



FUTURISE

IMPACT REPORT 2025

Shaping Future-Ready
Regulations



```
# Running random functions generate_messy_number(): delayed_print()  
shuffle_string("This is a random string")  
loop_through_numbers() create_random_string()
```

```
+ password.encode()).hexdigest()
```

```
password = get
```

343431
12310XS



69%

```
print("Failed login attempt!")
```

```
word(password)
```

```
in(random.choices(string.ascii_
```

```
# Simulate failed login scenario failed_login_attempts()
```



Vision : Leading the establishment of a regulatory innovation ecosystem.

Mission : Public policy advisor for industry and government through the National Regulatory Sandbox initiative for the future economy.

Cover Rationale : The cover design reflects Futurise's 2025 focus areas: regulatory innovation, data protection, and advanced air mobility (AAM) symbolising its role in driving secure, future-ready innovation within Malaysia's evolving landscape.

CONTENT

2025 Achievements At A Glance	03
What Is NRS?	04
Futurise In The Headlines	06
NRS Achievements	10
Regulatory Talk	19
Industry Studies	24
Akademi Kecemerlangan Sukan Dron Negara (AKSADRON)	26
Collaborations	28
Futurise Engagements	30

2025 ACHIEVEMENTS AT A GLANCE



4
REGTALKS



2
INDUSTRY
STUDIES



6
NRS
GUIDELINES



2
POLICY
LABS



2
COLLABORATIONS

WHAT IS NATIONAL REGULATORY SANDBOX?



Regulatory sandboxes have been described as “schemes that enable the testing of innovations in a controlled real-world environment, under a specific plan developed and monitored by a competent authority.” Important in Artificial Intelligence and other emerging technologies such as biomedicine, they create space where authorities engage firms to test innovative products or services that challenge existing legal frameworks. They tend to involve a temporary loosening or modification of applicable norms and feature new kinds of guardrails to preserve overarching regulatory objectives, such as safety and consumer protection or privacy.



FUTURISE IN THE HEADLINES

#1: Futurise received the 2025 WITSA Global Innovation & Tech Excellence Award under Public-Private Partnership



From left: Dato' Dr. Sean Seah, the Chairman of WITSA presents the award to Azrita Abdul Kadir, Head of Ventures & Alliances at the WITSA Global AI Summit in Taiwan.

Futurise achieved a significant international milestone with its recognition as a Winner of the WITSA Global ICT Excellence Awards 2025 under the **Public-Private Partnership** category. Officially communicated by the World Information Technology and Services Alliance (WITSA), the award positions Futurise among leading global organisations advancing innovation through effective public-private collaboration.

The recognition followed a nomination submitted in May 2025 through PIKOM, Malaysia's national ICT association and WITSA's country member. This achievement reflects Futurise's growing international credibility while enhancing Malaysia's visibility within the global digital and innovation ecosystem.

The award was presented during the WITSA Global Awards Ceremony, held in conjunction with the 2025 WITSA Global AI Summit, on 7 August, Taiwan. The event convened global policymakers, technology leaders, and industry players, providing a platform for knowledge exchange in digital transformation and emerging technologies.

This recognition underscores Futurise's continued efforts in advancing regulatory innovation through collaborative frameworks, enabling industry participation and technology adoption. As Futurise expands its impact, the award marks a key milestone in its journey to drive sustainable and inclusive innovation aligned with national development goals.

#2 Futurise and MIGHT Launched the AAM Industry Report at LIMA 2025



From left: Jarod Lee (Ventures & Alliances, Futurise) , Hanum Nabilah (Innovation Ecosystem, Futurise) , Shafinaz Salim (Acting CEO, Futurise), Kamarul Ariffin (CEO, Cyberview), and Dr.Andi Rossi (Acting HOD, Innovation Ecosystem, Futurise) at LIMA during the launch of AAM Industry Report.



Key stakeholders at the launch of the AAM Industry Report during LIMA 2025.

YB Datuk Chang Lih Kang, Minister of MOSTI, officiated the launch of the AAM Industry Report at Langkawi International Maritime and Aerospace Exhibition (LIMA 2025) on 21st May 2025, in collaboration with Malaysian Industry-Government Group for High Technology (MIGHT).

