REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF SCIENCE AND TECHNOLOGY
INFORMATION AND COMMUNICATIONS TECHNOLOGY OFFICE

AFTER EVENT REPORT

SUBJECT	:	**Kapihan ng mga CIOs: National Government Portal**
WHEN	:	**29 October 2015, 2:00 PM – 5:00 PM**
WHERE	:	**3rd Floor, DAP Buidling, Ortigas**
RESOURCE PERSON	:	**Stephanie Azarias, Team Leader of Administrative Order 39 (Goverment Web Hosting Service)**

AGENDA	HIGHLIGHTS
Introduction of participants	There are a total of 16 attendees from the following agencies: • Anti-Money Laundering Council • Bureau of Internal Revenue • CIOF Foundation, Inc. • Commission on Higher Education • Department of Energy • Department of Foreign Affairs • Department of Social Welfare and Development • Governance Commission for GOCCs • National Electrification Administration • Office of the President • Philippine Information Agency • PNP- Information Technology Management Service • Technical Education and Skills Development Authority
Presentation of NGP *Link of the presentation:* *http://i.gov.ph/wp-content/uploads/2015/10/Kapihan_NGP_29Oct2015.pdf*	Countries with high eGovt Devt Index (EGDI) have high income. These are the developed countries.

	EGDI
	• online service index
	  ◦ strong point of EGDI as per UN
	  ◦ needs to give focus by the Philippines
	• telecomms infra index
	• human capital index
	  ◦ literacy of people

	Our goal: • from stage 2 (enhanced presence) to stage 4 (connected presence)
	Building blocks of NGP • AO39 • PeGIF • PGCP
	Our portal – Gov.ph

AGENDA	HIGHLIGHTS
	GCP • how do you capture data • how do you share data Authoritative Registries • these are data you collected from your clients
	PeGIF Part I: Technical Standards Part II: Information Interoperability Part III: Operations Framework
	PeGIF and GCP – documents to be followed by NGP in developing the design and applications
	eGovFrame • term of the Republic of Korea • framework like PeGIF • presents the application architecture • standards in developing web application • (level up PeGIF) • plan for this: get the useable libraries of Korean eGovFrame to be used for NGP and GCP

	Implementation Strategy/NGP Road Map
	• lay down the standards and policies
	• redesign of the current systems based on our user needs and standards developed
	  ◦ start with what the iGovPhil have
	  ◦ offered by other agencies
	• integrate readily available systems to the GOVPH platform

	Design principles of GOVPH
	• user-centric
	• consistent (not uniformity)
	  ◦ use of the same language and the same design patterns
	• interoperable
	  ◦ build digital services, not websites

ISSUES AND COMMENTS RAISED DURING THE OPEN FORUM

- CHED wants to avail of all iGov services to avoid duplication. They want to know the timeline of PhPay, ARMIS and other services.
- BIR could not use PKI in GovMail.
- PKI is an SSO facility in Manila. How are you going to deploy it in the regions? Most of the

AGENDA	HIGHLIGHTS
	governments that implement SSO have a national ID system. If you're going to serve the citizens, they must have national IDs. If you do not have a national ID system, SSO will not work. • Just focus on the topic at hand because some topics were already discussed in previous Kapihan sessions. • The facilities are ready but the policies are not. That's where iGov and CIOs can help each other. • NGDCs need ISO certification. • Higher officials who can provide direction and decide on matters discussed must be present in Kapihan. • Status of PKI RA and ARMIS implementation. (Proposed topic for next Kapihan.) • "Don't say that a service is ready if the policy is not ready." • Orientation on GovMail is needed by PIA. • Where are the security policies? (Also proposed topic for next Kapihan.) • Focus also on who will manage the infrastructure being built.

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