









February 3, 2015

AMERICAN

Hon. Franklin M. Drilon Senate President



Hon. Ralph G. Recto

Senate President Pro-tempore Chairperson, Committee on Science and Technology Philippine Senate Pasay City

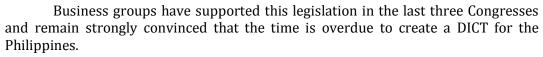
the version approved last Congress.





Dear Senate President Drilon and Senate President Pro-tempore Recto:

We write to express our support for the passage of the bill creating the Department of Information and Communications Technology.





CANADIAN

We note that the bill creating a DICT is a "low-hanging fruit" – legislation that has progressed in both chambers in the last Congress, but failed to pass. In the case of the DICT Act, it was passed by both chambers on third reading, but the bicameral conference committee was never constituted. Thus, we encourage the Senate to pass



EUROPEAN



JAPANESE

Senate President Franklin Drilon expressed support for the measure during a recent General Membership meeting of the Management Association of the Philippines where he said that "[S]ince both transportation and communication diverge in different aspects, it is important to have a single department for each. We are looking at creating a Department of Information and Communications Technology that will be tasked to develop ICT systems and further enhance communication services."



KOREAN

The creation of the DICT will make the Philippines at par with the rest of the world where eighty percent of all countries have separate departments, ministries, or agencies for ICT. In ASEAN, Brunei, Indonesia, Malaysia, Singapore, Thailand, and Vietnam each has a cabinet level agency for ICT.

PAMURI

Furthermore, DICT will raise the priority of ICT in the country to a higher level, improve e-governance, raise broadband quality, help strengthen our cyber-security, and improve national competitiveness.

The Philippine ranking in the UN E-government Development Index has dropped sharply over the decade since the 2003 and is now rated 95 of 193.

A 2014 rating of broadband speed showed the Philippines at 3.6 mbps, Indonesia (4.1), Malaysia (5.5), Cambodia (5.7), Vietnam (13.1), Thailand (17.70), and US (22.3). As a country, the Philippines lacks adequate infrastructure and competition to support the newest smart phones, which are rapidly replacing feature mobile phones, and provide faster broadband at low prices.

A more extensive discussion of our position is given in the attached commentary.

Thank you and we look forward to continued partnership with you in the future.

Regards,

President

American Chamber of Commerce of the Philippines Inc.

JULIAN PAYNE

President

Canadian Chamber of Commerce of the Philippines, Inc.

SHIO AMANO

President

Japanese Chamber of Commerce & Industry of the Philippines, Inc. **4OSE MARI P. MERCADO** President & CEO

President

Australian-New Zealand Chamber

of Commerce of the Philippines Inc.

MICHAEL RAEUBER

European Chamber of Commerce

of the Philippines, Inc.

President

IT and Business Process Association of the Philippines

EUN GAP CHANG

President

Korean Chamber of Commerce of the Philippines, Inc.

FRANCISCO F. DEL ROSARIO

President

Management Association of the Philippines

RAMON R. DEL ROSARIO JR. Chairman

Makati Business Club

SHAMEEM QURASHI

President

Philippine Association of Multinational Companies Regional Headquarters, Inc.

ALFREDO M. YAO

President
Philippine Chamber of
Commerce & Industry