

- •Published on May 2, 2017
- Available for download at www.dict.gov.ph

- The National Cybersecurity Plan 2022 was unveiled last May 02, 2017 to ensure security of the country's constantly evolving ICT environment.
- It is also one of the department's initiative in moving the Philippines towards Cyber resiliency.



Issuance of Memorandum Circulars (MC) on the following:

Protection of Critical Infostructure (DICT-MC 005);

Protection of Government Agencies (DICT-MC 006; and

Protection of Individuals (DICT-MC 007)

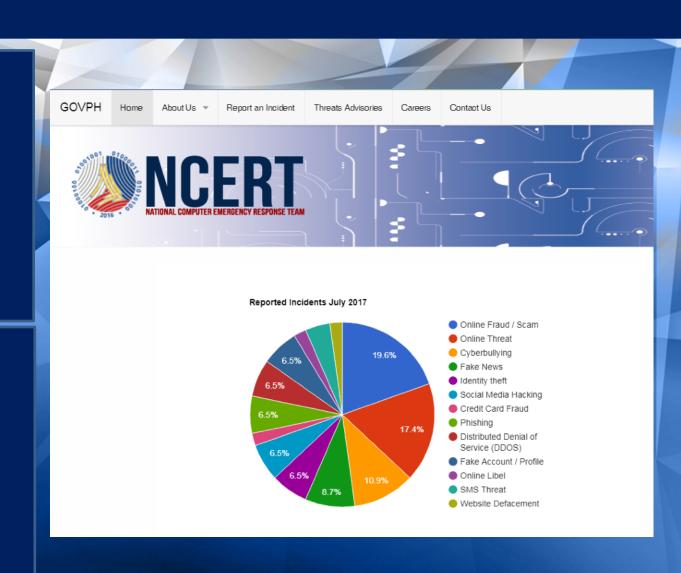
- •The MCs state the general policies of the state in cybersecurity and directs relevant agencies and companies to comply
- •The MCs can be downloaded at www.dict.gov.ph

National Computer Emergency Response Team Website (NCERT Website)

- Status: Launched at the Philippine Cybersecurity Conference 2018
- This is an informative website focusing on threat and vulnerability warnings and alerts. It has an embedded Helpdesk Ticketing System that shareholders can use in reporting cyber attacks and cybercrimes.

Incident Report Statistics System

- Status: 100% working
- It is a web application that is used to collect data and transform information and incidents reported to the Cybercrime Investigation and Coordination Center (CICC) into statistics pies.



CyberSecurity Awareness Program

- The main cybersecurity awareness program of the DICT is the CyberSecurity Caravan conducted in various schools nationwide.
- Thirteen (13) cybersecurity caravans have been conducted so far with the following number of attendees:

Universidad de Zamboanga (Zamboanga City) – 1,200 participants

Ateneo De Davao University (Davao City) – 800 participants

Laguna State Polytechnic University (San Pablo City) – 2,000 participants

University of San Carlos (Cebu) – 250 participants

Taytay, Rizal – 2,000 participants

Catanduanes State University (Catanduanes) – 700 participants

Ateneo De Naga (Naga City) – 500 participants

AMA Computer University (Quezon City) – 1,300 participants

University of Science and Technology of Southern Philippines (CDO) – 3,000

Siliman University (Dumaguete City) – 1,200 participants

Bataan Peninsula State University (Bataan) – 1,000 participants

Olongapo City – 700 participants

Bicol University (Legazpi City) – 2,200 participants

MSU (Tawi-Tawi) – 1,200 participants

WMSU (Zamboanga City) – 1,100 participants

Campaign to integrate CyberSecurity into the Philippine education system

- Partnership with the Commission on Higher Education to develop a cybersecurity curriculum tailor-fit for the Philippines
- Meeting with school administrators all over the country
- Meeting with DepEd on the possible inclusion of cybersecurity in the high school curriculum / subjects
- Through this advocacy, the following have pioneered the offering of the following in their respective universities.

AMA Computer University

Bachelor of Science in CyberSecurity



Holy Angel University (Pampanga)

Professional Science Masters (PSM) in CyberSecurity



Computer Emergency Response Team (CERT) Manual

 The draft of the Computer Emergency Response Team (CERT) Manual has been disseminated to CIIs and government agencies for inputs.

Engagements with Government and CIIs on the creation of Government and Sectoral CERTs

FGD with the Energy Sector representatives – Oct. 23, 2017

Meeting with the Military Sector/AFP – Nov. 8, 2017

FGD with Energy Sector - April 18, 2018

FGD with Banking and Finance Sector - May 21, 2018

DOE Cybersecurity Policy Writeshop – June 13-14, 2018

FGD with BPO and Health Sectors- June 26, 2018

FGD with transportation, Water, Utilities, and Emergency Services Sectors – August 3, 2018

Cybercrime/ Incident Reports

Incidents are reported thru different channels such as emails, Facebook page, phone call, helpdesk, and walk-ins. The CERT-PH is working with the Philippine National Police and National Bureau of Investigation in handling these incidents.

Total number of incidents reported as of August 2018: 817

4th ASEAN-Japan Cybersecurity Joint Working Group Meetings

Hosted the 4th ASEAN-Japan Cybersecurity joint Working Group Meetings from July 23-26, 2018 at the Seda Hotel, Quezon City. The meetings were attended by representatives from Japan, Malaysia, Indonesia, Thailand, Philippines, Cambodia, Myanmar, Laos, Vietnam, and Brunei.

23 JULY 24 JULY 25-26 JULY Joint

- Table Top Exercise
- 4th CIIP Workshop
- Cybersecurity

Working Group
Meetings





WHAT'S

DICT'S CURRENT FOCUS

NEXTCYBERSECURITY CARAVAN

Nov. 8-9

– Ilo-ilo City

Nov. 29

- Tawi-Tawi



WHAT'S

DICT'S CURRENT FOCUS

NEXTOpild Online Protection Program

Nov. 09

Anti-OSEC Policy Consultation

Nov. 17

Digital Parenting Conference

Nov. 22-23

Cagayan De Oro: Anti OSEC

Caravan

Dec. 06- 07

Davao: Anti OSEC Caravan

Dec. 15

Digital Parenting Conference

#CYBERRESILIENTPH



NATIONAL CYBERSECURITY PLAN 2022

THANK YOU!