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CONVERGED TELECOMMUNICATIONS POLICY AND REGULATIONS **CTPR MASTERCLASS 2026**

*Enabling the Next Wave of Connectivity and Multimedia:
From 5G and AI to satellite and beyond — policies for future digital growth*

COHORT 2

3-5, 7-8 SEPTEMBER 2026
Sheraton Imperial, Kuala Lumpur,
Malaysia



Foreword by

Tan Sri Mohamad Salim bin Fateh Din

Chairman,

Malaysian Communications and Multimedia Commission

Rapid technological advancement offers ASEAN significant opportunities for connectivity, economic growth and social progress, while creating new challenges for policymakers and regulators. As technologies such as AI, 5G and satellite connectivity transform digital services, forward-looking and responsive regulation is essential to ensure innovation remains trusted, inclusive and aligned with the public interest.

Against this backdrop, the CTPR Masterclass continues to provide an important forum for policymakers, regulators, industry leaders and experts to examine emerging developments, exchange practical experience and consider their implications for the region.

Following the engagement in Sarawak, this cohort builds on the discussions taking place throughout the 2026 series. Each cohort brings different perspectives to the table, but the underlying objective remains the same: to strengthen our collective capacity to navigate technological change and make better-informed policy and regulatory decisions.

The theme of this Masterclass, "Enabling the Next Wave of Connectivity and Multimedia: From 5G and AI to Satellite and Beyond – Policies for Future Digital Growth," is timely and relevant as emerging technologies converge and reshape the digital landscape. Our focus must go beyond innovation to creating policy and regulatory conditions that support sustainable digital growth, foster investment and innovation, strengthen digital infrastructure resilience and security, and ensure inclusive access to connectivity.

The true value of the Masterclass lies not only in the knowledge shared, but also in the perspectives exchanged, relationships forged and opportunities for continued collaboration. I hope participants will build on these connections and further strengthen the exchange of ideas, experiences and best practices across ASEAN.

By learning from one another and working together, we can better navigate the opportunities and challenges of our evolving digital landscape. Through continued collaboration, ASEAN can shape a digital future that is innovative, inclusive and resilient, harnessing technology to create meaningful opportunities and deliver lasting benefits to the communities we serve.



Foreword by

Prof. Dato' Dr. Mazliham Mohd Su'ud

President / Chief Executive Officer,
Multimedia University

Warmest greetings from Multimedia University (MMU)

The 11th Converged Telecommunications Policy and Regulations (CTPR) Masterclass 2026 marks another milestone in MMU's continued commitment to advancing knowledge, dialogue and collaboration in telecommunications and digital regulation. Since 2015, MMU has been privileged to organise this flagship programme in collaboration with the Malaysian Communications and Multimedia Commission (MCMC) and GSMA.

For CTPR Masterclass 2026 Cohort 2, we are delighted to welcome participants to Kuala Lumpur, Malaysia's vibrant capital and a growing regional hub for telecommunications, digital innovation and technology. Against the backdrop of a rapidly evolving landscape shaped by 5G, artificial intelligence, cloud computing, satellite connectivity and emerging technologies, Kuala Lumpur provides a fitting setting to explore the policies and regulatory approaches needed to support the next phase of digital growth in Malaysia and ASEAN.

The theme, "Enabling the Next Wave of Connectivity and Multimedia: From 5G and AI to Satellite and Beyond – Policies for Future Digital Growth," reflects the need for forward-looking policies, responsible innovation and stronger collaboration across government, industry and academia.

As Malaysia commemorates 69 years of Merdeka, we reflect on a journey of nation-building in which connectivity has played an important role in bringing communities closer, enabling economic progress and opening new opportunities. Today, we have the responsibility to build on that foundation and shape a digital future that is innovative, inclusive and resilient.

The CTPR Masterclass remains an important platform for policymakers, regulators, industry leaders, academics and practitioners from Malaysia, ASEAN and the wider Asia-Pacific region to exchange knowledge, challenge perspectives and strengthen regional cooperation.

I extend my sincere appreciation to MCMC, GSMA, our partners and all participating organisations for their continued support. I warmly welcome all participants to Kuala Lumpur and trust that this Masterclass will be both enriching and meaningful, fostering new ideas, stronger partnerships and lasting connections.

I wish everyone a successful and memorable CTPR Masterclass 2026.

Thank you.



Foreword by

Mr. Julian Gorman

Head of Asia Pacific, GSMA

The GSMA is honoured to once again partner with the Multimedia University of Malaysia and the Malaysian Communications and Multimedia Commission to deliver this Masterclass on converged telecoms policy and regulation in Kuching, Kuala Lumpur, and Penang.

The GSMA is a global organisation that brings together the mobile ecosystem to drive innovation that benefits both society and industry. As digital transformation accelerates across Asia Pacific, a forward-looking policy and regulatory environment is essential to support growth and innovation. This includes policies that encourage network investment, reduce compliance burdens, improve operational efficiency and foster inclusivity, trust and online safety.

Mobile connectivity remains a fundamental enabler of economic growth, innovation and social inclusion across Asia Pacific. However, the region's digital journey is entering a new phase—one in which success will increasingly be determined not only by the availability of digital infrastructure, but also by countries' ability to build trusted, resilient and inclusive digital ecosystems. This will require close collaboration between governments, regulators and industry to create policy environments that support investment, foster innovation and strengthen confidence in the digital economy.

We hope this Masterclass will further support the positive development of the telecoms sector and enhance digital inclusion for citizens throughout the region. We wish all participants a productive and rewarding experience.



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COHORT 2 2026



The CTPR Masterclass

The Converged Telecommunications Policy Regulation (CTPR) Masterclass is a collaborative effort between **MCMC**, **MMU**, **GSMA** and **CNERGY** to develop talent for the connected world.

Today's communications technology does more than connect — **it empowers**.

With internet and mobile services rapidly advancing, the worlds of communication, content, and innovation are increasingly converging.

This demands fresh insight, adaptive regulation, and skilled industry leaders.

Uniting **regulators, academia, and global tech players** to modernise telecommunications policy and regulation.

Your **Gateway** to Innovative Policy and Regulations

Understand key
international laws
and regulatory
frameworks.

Gain insights into
global policy and
regulation
developments.

Connect with
leading local and
global industry
experts.

Collect CPD points
recognised by
MBOT.

Earn up to 30%
credit transfer
towards the
Master's in CTPR
(APEL(C)).

Explore the latest
tech shaping the
future of
communications.

CTPR Masterclass 2026

Modules

Join global experts for a high-impact week delving into **AI regulations**, **Open RAN**, **next-gen networks**, **satellite tech**, and more — all in this year's must-attend masterclass.

Module 1: Converged Policy & Collaborative Regulations	Module 2: Emerging Technologies & Intelligent Infrastructure
• Examine how converged policy and regulation can support ASEAN's fast-evolving fixed and mobile ecosystem • Understand the role of next-generation connectivity in enabling AI innovation • Discuss key regulatory challenges in a converging telecommunications landscape • Explore the need for future-ready frameworks to address cybersecurity, consumer protection, spectrum management, and cross-border data flows • Understand how to create and support a resilient and modern digital future	• Explore the latest advancements in emerging technologies and networks • Examine global approaches to AI regulation, featuring real-world case studies on balancing innovation and risk • Unpack the shift towards Open RAN and next-generation mobile networks, including disaggregated architectures and developments in 6G • Discuss the rise of Direct-to-Device satellite technologies and their integration into the mobile ecosystem • Tackle both the technical and regulatory sides of new technologies

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COHORT 2 2026

Module 3: Intelligent Spectrum Governance & Future Connectivity	Module 4: Digital Business, Data Governance & Infrastructure Economics
• Explore the critical role of spectrum management in social and economic progress • Discover best practices for fair and efficient spectrum use • Understand how to balance industry innovation with equitable access for all • Gain insights into research on spectrum optimisation for 5G and future technologies • Discover how AI will transform telecommunications networks • Understand strategies for attracting investment through fair licensing • Discover effective policies to support advanced technologies in a competitive, inclusive environment	• Explore AI's impact on telecoms, policy, and industry • Understand mobile privacy principles and impact assessments • Discuss the safeguarding of online spaces across different regulatory contexts • Gain insights into network security challenges in mobile telecoms • Explore the use of personal data in digital business • Understand the key policy and governance levers used to create a secure, inclusive digital economy

Module 5 Sustainable & Inclusive Digital Transformation
• Gain insights into ESG's rising importance in the telecommunications sector • Understand the interplay between inclusivity, sustainability, and responsible innovation • Explore ethical governance, social impact, and environmental stewardship • Examine AI-powered solutions for greener, more efficient operations • Understand how to balance technological innovation with corporate responsibility • Explore the key takeaways from the CTPR Masterclass

Programme Details

COHORT 2



3-5, 7-8 September 2026



9:00 AM – 5:30 PM



Venue:

**Sheraton Imperial, Kuala Lumpur,
Malaysia**



Who Should **Attend?**



**Regulators from the Digital Communications
and Media Sectors**



Telecommunications Operators



Academia



Government Officials



Communications and Multimedia Industries

About Malaysian Communications & Multimedia Commission (MCMC)

MCMC is the regulator of the communications and multimedia industry in Malaysia and promotes the development of the communications and multimedia industry which includes telecommunications, broadcasting, online activities, postal services and digital certification as well as implementing and promoting the Government's national policy objectives for the communications and multimedia industry.

About Multimedia University (MMU)

Multimedia University (MMU) is one of Malaysia's leading universities particularly in the area of digital, artificial intelligence (AI), and information technology (IT) education since its establishment in June 1997 by Telekom Malaysia (TM), the national digital infrastructure provider and leading integrated telecommunication company. As a Government Linked University (GLU), MMU has produced more than 80,000 graduates and currently has approximately more than 18,000 students nearly 2,600 students from 86 countries in Cyberjaya and Melaka campuses.