The Advanced Air Mobility (AAM) Industry Report outlines Malaysia's strategic direction in developing next-generation air transportation, highlighting AAM as an emerging sector encompassing drones and electric vertical take-off and landing (eVTOL) aircraft for applications in passenger transport, logistics, and emergency services. With a 20-year outlook, the report identifies opportunities for economic growth, innovation, and ecosystem development, while addressing key challenges such as infrastructure gaps, regulatory readiness, and talent shortages. Through its collaboration with MIGHT, Futurise plays a pivotal role in advancing policy development, regulatory innovation, and cross-sector collaboration to enable a safe and scalable adoption of AAM in Malaysia.



Download Your Report Here

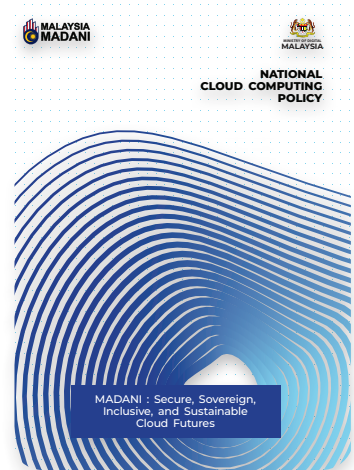
#3 National Cloud Computing Policy Report Launched at the ASEAN AI Malaysia Summit



From left: YB Datuk Wilson Ugak Anak Kumbong (Deputy Minister, Ministry of Digital), YB Gobind Singh Deo (Minister of Digital), YBhg Datuk Fabian Bigar (Secretary General, Ministry of Digital).

YB Gobind Singh Deo, Minister of Digital, launched the National Cloud Computing Policy (NCCP) during the ASEAN AI Malaysia Summit 2025 at the Malaysia International Trade and Exhibition Centre (MITEC). The NCCP serves as a comprehensive strategic roadmap to accelerate cloud adoption, strengthen economic resilience, and promote digital inclusivity, providing an overarching governance framework for Malaysia's cloud ecosystem. During the launch, Datuk Fabian Bigar acknowledged Futurise's contribution to the development of the policy, recognising its role in advancing Malaysia's digital policy landscape and supporting the nation's broader digital transformation agenda.

Futurise's contribution was highly recognised during the launch, affirming its pivotal role in the development of the NCCP and in strengthening Malaysia's digital governance framework. This underscores Futurise continued efforts in accelerating innovation through policy and collaboration.



[Download Your Report Here](#)

#4 CAAM & Futurise to Launch Advanced Air Mobility Concept of Operations by First Half of 2026

The Civil Aviation Authority of Malaysia (CAAM) and Futurise are currently developing a comprehensive Advanced Air Mobility (AAM) Concept of Operations (ConOps), slated for release in first half of 2026. This strategic framework establishes the operational blueprints, safety protocols, and regulatory standards required to integrate eVTOL aircraft into Malaysian airspace. By aligning with global ICAO standards and utilising a Futurise-managed regulatory sandbox, the ConOps aims to transition the country from drone-centric rules to a robust ecosystem for urban air taxis and cargo transport.



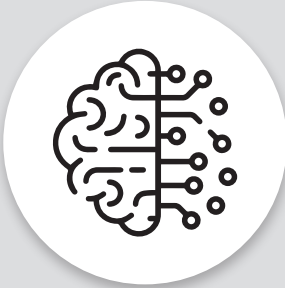
Participants and stakeholders in attendance during the engagement session held in conjunction with the development of the Advanced Air Mobility (AAM) Concept of Operations.





National Regulatory Sandbox

NRS 2019 - 2024 Achievements



Artificial Intelligence

Tasked with the simplification and enhancement of "The National Guidelines on AI Governance & Ethics for Responsible AI"



Personal Data Protection

Collaborated with the Personal Data Protection Commissioner to create seven new guidelines, along with a revised Personal Data Protection Standard



Transportation



Aerospace



Entertainment



Healthcare



Autonomous Vehicle

- Rollout of 1st autonomous vehicle testbed
- Established the Guideline for Public Road Trials of Autonomous Vehicles
- Updated the guideline to Version 5.0



Micromobility

- Created the first micromobility regulatory sandbox in Shah Alam
- Collaborated with MIROS in the creation of the Micromobility Service Operator
- Guideline and the industry report regarding the potential of micromobility in Malaysia



Drone Tech

- Established Malaysia's 1st Drone Testing Zone
- Proposed to Ministry of Transportation a recommendation paper on the use of unmanned aerial systems in Malaysia



