



ANNOUNCEMENT

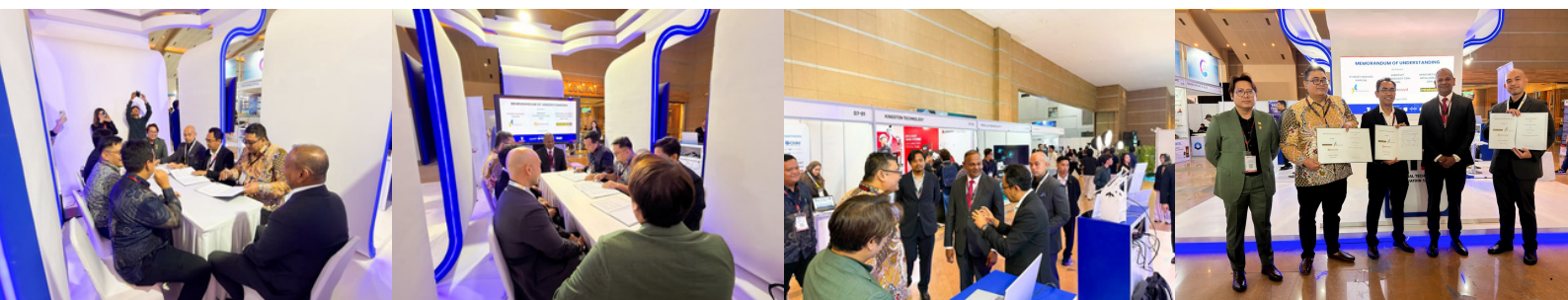
Malaysia and Indonesia Advance AI and Smart Mobility Innovation Through Strategic Partnership at INTI Asia 2026

eMooVit, PT Riset Inovasi Kapital and MindnRobotic Enter into Strategic Collaboration to Accelerate AI, Autonomous Mobility, Robotics and Smart City Solutions Across Malaysia and Indonesia

"This strategic partnership represents more than a collaboration between three organisations, it reflects a shared ambition to advance the future of intelligent mobility and smart city innovation across Malaysia and Indonesia. By combining Malaysian technology innovation with Indonesia's dynamic market opportunities and our partners' engineering and market expertise, we are building a strong platform to accelerate the commercialisation of AI-driven solutions that improve mobility, strengthen digital infrastructure and support sustainable economic growth." - **Dr. Hairi Zamzuri, Chief Executive Officer, eMooVit Technology Sdn. Bhd.**

"Indonesia continues to experience strong momentum in digital transformation and infrastructure development. Through this strategic collaboration, we look forward to connecting innovative technologies with governments, industries and strategic stakeholders, accelerating the adoption of artificial intelligence, robotics and smart mobility solutions while generating long-term value for both countries." - **Dony Nugroho, Senior Partner, PT Riset Inovasi Kapital**

"Innovation delivers the greatest impact when organisations combine complementary capabilities. This partnership brings together expertise in artificial intelligence, robotics engineering, intelligent systems integration and strategic market development to deliver practical, scalable and commercially sustainable technology solutions that address real-world challenges across Malaysia and Indonesia." - **Mohammed Shahid bin Abu Bakar, Chief Operating Officer, Mind Mechatronic Intelligent Design Sdn. Bhd. (MindnRobotic)**



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Jakarta, Indonesia | 12 August 2026 – Malaysia and Indonesia took another significant step towards strengthening technology collaboration today as **eMooVit Technology Sdn. Bhd. (Malaysia)**, **PT Riset Inovasi Kapital (Indonesia)** and **Mind Mechatronic Intelligent Design Sdn. Bhd. (MindnRobotic) (Malaysia)** entered into a strategic Memorandum of Understanding (MoU) to establish a long-term framework for collaboration in advancing artificial intelligence (AI), autonomous mobility, robotics and smart city technologies across Malaysia and Indonesia.

The Memorandum of Understanding was exchanged during **Indonesia Technology & Innovation (INTI) Asia 2026** at the **Malaysia-MRANTI Pavilion**, with the ceremony attended by **Mr. Suresh Kumar R. Palasanthiran, Trade Commissioner of Malaysia**, highlighting the shared commitment of both countries to fostering innovation, technology commercialisation and bilateral economic cooperation.

The collaboration comes at a time when Malaysia and Indonesia are accelerating investments in digital transformation, intelligent transportation, artificial intelligence and sustainable urban development. By bringing together expertise in AI-powered mobility, robotics engineering, technology integration and strategic market development, the three organisations aim to deliver innovative solutions that address the evolving needs of governments, industries and communities.

Built upon complementary strengths and a shared vision for innovation, the partnership is designed to accelerate the commercialisation and deployment of next-generation technologies while creating new opportunities for public and private sector collaboration in both countries.

As a Malaysian technology company specialising in autonomous mobility and AI-driven intelligent transportation, **eMooVit** will contribute its proprietary AI software platforms, autonomous vehicle technologies, intelligent transportation systems, fleet orchestration platforms and digital infrastructure solutions.

PT Riset Inovasi Kapital (RIK) will serve as the Strategic Advisory and Market Development Partner in Indonesia, leveraging its extensive understanding of Indonesia's business landscape, stakeholder ecosystem and investment environment to facilitate strategic partnerships, market access and business expansion.

Mind Mechatronic Intelligent Design Sdn. Bhd. (MindnRobotic) will contribute its expertise in robotics engineering, intelligent mechatronic systems, hardware-software integration and regional project execution, supporting the deployment of integrated technology solutions across Malaysia and Indonesia.