MMU was granted the Self-Accreditation status from the Malaysian government, formally acknowledging that the university is a trustworthy institution in providing high quality education. Due to the university's consistent superlative performance and achievements, MMU has been accorded the status of a Premier Digital Tech Institution by Ministry of Higher Education and Malaysia Digital Economy Corporation (MDEC), and is officially recognised as one of the best places in the country to pursue computer and technology-related programmes.

MMU maintains its global position in the The Times Higher Education (THE) World Rankings 2026 by Subject for Computer Science, Engineering, and Business and Economics at 601-800 rankings. The QS World University Rankings 2026 placed MMU at 851-900 rankings.

MMU offers undergraduate and postgraduate programmes in the fields of Engineering, Information & Communication Technology, Creative Multimedia, Cinematic Arts, Business & Management, Finance, Accounting, Law, and Strategic Communication. To learn more, please visit www.mmu.edu.my.

About GSMA

The GSMA is a global organisation unifying the mobile ecosystem to discover, develop and deliver innovation foundational to positive business environments and societal change. Our vision is to unlock the full power of connectivity so that people, industry, and society thrive. Representing mobile operators and organisations across the mobile ecosystem and adjacent industries, the GSMA delivers for its members across three broad pillars: Connectivity for Good, Industry Services and Solutions, and Outreach. This activity includes advancing policy, tackling today's biggest societal challenges, underpinning the technology and interoperability that make mobile work, and providing the world's largest platform to convene the mobile ecosystem at the MWC and M360 series of events. The GSMA's Capacity Building programme works with partner organisations to deliver high-quality training to students and regulatory professionals.

About MMU CNERGY

MMU CNERGY, the commercial arm of Multimedia University (MMU), serves as a catalyst between academia, industry, and government in driving innovation, talent development, and digital transformation initiatives. Backed by MMU's strong academic and research ecosystem, CNERGY delivers industry-focused solutions through professional training, strategic partnerships, consultancy, technology commercialization, conference and event management, and project implementation across various sectors.

At CNERGY, we are committed to creating meaningful impact by bridging knowledge with real-world application. Our expertise spans future skills development, digital transformation, AI and emerging technologies, policy and regulatory programmes, executive learning, industry collaboration, and integrated business solutions. Through collaborations with local and international partners, government agencies, and industry leaders, we continue to empower organisations and communities towards a more innovative, sustainable, and digitally-driven future.

We aspire to be a trusted value creator and strategic partner in shaping Malaysia's digital ecosystem while expanding our global footprint through impactful programmes and transformative initiatives.

CTPR MASTERCLASS

COHORT 2 2026

Programme Schedule

3-5, 7-8 September 2026 | Sheraton Imperial, Kuala Lumpur

Day 1 : Thursday, 3 September 2026

Module : Converged Policy & Collaborative Regulations

TIME	AGENDA
8:15-8:45 am	Registration
9.00 – 9.30 am	Ice Breaking by Dr. Bahma A. Sivasubramaniam, Law Specialist, MMU
9.30am – 10.30am	Panel Discussion 1 Evolution Towards Intelligent and Converged Digital Connectivity Across the Asia-Pacific region, digital ecosystems are evolving from traditional connectivity towards intelligent and converged digital infrastructure powered by fibre, 5G, cloud, AI, and emerging technologies. Using Malaysia's digital transformation journey as a key reference point, this panel explores how policy frameworks, infrastructure development, and industry collaboration are shaping resilient, inclusive, and future-ready digital connectivity ecosystems. Moderator: Datuk Zurkarnain Mohd Yasin, Senior Advisor, Operations, MCMC Panellist: - Mr. Wing K. Lee, Chief Executive Officer, YTL Communications Sdn Bhd - Mr. Foong Chee Kheong, Group Chief Regulatory, Axiata Group Berhad - Mr. Azizan Affandi, General Manager, Consumer Protection & Stakeholder Engagement, Group Regulatory, Telekom Malaysia - Mr. Kevin Henry, Head of Strategic Engagement, GSMA, APAC
10.30- 11.00 am	Coffee Break
11.00 – 12.00 noon	Opening Ceremony Opening Speech by: MMU, MCMC, GSMA
12:00 noon – 2:00 pm	Networking Lunch

CTPR MASTERCLASS

COHORT 2 2026

TIME	AGENDA
2:00 – 3:00 pm	Fireside Chat 1 AI and Cybersecurity Artificial Intelligence is transforming cybersecurity by enabling faster threat detection, predictive defence, and automated response capabilities, while also introducing emerging risks such as AI-driven attacks, deepfakes, and intelligent cyber threats. This session explores how governments, regulators, and industry leaders across the Asia-Pacific region can balance innovation, trust, resilience, and governance to secure future digital ecosystems and critical infrastructure Moderator: Dr. Bahma A. Sivasubramaniam, Law Specialist, MMU Guests: - Ts. Dr. Azlina Abd Aziz, Principal Assistant Director, National Cyber Security Agency - Dr. Melsam Eslahi, Executive Director, EC Council Global Services - Mr. Nazri Ahmad Zamani, Specialist, Cyber Risk Intelligence, CyberSecurity Malaysia - Mr Lee Han Ther, Chief Cybersecurity and Privacy Officer (CSPO), Huawei Malaysia
3:00 – 3:30 pm	Networking Tea
3:30 – 4:30 pm	Interactive Session 1 Spectrum Management for Future Networks As wireless technologies continue to evolve, effective spectrum management is essential to ensure the efficient, coordinated and sustainable use of radio frequency spectrum. This session provides an overview of spectrum management approaches, including spectrum planning, allocation, coordination, assignment and monitoring, as well as the regulatory frameworks supporting the efficient use of spectrum. The session will also explore spectrum considerations arising from 5G evolution, 6G, satellite/NTN, IoT and other emerging wireless technologies, including approaches to spectrum sharing, harmonisation and future spectrum requirements. Speaker: Mr Khairol Idzuan Che Umar, Head, Spectrum Engineering Department, MCMC
4:30 – 5:30 pm	Interactive Session 2 Direct-to-Device (D2D) & Non-Terrestrial Networks (NTN) This session explores the emergence of satellite-enabled direct-to-device (D2D) communications and the growing convergence between terrestrial and non-terrestrial networks (NTN). Discussions will examine how next-generation connectivity technologies are expanding digital access, strengthening network resilience, and enabling future communication ecosystems across diverse geographical environments. Speaker: Mr. Zaaim Redha, Chief Technology Officer & Chief Operating Officer, ZETA IOS
8.00 - 10.00 pm	Welcoming Dinner Venue: Nusantara Ballroom 1 & 2, Level 2 Sheraton Imperial Kuala Lumpur Hotel
	END OF DAY 1

CTPR MASTERCLASS

COHORT 2 2026

Day 2 : Friday , 4 September 2026

Module: Emerging Technologies & Intelligent Infrastructure

TIME	AGENDA
8.30 - 9.00 am	Registration of Attendance
9:00- 10.00 am	Interactive Session 3 Global Best Practices for Spectrum Management Efficient spectrum management remains essential to ensuring reliable, resilient, and future-ready digital connectivity ecosystems. This session shares global best practices and evolving approaches in spectrum allocation, monitoring, coordination, optimisation, and interference management to support equitable and sustainable spectrum utilisation across the telecommunications sector. Speaker: Luiz Felipe Zoghbi, Director, Spectrum Engagement, GSMA (Joining via video conferencing from London)
10.00 – 10.30 am	Coffee Break
10.30 – 11.30 am	Interactive Session 4 AI Industry Application in Global Digital Transformation - Token Economy This session explores the role of the token economy in the AI era and how it can support global digital transformation. It will discuss how digital infrastructure serves as a platform for token-based ecosystems and how token operations can be applied across consumer, business, and government sectors. The session will also highlight how these emerging models can enable more efficient digital services, create new opportunities for innovation, and support the development of a more connected digital economy. - Speaker: Mr. Steven Poh How Sing, Director of Skill and Competency Development, ZTE Malaysia
11.30 – 12.30 pm	Interactive Session 5 Spectrum Pricing: Balancing Revenue, Innovation and Connectivity Spectrum is a critical national resource that directly influences connectivity expansion, digital investment, innovation, and affordability. This session explores evolving approaches towards spectrum pricing, including auctions, administrative models, and investment-oriented frameworks, while examining their impact on network deployment, market growth, and inclusive digital development. Speaker: Mr Yishen Chan, Spectrum Policy & Regulatory Affairs, Asia Pacific, GSMA (Joining via video conferencing)
12.30 – 3.00 pm	Networking Lunch & Friday Prayer

CTPR MASTERCLASS

COHORT 2 2026

TIME	AGENDA
3.00 – 4.00 pm	Fireside Chat 2 Digital Sovereignty, Cross-Border Data Governance & AI Regulation As data becomes a strategic national asset, this session explores the balance between innovation, sovereignty, and digital openness. This session will examine evolving global approaches towards AI governance, data localisation, cloud regulation, and cross-border digital flows. Moderator: Ts. Dr. Anusuyah A/P Subbarao, Assistant Professor Information Technology Department, Faculty of Management, MMU Guests: - Mr. Che Juhan Che Mat, Chief National Sovereign AI Cloud Office, MCMC - Ts. Dr. Adi Azlan Mohd Ali, ICT Security Officer, (ICTSO), Office of the Selangor State Secretary
4.00 – 4.10 pm	Networking Tea
4.10 – 5.10 pm	Interactive Session 6 International Cooperation in Harmonising AI Regulations & Global Standards This session explores the importance of international cooperation in developing harmonised AI governance frameworks and technical standards. Discussions will examine how global collaboration can support innovation, trust, interoperability, and responsible AI deployment. Speaker: Prof. Dr. Aini Suzana Datuk Hj Ariffin, Fellow Expert, Center of AI and Robotics (CAIRO), Universiti Teknologi Malaysia
5.10 – 6.10 pm	Workshop 1 Future of Satellite & D2D Services This session will discuss the future potential of satellite and D2D technologies in enabling resilient, inclusive, and borderless connectivity. Industry leaders and regulators will explore market opportunities, spectrum coordination, interoperability, and global policy trends. Speaker: Mr. Zaim Redha, Chief Technology Officer & Chief Operating Officer, ZETA IOS
	END OF DAY 2