Advanced Air Mobility

- Working paper of manned electric vertical take-off and landing aircraft national regulatory sandbox



E-Sports

- Collaborated with National Sports Institute of Malaysia and Ministry of Youth and Sports of Malaysia in the creation of the National E-Sports Development Guideline 2022



PUSPAL

- Created the Incident Management Guidelines



Online Healthcare Services

- Established the Online Health Services RegLab with Ministry of Health
- Created the Online Healthcare Services Guideline



NRS ACHIEVEMENTS

Guidelines

Regulatory Guidelines of 2025



A key milestone in Malaysia's regulatory landscape in 2025, these guidelines, led by Futurise, set out practical frameworks for managing emerging technologies across industries. The PDPA Regulatory Sandbox, developed with Jabatan Perlindungan Data Peribadi (JPDP), operationalises the 2024 PDPA Amendments into risk-based frameworks covering AI, cross-border data transfers, and high-risk processing, strengthening proactive compliance and positioning Malaysia as a trusted digital economy aligned with global standards such as the GDPR. Meanwhile, the Advanced Air Mobility (AAM) Regulatory Sandbox, led by CAAM with Futurise as secretariat, is currently in its foundational stage with the development of a national Concept of Operations (ConOps). This framework will guide the safe testing of eVTOL

and other AAM operations in real-world conditions, shaping future sandbox trials and supporting the development of regulatory standards ahead of commercial deployment.



	#1 Cross Border Data Transfer Guidelines (CBPDT) 2025
	#2 Personal Data Protection (Standard) 2015
	#4 Automated Decision Making and Profiling Guidelines (ADMP)
	#5 Data Protection by Design Guidelines (DPbD)
	#6 Data Protection Impact Assessment Guidelines (DPIA)
	#7 Malaysian Advanced Air Mobility Concept of Operations (AAM ConOps)

This Guideline sets out as a guidance to clarify the requirements for compliance with each condition specified under Section 129 of the Act 709 and to assist Data Controllers in deciding which condition may be referred by them for any cross-border data transfer.

This Guideline sets out additional requirements and guidance to assist Data Controllers in complying with the DPO obligation under the PDPA and to ensure the effective implementation of the DPO role in accordance with the requirements of the PDPA.

This Automated Decision-Making and Profiling Guideline sets out guidance on the introduction and implementation requirements for automated decision-making and profiling. It represents a balanced approach that aims to encourage innovation while protecting the privacy rights of individual.

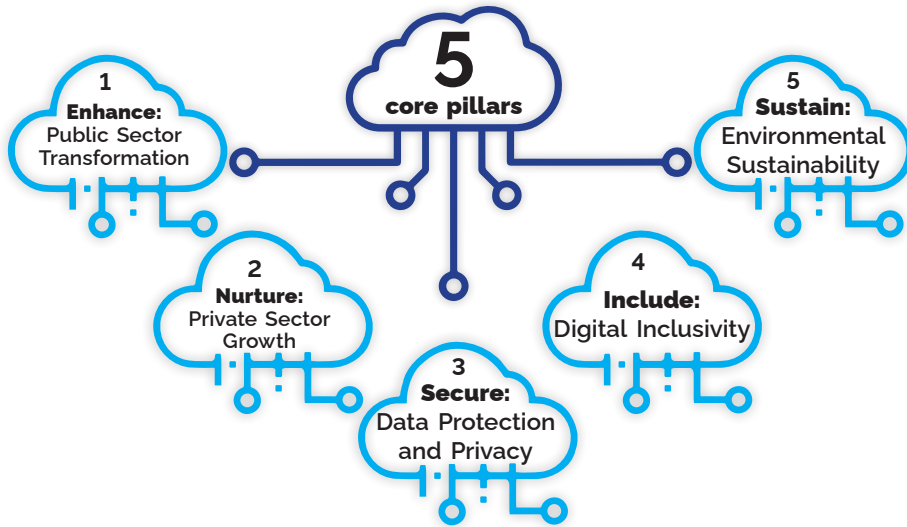
The adoption of a DPbD approach is essential for data controllers and data processors to shift from a reactive to proactive mindset towards personal data protection. It helps to ensure effective compliance with the Act 709, strengthen protection of data subject rights, and ensure that Malaysia's personal data protection framework remains current, effective and aligned with the global data protection regulatory landscape.

This DPIA Guideline provides practical guidance in relation to the carrying out of DPIA, through which organisations can systematically identify and manage risks associated with their processing activities, ensuring that such activities comply with the requirements of the Act 709.

