

REGULATORY FRAMEWORK OF ELECTRICAL COMPETENT PERSON FOR ENERGY SUPPLY

14th - 18th June 2021

Time: 10:00 -17:00 Malaysia (GMT +8)
Digital Learning (Via Cisco Webex)

Continuous and quality supply of energy is the key to the world's development and growth. Electricity Supply System; as one of the essentials; is demanded to be as effective as it can be, in terms of supply operation reliability and safety. To govern that all, it requires competent person to operate and maintain the

Organised by:





system. This course will give overview of Regulatory Framework of Electrical Competent Person for Energy Supply, in Malaysia perspective.

Objective:

Upon completion of this course, participants will be able:

- To state the core elements of the regulatory framework requirements of Electrical Competent Person
- To list down the categories, voltage, and work scope of Electrical Competent Person
- To compare with own country Regulatory Framework of Electrical Competent Person for Energy Supply

Target Participants: Power Utility Provider, Electrical related personnel, Human Resources, Policy Makers

Course Content

- Introduction to Electricity Supply Act and Electrical Rules & Regulations
- Regulatory Framework Requirements of Electrical Competent Person
- Electrical Competent Person Categories & Scope of Work
- Case Study: Regulatory Compliance for Electrical Competent Person
- Presentation & Discussions: Country Comparisons & Sharing on Experience
- Course Evaluation

Methodology

Face to face digital learning, online discussion and quiz

ABOUT TNB ILSAS

TNB Integrated Learning Solution – ILSAS is a premier technical training institute committed towards providing excellence in training and services. In line with that, ILSAS works with experts in the field of power utility engineering and a complete range of facilities. ILSAS is a wholly owned subsidiary of Tenaga Nasional Berhad, the largest power utility company in Malaysia.

As Malaysia's leading power utility trainer, ILSAS offers a broad range of specially tailored learning solutions that take knowing through its necessary next step: getting it done; by knowing what to do, how to do it, when best to do it, and doing it as it's supposed to be done.

We do it with the latest teaching methods, a vast pool of qualified and experienced trainers, having access to effective training tools and high-investment environments, and in full accordance with global industry standards, technological and regulatory.

THE MALAYSIAN TECHNICAL COOPERATION PROGRAMME

The Malaysian Technical Cooperation Programme (MTCP) was officially launched on 7 September 1980 at the Commonwealth Heads of State Meeting in New Delhi, India, to signify Malaysia's commitment to the South-South Cooperation, in particular, the

Technical Cooperation among Developing Countries (TCDC).

The MTCP emphasizes on the development of human resources through the provision of trainings in various areas which are essential for a country's development such as the public administration, good governance, health, education, agriculture, sustainable development, poverty alleviation, economy and finance, ICT and environment. Annually, Malaysia offered more than 65 capacity-building and technical assistance programmes under the MTCP, which have benefited more than 34,000 participants from 144 countries.

Objectives of MTCP

- To share the development experience with other countries
- To strengthen bilateral relations between Malaysia and other developing countries
- To promote South-South Cooperation (SSC)
- To promote the technical cooperation among developing countries

APPLICATION GUIDELINES

1. Application should be made using prescribed MTCP forms available at:

mtcpcoms.kln.gov.my/mtcpcoms/online/list_course

- 2. The application must be completed and endorsed by the Ministry of Foreign Affairs / Focal Points responsible for the MTCP Programme in the applicant's country, then submitted through the applicant's government with Note Verbale to the Ministry of Foreign Affairs Malaysia via the nearest Malaysian High Commission / Embassy.
- 3. Incomplete and/or unendorsed forms will not be processed.
- 4. Online training link will be sent out via email to successful candidates only.
- 5. CLOSING DATE OF RECEIVING APPLICATION:

4 JUNE 2021

TERMS OF AWARD

- Must be a degree holder
- Minimum working experience 5 years
- Must have a minimum 1 year experience in utility industry
- Good command of English spoken &written

COORDINATOR

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