CTPR MASTERCLASS

COHORT 2 2026

Day 3: Saturday , 5 September 2026

Module: Intelligent Spectrum Governance & Future Connectivity

TIME	AGENDA
8.30 - 9.00 am	Registration of Attendance
9.00 - 10.00 am	Interactive Session 7 Legal Framework in Cybersecurity: Issues and Challenges This session explores the evolving legal and regulatory landscape surrounding cybersecurity, highlighting key issues and challenges arising from rapid digitalisation and increasing cyber threats. Participants will gain insights into the role of legal frameworks in addressing cybersecurity risks, data protection, cybercrime and organisational accountability, as well as the practical challenges of regulating an increasingly interconnected digital environment. Speaker: Dr. Bahma A. Sivasubramaniam, Law Specialist, MMU
10.00 – 10:30 am	Coffee Break
10.30 – 11:45 am	Fireside Chat 3 Spectrum, Satellite & Terrestrial Convergence: Regulatory Readiness for 6G This session will explore regulatory readiness for increasingly converged communication ecosystems integrating terrestrial, satellite, and intelligent networks. Moderator: Ts. Dr. Ahmad Nasruddin 'Atiqullah Fakrullah, Chief Regulatory Officer, MCMC Guests: - Mr. Zaaim Redha, Chief Technology Officer & Chief Operating Officer, ZETA IOS - Mr. Khoo Kang Wei, Head of Technology Strategy & Architecture, CelcomDigi
11.45 a.m. – 1.00 pm	Workshop 2 Digital Payment Infrastructure & Trusted Digital Economies Digital payment infrastructure has become a critical enabler of modern digital economies, supporting secure, interoperable, and inclusive financial ecosystems. This session explores how resilient payment infrastructure, digital trust frameworks, interoperability, and cross-border digital payment ecosystems are shaping the future of digital commerce and economic connectivity across the region. Speaker: Dr Eliya Halim, Senior Lecturer & Managing Editor, Asian Journal of Law and Policy, MMU
1.00 -2.00 pm	Networking Lunch

CTPR MASTERCLASS**COHORT 2 2026**

TIME	AGENDA
2.00 – 3.15 pm	Interactive Session 8 Future Spectrum Roadmap for 5G-Advanced & 6G As 5G-Advanced and emerging 6G technologies continue to evolve, future spectrum planning is becoming increasingly critical to support intelligent connectivity, AI-native networks, and next-generation digital infrastructure. This session explores evolving spectrum requirements, strategic planning approaches, and emerging frequency opportunities shaping the future wireless ecosystem. Speaker: Prof Emeritus Dr Tharek Abdul Rahman Specialist, MCMC Academy
3.15 -3.45 pm	Networking Tea
3.45 – 5:00 pm	Interactive Session 9 Digital & Geospatial Intelligence for Modern Telecommunications Regulation An introductory session exploring how digital intelligence, geospatial analytics, AI, and data-driven approaches are transforming modern telecommunications regulation, infrastructure planning, and connectivity governance. Speaker: Mr. Ahmad Aswadi Yusof, Head of Digital and Geospatial Innovation Division, MCMC
	END OF DAY 3

CTPR MASTERCLASS

COHORT 2 2026

Day 4 : Monday, 7 September 2026

Module: Trust, Data Protection, and Innovation in the AI Era

TIME	AGENDA
8.30 - 9.00 am	Registration of Attendance
9.00 - 10.00 am	Panel Discussion 2 Advancing Smart Implementation of Data Privacy Laws This session provides an overview of the GSMA Smart Implementation of Data Privacy Laws report and lessons learned from global data protection authorities, regulators and policymakers. Moderator: Mr. Noriswadi Ismail, Senior Director of Data Privacy, Policy and Regulation, GSMA Panellist: - Mr. Mohamad Azrul bin Azmi, Principal Assistant Director, Personal Data Protection Department (JPDP) - Mr. Benjamin Shepherdson, Head of Privacy, CelcomDigi
10.00-11.00am	Fireside Chat 4 Data Subject Rights in the AI Era AI systems rely on large-scale data processing and inference, and traditional approaches to data subject rights are being put to the test. This session will discuss whether existing rights—such as access, correction, deletion, portability, and consent—remain fit for purpose in the age of generative and agentic AI. Participants will discuss emerging policy and regulatory challenges, practical implementation issues, and potential approaches for governments and industry to strengthen individual rights while enabling responsible AI innovation. Moderator: Mr. Noriswadi Ismail, Senior Director of Data Privacy, Policy and Regulation, GSMA Guest: Mr. Benjamin Shepherdson, Head of Privacy, CelcomDigi
11.00 – 11.15 am	Coffee Break

CTPR MASTERCLASS

COHORT 2 2026

TIME	AGENDA
11.15 am -12.15 pm	Panel Discussion 3 Rethinking Accountability and Responsibility across the AI Value Chain Horizontal data protection framework defines the role of data controller and data processor and provide clear lines of data processing obligations. However, the AI ecosystem is complex, involving foundation model developers, cloud providers, infrastructure operators, application developers, system integrators, data providers, deployers, and end users - each playing distinct and overlapping roles in the development, deployment, and operation of AI systems. This session will discuss common challenges in accountability, and how a shared responsibility model can strengthen trust while supporting innovation. Speaker: Mr. Noriswadi Ismail, Senior Director of Data Privacy, Policy and Regulation, GSMA Panellists: - Ms. Elizabeth Wiltshire, Senior Policy Manager, AI, GSMA - Dr. Derek Ho, Deputy Chief Privacy, AI & Responsibility Officer, Mastercard
12.15 – 1.15 pm	Panel Discussion 4 Powering AI Growth: Policies to Attract Investment and Innovation What makes a country an attractive destination for AI investment? This panel examines the key enablers of a thriving AI ecosystem, including supportive regulation, digital infrastructure, access to talent, research and development, and industry collaboration. Speakers will discuss how governments and industry can work together to accelerate AI innovation and unlock new economic opportunities. Moderator: Mr. Noriswadi Ismail, Senior Director of Data Privacy, Policy and Regulation, GSMA Panellists: - Mr. Deepak, Chief Regulatory Officer, YTL Communications - Dr. Jasmine Begum, Regional Director, Legal and Government Affairs, Microsoft ASEAN - Mr. Silviu Petricescu, Director, AI for Impact, GSMA
1.15 – 2.00 pm	Networking Lunch
2.30 – 5:30 pm	Industry Visit : EDOTCO Group Sdn Bhd Address: Block D, Dataran PHB, Saujana Resort, Section U2, 40150 Shah Alam, Selangor
	END OF DAY 4

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COHORT 2 2026

Day 5 : Tuesday, 8 September 2026

Module : Shaping the Future Digital Landscape

TIME	AGENDA
8.30 - 9.00 am	Registration of Attendance
9.00 -10:30 am	Panel Discussion 5 The Digital Generation: Youth Perspectives on Privacy, Trust and Regulation How do young Malaysians think about data privacy, online safety and digital regulation? This interactive panel brings together youth voices to share their perspectives on navigating the digital world, their expectations of governments and industry, and how trust can be strengthened in an increasingly connected society. Moderator: - Ms. Elizabeth Wiltshire, Senior Policy Manager, AI, GSMA - Mr. Noriswadi Ismail, Senior Director of Data Privacy Policy and Regulation, GSMA Panellists: - Ms. Fanitsyara Kam Phon, President of the Perdana Fellows Alumni Association & Youth Thought Leader - Youths from UNICEF Malaysia - Youths from Faculty of Law, MMU
10:30 – 11.00am	Coffee Break
11.00 am – 12:30 pm	Panel Discussion 6 Scam Prevention and Cross-Sector Collaboration for the Future of Digital Trust As scams become more sophisticated and cross-border in nature, no single sector can tackle the challenge alone. This presentation examines emerging scam prevention frameworks across APAC and discusses how governments, telecommunications operators, financial institutions, and digital platforms can strengthen collaboration to build a more trusted digital ecosystem. Moderator: Mr. Bensen Koh, Policy Director, APAC, GSMA Panellist: - Mr. Vincent Choong, Assistant Vice President and Senior Specialist, Axiata Group Berhad - Mr. Rajesh Sandhu, Director, Strategic Government Partnerships (APAC), Mastercard - Ms. Jessica Chuah, Ambassador, Global Anti-Scam Alliance (GASA)
12:30 -2.00 pm	Networking Lunch