Strategic Areas of Collaboration

Through this strategic collaboration, the three organisations will jointly identify, develop and pursue opportunities in:

- Artificial Intelligence (AI) and Intelligent Systems
- Autonomous Mobility and Intelligent Transportation
- Smart City Technologies
- Robotics and Intelligent Automation
- Fleet Orchestration and Digital Mobility Platforms
- Internet of Things (IoT) and Connected Infrastructure
- Digital Infrastructure Analytics
- Technology Demonstrations, Pilot Projects and Proof-of-Concept (PoC) Programmes
- Cross-border Business Development and Technology Commercialisation
- Future AI, Robotics and Smart Mobility Innovations

The collaboration also encompasses the joint promotion and deployment of innovative technology platforms, including:

- **RoadSense** – AI-powered road infrastructure assessment, digital asset management and infrastructure analytics.
- **TSense** – Intelligent traffic management, traffic signal optimisation and smart city analytics platform.
- **NadiSense** – Intelligent fleet orchestration, telematics integration and electric mobility ecosystem management platform.

In addition to these technology platforms, the three organisations will collaborate in exploring future innovations, new commercial initiatives and strategic projects that support digital transformation and intelligent infrastructure development in Malaysia and Indonesia.

Strengthening Malaysia–Indonesia Technology Cooperation

The strategic partnership reflects the growing commitment of Malaysia and Indonesia to deepen collaboration in innovation, advanced technologies and digital economic development.

As a recipient of the National Technology and Innovation Sandbox (NTIS) Programme, eMooVit Technology Sdn. Bhd. has benefited from facilitation to support the testing, validation and advancement of its innovative autonomous mobility and AI-driven solutions. This facilitation continues under the Global Testbed & Sandbox Alliance (GTSA), a global sandbox initiative that connects international innovation ecosystems to support the opportunities for Malaysian technologies to access ASEAN and international markets while strengthening cross-border collaboration in regulatory, policy and compliance frameworks. Through INTI Asia 2026 in Jakarta, Indonesia, eMooVit's participation under the Malaysia-MRANTI Pavilion

further supports its efforts to explore market opportunities, establish strategic partnerships and advance the deployment of its technologies in Indonesia.

Formalised during **Indonesia Technology & Innovation (INTI) Asia 2026** at the **Malaysia-MRANTI Pavilion**, the collaboration demonstrates how cross-border partnerships can accelerate technology adoption, strengthen innovation ecosystems and create new business opportunities that benefit both countries.

By combining Malaysian innovation, Indonesian market expertise and advanced engineering capabilities, the partnership aims to bridge technology development with real-world implementation, enabling impactful solutions that support smarter mobility, safer transportation and more sustainable urban development.

Executive Perspectives

Dr. Hairi Zamzuri

**Chief Executive Officer
eMooVit Technology Sdn. Bhd.**

"This strategic partnership represents more than a collaboration between three organisations—it reflects a shared ambition to advance the future of intelligent mobility and smart city innovation across Malaysia and Indonesia. By combining Malaysian technology innovation with Indonesia's dynamic market opportunities and our partners' engineering and market expertise, we are building a strong platform to accelerate the commercialisation of AI-driven solutions that improve mobility, strengthen digital infrastructure and support sustainable economic growth."

Dony Nugroho

**Senior Partner
PT Riset Inovasi Kapital**

"Indonesia continues to experience strong momentum in digital transformation and infrastructure development. Through this strategic collaboration, we look forward to connecting innovative technologies with governments, industries and strategic stakeholders, accelerating the adoption of artificial intelligence, robotics and smart mobility solutions while generating long-term value for both countries."

Mohammed Shahid bin Abu Bakar

**Chief Operating Officer
Mind Mechatronic Intelligent Design Sdn. Bhd. (MindnRobotic)**

"Innovation delivers the greatest impact when organisations combine complementary capabilities. This partnership brings together expertise in artificial intelligence, robotics engineering, intelligent systems integration and strategic market development to deliver practical, scalable and commercially sustainable technology solutions that address real-world challenges across Malaysia and Indonesia."

Looking Ahead

This strategic collaboration marks the beginning of a long-term relationship between eMooVit, PT Riset Inovasi Kapital and MindnRobotic to jointly advance innovation in artificial intelligence, autonomous mobility, robotics and intelligent infrastructure.

The three organisations will work closely to identify strategic opportunities, encourage knowledge exchange, accelerate technology commercialisation and support transformative initiatives that contribute to smarter cities, sustainable transportation and digital economic growth.

As both countries continue to strengthen their digital transformation agendas, the partnership positions the organisations to contribute meaningfully to the development of intelligent mobility and next-generation technologies, creating long-term value for governments, industries and communities.

About eMooVit Technology Sdn. Bhd.

eMooVit Technology Sdn. Bhd. is a Malaysian technology company specialising in artificial intelligence, autonomous mobility, intelligent transportation systems and smart city technologies. The company develops proprietary AI software platforms, autonomous vehicle technologies and digital mobility solutions that enable safer, smarter and more sustainable transportation ecosystems for governments, businesses and communities.

About PT Riset Inovasi Kapital

PT Riset Inovasi Kapital is an Indonesia-based strategic advisory and business consulting firm specialising in market intelligence, strategic partnerships, business development and implementation support. The company supports technology providers, investors and industry stakeholders in expanding business opportunities and accelerating innovation within Indonesia's rapidly growing digital economy.

About Mind Mechatronic Intelligent Design Sdn. Bhd. (MindnRobotic)

Mind Mechatronic Intelligent Design Sdn. Bhd. (MindnRobotic) is a Malaysian technology company specialising in robotics engineering, intelligent automation, mechatronic systems integration and advanced engineering solutions. The company supports industrial digitalisation and cross-border technology deployment through innovative engineering capabilities.