

INSTITUTE OF INTEGRATED ELECTRICAL ENGINEERS OF THE PHILIPPINES, INC. (IIEE)

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“Join IIEE”
and be one of the
best in your field of practice

VISION: “To be the leading electrical professional organization globally.”

MISSION:

- To enhance the competencies of electrical practitioners to make positive contribution towards new trends and technologies.
- To be an authority electrical engineering services that result to safe reliable and efficient systems.
- To consistently deliver high quality products and services duly recognized by international organizations and institutions
- To promote awareness on the use of environmentally friendly electrical products, services and resources as well as active participation on disaster preparedness and recovery programs.

WHAT IS IIEE?

The Institute of Integrated Electrical Engineers of the Philippines, Inc. (IIEE) is the organization of electrical practitioners and the only accredited professional organization (APO) of electrical practitioners by the Professional Regulation Commission (PRC) with PRC Cert. No. I-APO-016. Founded in 1975, the organization, which started with 500 members, has now 50,000 members and more are joining.

The new EE Law (R.A. 7920) requires every Electrical Practitioners (Professional Electrical Engineers, Registered Electrical Engineers and Registered Master Electricians) to be a member of IIEE or other PRC accredited organization of electrical practitioners. IIEE being the only APO of electrical practitioners expects to more than double its membership.

IIEE is committed to (1) upgrade the professional credentials of its members through the Continuing Professional Development (CPD) programs; (2) enhance their social standing through the promotion of high ideals of integrity and ethics; (3) facilitate advancement of technology transfer through carefully conceived educational and training programs; and (4) provide opportunity for regular interaction among electrical practitioners.

QUALITY POLICY

IIEE is committed to provide high quality products and services for the satisfaction of the stakeholders.

It shall ensure compliance with applicable statutory, regulatory and customer requirements through effective dialogues with members and stakeholders.

It shall maintain a Quality Management Systems (QMS) complying with the ISO 9001:2008 standard. It shall continually review and improve its processes and procedures.

It shall ensure its sustainability through competent management of its financial, human and other resources.

OBJECTIVES

- ◆ To enroll the membership and unite all registered electrical engineers into one dynamic national association.
- ◆ To foster and maintain, on the part of its members, high ideals of integrity, professional competence, and ethics in the electrical engineering profession.
- ◆ To promote and safeguard the professional rights and interest of its members in the exercise of their professions as registered electrical engineers.
- ◆ To develop and foster the advancement the theory and practice in electrical engineering.
- ◆ To promote and maintain fellowship and brotherhood among members.
- ◆ To provide a forum for the interchange and dissemination of technical knowledge, information, ideas and experiences intended for the professional growth of its members, the professional association, and the nation at large.
- ◆ To promote and encourage scientific inquiries, researches and studies in electrical engineering and allied fields, and thus, cooperate with other engineering and technical societies and entities domestic and foreign, and with the Philippine National government or any of its agencies and to undertake the application of the fruits of such inquiries, research and studies for the benefit of the science and profession of electrical engineering and for the ultimate well-being of mankind.
- ◆ To render encouragement, assistance and guidance to all those who chose electrical engineering or allied sciences as their field of endeavor such as but not limited to master electricians, practitioners of other electrical grades and students of electrical engineering.

IIEE Facilities, Publications, and Benefits

1. IIEE Facilities

- a. Library - with at least 800 books and references
- b. Seminar Room - can accommodate fifty (50) participants

2. Publications

- a. EE Magazine
- b. Philippine Electrical Code Part 1 Volume 1 & 2
- c. Philippine Electrical Code Part 2
- d. Introduction to Protective Relaying Manual
- e. Professional Practice Manual
- f. Manual for LEED Compliant Lighting System Design
- g. Electrical Inspection Guide
- h. Electrical Safety Manual
- i. Republic Act 7920 Booklet

3. Benefits

- a. Free subscription of the *The Electrical Engineer Magazine*
- b. Discounts on books and other publications
- c. Discounts in technical seminar and convention registration fees
- d. Free use of IIEE facilities (library)
- e. Job placements
- f. Technical Information Assistance
- g. Certification in ASEAN, APEC Registry and ACPER
- h. Death benefit (for life members)

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