adoption of new technologies in power distribution sector
- Smart grid & smart metering
- IT in power distribution
- Power system & grid maintenance
- Renewable & clean energy
- Commercial process in power distribution
- Measures to mitigate AT&C losses
- Power system reforms, policy & planning, regulatory, legal issue
- Office management

Customisation of the program to include any specific requirement can also be done

### METHODOLOGY



Lectures



Discussions



Case Studies

2 sessions per day of 2 hour duration comprising of lecture and Q&A on all days



PROGRAM FEE	DESCRIPTION OF CHARGES	UNIT RATE
	Cost of <b>Online Training comprising of 20 sessions for upto 30 participants</b> from one company <ul style="list-style-type: none"> <li>• Cost per Session – Rs 12,500</li> <li>• Cost for 20 sessions – Rs 12,500 x 20 sessions = Rs. 2,50,000</li> <li>• Taxes and Levies extra</li> </ul>	Rs. 2,50,000
	Cost of <b>Online Training (comprising of 20 sessions spread across 2 weeks) for every additional participant over and above 30 participants</b> from one company excluding applicable taxes and levies <ul style="list-style-type: none"> <li>• Cost per Session – Rs 500</li> <li>• Cost for 20 sessions – Rs 500 x 20 sessions = Rs. 10,000</li> <li>• Taxes and Levies extra</li> </ul>	Rs. 3,000
<i>Remarks: Includes Online Training Cost, Course material and Presentations, Certificate of Participation</i>		

The fee is payable either through Cheque or Demand Draft favouring "Tata Power Delhi Distribution Limited, New Delhi" crossed 'A/C payable only' or in case of direct ECS you can pay into A/C no. 00030310011605, HDFC Bank Ltd. Branch, G-3-4, Suryakiran Building, 10, KG Marg, New Delhi-110001, IFSC Code: HDFC0000003

Payment Terms: 100% advance after confirmation of nomination.

#### WHOM TO CONTACT

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**TATA POWER-DDL**

#### **TATA POWER DELHI DISTRIBUTION LIMITED**

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