CTPR MASTERCLASS

COHORT 2 2026

TIME	AGENDA
2:00 – 3:00 pm	Interactive Session 10 Mobile Data for Humanitarian Action GSMA experiences high interest from the humanitarian sector on how insights derived from mobile data could support decision-making. The session will share the learnings from the GSMA report on Mobile Data for Humanitarian Action: Pathways to sustained and responsible data use. It examines the conditions that enable and sustain data partnerships between Mobile Network Operators (MNOs) and humanitarian organisations. Speaker: - Mr. Noriswadi Ismail, Senior Director of Data Privacy Policy and Regulation, GSMA - Open floor discussion with participants
3:00 – 4:00 pm	Panel Discussion 7 Blueprint for Tomorrow: Architecting an AI-Ready Asia-Pacific Artificial intelligence is both a powerful catalyst for economic growth and a source of new policy challenges. As countries seek to attract AI investment and accelerate innovation, policymakers must strike the right balance between enabling innovation and managing risks. This session explores the policy levers needed to build an AI-ready Asia-Pacific, including investment incentives, enabling regulation, digital infrastructure, talent development and cross-sector collaboration. Moderator: Mr. Noriswadi Ismail, Senior Director of Data Privacy Policy and Regulation, GSMA Panellists: - Dr. Muhammad Shahreeza Safiruz, Head Department of Artificial Intelligence, Faculty of Computer Science & Information Technology, Universiti Malaya - Dr. Derek Ho, Deputy Chief Privacy, AI & Responsibility Officer, Mastercard
4:00 – 4.30 pm	Encapsulation Speaker: - Prof. Dr. Mohamad Yusoff bin Alias, Director, Research Management Centre, MMU - Mr. Noriswadi Ismail, Senior Director of Data Privacy Policy and Regulation, GSMA
4.30 – 5.30 pm	Closing Ceremony; Presentation of Certificates and Photography session
5.30 – 6.30 pm	Hi-Tea
END OF 2026 CTPR MASTERCLASS	

Profile**Ts. Dr. Adi Azlan**

ICT Security Officer, (ICTSO), Office of the Selangor State Secretary

Ts. Dr. Adi Azlan is an experienced telecommunications and ICT professional with extensive expertise in data communications, network management, cybersecurity, digital infrastructure, and public sector technology transformation. With a first degree majoring in Networking and Data Communication, a Master of Science in Telecommunications and Network Management from Syracuse University, United States, complemented by a PhD in Informatics Management from Universiti Teknologi Malaysia.

Over the course of more than 20 years in government service, he has led and managed critical telecommunications and ICT initiatives across various agencies, including the Public Service Department, MAMPU, JPM, the National Digital Department under Ministry of Digital, and the Selangor State Secretary Office. His professional expertise spans network architecture, telecommunications management, data centre operations, cloud computing, cybersecurity governance, and digital government modernization.

Dr. Adi further strengthens his technical credentials through internationally recognized certifications and involvement in many international conferences and organizations. His combination of technical proficiency, strategic leadership, and policy experience has enabled him to contribute significantly to Malaysia's digital transformation agenda and the advancement of secure, resilient, and efficient telecommunications infrastructure within the public sector.

CTPR MASTERCLASS**COHORT 2 2026**

Ts. Dr. Ahmad Nasruddin 'Atiqullah bin Fakrullah
Chief Regulatory Officer, MCMC

Dr. Ahmad Nasruddin 'Atiqullah presently serves as the Chief Regulatory Officer at the Malaysian Communications and Multimedia Commission (MCMC), the regulatory body overseeing the communications and multimedia sector. With over two decades of experience, his tenure at MCMC since 2004 has seen him hold diverse roles.

His journey within MCMC spans roles in the Spectrum Planning Division (2004–2014), leadership as the Head of MCMC Academy (2015–March 2019), stewardship of the Technology and Standards Division (2020–September 2022), oversight of the Infrastructure Planning and Management Division and promoted to Chief Technical and Monitoring Officer in Nov 2023. Prior to his tenure at MCMC, Dr. Nasruddin commenced his professional journey as a telecommunication engineer at TM Touch.

Due to his significant contributions to the field, Dr. Nasruddin was appointed Adjunct Professor at UTM's Faculty of Electrical Engineering in 2023, with his role continuing into 2025. He actively engages with academia as an Industry Advisory Panel member for various faculties across esteemed institutions such as UTM, UPM, and UKM.

Dr. Nasruddin holds a BEng. (Hons) in Electronics Engineering from Multimedia University and a Masters in Information Management from Universiti Teknologi MARA. Notably, in March 2018, he attained the prestigious Doctor of Engineering (Engineering Business Management) degree from Universiti Teknologi Malaysia.



Prof. Dr. Aini Suzana Ariffin
Fellow Expert, Center of AI and Robotics (CAIRO), Universiti
Teknologi Malaysia

Prof. Dr. Aini Suzana Ariffin is a distinguished tech policymaker and strategist with over 30 years of extensive experience in Science, Technology & Innovation (ST&I) policy development, AI governance, and industrial management. Globally recognized for her leadership in anchoring emerging technologies within robust ethical and regulatory frameworks, she was recently honoured with the Women in AI Asia-Pacific Award for 'AI for Social Good'. As the principal architect of Malaysia's National Artificial Intelligence Roadmap (2021–2025), she possesses unparalleled expertise in bridging high-level ministerial strategies with agile, actionable regulatory mechanisms. Dr. Aini is exceptionally well-positioned to guide the macro-governance and policy alignment for complex national initiatives, including the development of adaptive regulatory frameworks for AI-enabled medical technologies.

CTPR MASTERCLASS**COHORT 2 2026****Ts. Dr. Anusuyah A/P Subbarao****Assistant Professor, Information Technology Department, Faculty of Management, MMU**

Ts. Dr. Anusuyah Subbarao is an Assistant Professor at the Faculty of Management, Multimedia University, with over 25 years of teaching, research, and industry experience spanning Malaysia, Saudi Arabia, and beyond. She holds a PhD from Universiti Teknologi Malaysia and brings deep expertise in Digital Transformation, Technology Adoption, Enterprise Resource Planning, and Artificial Intelligence governance and acceptance — areas directly relevant to today's discussion on balancing innovation with digital sovereignty and data protection.

Her connection to this session is not merely academic: she has served as a Consultant for the DKSS Solution with the Malaysian Communications and Multimedia Commission (MCMC), and currently serves as ERP Consultant for GDI Manufacturing Sdn. Bhd., giving her firsthand insight into the regulatory and technological considerations shaping Malaysia's digital ecosystem. Her recent research portfolio includes work on AI adoption frameworks, AI-driven healthcare and wearable technology governance, and digital transformation in emerging economies — themes that intersect closely with the cross-border data flow and AI governance questions on today's agenda.

A Certified Security Specialist (EC-Council) and registered Professional Technologist with the Malaysian Board of Technologies, Dr. Anusuyah is also an experienced international moderator, having chaired sessions at conferences including ICRILSH 2025 and ICIALH 2025 in Bali. She has delivered keynote addresses across Asia, Europe, and North America on AI, digital ethics, and technology adoption, and has received national and international recognition for her research and teaching, including the National Outstanding Innovation Award (2024).

Her ability to translate complex regulatory and technical concepts into accessible, engaging dialogue makes her well placed to guide today's cross-sectoral conversation between policymakers, regulators, and industry leaders.

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Mr. Ahmad Aswadi Yusof

Head of Digital and Geospatial Innovation Division, MCMC

Aswadi is a senior technology and digital transformation leader with over 25 years of experience in communications, multimedia, postal, infrastructure and geospatial technology.

At the Malaysian Communications and Multimedia Commission (MCMC), he leads strategic digital innovation and geospatial transformation initiatives. His work covers digital platforms, national digital infrastructure, AI-enabled operations, data-driven regulation, stakeholder collaboration, and cross-government technology programmes.

He has led several key national platforms, including MCMC Nexus, a speed test and network intelligence tool; the Service Disruption Dashboard, which monitors service outages; the Communications Infrastructure Permit Management system, which supports permit processing across 118 local authorities; JENDELA Map, which supports national telecom planning; and PAKEJ Map, a postal and courier information hub.

He is currently driving the National Address System (NAS), as well as automation and agentic AI initiatives to support MCMC modernisation and a more future-ready digital ecosystem.

Before joining MCMC, Aswadi held technical leadership roles at MRT Corp and global engineering and consulting firms, including Jacobs, Sinclair Knight Merz, and GHD, where he led geospatial teams across the environmental, infrastructure, retail, and power sectors.

His earlier achievements include leading MRT Corp to become Asia's first Building Information Modelling (BIM) Level 2 accredited infrastructure developer, establishing Shell's Global Network Mapping & Information Centre across more than 30 countries, and setting up the VicMap Property Production Centre at Jacobs Kuala Lumpur.

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Mr. Azizan Bin Mohd Afandi

General Manager, Consumer Protection & Stakeholder Management within the Regulatory Division at Telekom Malaysia (TM)

Azizan Bin Mohd Afandi is a seasoned telecommunications and regulatory executive with 25 years of experience across public policy bodies and major industry operators in Malaysia. Currently serving as General Manager of Consumer Protection & Stakeholder Management within the Regulatory Division at Telekom Malaysia (TM), Azizan plays a pivotal role in driving strategic stakeholder engagement, consumer advocacy, and regulatory alignment to support the nation's digital infrastructure growth.

Prior to his current role at TM, Azizan served as Senior Vice President of Legal and Regulatory at Altel Communications Sdn Bhd. His extensive public-sector background includes key leadership positions as a Director at the Malaysian Communications and Multimedia Commission (MCMC) and Executive Director of the Communications and Multimedia Consumer Forum of Malaysia (CFM). Combining deep expertise in consumer protection, public policy, and corporate strategy, Azizan brings a valuable 360-degree perspective to conversations on regulatory evolution and digital transformation.



Ms. Ts. Dr. Azlina Ab. Aziz

Principal Assistant Director, National Cyber Security Agency (NACSA)

Ts. Dr. Azlina Ab. Aziz is a Principal Assistant Director at Malaysia's National Cyber Security Agency (NACSA), under the National Security Council, Prime Minister's Department. With more than 20 years of public-sector experience, she plays a strategic role in advancing Malaysia's cybersecurity agenda through policy development, national initiatives and international cooperation.

She leads several strategic initiatives at the intersection of artificial intelligence, cybersecurity and cryptography, including the development of Malaysia's AI Systems Cyber Security Framework (AISCF), the National Cryptography Policy (MyKriptografi) and its Action Plan 2026–2030. She also contributes to the Malaysia Cyber Security Strategy 2025–2030.