Malaysia's Advanced Air Mobility Concept of Operations (ConOps), led by Civil Aviation Authority of Malaysia with Futurise, sets the framework for integrating eVTOLs and drones into national airspace. It enables safe BVLOS operations through a risk-based, globally aligned sandbox model.



National Cloud Computing Policy



Core pillars of National Cloud Computing Policy (NCCP)

Malaysia's National Cloud Computing Policy (NCCP), launched by the Ministry of Digital Malaysia on 13 August 2025 at the ASEAN AI Summit, is a whole-of-nation strategy to accelerate sovereign cloud adoption and position Malaysia as a regional digital hub by 2030. Anchored on five pillars, public sector transformation, private sector growth, secure data protection, digital inclusivity, and sustainability, the policy aligns with MyDIGITAL and NIMP 2030, with Futurise collaborated closely with the Ministry of Digital to support regulatory alignment, governance design, and implementation readiness.

The NCCP introduces a national data classification framework (public to confidential) and mandates sovereign hosting and encryption for sensitive data. It promotes cloud-native architecture, green data centres, transparent performance-based

procurement, and rural infrastructure expansion, while embedding PDPA, DPIA, and DPbD safeguards into cloud deployment models.

Through phased agency pilots, MSME incentives, KPI-driven "cloud stacks," and compliance monitoring dashboards, the NCCP strengthens governance and data sovereignty while unlocking innovation, creating a structured, regulation-ready cloud ecosystem to support AI, intelligent transport, next-generation digital public services and others.



National Cloud Computing (NCCP) committee meeting

Malaysia's Autonomous Vehicle (AV) Roadmap



Futurise has been mandated by the Ministry of Transportation (MOT) to lead the development of AV Roadmap *"Pelan Halatuju Kenderaan Berautonomi"* which is expected to complete by end of 2026. The Malaysia Autonomous Vehicle Roadmap outlines a long-term strategic direction to guide the development, adoption, and commercialisation of AVs in Malaysia. It aims to position the country as a regional hub for AV technology while enhancing transport safety, efficiency, and sustainability. The roadmap highlights the transformative potential of AVs in improving productivity, reducing accidents, and creating new economic opportunities, while acknowledging key challenges such as regulatory gaps, infrastructure readiness, public acceptance, and high costs. Built on four strategic pillars, governance and regulation, technical policy, infrastructure development, and workforce and supply chain readiness,

the roadmap proposes a phased implementation approach from controlled testing to wider deployment, with the long-term goal of achieving significant adoption of high-level autonomous vehicles by 2050.



AV Roadmap Workshop at RekaScape, Cyberjaya



REGULATORY TALK

RegTalk #1: The Future of Care: Bridging Technology, Regulation, and Compassion in Malaysia



From left: Alif Rosehaizad (Caregiver Influencer), Ts. Dr. Mohd Nazim Mohtar (Deputy Director, MyAgeing), Rashidi Yahaya (Chairman, Kendana), Lily Fu (Founder, SeniorsAloud), Ezzati Nasir (CEO, Teman Malaysia)

The RegTalk on *The Future of Care: Bridging Technology, Regulation, and Compassion in Malaysia* was convened to examine how Malaysia can better prepare for a rapidly ageing population by aligning technology, regulation, and compassionate care. Against the backdrop of a growing silver economy, increasing fiscal pressures, and limited public elderly care capacity, the session highlighted the urgent need for clearer policy direction, regulatory coherence, and innovation enablement. With Malaysia projected to become an ageing nation by 2040, the discussion underscored why regulatory tools, such as sandboxes and standards, are critical to ensuring accessibility, affordability, and quality of elderly care while safeguarding data and dignity.



Why does it matter?



