REPUBLIC OF THE PHILIPPINES

DEPARTMENT OF INFORMATION AND COMMUNICATIONS TECHNOLOGY

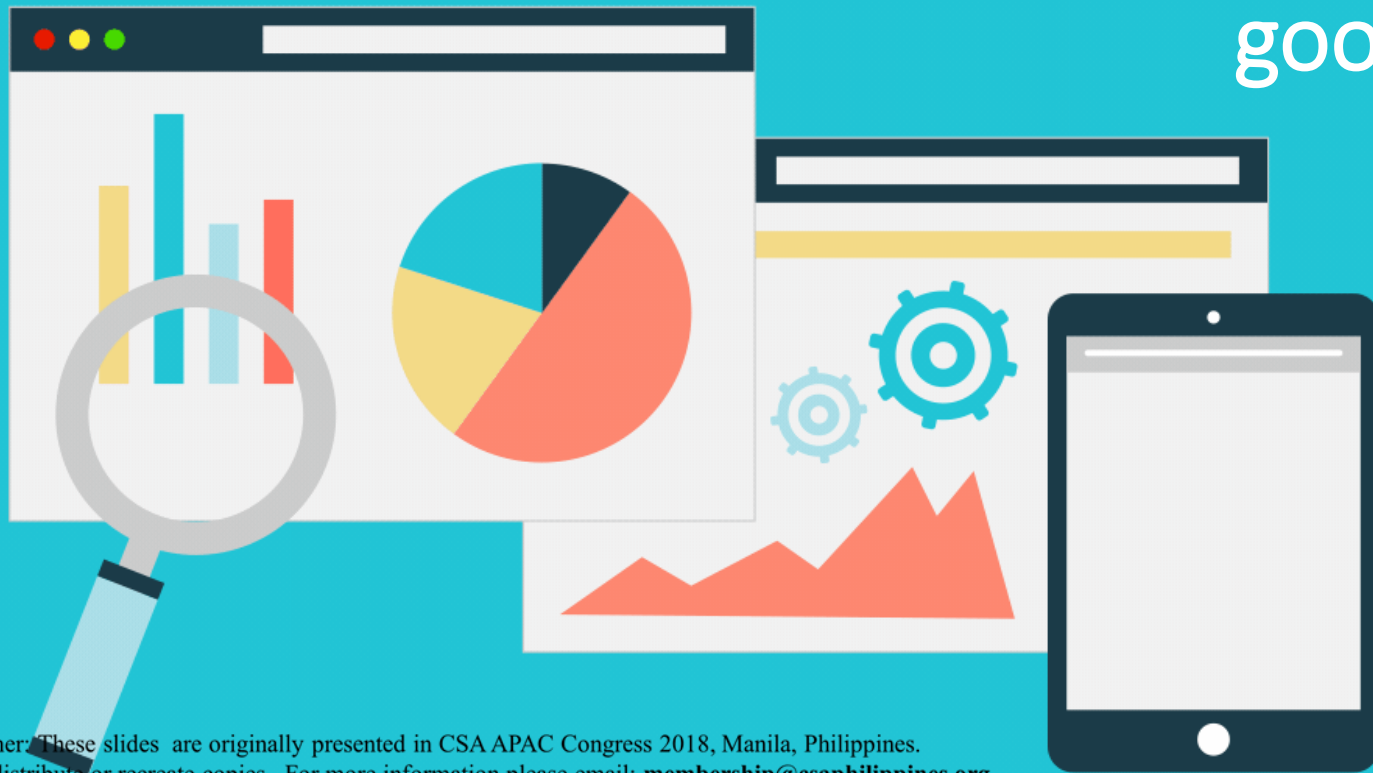# ASec. Allan S. Cabanlong

Assistant Secretary

Cybersecurity & Enabling Technology
Department of Information and Communications Technology

COMMERCE

one of the drivers of movement of people and goods; and now, of data and information.