At the international level, Dr. Azlina contributes to regional and global dialogues, knowledge exchange and cooperation on trusted AI, cyber resilience and emerging technology security. She is a UNIDIR Women in AI Fellow and serves on the NAI0 AI Security Working Group and the NBAIC Cybersecurity Committee. Through these roles, she helps bring Malaysia's perspectives and experience to broader efforts aimed at securing AI systems and strengthening digital trust.

Dr. Azlina holds a Ph.D. in Information Science and is a registered Professional Technologist.

**Dr. Bahma A Sivasubramaniam****Law Specialist, Faculty of Management, Multimedia University**

Dr. Bahma is an experienced lawyer, academic and trainer. She has a Ph.D in Law from Durham University, United Kingdom. She is a Barrister-at-law of England and Wales and an Advocate and Solicitor of the High Court of Malaya. Dr. Bahma is a certified trainer under the Human Resource Development Corporation (HRDC).

Dr. Bahma's vibrant career began as a litigation lawyer. The span of 13 years of practice saw her appearing in courts both in Peninsula and East Malaysia. Her practice covered civil and commercial work.

She handled employment as well as industrial relations cases, whereby she often acted for the employers. Aside from her court work, Dr. Bahma was an elected member of the Bar Committee for Kuala Lumpur and Selangor for three consecutive terms. She was an active member of various Bar Council committees. She has been an academic for more than ten years. She has taught undergraduate, Masters and doctoral students and continues to do so.

As a certified HRDF trainer, Dr Bahma has conducted many training sessions both at national and international levels. Her clients include TalentCorp, Malaysian Institute of Management, Malaysian Communication and Multimedia Commission, Basic Human Needs of Japan, Sharif University of Technology at Kish and Ecole Polytechnique Federale de Lausanne and GSMA of London. The trainees include top-level management personnel and senior Government officials from ASEAN countries.

Dr. Bahma therefore brings with her years of experience from both the industry and the academia. This and her specialised knowledge have assisted her greatly in ensuring that the trainings she conducts are productive. She ensures that participants learn from her sessions and enjoy themselves in the process. Her sessions are interactive and she encourages active participation by the attendees, including a vibrant Q&A session. Her areas of interest and specialisation are digital/cyberlaw, focusing on legal aspects of cybersecurity and personal data.

Dr. Bahma is spearheading a research team of 13 members to look into the need for the establishment of an anti cyberbullying legislation for Malaysia. This project is under the auspices of Kementerian Komunikasi dan Digital.

Dr. Bahma aims to conduct as many training sessions as possible to spread awareness of the law amongst the people of Malaysia.

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Mr. Bensen Koh

Director, Policy, APAC, GSMA

Prior to joining the GSMA, Bensen was with Access Partnership, a tech policy consultancy, where he specialized in connectivity, cloud and AI policy in Asia.

He supported clients in the cloud and telecoms sectors by analysing regulatory developments and designing policy advocacy campaigns. His notable achievements include successfully helping satellite operators secure market access in key countries and advising governments on the regulation of non-terrestrial networks. In addition, Bensen has helped to

drive the Asia Cloud Computing Association as its secretariat team. His prior experience also includes working in the Singapore government on emerging technology regulation.

Bensen has BAs in International Relations and East Asian Studies from Brown University, USA.



Mr. Benjamin Shepherdson

Head of Privacy, CelcomDigi

Benjamin is a seasoned leader in governance, risk management, and privacy, with extensive experience spanning Banking, Retail, EdTech, Aviation, Travel, Healthcare and Consulting. He currently serves as Head of Privacy at a leading telecommunications company, where he spearheads strategic data protection initiatives, ensuring compliance with evolving regulatory landscapes while fostering a privacy-centric corporate culture. Holding a finance degree and an MBA, Benjamin has spent years guiding organizations—from agile startups to established multinationals—in strengthening their compliance frameworks. He is a Certified Information Privacy

Manager (CIPM) and Certified GRC Professional (GRCP), committed to advancing governance practices with a forward-thinking approach to privacy, sustainability, and innovation.

A sought-after speaker and trainer, Benjamin frequently shares best practices with regulators and corporate leaders, equipping them to navigate evolving data governance landscapes. As an Adjunct Lecturer at SMU Academy Singapore, he delivers programs on Data Governance and Certified Information Privacy Management (CIPM), fostering a new generation of professionals in privacy and compliance. Beyond academia and corporate leadership, Benjamin contributes to corporate governance as a member of the Institute of Corporate Directors Malaysia (ICDM) and serves in the National Committee on Disaster Management (Asset Management) at the Malaysian Red Crescent Society (MRCS), reinforcing responsible governance in crisis response. With a strong foundation in regulatory compliance and governance, Benjamin brings a strategic vision to data protection, empowering organizations to navigate privacy challenges with clarity and confidence.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Che Juhan Che Mat****Chief National Sovereign AI Cloud Office, MCMC**

Che Juhan Che Mat (known as CJ in the industry) is the Chief of the National Sovereign AI Cloud Office at the Malaysian Communications and Multimedia Commission (MCMC). He leads the development of Malaysia's National Sovereign AI Cloud, driving initiatives that strengthen the nation's AI and cloud capabilities through secure, trusted, and sovereign digital infrastructure.

With over 30 years of experience in the telecommunications industry, CJ has played a key role in advancing Malaysia's digital connectivity, including the country's 5G development. Today, he continues to champion technologies that accelerate digital transformation, support innovation, and enhance the resilience of Malaysia's digital ecosystem.

Working closely with MCMC's leadership and industry stakeholders, CJ is committed to building a trusted AI and cloud ecosystem that empowers government, businesses, and communities. His work supports MCMC's vision of creating a connected, inclusive, and intelligent digital nation by promoting secure digital infrastructure, responsible AI adoption, and equitable access to communications and multimedia services for all Malaysians.

**Mr. Deepak Balchandran****Chief Regulatory Officer, YTL Communications**

Dr Deepak Balachandran is an experienced public policy and regulatory affairs professional with a diverse career spanning the telecommunications, media and technology (TMT/ICT), capital markets, and business journalism sectors. Having worked with both policymakers and regulators as well as industry players, he brings a strong understanding of the intersection between regulatory objectives and commercial priorities.

His expertise covers a broad range of policy and regulatory areas, including data privacy, consumer protection, spectrum, competition, universal service, connectivity, licensing, interconnection, infrastructure sharing, and digital infrastructure. He also has extensive interest and experience in emerging digital economy issues, including cloud computing, IoT, artificial intelligence, and data centres.

Dr Balachandran has international experience across Malaysia and the UAE, with additional regulatory and policy responsibilities covering India, Indonesia, Sri Lanka, the United Kingdom, the Netherlands, and Singapore. He is also a regular speaker at industry forums on telecommunications, technology, and public policy.

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Dr. Derek Ho

Deputy Chief Privacy, AI & Responsibility Officer, Mastercard

Dr Derek Ho is a legal, regulatory and technology expert specialising in data privacy, AI governance, technology risk and regulatory compliance. He advises organisations on navigating complex regulatory requirements while enabling innovation and scalable business growth.

His expertise spans privacy and data governance, technology and telecommunications law, regulatory strategy, risk management, privacy engineering, AI governance, and cross-border technology transactions. He has extensive experience engaging regulators and policymakers and advising senior leadership and Boards on emerging data, technology, privacy and AI risks.

Dr Ho is a part-time lecturer at Imperial Executive Education and contributes to international and professional bodies, including the OECD Expert Group on Data, AI and Privacy, the DIFC Courts of the Future Working Group, and the Singapore Academy of Law Specialist Accreditation Board.

He holds a Doctorate of Business Administration (cum laude) from SDA Bocconi School of Management and an LLB (Hons) from the National University of Singapore. He is also a Senior Accredited Specialist in Data and Digital Economy Law and holds CIPP/US and CIPM certifications.



Dr Eliya Halim

Senior Lecturer & Managing Editor, Asian Journal of Law and Policy, MMU

Dr. Eliya Hamizah Halim is a Senior Lecturer at the Faculty of Law, Multimedia University (MMU), Malaysia, and a legal researcher specialising in financial regulation, digital governance, artificial intelligence, financial technology, and digital identity. She holds a PhD in Law from the University of Leeds, where her research examined the intersection of customer due diligence and financial inclusion in Malaysia. Prior to joining academia, she served in legal and compliance roles at PayPal Malaysia, gaining practical experience in financial regulation, anti-money laundering compliance, and

regulatory licensing.

Dr. Eliya's research and professional work focus on the development of legal and policy frameworks that support trusted digital ecosystems, regulatory innovation, and emerging technologies. She is the Managing Editor of the Asian Journal of Law and Policy, an HRDF-certified trainer, and has collaborated with government agencies, regulators, and industry stakeholders on legal and policy initiatives. Her current research interests include AI governance, digital payment regulation, data protection, financial inclusion, and digital identity, with a particular emphasis on developing regulatory approaches that balance innovation, security, and public trust

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Ms. Elizabeth Wiltshire
Senior Policy Manager, AI, GSMA

Elizabeth Wiltshire is the Senior Policy Manager for AI at the GSMA, working with members, policymakers, and international institutions to establish a global AI governance landscape which supports innovation, provides certainty and builds trust. Previously, Elizabeth was the Manager for EU Affairs at GSMA, working on Digital Economy files including the AI Act and Data Act.

Prior to joining GSMA, Elizabeth worked across sectors and levels of governance on digital and space policy, as well as digital democracy and democratic innovation. She holds a degree in Politics and International Relations from the University of Sussex.

Outside of work, Elizabeth is a board member for the international non-profit organisation Demsoc, working to create a democracy that works for the 21st century. She is also an Associate Fellow on future technologies at the Institute for Global Change.



