

## Online Training Program on

# SIGNIFICANCE OF GENERATOR CIRCUIT BREAKER

05th February, 2020 (14:30 to 16:30 Hours)

### KEY TAKEAWAYS

- ✓ Circuit Breakers in Power Plant.
- ✓ Basic theory of short-circuit faults in power plant.
- ✓ Why Generator-circuit breakers are important in power plant.
- ✓ What is HV Circuit Breaker and what is Generator circuit-breaker.
- ✓ Disadvantage of using HV CB for power plant Synchronization.



### KEY SPEAKER



#### **MR. KETAN SHAH**

GCB specialist

Generator-circuit breaker factory  
ABB Power Grids Switzerland  
Brief Profile of Faculty

#### **About Faculty**

- Started carrier as management trainee in year 2000 with ABB India with total 20 years of work experience.
- Worked in design of substation and engineering with specialization in Gas Insulated Substation
- Work experience in South Asia substation market with ABB Switzerland
- Experience of working in Gas Insulated Switchgear factory in ABB India Working as GCB expert , Hitachi ABB Power Grids Switzerland for North Asia and South Asia region

#### **REGISTRATION FEE**

**Rs. 1200** + 18% GST per participant (For Non – Member)

**Rs. 1,000** + 18% GST per participant (For Members of The Society of Power Engineers (SPE)

**(GST No. 07AAAJC0237F1ZU)**

Payments of registration fee should be made by cheque at par/Demand Draft drawn in favour of “Central Board of Irrigation and Power”, payable at New Delhi or by transfer the amount to HDFC, Bank, Address: 209-214, Kailash Building, 26, Kasturba Gandhi, Marg, New Delhi 110001. Saving Bank Account No.: 00031110004411; Swift Code: HDFCINBBDEL; IFSC: HDFC 0000003; MICR Code: 110240001.

#### **Address for Correspondence**

**Shri A.K. Dinkar, Secretary, CBIP**  
**Shri A.K. Bhatnagar, Director (E), CBIP**

#### **Nodal Officer**



**Mr. Jaideep Singh**  
**Sr. Manager (T)**



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### **ORGANISED BY**



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The Society of Power Engineers