TECHNOLOGY

technology has become an integral part of the most mundane activities of individuals and the most complex operations of businesses

Global day/night cyberactivity

The demand and necessity for the protection of these resources and assets also rises.

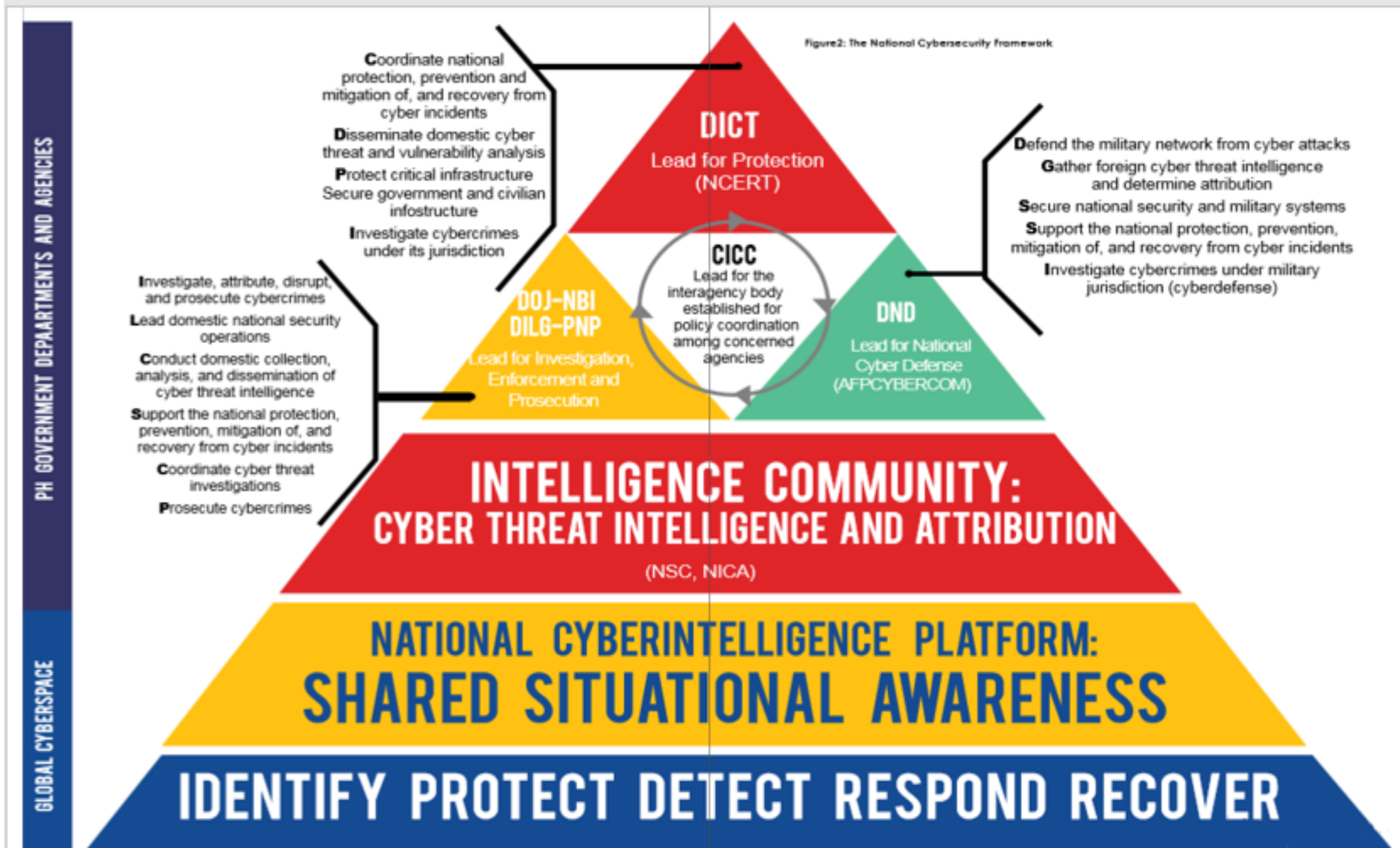FIREWALL E

This is where
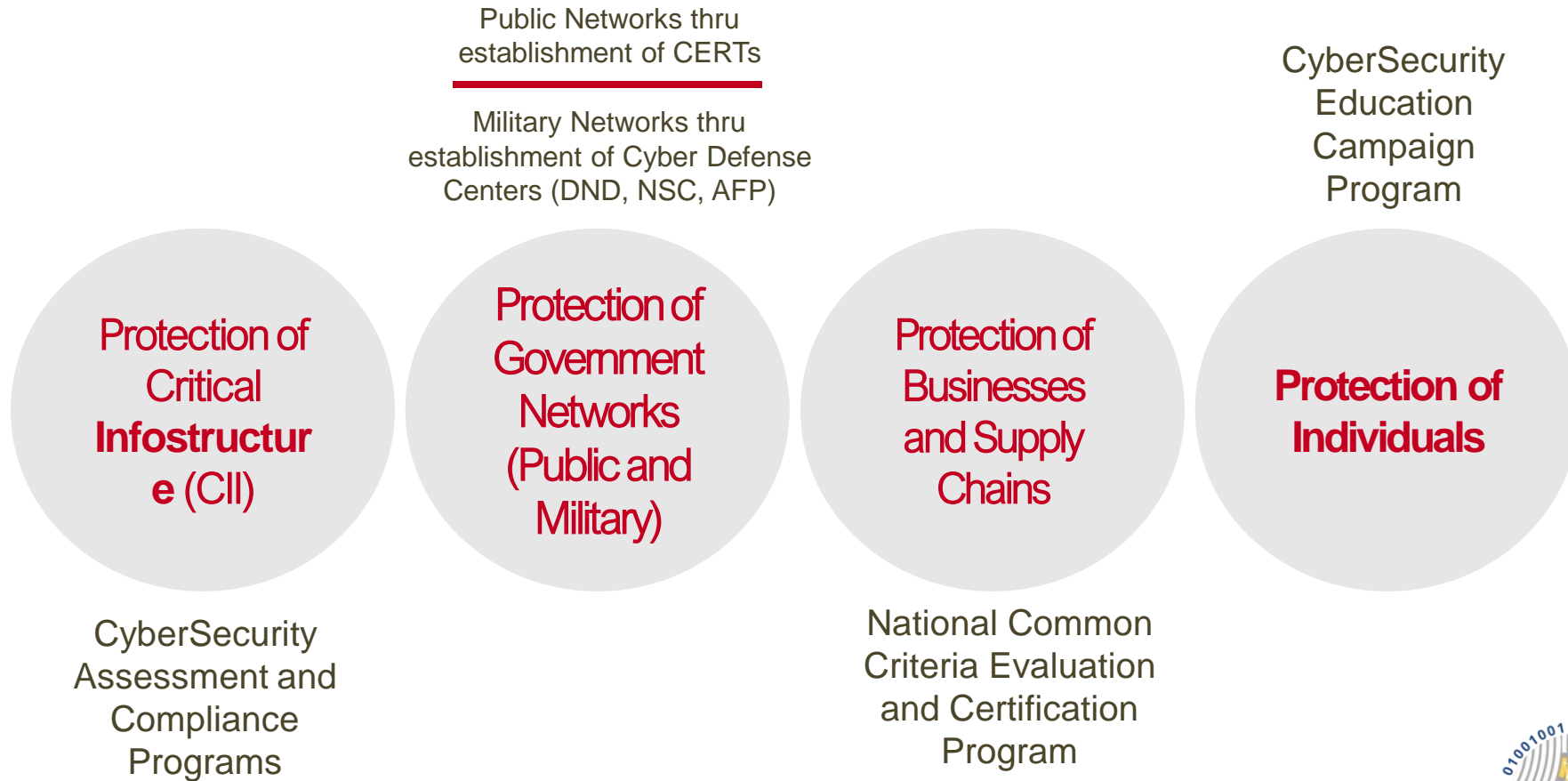**CYBERSECURITY**
comes in.

