

PARTIAL DISCHARGE SEMINAR

March 16-17, 2015 Jakarta, Indonesia

Hosted by PT Dielektrika Persada Teknik

COURSE OBJECTIVES

- to interpret test data collected and relate the data to specific failure mechanisms
- to understand basic PD theory
- to investigate problems detected with PD testing

AGENDA

Seminar Overview

Failure mechanisms

- Stator Winding Manufacturing
- Stator Winding Installation
- Stator Winding Operation

Review of Partial Discharge Theory

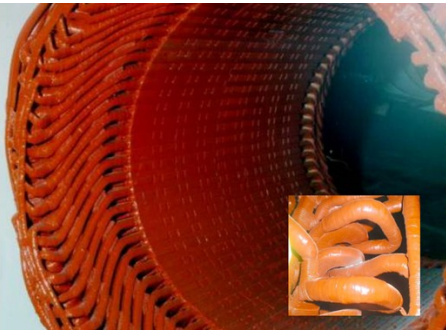
Partial Discharge Investigations

- Review the Partial Discharge results
- Off-line Tests
- Visual Inspections

Seminar Summary

WHO SHOULD ATTEND?

The course is designed for engineering and maintenance personnel who either purchase, install, test, maintain and/or repair motors and/or generators. Consultants, manufacturers and repair shop personnel would also benefit from this course.



INSTRUCTOR:

Vicki Warren, Senior Product Engineer, Iris Power LP. Ms. Warren is an Electrical Engineer with extensive experience in testing and maintenance of generator windings. Prior to joining Iris in 1996, she worked for the U.S. Army Corps of Engineers for 13 years. While with the Corps she was responsible for the testing and maintenance of hydrogenerator windings, switchgear, transformers, protection and control devices, development of SCADA software, and the installation of local area networks. At Iris, Ms. Warren has been involved in using partial discharge testing to evaluate the condition of insulation systems used in medium to high voltage rotating machines, switchgear and transformers. Additionally, Ms. Warren has worked extensively in the development and design of new products used for condition monitoring of insulation systems, both periodical and continual. Ms. Warren also actively participated in the development of multiple IEEE standards and guides, and was Chair of the IEEE 43-2000 Working Group.

Venue

MERCURE SERPONG ALAM SUTERA
JL. Alam Sutera Boulevard Kav.23 Serpong
Tangerang Selatan 15325
Indonesia

For More Information please contact:

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Mobile : +62-8118894510
Email : untung@dielektrika.com



PARTIAL DISCHARGE SEMINAR

March 16 – 17, 2015

Mercure Serpong Alam Sutera Tangerang Selatan

REGISTRATION FORM

To register for the PD Seminar, please fax complete Registration Form to +62 21 538 2765 or email to : untung@dielektrika.com. Thereafter mail the Registration Form and payment cheque to PT Dielektrika Persada Teknik, Ruko Golden Boulevard Blok E, No. 28, Jl. Pahlawan Seribu, BSD City Tangerang Selatan 15322 – INDONESIA, not later than 28 February 2015.
(Please advise if invoice is required for your processing of payment).

Participant Name : _____

Title : _____

Company : _____

Address : _____

Telephone : _____ Fax : _____

E-mail : _____

Participant's Mobile No : _____

Payment Details:

Bank Cheque No. : _____ Amount : _____

For Overseas remittance by TT :

Bank : Bank Central Asia - KCU Serpong
Address : Wisma BCA BSD City, Kav. CBD Lot I.3
Jl. Pahlawan Seribu, Tangerang Selatan
Indonesia

Swift Code : CENAIJJA
Account Number : 4970800021

REGISTRATION

Only 20 seats available, so register now.

Registration only covers course materials, lunch and 2 tea breaks.

PRICE DOES NOT INCLUDE HOTEL ACCOMODATION AND TRAVEL EXPENSES.

Confirmation will be issued upon receipt of payment.

COST

Total Amount : USD 1,550.00

Please include 10% VAT when making payment.

VENUE

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Indonesia

CANCELLATION POLICY

Cancellation made before 06 March 2015 warrants a 75% refund.

No refund for cancellation made after 06 March 2015.

The organizer reserves the right to cancel the Seminar and fully refund paid Seminar fees should unforeseen circumstances necessitate it.