Ms. Fanitsyara Kam Phon
President of the Perdana Fellows Alumni Association & Youth Thought Leader

Fanitsyara Kam Phon is a project management and strategic transformation professional with experience leading enterprise-level digital and technology transformation initiatives within the corporate sector. Her work includes managing governance, stakeholders, and cross-functional programmes in highly regulated environments. She was the first female President of the University of Malaya Student Representative Council and a former Perdana Fellow to the Minister of Higher Education under the 2016 cohort (Batch 4). She also served as Director of Climate Finance Summit 2025, a platform focused on sustainability, climate resilience, and green finance. As President of the Perdana Fellows Alumni Association, Fanitsyara aims to strengthen youth leadership, foster meaningful engagement between youth, policymakers, and industry leaders, and create more opportunities for the next generation to contribute towards Malaysia's future growth and development.

CTPR MASTERCLASS**COHORT 2 2026****Dr. Jasmine Begum****Regional Director, Legal & Government Affairs, Microsoft ASEAN**

Jasmine, based in Kuala Lumpur, leads Microsoft's Corporate External and Legal Affairs for the ASEAN region. She and her team provide legal and government affairs support to Microsoft's sales and business operations in-country and the region. She helps governments, customers, partners, the private sector, and communities with counsel on digital security, intellectual property, regulatory, compliance, and data protection issues. She established the APAC Leaders Digital Alliance for the public sector in 2021, creating a platform for government agencies, ICT leaders, and the industry ecosystem to learn and share best practices in building their national digital transformation agenda.

Jasmine has nearly 30 years of extensive expertise and experience in legal, policy, regulatory engagement, and communications. Prior to Microsoft, she held leadership positions at Dell, the UNDP, and the United Nations Executive Office of the Secretary-General in New York. She is a recognized advocate for marginalized communities and plays a crucial role in advancing policies on accessibility and promoting women in the field of technology. Jasmine is the first Malaysian appointed to the Internet Governance Forum (IGF) Multistakeholder Advisory Group (MAG) by UN Secretary General in December 2021. Her achievements have also earned her prestigious accolades such as the inaugural WIM's Tan Sri Napsiah Omar Women Leaders Award and the Global Leadership Award for ICT Excellence.

She holds a double degree in law from the International Islamic University in Kuala Lumpur, pursued post-graduate studies in the UK, and earned a Ph.D. in business and human rights. With admission to practice law in Malaysia and the UK, she is currently an Adjunct Professor in several universities across the region and has received an Honorary Doctorate for her outstanding leadership and contributions in public policy and governance from the UNITAR International University (UNITAR).

**Ms. Jessica Chuah****Ambassador, Global Anti-Scam Alliance (GASA)**

Jessica has extensive experience as a risk practitioner and blockchain forensics expert, with a strong background in law and anti financial crime. She brings with her deep expertise working closely with law enforcement agencies, regulators, and Interpol partners across Southeast Asia, supporting the development of data driven risk and investigative frameworks. In her role as GASA Ambassador, Jessica focuses her efforts on strengthening regional collaboration and advancing coordinated action against complex financial crimes, including money laundering, human trafficking, and online scam networks. Her practical insight, regional knowledge, and commitment to public private partnership make her a valuable addition to the GASA team.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Kevin Henry****Head of Strategic Engagement, GSMA, APAC**

Kevin is currently the Head of Strategic Engagement in APAC for GSMA. He has over 23 years of experience in the telecommunications sector working with various mobile operators regionally in APAC, like Maxis, Celcom, Indosat Ooredoo (Indonesia), Robi (Bangladesh) as well as smaller startups like UMobile, P1 and Seatel (Cambodia). Kevin has held various senior positions with the last being the Chief Operations Officer of Tune Talk. He has both commercial and technical experience in the various roles he has held during his tenure.

**Mr. Khairol Idzuan Bin Che Umar****Head, Spectrum Engineering Department, MCMC**

With over 15 years of experience in the telecommunications and spectrum management industry, Khairol Idzuan Che Umar is an experienced professional in mobile spectrum management and telecommunications regulation in Malaysia. He currently serves as the Head of Spectrum Engineering Department at MCMC, where he is involved in spectrum planning, engineering and regulatory matters, including the development of Spectrum Plans and Standard Radio System Plans.

Throughout his career at MCMC, Khairol has gained experience across key areas of spectrum management, including spectrum planning, spectrum assignment, stakeholder coordination and spectrum engineering. He has been involved in critical spectrum initiatives and policy development, including the valuation and reallocation of spectrum for emerging technologies such as 5G, as well as the planning and management of various frequency bands for mobile services. His work has also contributed to the harmonisation and coordination of spectrum use, including in Malaysia's border areas, and supporting the efficient deployment of advanced mobile services.

Khairol has also participated in various national, regional and international telecommunications and spectrum-related engagements, including meetings, conferences and forums organised by the Asia-Pacific Telecommunity (APT) and the International Telecommunication Union (ITU).

Prior to joining MCMC, Khairol began his career as a radio frequency engineer, gaining technical experience in network optimisation with major telecommunications operators including Maxis, Celcom and Vodafone. He holds a Master of Business Administration from Universiti Teknologi Malaysia and a Bachelor of Electronic Engineering from Universiti Industri Selangor, and is a PRINCE2 Practitioner.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Khoo Kang Wei****Head of Technology Strategy & Architecture, CelcomDigi**

Khoo Kang Wei is the Head of Technology Strategy & Architecture at CelcomDigi, serving as a transformation strategist and innovation catalyst driving future-ready digital and network evolution for Malaysia's largest mobile operator. He specializes in architecting autonomous networks, AI-driven infrastructure, and cloud-native platforms supporting over 24 million users—ensuring new technology adoption translates directly into powerful business enablers and commercial innovation. With over two decades of international experience across Telenor Group, Axiata Group, and Tier-1 operators, he played a key role in driving pre-merger readiness, and defining the future-state network and technology architecture for Malaysia's landmark telecommunications merger. A key contributor to national digital policy, Kang Wei engages and works closely with MCMC and regulatory bodies on national policy and standards to advance Malaysia's telecommunications landscape and accelerate the nation's connectivity agenda.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Lee Han Ther****Chief Cybersecurity and Privacy Officer (CSPO), Huawei Malaysia**

Han Ther is the Cyber Security and Privacy Officer at Huawei Malaysia. He brings over 20 years of experience in cybersecurity, risk management, and regulatory compliance. He works closely with government agencies, regulators, and industry partners to strengthen cyber resilience for critical national infrastructure. His expertise spans from telecom security, data protection, and emerging areas such as AI governance and quantum-safe security.

As a former Enterprise Security Architect, he led cybersecurity architecture, strategy, and program delivery, translating business and regulatory requirements into effective security solutions across IT and cloud environments. He also previously served as a Security Practice Director at a Big Four consulting firm, where he led cyber strategy, regulatory compliance, and cyber defence services. Under his leadership, his team delivered large-scale cyber maturity assessments, vulnerability assessments and penetration testing, red teaming, incident response, and cyber drill exercises.

In addition to holding a MBA from Edinburgh Business School, Heriot-Watt University, he holds globally recognized certifications including CISA, CISM, CRISC, CISSP, CCSP, CCSK, SCF and CIPM. Han Ther represents Huawei Malaysia on the Cybersecurity Chapter Committee of PIKOM, the National Tech Association of Malaysia and also on the Malaysia Technical Standard Forum Board (MTSFB) as a contributor to the Security, Trust & Privacy (STP) working group. Han Ther has served on the Board of Directors of Information System Audit & Control Association (ISACA) Malaysia and currently sits on the Industry Advisory Panel for Monash University Malaysia's Faculty of IT. He has also contributed to Malaysia's National AI Office (NAIO) through its AI Security Working Group.

Han Ther is a regular speaker at industry conferences, engaging executives, board members, and practitioners on cybersecurity and critical infrastructure protection. He has written a number of publications on the major Malaysia's media.

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Mr. Luiz Felipe Zoghbi
Director, Spectrum Engagement, GSMA

Luiz works as Director of Spectrum Engagement at the GSMA towards the global and regional advance of spectrum issues such as licensing, roadmaps, pricing, sharing, synchronisation, coverage and 5G international advocacy. He leads the GSMA campaign to gain access to harmonised spectrum for mobile broadband, working with a team of regional experts for the delivering of spectrum policy and licensing best practice to key markets across the globe.

Luiz joined the GSMA in 2018 as Policy and Future Spectrum Project Manager to lead the delivery of the World Radiocommunication Conference 2019 (WRC-19) campaign and coordinate the Future Spectrum executive group. Previously, Luiz has worked in the mobile industry for almost 10 years, lastly as Spectrum Specialist at TIM Brasil in Regulatory Intelligence, where also had been an intern, analyst, consultant and senior consultant. He has acted as the Strategic Leader for the implementation of 700 MHz LTE and Digital TV Migration in Brazil, and as a board member in two associations: ABR Telecom (wholesale and data integration) and Seja Digital – EAD (700 MHz).

Luiz holds an M.B.A. at the State University of Rio de Janeiro and a Masters (MSc) in International Management at the Université D'Angers, France. He has graduated in Business Administration, splitting his studies between the Catholic University of Rio de Janeiro (PUC-Rio) and the Jon M. Huntsman School of Business at Utah State, with an extension diploma in International Management at the University of Victoria, Canada.



Ts. Dr. Meisam Eslahi
Executive Director, EC Council Global Services

A cybersecurity practitioner with over 24 years of experience spanning IT, operations, consulting, and advisory services, translating deep technical expertise into measurable business outcomes, regulatory confidence, and cyber resilience. He specializes in building and scaling global portfolios, service lines, delivery models, and business growth initiatives, while developing multidisciplinary teams, skills, and capabilities that deliver complex, risk-aligned services to multinational and highly regulated organizations.