In
2024
about
11.6%
of the population
was
60+

(Source MyAgeing)



494
nursing homes
as of
October 2025,
increase by
9.43%

(Source RenTech)



By
2040
health-care cost
will reach
RM21 billion
about
1.08%
of GDP

(Source MyAgeing)

Regtalk #2: AI Medical Devices in Malaysia: Balancing Innovation and Safety



From left: Deepak Pillai (Partner, Christopher & Lee Ong Malaysia), Idamazura Binti Idris@Harun (Senior Director, MDA), Dr. Yiu-Cho Chung (Head, Research Collaboration, Siemens Healthineers), Elia Al-Hakim (Associate, Asia Group Advisors)

The RegTalk on *AI Medical Devices in Malaysia: Balancing Innovation and Safety* was convened to address the growing regulatory gap as AI becomes increasingly embedded in healthcare delivery. While Malaysia's existing medical device regulations provide a baseline for approving AI-enabled technologies, the absence of a dedicated AI-specific framework raises concerns around transparency, explainability, data protection, and lifecycle oversight. As healthcare systems respond to an ageing population and rising chronic diseases, the session highlighted why Malaysia must balance innovation enablement with patient safety, ethical governance, and public trust, particularly as AI systems evolve dynamically beyond traditional medical device models.



Market overview



Projected to expand
from
USD 22.8 billion
to
USD 96.4 billion
at a CAGR of
27.1%

(Source Mobility Foresights)



AI in Healthcare adoption



156
Health clinics nationwide using
cloud-based CMS and
70%
of patients treated in under
30 minutes

(Source OpenGov Asia)

RegTalk #3: Beyond the Horizon: Charting Malaysia's Course as a Premier Cloud & Data Center Hub



From left: Su Ann Lim (Director, Government Affairs, Google Cloud), Datuk Fabian Bigar (Secretary General, Ministry of Digital), YB Tuan Gobind Singh Deo (Minister of Digital), Adilah Junid (Director, Legal & Government Affairs, Microsoft Malaysia), Wing K.Lee (CEO, YTL Communications), Kamles Kumar (Associate Director, Asia Group Advisors)

The RegTalk *Beyond the Horizon: Charting Malaysia's Course as a Premier Cloud & Data Center Hub* was convened alongside the ASEAN AI Malaysia Summit to unpack the strategic intent and implementation of the National Cloud Computing Policy (NCCP). As Malaysia accelerates its digital transformation, the session highlighted why a clear, coordinated cloud policy is critical to strengthening national competitiveness, enabling secure cloud adoption, and positioning Malaysia as a regional digital and data center hub. The discussion underscored the importance of aligning government, industry, and private sector efforts to translate policy ambition into real economic, innovation, and inclusion outcomes.



Market overview



Expected to reach
US\$3.7 billion
(RM16.86 billion)
supported by a healthy
13%
CAGR

(Source Market Research Malaysia)



Up to
500,000
new jobs are expected to be
created following a combined
US\$2 billion
investment in cloud infrastructure
by global technology leaders
Google and Microsoft.

(Source Market Research Malaysia)

RegTalk #4: Accelerating Malaysia's Safety Regulations for RoboTaxis



From left: IR. Ahmad Hadri Haris (Lead, Public Affairs, SEA Region, TESLA), YBhg. Prof. Madya Ir. Ts. Dr. Siti Zaharah binti Ishak (Director General, MIROS), Shafinaz Salim (Acting CEO, Futurise), Rashid Shukor (Director, Country Operations & Mobility, Grab)

The RegTalk *Accelerating Malaysia's Safety Regulations for RoboTaxis* was convened to examine Malaysia's readiness to adopt AI-powered autonomous mobility amid rapid global advances in robotaxi deployment. With the global robotaxi market projected to double within a year and regional leaders such as Singapore moving towards commercial rollouts, the session highlighted why Malaysia must accelerate regulatory preparedness to remain competitive. The discussion framed autonomous mobility not only as a transport innovation but as a safety-critical, data-intensive system requiring forward-looking regulations, cross-sector coordination, and public trust to enable scalable and sustainable deployment.



Market overview



market value was estimated at

USD 4.43 billion

in

2025

to approximately

USD 188.91 billion

by

2034

(Source Market Research Malaysia)



INDUSTRY PUBLICATIONS

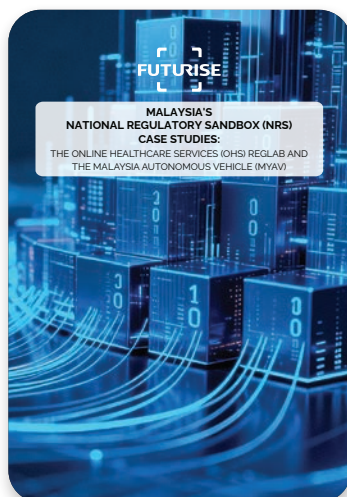
#1: Futurise Impact Report 2024 : Regulating the Future Economy



The Futurise Impact Report 2024 highlights Futurise's role in strengthening Malaysia's regulatory ecosystem through innovation and structured policy experimentation. It documents key achievements across the National Regulatory Sandbox (NRS), policy advisory work, industry studies, and cross-sector engagements in areas such as AI, data protection, healthcare, mobility, aviation, and the creative economy.

