



Expand your horizons 
with OMICRON testing solutions



Seminar on Advanced Power System Testing & Diagnostics

August 04, 2017
Waidhan, India

Invitation

We have the pleasure to invite you to the OMICRON seminar taking place in Waidhan, Madhya Pradesh. As an international company that provides innovative solutions for power system testing and monitoring, we have a wealth of knowledge to share.

Date	August 04, 2017
City	Waidhan, Madhya Pradesh
Location	To be announced later
Language	English

Who should attend

Engineers from utilities or companies responsible for maintenance and diagnostics of power transformers.

Why you should attend

- > Gain knowledge and skills to perform and operate diagnostic tests
- > Be part of dynamic knowledge and information exchange with industry peers
- > Have direct interaction with OMICRON experts

We welcome the chance to talk with you personally at our seminar when hopefully we can answer any questions you may have regarding our broad product and service portfolio.

If you are aware of any of your colleagues who are likely to have an interest in this OMICRON seminar please feel free to duplicate the registration form.

We are looking forward to meeting you in Waidhan.

Your OMICRON Team



Registration

The OMICRON seminar is free of charge and therefore early registration is vital. Please complete and return the registration form overleaf.

Spaces are limited so please book early to secure your place.

Program | August 04, 2017

- 10:00 Registration and Welcome
- 10:15 Company and Product overview
- 11:00 Tea/Coffee break
- 11:30 New testing procedures for modern protective relays
- 12:00 Testing of Protection Schemes Using RelaySimTest
- 12:30 An introduction to the IEC61850
- 13:00 Lunch break
- 14:00 Line impedance measurement for the correct parameterization of a distance protection relay
- 14:30 Time optimized testing for power transformers
- 15:30 Tea/Coffee break
- 16:00 Dielectric response analysis for moisture content measurement in oil paper insulation
- 16:30 Condition Assessment of Power Transformer using Sweep Frequency Response Analysis (SFRA) with case studies
- 17:00 Partial Discharge Measurement and Diagnostics
- 18:00 Open discussion

Registration

Please complete this form, scan it and return it via e-mail or fax to:

OMICRON Energy Solutions India
Mrs. Monika Dewan Ghai
events@omicronenergy.com
Fax: +91 11 305757401

**Registration
Deadline
July 18, 2017**

Personal details

- Yes I will attend: Seminar on
Advanced Power System Testing & Diagnostics
August 04, 2017
Waidhan, Madhya Pradesh
- Mr Mrs Ms
- Please refer to the attached business card
- No Business card is attached. Please refer to the below information

First Name: _____

Last Name: _____

Company: _____

Designation: _____ Department: _____

Address: _____

City & State: _____ ZIP Code: _____

Phone: _____ Mobile: _____

Email: _____

Registration confirmation will be sent to above email address.