DICT MILESTONES

NATIONAL
CYBERSECURITY
PLAN 2022

01001110 01100001 01110100 01101001 01101111 01101110 01100001 01101100 01010000 01101100 01100001 01101110

Figure2: The National Cybersecurity Framework

Coordinate national protection, prevention and mitigation of, and recovery from cyber incidents
Disseminate domestic cyber threat and vulnerability analysis
Protect critical infrastructure Secure government and civilian infostructure
Investigate cybercrimes under its jurisdiction

DICT
Lead for Protection
(NCERT)

Defend the military network from cyber attacks
Gather foreign cyber threat intelligence and determine attribution
Secure national security and military systems
Support the national protection, prevention, mitigation of, and recovery from cyber incidents
Investigate cybercrimes under military jurisdiction (cyberdefense)

Investigate, attribute, disrupt, and prosecute cybercrimes
Lead domestic national security operations
Conduct domestic collection, analysis, and dissemination of cyber threat intelligence
Support the national protection, prevention, mitigation of, and recovery from cyber incidents
Coordinate cyber threat investigations
Prosecute cybercrimes

DOJ–NBI DILG–PNP
Lead for Investigation, Enforcement and Prosecution

CICC
Lead for the interagency body established for policy coordination among concerned agencies

DND
Lead for National Cyber Defense
(AFPCYBERCOM)

INTELLIGENCE COMMUNITY: CYBER THREAT INTELLIGENCE AND ATTRIBUTION
(NSC, NICA)

NATIONAL CYBERINTELLIGENCE PLATFORM: SHARED SITUATIONAL AWARENESS

IDENTIFY PROTECT DETECT RESPOND RECOVER

COORDINATE WITH PUBLIC, PRIVATE AND INTERNATIONAL PARTNERS

PH GOVERNMENT DEPARTMENTS AND AGENCIES

GLOBAL CYBERSPACE

Public Networks thru establishment of CERTs

Military Networks thru establishment of Cyber Defense Centers (DND, NSC, AFP)

CyberSecurity Education Campaign Program

Protection of Critical **Infostructure** (CII)

Protection of Government Networks (Public and Military)

Protection of Businesses and Supply Chains

Protection of Individuals

CyberSecurity Assessment and Compliance Programs

National Common Criteria Evaluation and Certification Program

Critical Info structure

MEMORANDUM CIRCULAR 005

PRESCRIBING THE RULES, POLICIES, AND REGULATIONS ON THE PROTECTION OF CII STIPULATED IN THE NATIONAL CYBERSECURITY PLAN (NCSP) 2022

PROTECTING THE SUPPLY CHAIN

CYBERSECURITY AWARENESS

THE NCERT WEBSITE

www.ncert.gov.ph

92 Reported Incidents for July 2018

Legend:
- Email Spoof
- Hacking
- Identity Theft
- Online Fraud / Scam
- Online Libel
- Online Threat
- Email / Web Phishing
- Sextortion / Blackmail
- Social Media Hacking