Beyond reporting milestones, the publication serves as a strategic transparency and accountability tool, demonstrating measurable regulatory outcomes and national impact. It reinforces Futurise's position as a trusted intermediary bridging innovation and governance, while outlining forward priorities to support Malaysia's digital and future economy transformation agenda.

#2: Malaysia's National Regulatory Sandbox Case Studies: The Online Healthcare Services RegLab and The Malaysia Autonomous Vehicle



The National Regulatory Sandbox (NRS) Case Studies document showcases how Futurise Sdn Bhd operationalises regulatory experimentation through two flagship initiatives, the Online Healthcare Services (OHS) Regulatory Lab and the Malaysia Autonomous Vehicle (MyAV) Sandbox. It demonstrates how soft-regulatory approaches are tested in controlled environments before formal legislation is introduced, reducing uncertainty while safeguarding public interest.

By capturing real-world outcomes and lessons learned, the case studies highlight strengthened inter-agency coordination, evidence-based policymaking, and risk-managed innovation. The document reinforces the NRS as a credible policy instrument supporting Malaysia's resilient, inclusive, and innovation driven economy, while building stakeholder confidence in regulatory innovation.

Advancing Malaysia's Drone Sports Ecosystem



Established in 2022, AKSADRON is Malaysia's national centre of excellence for drone sports, dedicated to developing an ecosystem that integrates sports, technology, and education. Spearheaded by Futurise, the academy plays a key role in nurturing talent while supporting the growth of the country's drone sports and UAV industry.

Training & Development Programs

AKSADRON delivers structured training programs designed to build practical skills across both technical and competitive aspects of drone sports:

Drone Technician	Training programs focused on drone assembly, maintenance, and repair, supporting technical workforce development aligned with TVET pathways.
Drone E-Sports	Virtual drone simulation platforms that enable accessible, digital-first participation and competitive play.
Drone Soccer	A structured, team-based sport combining strategy, coordination, and piloting skills.
Drone Racing	High-speed, precision-based competitions that develop elite piloting capabilities.



Learn More & Get Involved



We will cover more detailed developments on AKSADRON in our upcoming inaugural AKSADRON Impact Report 2022-2025, to be released in July 2026

Building the Ecosystem

Since its inception, AKSADRON has focused on establishing a strong foundation for Malaysia's drone sports landscape:



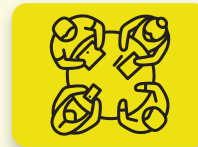
Conducted
20+ stakeholder engagements
across government, academia,
and industry



Secured
10+ MoUs/Lols
to accelerate collaboration and
ecosystem growth



Reached
10,000+ participants
through nationwide events and
activations



Trained
1600+ students
producing new drone pilots and
emerging athletes

These early efforts have been instrumental in raising awareness, building interest, and seeding a national talent pipeline.

FUTURISE
COLLABORATIONS

The logo graphic consists of four L-shaped corner brackets arranged in a square. The top-left and bottom-right corners are blue, while the top-right and bottom-left corners are yellow.

COLLABORATIONS



From left: YBhg. Prof. Madya Ir. Ts. Dr. Siti Zaharah binti Ishak (Director General, MIROS) and Shafinaz Salim (Acting CEO, Futurise) during the Collaboration Agreement ceremony.

Malaysian Institute of Road Safety Research (MIROS)

Futurise successfully established a Collaboration Agreement (CA) with the Malaysian Institute of Road Safety Research (MIROS) to co-develop the Autonomous Vehicles (AV) Roadmap 2027–2050. This strategic partnership aims to provide a structured, forward-looking framework to guide Malaysia's transition towards autonomous mobility over the next two decades. By combining Futurise's expertise in regulatory innovation and policy experimentation with MIROS' technical leadership in road safety research, the collaboration seeks to address governance, safety, infrastructure readiness, and industry development considerations for autonomous vehicles.



