

Annex to Joint Media Release of the 3rd Annual Ministerial Dialogue (AMD)

At the Third Annual Ministerial Dialogue (3rd AMD) held in Kuala Lumpur, Malaysia on 1 October 2026, Malaysia and Singapore reaffirmed their commitment to deepen bilateral trade and investment relations.

2 Businesses from Malaysia and Singapore are collaborating in sectors like clean energy, healthcare, manufacturing and water. These partnerships tap complementary strengths, introduce new technologies and develop local talent.

Singapore Companies' Projects and Collaborations in Malaysia

Company	Description
Keppel	Keppel is a Singapore global asset manager and operator with businesses in infrastructure, real estate and connectivity. Keppel is partnering with Citaglobal to strengthen the bio-compressed natural gas (Bio-CNG) supply chain in Malaysia. The partners will establish upgrading facilities that convert biomethane from palm oil mill effluent and agricultural waste into Bio-CNG. The collaboration will also develop certification capabilities which are essential to support decarbonisation and waste valorisation at scale. By expanding access to cleaner energy, the partnership will support Malaysia's industrial development and contribute to the growth of a biomethane value chain.
HMI Medical	HMI Medical is a Singapore-based private healthcare group operating hospitals, medical centres and integrated healthcare services across Singapore and Malaysia. HMI is developing Regency Specialist Hospital Kuching, its 3rd hospital in Malaysia. The 300-bed SMART tertiary specialist hospital represents an initial investment of more than RM400 million and is targeted to commence operations in 2029. It will feature advanced medical technologies, smart wards, advanced operating theatres and a comprehensive cancer centre, amongst others. HMI's investment is expected to create over 1,000 healthcare-related skilled jobs in Sarawak. In addition, HMI has established a RM50 million "HMI Malaysia Healthcare Workforce 2030 Fund" to support scholarships, clinical attachments and professional development. These initiatives are

	expected to strengthen Malaysia’s healthcare capacity and develop local healthcare talent.
Neurowyze	Neurowyze is a Singapore deep-tech company that develops digital solutions for brain health screening, including its proprietary Digital Brain Function Screen (DBFS). In Malaysia, Neurowyze has established a structured brain health referral continuum between primary and tertiary care through the deployment of DBFS across CareClinics’ network of 207 primary care clinics and Prince Court Medical Centre. With DBFS, primary care doctors can identify patients at risk of brain-related diseases and refer them for early specialist investigation and treatment. This initiative expands access to early brain health screening across Malaysia, strengthens primary care capabilities and supports a more sustainable healthcare model by reducing reliance on specialist care for long-term monitoring.
Agrocorp International	Founded in 1990, Agrocorp International is a Singapore global agri-commodity firm specialising in the sale and processing of staple food products such as wheat, pulses, rice, and sugar to leading food manufacturers in Asia Pacific and the Middle East. In 2023, Agrocorp formed a joint venture, Agrosnow, with Megmilk Snow Brand, a leading Japanese dairy company, to expand its capabilities in plant protein extraction. Agrosnow is establishing a new protein extraction facility in Johor, which is expected to commence operations towards the end of 2026. The RM250 million investment is expected to create 80 jobs at full operational capacity and produce 8,000 metric tonnes of cleaner-tasting plant protein annually. The facility will support sustainable food manufacturing in the region and marks Agrocorp’s second major investment in protein extraction, following its first facility in Canada.

EMK Technologies	EMK Technologies is a Singapore advanced materials manufacturer serving the semiconductor and electronics industries. EMK Technologies is establishing an advanced semiconductor materials hub in Tanjung Langsat, Johor. Building on its expertise and operations across Singapore and Malaysia, EMK aims to develop an integrated advanced electronic materials platform serving semiconductor wafer fabrication and advanced packaging customers. The project will strengthen EMK's capabilities in electronic-grade chemical formulation, advanced wet-chemical manufacturing, ultra-pure solvent purification and solvent recycling, while supporting application development, process scale-up and commercialisation across both markets. Expected to create up to 100 skilled jobs, the initiative will provide global semiconductor customers with an additional Southeast Asian source of advanced electronic materials, supporting supply chain diversification and resilience while strengthening the region's advanced materials ecosystem.
Suntar International	Suntar International Group is a Singapore-based water treatment company specialising in membrane technologies and water reclamation. In Johor, Suntar supported the partnership between Indah Water Konsortium (IWK), Johor Special Water (JSW), and Bridge Data Centres in developing an advanced water treatment plant at Bridge Data Centres' hyperscale facility in Johor. The plant uses advanced technologies to treat wastewater for reuse in the data centre's closed-loop cooling system, achieving over 90% water recovery under optimal operating conditions and reducing reliance on potable water. The project establishes a new model for sustainable water management in data centres, supporting the sustainable growth of the data centre industry in Johor.