Pie chart segments:
- Social Media Hacking 7.6%
- Identity Theft 19.6%
- Online Fraud / Scam 21.7%
- Online Libel 18.5%
- Email / Web Phishing 7.6%
- Sextortion / Blackmail 18.5%
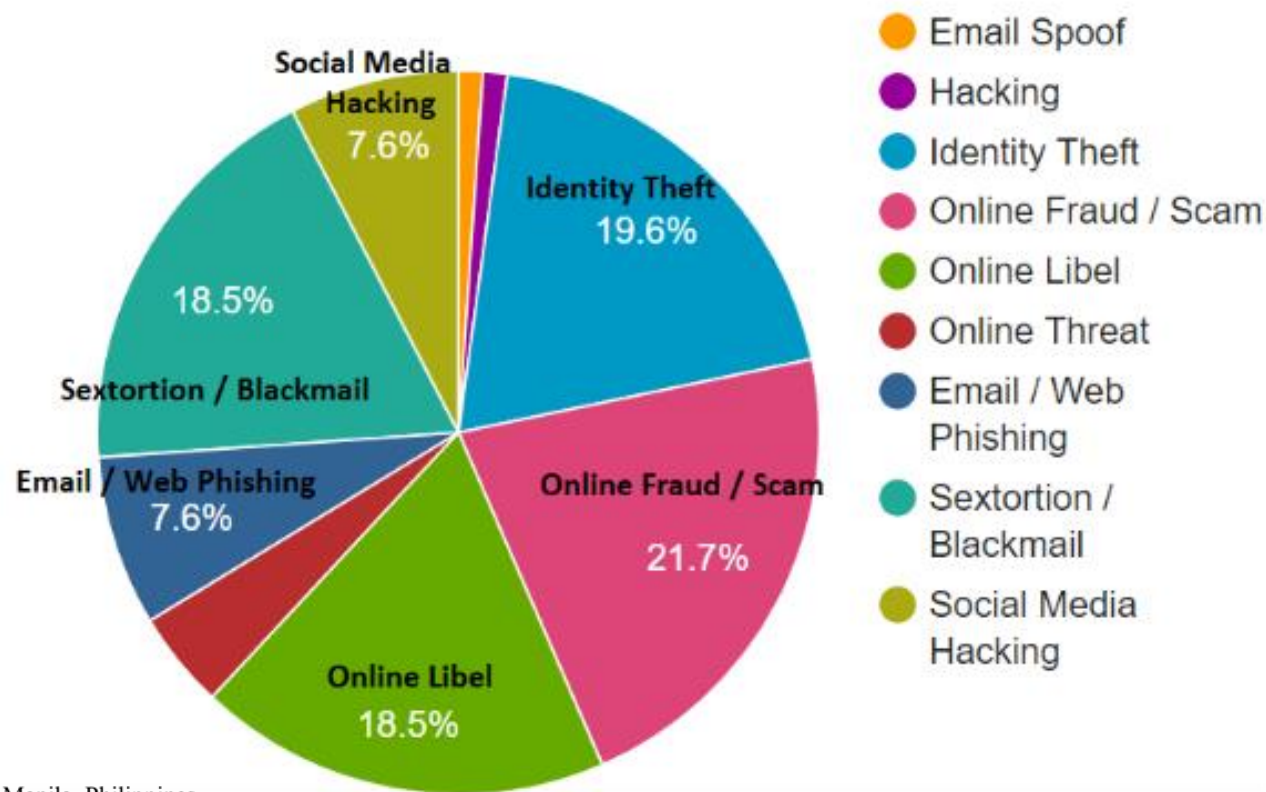
National Database for cybersecurity incidences

DiCT

DEPARTMENT OF INFORMATION AND
COMMUNICATIONS TECHNOLOGY

PICC2018

PHILIPPINE INTERNATIONAL CYBERSECURITY CONFERENCE

📅 October 25-26, 2018

📍 Grand Regal Hotel Davao City

J.P. Laurel Avenue, Davao City, 8000 Davao City, Philippines

Register Now

About |||

DICT

The Department of Information and Communications Technology (DICT) has been intensifying its cybersecurity stance, treating it as an emerging critical area in national security consistent with the President's agenda of development through ensuring the safety of the nation. DICT aspires for the Philippines to develop and flourish through innovation and constant development of ICT in the pursuit of a progressive, safe, secured, contented and happy Filipino nation.

"DICT of the people and for the people."

