

POWER AND DISTRIBUTION TRANSFORMERS MASTERCLASS

Technical Errors, Troubleshooting, Failures and Losses within the Transformers

27th & 28th March 2019
The Ritz-Carlton, Kuala Lumpur, Malaysia

"Any applications where harmonics, short circuits, high intermittent loads or exposed environmental hazards are prevalent, or reduced electromagnetic emissions or energy efficiencies are required, power distribution transformers should be the one of choice"
- Hammond Power Solutions Inc.

Major Benefits Of Attending:

By end of this course, delegates will able to:

- **UNDERSTAND** the cause of failures, losses and troubleshooting in power and distribution transformers
- **GET TO KNOW** the differences between Distribution and Power Transformers
- **LEARN** the On-Line Monitoring of Power Transformers
- **DIFFERENTIATE** maintenance regimes
- **BETTER MANAGE** the power and distribution system
- **IDENTIFY** the potentials problems and **BE PREPARED** to overcome it
- **CALCULATE** size, cost and capitalization
- **BE AWARE OF** the different types of Special Transformers
- **LABEL** each transformer fittings & accessories accordingly
- **CONDITION** and **PREPARE** a site
- **PRACTICE** all thought knowledge back in their organization

Why you Should Attend?

Many organizations within the electrical engineering company often unaware the importance of having a purpose and achieving its report as it is crucial to stay on track and improve its services.

Oftentimes, employees are not aware of the cause failure, troubleshooting or losses within a power device being encountered. Has your company ever wondered ways of preventing from troubleshooting? Do you know the preventative measures and how to avoid? Has your company ever encountered with transformer losses? If the answers to your question are yes, this workshop would be most helpful for your management to improve further.

Who Should Attend?

This course has been specifically designed for:

- ✓ Maintenance Technicians & Professionals
- ✓ Lead Electrical Support Engineers
- ✓ Maintenance Operations
- ✓ Electrical Technicians
- ✓ Lead Technicians
- ✓ Electrical Superintendents
- ✓ Experienced Technicians
- ✓ Field Technicians
- ✓ Field Engineers
- ✓ Asset Supervisors & Managers

Organized by: _____

