



TEKS UCAPAN ALUAN

**DATO' SERI ZAINAL RAHIM BIN SEMAN
KETUA PENGARAH MAMPU**

**FORUM DAN WADAH
PERKHIDMATAN DIGITAL KERAJAAN 2015
*(Internet of Things (IoT) for
Smart Service Delivery)***

**8 OKTOBER 2015 (KHAMIS)
9.15 PAGI**

**DEWAN SERBAGUNA,
MENARA SERI WILAYAH,
KEMENTERIAN WILAYAH PERSEKUTUAN,
PRESINT 2, PUTRAJAYA**

Terima kasih Saudara/i Pengacara
Majlis,

Bismillahir rahmanir rahim
Assalamualaikum warahmatullahi
wabarakatuh,

Salam Sejahtera, Salam 1Malaysia dan
Salam Sehati Sejiwa

Yang Berbahagia Tan Sri Dr. Ali Hamsa
Ketua Setiausaha Negara,

Yang Berbahagia Tan Sri-Tan Sri,
Dato' Seri-Dato' Seri, Dato'-Dato',
Datin-Datin, YBrs. Dr., Ketua

Setiausaha Kementerian / Setiausaha
Kerajaan Negeri / Ketua Jabatan /
Agensi / Dif-Dif Jemputan Pihak
Swasta, Rakan-Rakan Strategik,

Yang Berusaha Dr. Aizi Razman bin
Ismail,

Timbalan Ketua Pengarah
(Transformasi dan Pemodenan
Pengurusan), MAMPU

Yang Berusaha Dr. Suhazimah binti
Dzazali,

Timbalan Ketua Pengarah (Teknologi
Maklumat dan Komunikasi), MAMPU

Tuan-tuan dan Puan-puan yang dihormati sekalian.

1. Terlebih dahulu dipanjangkan syukur kepada Allah SWT kerana dengan limpah kurniaNya kita dapat berhimpun di pagi ini bersempena **Forum dan Wadah Perkhidmatan Digital Kerajaan 2015**. Sesungguhnya program ini merupakan **satu detik penting dalam perkembangan ICT sektor awam** bilamana Ketua-ketua agensi Sektor Awam, Ketua Pegawai Maklumat (CIO), Pengurus-Pengurus ICT Sektor Swasta dan wakil industri ICT dapat berkumpul bersama-sama

bagi berkongsi idea dan pengetahuan dengan para ahli panel supaya dapat melakari platform ICT yang unggul di masa depan.

2. Pada kesempatan ini saya ingin merakamkan ucapan ribuan terima kasih dan mengalu-alukan kehadiran **YBhg. Tan Sri Dr. Ali Hamsa, Ketua Setiausaha Negara** kerana sudi meluangkan masa untuk bersama-sama kita bagi merasmikan **Forum dan Wadah Perkhidmatan Digital Kerajaan 2015** yang bertemakan ***Internet of Things (IoT) for Smart Service Delivery.*** Sesungguhnya

MAMPU sangat menghargai dan ingin **mengucapkan selamat datang** serta **terima kasih** kepada YBhg. Tan Sri-Tan Sri, Dato' Seri-Dato' Seri, Dato'-Dato', Datin-Datin, YBrs. Dr., Tuan-tuan dan Puan-puan yang sudi hadir pada hari ini yang secara langsung ianya menunjukkan **sokongan dan dokongan padu** dari semua pihak bagi memastikan **pemeriksaan ICT dilebarluas** bagi membantu **peningkatan keupayaan dan prestasi** serta **menambah baik sistem penyampaian perkhidmatan awam.**

**Para Hadirin Yang Dihormati
Sekalian,**

3. Izinkan saya untuk **meneruskan sedikit ucapan dalam Bahasa Inggeris** kepada **rakan kongsi mahupun dari dalam negara dan luar negara** yang turut bersama berpartisipasi dalam menjayakan Majlis ini.

Ladies And Gentlemen,

4. **MAMPU as the driving force of the Public Service Delivery Transformation** was tasked to

undertake the responsibility of improving the country's competitiveness by strengthening the organizational and ICT management across government agencies. For this to be realised, MAMPU has been and always **took the initiative to organise ICT seminars, forums and programs** in line with **ICT development** of either at the **domestic or global arena** in ensuring continues benefit to the public sector. The collaborative implementation of this program with our strategic partners; **TM, GITN, MDEC, OpenGov, Ministry of Federal Territories** and

PUSPANITA demonstrated the touch of the **Blue Ocean Strategy** approach.

5. The **objective of this program** is to **provide a knowledge sharing platform** towards improving the quality of digital services, promoting public services digital products and initiatives, promoting community involvement in the development of innovative products using **Public Sector Open Data** and increasing the awareness in exploring the potential utilisation of the **Internet of Things (IoT)**.

6. Our program today will cover **four (4) segments**. The **First Segment** is the **Hackathon Program** which is a competition to **develop applications using Big Data and Public Sector Open Data** that **lasted for 33 hours** starting from **9th September until 10th September 2015**. The program was participated by a total of **131 participants** from **37 groups** made up of **civil servants, public and private higher education institutions and individuals**, using their **skills and ingenuity** to **solve problems posed**, by developing **applications** using **Big Data and Public Sector Open Data**.