The Event

The annual Philippines International Cybersecurity Conference (PICC) is specifically designed to follow and showcase the country's journey to the national goal of cyber resiliency. It features local and international cybersecurity, law enforcement, and counterterrorism experts. This event is sponsored by the DICT CyberSecurity Bureau. Participants will be given the chance to examine current cybersecurity challenges and discover ways to improve their security stance and to effectively counter cyber crimes and increase partnership and awareness between serving government officials, private industry, and civil-society leaders.

Objectives

Bringing together over 400 delegates, the 2nd annual Philippines International Cybersecurity Conference (PICC) will provide an overview of top cybersecurity challenges with an aim to enhance the role between the government, private industry and civil society in countering cybercrimes. It will highlight the importance of emerging 21st century cyber security challenges including asymmetric threats from different actors. Finally, it aims to promote robust public-private partnership, information sharing and exchange, strategy and policy development.

Road to Resiliency

The DICT, while committed in strengthening the Philippine cyber security posture, stands by the fact that there is no such thing as a fool proof cybersecurity. Hence, we strive for cyber resiliency, a higher-level objective of ensuring the delivery of services and functioning of the society despite adverse cyber events. The road to becoming a cyber resilient nation is not at all wide and easy. From the establishment of a well structured ICT framework, implementation of plans, to building manpower capabilities and enabling technologies; achieving this goal takes a whole lot of work and responsibility. Protecting the nation's cyber space is not a duty of the DICT alone but is a shared responsibility among all Filipinos. Cooperation from among the different sectors of society is deemed necessary in achieving this common goal. We must always bear in mind that the road to cyber resiliency may be a rocky one but it is nevertheless, attainable. Hence, the PICC is one way for all of us to get together and see how far we've come and how close we are to our goal of cyber resiliency.

ASec. Allan Cabanlong

Assistant Secretary for Cybersecurity and Enabling Technologies, Department of Information and Communications Technology (DICT)

DICT
DEPARTMENT OF INFORMATION AND
COMMUNICATIONS TECHNOLOGY

Home   About   Photos   Speakers   Schedule   Contact   Register

Contact Details

Office Address

DICT Building, Don A. Roces Avenue, corner Scout Reyes, Diliman Quezon City, Philippines 1103

Phone

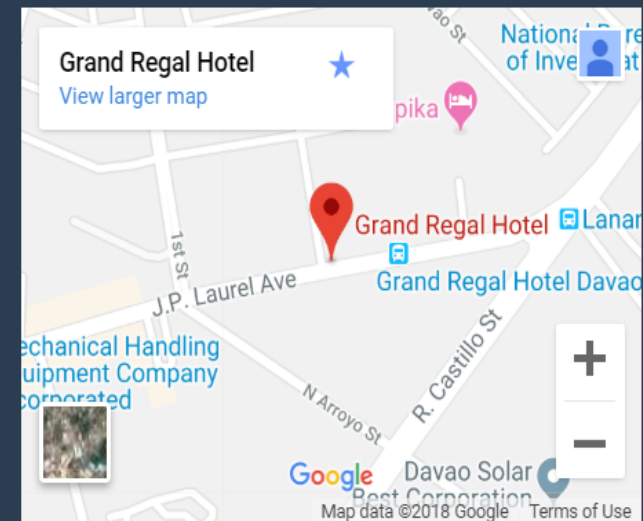Local: 920-0101 local 1002

Email Address

info.picc2018@gmail.com

Registration is FREE!

For Registration

Be part of the largest CYBERSECURITY event in the country.

Register here

Event Location

Grand Regal Hotel, J.P. Laurel Ave, Lanang, Buhangin, Davao City

Grand Regal Hotel
View larger map

PICC2018
Philippine International Cybersecurity Conference

www.phcybercon.com

Why #CyberResilientPH?

#CyberResilientPH

#CyberResilientPH
#CyberResilientWorld