



PHILIPPINE INSTITUTE OF CIVIL ENGINEERS, INC.

The World Engineering Day for Sustainable Development will be held on every 4th Day of March as declared and adopted by the United Nations Educational, Scientific and Cultural Organization (UNESCO). This is to highlight the achievements of engineers and engineering in our modern world and improve public understanding how engineering and technology is essential to modern life and sustainable development. The celebration of World Engineering Day is also about promoting engineering as a career and how it is an opportunity to change the world for better.

PICE, being one of the active signatory-organizations in the world that endorses this initiative, fully supports the significant celebration of this day. Thus, all Chapters are strongly enjoined to participate by conducting any activities on Sustainable Development such as Webinar/Technical Lectures to/for our Members and the Community, weeklong hanging of the World Engineering Day for Sustainable Development – PICE streamer from March 1-7, 2021 in chapter offices and other locations in your respective area – to publish your activities through press releases, and to post to various social media platforms through a hashtag **#WorldEngineeringDay2021**.

The objectives of social media outreach include:

1. To create an awareness of World Engineering Day as an important international day for achieving sustainable development by governments, civil society, industry and the public;
2. To increase awareness of engineering, its impact on modern life and that it is crucial to advance the UN's Sustainable Development Goals;
3. To highlight the achievements of engineers and the essential role of engineers in promoting sustainable development;
4. To encourage more young people to consider engineering as a career.

The National Board Directors through the Inter-Specialty Group Committee will also be holding a webinar during the said celebration with the following topics, as follows:

1. Developing/Rehabilitating the Bangsamoro Region for Sustainable Development
2. Climate Change Adaptability of Engineering Designs
3. Engineering Heritage Structures
4. Creating Sustainable Cities: Transit-Oriented Development
5. The Role of the CE in attaining the Sustainable Development Goals (SDGs)

Also, the Board will sponsor a virtual Thanksgiving Holy Mass with the Manila Cathedral on 4 March 2021 at 7:30AM as one of our utmost gestures of expressing our unending gratefulness to Almighty God for all His Blessings given to each one of us – Civil Engineers – and to the whole engineering community in our country and the world.

2020 NATIONAL BOARD OF DIRECTORS

FIDEL V. RAMOS

Honorary President

Officers:

ERDSAN RENE S. SUERO, DPA
President

CLEMENTE A. IBO
1st Vice President

ALBERT A. PERFECTO
2nd Vice President

PETER PAUL P. DY, JR.
Secretary

FREDERICK FRANCIS M. SISON
Treasurer

BERNARDO C. DE GUZMAN
Business Manager

MARK JEROME P. TIONGSON
P.R.O.

MARK DALE DIAMOND P. PERRAL
Auditor

Directors:

MARIANO S. AGONCILLO

RANULFO C. FELICIANO

EDDIE C. FUENTES

MARIBEL D. MARTIREZ

MARIA LUISA DV. OLITOQUIT

LAURENCE T. TATO

FRANCIS ALDRINE A. UY, Ph.D.

ROBERT S. LICUP, Ph.D.

Immediate Past President

COUNCIL OF ADVISERS (PAST PRESIDENTS)

MARIA CATALINA E. CABRAL, Ph.D.

ERNESTO S. DE CASTRO, Ph.D.

EUGENIO R. PIPO, JR.

DAVID G. SANCHEZ

ROMEO S. MOMO

BENITO M. PACHECO, Ph.D.

JAIME A. PACANAN, Ph.D.

VENANCIO I. BESAVILLA, JR.

WILLY T. GO

JUANITO P. ABERGAS

MOCAMAD M. RAKI-IN, SR.

MANUEL M. BONOAN

EFREN H. SISON

BASHIR D. RASUMAN

NELSON Q. IRASGA

ANGEL L. LAZARO, III, Ph.D.

OTHER OFFICIALS

RHONNIE C. ESTORES

Executive Director

LEO CLETO A. GAMOLO

Legal Counsel

AFFILIATE/FRATERNAL SOCIETIES

ASEP - Association of Structural Engineers of the Philippines

AACCEP - Association of Accredited Consultant Civil Engineers of the Philippines

ACEEP - Association of Civil Engineering Educators of the Philippines

CMEAP - City and Municipal Engineers Association of the Philippines

DELDP - District Engineers League of the Philippines

PABO - Philippine Association of Building Officials

PEAP - Provincial Engineers Association of the Philippines

REAP - Road Engineering Association of the Philippines

PAMEA - Philippine Accredited Materials Engineers Association Inc.

PICE NATIONAL HEADQUARTERS

Unit 703, 7/F Future Point Plaza 1 Condominium, 112 Panay Avenue, South Triangle, Quezon City 1103 Philippines

Telephone Nos. +63 2 83765028/83981434

Cell Nos. Globe +63 9173152765

Smart +63 9283410623

Sun +63 9223022296

Email: picenatl@pice.org.ph

Website: www.pice.org.ph