The winners will take home cash prizes of **RM1,000 to RM10,000** and will be offered to join **MDEC MSC BDA Accelerator Program**, to improve their developed application with **mentorship** from the industry. They also stand a chance to compete in the final round of the **National Big App Challenge** for the **grand prize of a trip to United Kingdom** to enhance their knowledge in **start-up ecosystem**.

7. The **Second Segment** is the **Launching of MAMPU's Products and Initiatives**; the **1GovEA Master Plan**, **GAMMA (Galeri Aplikasi**

Mudah Alih Kerajaan Malaysia), 1GovUC and DDMS (Digital Document Management System) by Yang Berbahagia Tan Sri Dr. Ali Hamsa, Chief Secretary to the Government, followed by the presentation of the **Public Sector Agency ICT Award of Excellence for the year 2015. **MAMPU with the strategic partnership of OpenGov Asia** took the initiative to **acknowledge the involvement of various agencies to strengthen the utilisation of ICT** in education, health, data analysis, social media and mobility. A total of **100 public sector agencies** have**

participated in our online questionnaires from **7th August to 31st August 2015** and a total of **26 awards** were contested. Today, MAMPU will also present **DDMS Implementer Appreciation Award** to encourage more ministries and agencies converting their manual filing management system to **Digital Documents Management Systems or DDMS**. To date, **32 agencies have implemented DDMS** and a **certificate of appreciation** will be presented to the Ministry / Agency which are committed to implement the system.

8. In the meantime, the **Third Segment** is a forum featuring speakers who are expert ICT panel in IoT from **Gartner** and **Google**. Participants will gain from the **Knowledge Sharing** and **insights** in the **panel presentation** by **Pricewaterhouse Coopers (PwC)**, **CyberSecurity Malaysia**, **RedHat** and **MAMPU's CIO**. Completing the program today and also the **Fourth Segment**, we are **showcasing and bringing** the audience to **travel into the public sector ICT evolution** in our **Pavilion** through "**Public Sector ICT Transformation Journey**". It

showcases ICT platform in the **era of data processing in the 60s**, the **era of pre-MSC computing in the 80s**, **sophistication of ICT during MSC era in the 90s** and the latest **digital transformation era**.

9. Complementing this showcase are exhibitions highlighting **contemporary products and initiatives** demonstrating the **aspiration and determination of the government to improve public service delivery through ICT**. A total of **22 exhibition booths** comprises of **12 from the public sector, 8 from the**

private sector and 2 from PUSPANITA will be delighted to enlighten the audience. Among the **products and initiatives** offered by MAMPU are **1MOCC, 1MTC, DDMS, 1GovAppstore, Big Data and Open Data** and two (2) booths for **MAMPU products' cyber clinic**. **PUSPANITA** will **share their activities** within the **two (2)** provided booths and **ten (10) agencies** will showcase their **products and initiatives** to **improve public service delivery system**. Not forgetting, our **Strategic partners from the industry** will also be participating, showcasing their products.

Ladies and gentlemen,

10. The **current development of ICT** such as **Cloud Computing, Big Data, Big Data Analytics, Open Data** and **Enterprise Architecture** provides many **new disclosures** on the methods for **information acquisition** and for a more **realistic utilisation of information across boundaries** in the **formulation of public sector policies** and its **co-relation** to the **strategic utilisation of information by the private sector**. The **theme of the forum and showcase - Internet of Things** or in short **IoT** can provide an

up to date information on how our **everyday equipment** can be **connected** from the **Internet** to the **physical world** or **physical objects** with **various dimensions** facilitate **day to day management** through **ICT**.

11. IoT is a **growing network** of everyday objects – from industrial machines to consumer goods – that can **share information** and **complete tasks** while you are **busy with other activities**. Using this infrastructure, **objects or assets can communicate with each other** and even **optimize**

activities between them **based on the analysis of data** streaming through the network. Imagine a **sprinkler system that uses forecasts and weather sensors** to optimize the watering of your lawn. Or a **public trash can that compacts trash** as needed and **alerts city workers** when it's full. Home security systems already allow you to **remotely control your door locks and CCTVs**, but what if they took **proactive action on your behalf - cooling down your home and opening windows**, based on your preferences, the existing weather

conditions and your proximity to home?

I leave that to your imagination.

**Yang Berbahagia Tan Sri Dr. dan
Para Hadirin Yang Dihormati
Sekalian,**

12. MAMPU sekali lagi ingin merakamkan **penghargaan dan ucapan terima kasih** kepada **Yang Berbahagia Tan Sri Dr. Ali Hamsa, Ketua Setiausaha Negara** kerana sudi hadir menyempurnakan perasmian, melancarkan produk dan menyampaikan hadiah. Terima kasih dirakamkan kepada rakan kongsi **TM,**

GITN, MDeC dan OpenGov Asia atas sumbangan dalam **menjayakan hari ini** dan **penajaan hadiah-hadiah**. Kepada rakan-rakan strategik daripada **Sektor Awam dan industri** serta **PUSPANITA KEBANGSAAN** yang mengambil bahagian serta pihak urus setia yang telah bertungkus lumus diucapkan ribuan terima kasih jua

Sekian.

Wabillahitaufik walhidayah wasalam
mualaikum warahmatullahi
wabarakatuh.