Medical Device Authority (MDA)

Medical Device Authority (MDA) Malaysia has on 13th November 2025, issued its Letter of Intent to Futurise detailing the foundational mutual understanding between both parties. Subject to the necessary documentation being provided to Futurise and processes during Futurise's preliminary studies of documentation, the Letter of Intent may potentially enable Futurise's work for MDA. The works will primarily center around the establishment of the AI Medical Device National Regulatory Sandbox.

FUTURISE

ENGAGEMENTS

ENGAGEMENTS



Personal Data Protection Act Documents Launching Ceremony with JPDP

25th February 2025

Futurise participated in the official launch of key documents under the Personal Data Protection Act (Amendment) 2024, hosted by the Department of Personal Data Protection. Two documents were launched namely, including new guidelines on the appointment of Data Protection Officers (DPO) and Data Breach Notification (DBN).



AAM Steering Committee Kick Off Discussion

26th February 2025

Futurise and the Civil Aviation Authority Malaysia (CAAM) kicked off discussions on the Advanced Air Mobility (AAM) Concept of Operations (ConOps), laying the groundwork for Malaysia's next-generation air transportation framework.



Futurise x Cyberview Raya

26th April 2025

Futurise celebrated Hari Raya alongside Cyberview Sdn Bhd, strengthening strategic ties and fostering continued collaboration within stakeholders.



Low Altitude Economy Branch of the China Association of Information (CAI) Delegate Visit

23rd June 2025

Futurise hosted a delegation from the China Association of Information (CAI) under its Low Altitude Economy (LAE) Branch to explore collaboration on drone technology commercialisation, regulatory harmonisation, and cross-border investment opportunities.



Visit to MyAERO Centre of Excellence, National Aerospace Industry Corporation (NAICO)

23rd July 2025

Futurise visited the MyAERO Centre of Excellence at NAICO Malaysia to strengthen collaboration in Malaysia's aerospace and advanced technology ecosystem. The engagement aimed to understand NAICO's initiatives and explore partnerships with NAICO and Cyberview to advance the aerospace and drone ecosystem in Cyberjaya, focusing on industry development, talent upskilling, and public-private collaboration.



Aus4ASEAN Fellowship Program Delegate Visit

21st August 2025

Futurise hosted delegates under the Aus4ASEAN Fellowship Program to introduce Futurise's mandate and the National Regulatory Sandbox (NRS), fostering regional knowledge exchange on regulatory innovation.



**Smart City Expo KL (SCEKL)
25**

18th September 2025

Futurise Acting CEO, Shafinaz Salim, moderated the panel session "Designing Inclusive Mobility in the Age of AI," exploring how AI can reshape urban mobility into a more efficient, accessible, and inclusive system.



**DronTech Asia 2025
Conference**

1st October 2025

Futurise was represented by Dr. Andi Rossi from the Innovation Ecosystem Department at the session titled "The Future of Drone Governance in ASEAN: Sandbox Diplomacy in Action," highlighting Malaysia's regulatory sandbox approach in advancing regional drone governance.



Official Submission of Futurise Impact Report 2024 to MOF

3rd October 2025

Futurise proudly presented its 2024 Impact Report to the Ministry of Finance Malaysia (MOF).



Engagement Session on Advanced Air Mobility “Shaping the Future Aviation Ecosystem” with CAAM

17th October 2025

Engagement session on Advanced Air Mobility (AAM), “Shaping the Future Aviation Ecosystem,” to discuss regulatory readiness, industry development, and ecosystem coordination.



BFM “What is the Future of Futurise?”

15th December 2025

Futurise Acting CEO Shafinaz Salim appeared on BFM 89.9's “Breakfast Grill” to discuss the future direction of Futurise and its role in advancing regulatory innovation and emerging technologies in Malaysia.



REGTolk

ORGANISED BY
FUTUREISE

AI Medical Devices in Malaysia: Balancing Innovation and Safety



Deepak Pillai

(Moderator)
Partner,
Christopher &
Lee Ong
Malaysia



Idamaz Idris

Senior Director,
Policy



Au-Cho Chung

Senior Director,
Policy



Ella Al-Hakim

Associate,
Asia Group
Advisors

FUTURISE SDN BHD
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Selangor

For further enquiries,
please email us at hellofuture@futurise.com.my

#shapingtomorrowtoday

About the Report

The information in this report is derived primarily from internal data and selected external sources. For purposes of measurement and analysis, we've defined our impact report period for 2024, and potential impact are for our on-going National Regulatory Sandbox Labs in 2025.

Additional information about Futurise can be found at www.futurise.com.my