Beyond client delivery, he actively contributes to the cybersecurity community as a mentor, trainer, and international speaker, presenting at global security events and conferences such as DEF CON, BSides, NASSCOM, NANOSSEC, and others.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Mohamad Azrul Bin Azmi****Principal Assistant Director, Personal Data Protection Department (JPDPP)**

Mr. Mohamad Azrul Azmi is currently a Chief Assistant Senior Director at the Personal Data Protection Department, Ministry of Digital, Putrajaya, and serves as an Assistant Commissioner at the Office of the Personal Data Protection Commissioner. He has previously headed the Enforcement Division of the Personal Data Protection Commissioner's Office.

Prior to his current roles, Mr. Mohamad Azrul also served in the Strategic Communications Division of the Ministry of Communications and Multimedia and spent five years at the Prime Minister's Department, gaining extensive experience in public sector administration, strategic communications, and personal data protection.

**Dr. Muhammad Shahreeza Safiruz****Head, Department of Artificial Intelligence, Faculty of Computer Science & Information Technology, Universiti Malaya**

Dr. Muhammad Shahreeza is currently the Head of Department, Artificial Intelligence, Faculty of Computer Science and Information Technology, Universiti Malaya since April 2025. Concurrently he also oversees the planning, administration, deployment, and operation of AI programs offered at Yunnan-Malaya Institute, Yunnan University, China. Dr. Shahreeza received B.Eng. degree in Electrical, Electronics and Information Engineering from Nagaoka University of Technology, Japan, in 2007, and M.Sc. degree in Artificial intelligence and Ph.D. degree in computer science from the University of Southampton,

Southampton, U.K., in 2013 and 2019, respectively. His core research focus is biophysics modeling, he also explores various neural network architectures. His interest includes applying probabilistic methods and ideas from machine learning to biological models to derive insights into the underlying design principles.

CTPR MASTERCLASS**COHORT 2 2026****Prof. Dr. Mohamad Yusoff Bin Alias****Director Research Management Centre, MMU**

MOHAMAD YUSOFF ALIAS obtained the Bachelor of Science in Engineering (Electrical Engineering) degree from the University of Michigan, Ann Arbor, in May 1998. He received his Ph.D. degree in December 2004 from the School of Electronics and Computer Science (ECS), University of Southampton in the United Kingdom. He has been attached to Multimedia University (MMU) since 1st September 1998 until now and is currently a Professor at the Faculty of Engineering, Multimedia University, Malaysia. His research interests cover the field of wireless communications especially in OFDM, multiple antenna system, multiuser detection, genetic algorithms in communications, multimedia applications and visible light communications. He is also the counsellor for the Institute for Electrical and Electronics Engineer (IEEE) MMU Student Branch since its establishment in 2007. In 2020, he has been awarded the 2020 IEEE Outstanding Branch Counsellor & Branch Chapter Advisor Award given by IEEE USA. He is currently a Senior Member of IEEE and has been a member since 2002. In 2022, he was elected as the Chair for IEEE Malaysia Communication Society & Vehicular Technology Society (ComSoc/VTS) Joint Chapter for 2022-2024. In 2023, the chapter has won the IEEE Vehicular Technology Society (VTS) Chapter of the Year Award, the IEEE Communications Society (ComSoc) Asia-Pacific Chapter Achievement Award and 2023 IEEE Malaysia Outstanding Large Chapter Award. He has also conducted various training and consultations related to the Fifth Generation (5G) Mobile Network.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Nazri Ahmad Zamani****Head of AI Unit, Cyber Risk Intelligence Division, CyberSecurity Malaysia**

Nazri Ahmad Zamani is a cybersecurity and Artificial Intelligence (AI) specialist with over 20 years of experience in research, innovation, and technology development. He currently leads the AI Unit at CyberSecurity Malaysia, where he drives initiatives focused on AI security, AI safety, adversarial AI research, AI governance, and the secure adoption of emerging technologies.

Throughout his career, Nazri has worked across academia, telecommunications, digital forensics, cyber threat intelligence, and national cybersecurity programmes. His expertise spans artificial intelligence and machine learning, multimedia forensics, machine vision, cyber threat intelligence, biometrics, digital trust, and applied cybersecurity research. He has led and contributed to numerous projects that integrate advanced technologies into operational cybersecurity, digital investigations, and national capability development.

Nazri was part of the interim team responsible for establishing Malaysia's National AI Office (NAIO). He has contributed to various national initiatives related to AI governance, AI security, and digital trust, including the development of Malaysia's AI Action Plan 2026–2030, as well as efforts involving AI policy, standards, assurance, and responsible AI adoption.

In addition to his national engagements, Nazri actively contributes to the advancement of AI governance and standards development through various technical committees, working groups, and industry collaborations. His work focuses on strengthening organisational and national resilience against emerging risks associated with artificial intelligence while promoting trustworthy, secure, and responsible AI innovation.

A frequent keynote speaker, panellist, and advisor, Nazri has spoken at international conferences, government forums, industry summits, and academic institutions on topics including AI governance, AI safety, AI security, cyber threat intelligence, deepfakes, digital forensics, and the future of trusted AI systems.

His current interests include AI assurance, adversarial AI, AI risk management, AI standards and compliance, secure AI development, and the role of digital trust in enabling the responsible adoption of artificial intelligence across society.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Noriswadi Ismail****Senior Director of Data Privacy, Policy and Regulation, GSMA.**

As Senior Director of Data Privacy, Policy and Regulation at the GSMA, Noriswadi Ismail (Noris) serves as global lead, expert and thought leader on data protection and privacy issues and as primary point of contact for all GSMA advocacy related questions and developments. He's also representing GSMA externally with government, regulators, and other key stakeholders to advance GSMA policy positions and influence policymakers and regulators globally in all privacy and data protection issues (including but not limited to the intersection between AI, cybersecurity, blockchain, IoT, edge and quantum computing).

Prior to the GSMA, Noris spent 9 years as a regional compliance, technology policy, and regulatory affairs counsel for a leading systems integrator in Malaysia (as IIUM alumnus), and over 16 years in global consulting firms as GDPR, EMEA & APAC and Global Data Privacy practice leader, practitioner, fractional Data Protection Officer, and AI Responsibility Leader in London.

He is former Asia and European International Association of Privacy Professionals (IAPP) Advisory Board member and currently serving as Diversity in Privacy Section IAPP Advisory Board member on a pro bono basis. Noris holds Practitioner Certificate in Data Protection (PC.dp), CIPP/A, LLM in Information Technology and Telecommunications Laws, University of Strathclyde (as Chevening alumnus), Privacy and Freedom of Information fellowship, Fordham and George Washington Law Schools (as Fulbright Professional Exchange alumnus) and Oxford Scenarios Planning, University of Oxford.

**Mr. Rajesh Sandhu****Director, Strategic Government Partnerships (APAC), Mastercard**

Rajeshpal Singh Sandhu is the APAC Director of the Digital Trust Centre of Excellence at Mastercard, where he partners with governments and universities across the Asia-Pacific region to strengthen cybersecurity, cyber-resilience, and digital trust. A former government officer with over 15 years of experience in public policy, government affairs, and business management, Rajeshpal has led initiatives in SME development, international relations, and business transformation across sectors.

He was awarded an Honorary Fellowship by the Asian Productivity Organization for advancing government-to-government cooperation. A Lean Six Sigma Manager and Master of Communication Science, Rajeshpal is committed to fostering trust, innovation, and collaboration in the tech ecosystem. He is also actively involved in community work spanning animal welfare, youth development, classical music, and social rehabilitation.

CTPR MASTERCLASS**COHORT 2 2026****Mr. Silviu Petricescu****Director of AI for Impact, GSMA**

Silviu is a seasoned technology executive with over two decades of experience at the intersection of telecommunications, cloud computing, and emerging technologies. Currently serving as Director of AI for Impact at GSMA, he leads initiatives that harness artificial intelligence to drive positive change across the mobile industry and beyond.

His career spans leadership roles at Vodafone Romania, Vodafone Group, Input Output Global (IOG), and Amazon Web Services, where he has consistently driven digital transformation and business innovation. At Vodafone, Silviu managed mobile connectivity products and led global teams developing Mobile Broadband, M2M, and IoT propositions across multiple markets. He later served as Strategy Director at IOG, one of the world's top blockchain companies, before joining AWS to lead the development of Telco professional services offerings. In this role, he enabled over 30 telecommunications customers and partners to build and resell solutions leveraging AWS Cloud services, including IoT and AI/ML capabilities.

Silviu holds an Executive MBA from Oxford's Saïd Business School. He is passionate about translating emerging technologies into products and services that enhance everyday life.

**Mr. Steven Poh How Sing****Director of Skill and Competency Development, ZTE Malaysia**

Steven Poh, Director of Skill and Competency Development of ZTE Malaysia has accumulated over 20 years of telecommunication experiences in telecommunication operator & multi vendor. Steven Poh was part of the Subject Matter Expert team for the development of Telco Industry Skill-set Framework under Ministry of Human Resources Malaysia.

Mr Poh also helps promote 5G in supporting local university as guest lecture & technical seminar to Institute of Engineering Malaysia on the 5G technology & related vertical industry solution and practical cases.

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Professor Emeritus Dr Tharek Abd Rahman, FASc
Specialist, MCMC Academy

Professor Emeritus Dr Tharek Abd Rahman, FASc holds a Bachelor's Degree in Electrical Engineering from University of Strathclyde, Glasgow, United Kingdom, Master's Degree in Communications Engineering from University of Manchester, United Kingdom; and PhD in Mobile Communication from University of Bristol, United Kingdom. Professor Emeritus Dr Tharek Abd Rahman was a Professor of Wireless Communications at Faculty of Electrical Engineering, Universiti Teknologi Malaysia. Professor Emeritus Dr Tharek has published over 300 scientific papers and journals whereby his ideas won national and international recognition. He is an active member of several research academic entities and has been appointed as Fellow of Academic of Science Malaysia (FASc) and MCMC Academy Subject Matter Expert.

Professor Emeritus Dr Tharek plays a key role in developing 5G Malaysia initiatives. In the 1990s, he was involved in ITU Task Force 8/1 related to the IMT2000 (3G) Standardization. Currently he also involved with ITU-R Working Party 5D related to 6G standardization. He connects academia and the telecommunication industry, forming effective collaboration and partnerships. This includes the engagements with Japan's 5G Mobile Communications Promotion Forum (5G MF) and Korea's 5G Forum, which promotes knowledge transfer and the collaboration in 5G research and development.


Mr. Vincent Choong
Assistant Vice President and Senior Specialist, Axiata Group Berhad

Assistant Vice President and Senior Specialist, Axiata Group Berhad

Vincent is a Senior Specialist in Group Regulatory Affairs at Axiata Group, overseeing Opco Engagement Operations across Southeast Asia. He brings more than 20 years of experience in the telecommunications sector, spanning regulatory affairs, public policy, strategy, and business planning including involvement in several key roles in high-impact projects and strategic initiatives. His career includes roles in Economic Regulation and Policy at Maxis and Digi Telecommunications, as well as Strategy and Business Planning positions at U Mobile and TIME dotCom. Vincent holds a Bachelor of Economics from Universiti Putra Malaysia (UPM).

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Mr. Wing K. Lee

Chief Executive Officer, YTL Communications Sdn Bhd

As CEO of YTL Communications, Wing and his team built Malaysia's largest all-4G; all-IP network in 2010.

In 2021, they were the first to launch 5G nationwide. And in 2025, they achieved another milestone to be the first to launch 5G-Advanced nationwide – the 7th such network globally.

Prior to YTL, Wing spent over 17 years in the United States in leadership positions to build the first nationwide fiber optics network, the first nationwide wireless data network, and the first commercial 4G

network.

Awarded "Asian American Engineer of the Year" in the 2002 US National Engineers Week, Wing also holds 33 US Patents in addition to Singaporean and Korean patents.

He attended the University of Texas at Austin and MIT.



Mr. Yi Shen Chan

Spectrum Policy & Regulatory Affairs, Asia Pacific, GSMA

Yi Shen Chan specialises in policy and regulatory issues in the telecommunications, media and technology sector. His experience includes radio spectrum policy and management, digital broadcasting, economic regulation of telecommunications infrastructure, and competition issues in the communications and audio-visual markets.

Most recently, he was a director at Plum Consulting where he specialised in spectrum management issues, such as allocation, valuation and pricing of spectrum for mobile and other uses, cost benefit analyses and impact assessments of policies and regulations

relating to mobile and other wireless technologies. Yi Shen has led numerous consultancy projects and advised governments, regulators and industry players around the world, including Australia, Hong Kong, Malaysia, Mexico, New Zealand, Saudi Arabia, Singapore, Taiwan, Thailand and the UK.

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Mr. Zaaim Redha

Chief Technology Officer & Chief Operating Officer, ZETA IOS

Zaaim Redha has over 30 years of experience in satellite communications and space systems, having worked with multinational companies including Motorola, Maxis/MEASAT, Loral Space & Communications, and Kratos Defense in the United States. He has extensive expertise in GEO, MEO, and LEO satellite systems, VSAT networking, and space technologies, and is currently involved with SpaceX in the expansion of Starlink Gateway earth stations across Malaysia.



Datuk Zurkarnain Mohd Yasin

Senior Advisor, Operations, MCMC

Datuk Zurkarnain Mohd Yasin is the Senior Advisor, Operations at the Malaysian Communications and Multimedia Commission (MCMC), with over 25 years of experience in telecommunications, digital policy and regulatory governance. Throughout his career, he has played a key role in advancing Malaysia's digital transformation agenda, strengthening regulatory frameworks, promoting online safety, and expanding connectivity nationwide.

Prior to his current role, he served as Deputy Managing Director (Regulatory & Corporate) and Chief Officer of the Regulatory Sector at MCMC, where he led initiatives to support the growth of Malaysia's digital economy and communications sector. As Malaysia's representative to the International Telecommunication Union (ITU) Council, he contributes to regional and global discussions on telecommunications, cybersecurity and emerging technologies, while advocating for a secure, inclusive and sustainable digital future.

Industry Visit

EDOTCO Group Sdn Bhd



Participants

No	Name of Participant	Organization
1	Ms. Panambarage Manuri Rosita Dilini Fernando	Dialog Axiata PLC
2	Mr. Shah Md Fazle Khuda	Robi Axiata PLC
3	Ms. Ong Hooi Foon (Melissa)	PDC Telecommunication Services Sdn Bhd
4	Mr. Pio Clemente Tilman Soares	National Communication Authority (ANC)
5	Mr. Nazario Jeronimo	National Communication Authority (ANC)
6	Ms. Natalina Mendonca	National Communication Authority (ANC)
7	Ms. Carmelita Tolentino	National Communication Authority (ANC)
8	Ms. Dayang Bashirah Bin Binti Abg Azhari	SACOFA Sdn Bhd
9	Mr. Awang Abdul Khairulannuar Bin Awang Boni	SACOFA Sdn Bhd
10	Ms. Intan Lily Rafidah Binti Saidon	SACOFA Sdn Bhd
11	Mr. Nicholas Liew Tau Yung	SACOFA Sdn Bhd
12	Ms. Chan Pisey	Smart Axiata Co., Ltd
13	Mr. Kimtheng Tang	Smart Axiata Co., Ltd.
14	Mr. Chea Hok	Telecommunication Regulator of Cambodia (TRC)
15	Ms. Sotheareth Meng	Telecommunication Regulator of Cambodia (TRC)
16	Ms. Dalin Chea	Telecommunication Regulator of Cambodia (TRC)
17	Ms. Phanhatap Em	Telecommunication Regulator of Cambodia (TRC)
18	Mr. Kea Meng Ing	Telecommunication Regulator of Cambodia (TRC)
19	Mr. Virakboth Po	Telecommunication Regulator of Cambodia (TRC)
20	Ms. Chandalin Kol	Telecommunication Regulator of Cambodia (TRC)
21	Ms. norazreen Binti Hassan	TM Tech
22	Ms. nur Ashikin Binti Ahmad	TM Tech
23	Ms. maisarah Binti Idrus	TM Tech
24	Mr. Thanaraj A/L V. Ganesan	TM Tech
25	Ms. nor Adzhamizan Binti Abdul Rahman	TM Tech
26	Ms. nik Aqlah Binti Nik A Majid	TM Tech
27	Ms. naveena A/P S. supramaniam	TM Tech
28	Mr. Chin Wai King	TM Tech
29	Mr. Mohd Mizam Bin Mohd Zawawi	TM Tech
30	Assoc. Prof. Dr. Gan Chin Lay	Multimedia University
31	Ms. Syarifah Diyanah Binti Yusoh	Multimedia University
32	Ts. Dr. Ong Lee Yeng	Multimedia University
33	Dr Katrina D. Dambul	Multimedia University
34	Ir. Dr. Siva Priya A/P Thiagarajah	Multimedia University
35	Ms. Ellilarasi Kuppusamy	Multimedia University
36	Dr. Low Jing Hong	Multimedia University
37	Ts. Rohana Binti Mydin	Multimedia University
38	Dr. Alandoli Mohammed Nasser Mohammed	Multimedia University
39	Dr. Joseph Emerson Raja	Multimedia University
40	Mr. Amirul Ashraf Bin Sulaiman	MCMC

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No	Name of Participant	Organization
41	Ms.nik Husna Binti Nik Ali	MCMC
42	Ms.siti Nadhrah Binti Rohaizan	MCMC
43	Mr. Ahmad Naziruddin Bin Rosli	MCMC
44	Ms.irma Syafrida Binti Abd Majid	MCMC
45	Ms.maheshwari A/P Doraisamy	MCMC
46	Mr. Muhd Izzat Bin Ithnin	MCMC
47	Ms. Nadhirah Binti Tamizai	MCMC
48	Mr. Nik Mohd Faiz Bin Nik Mohd Nasir	MCMC
49	Ms.norizan Binti Ab Rahman	MCMC
50	Ms.siti Zulaiha Binti Zolkifli	MCMC
51	Mr. Tariq Imran Tofil Bin Mohd Tuffile	MCMC
52	Mr. Vijayan A/L Muthuvelu	MCMC
53	Mr. Wan Ahmad Hamdi Bin Wan Jamil	MCMC
54	Mr. Mahadi Bin Arifin	MCMC
55	Mr. Hasrul Anwar Bin Che Azhar	MCMC
56	Ms.rosfarina Binti Zainon	MCMC
57	Mr. Nazrul Nizam Bin Mohd Zameri	MCMC
58	Ms. Nurzie Ibrahim	MCMC
59	Mr. Muhammad Syafiq Bin Zulkifli	MCMC
60	Mr. Nik Amir Bin Nik Husideen	MCMC
61	Mr. Mohd Azreem Khan B. Abdul Karim	MCMC
62	Mr. Mohd Azran Ariff Bin Azizan	MCMC
63	Ms.dg.aidah Binti Ag.piuf	MCMC
64	Ms.ruhaizla Binti Abidin	MCMC
65	Ms.syaripah Syarena Binti Syed Basharuiddin	MCMC
66	Mr. Muhammad Ashraf Bin Abdul Jabar	MCMC
67	Mr. Mohd Hazrin Khan Bin Mohd Ibrahim Khan	MCMC
68	Ms.nik Martini Binti Nik Abd Rahman	MCMC
69	Ms. Stephanie Nina Menggu	CelcomDigi
70	Mr. Ivan Martin	CelcomDigi
71	Mr. Cham Yin Gee	CelcomDigi
72	Mr. Sagadevan A/L Sandra Segeren	CelcomDigi

Thank You



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