APPENDIX I

NOTABLE APPROVED PROJECTS
Companion reference to the Media Release
9M 2026 (January–September)

Services Sector:

- **AirTrunk Malaysia**: Data centre expansion projects approved by the Data Centre Task Force (DCTF), reflecting continued investment by existing global and regional operators in Malaysia's digital infrastructure. The projects will expand the country's hyperscale capacity, supported by coordination between DCTF and MIDA to address regulatory and infrastructure requirements and facilitate implementation.

- **Gading HBA Sdn. Bhd.:** A solar power project with approved investment of approximately RM0.1 billion, expected to create five jobs, all for Malaysians. Developed under the Corporate Green Power Programme (CGPP), the 29.99 MW facility will support renewable energy use in semiconductor operations, with Intel Electronics (Malaysia) Sdn. Bhd. as its corporate offtaker. Electricity generation commenced on 1st July 2026.

- **Heliosel Sdn. Bhd.**: As part of the Air Selangor Net-Zero RENEW Programme, this project represents an approved investment of approximately RM1.0 billion. The 258 MW project under the SELCO scheme will supply renewable electricity to Air Selangor, supporting treated water services across Selangor, Kuala Lumpur and Putrajaya. The project is expected to generate significant employment opportunities for Malaysians across the value chain, including engineering, procurement, construction, operations and maintenance activities undertaken by EPCC and O&M contractors and subcontractors. Electricity generation is expected to commence in stages throughout 2027 and 2028.

- **Jus Power Sdn. Bhd.:** A joint venture between Weidun Holdings Malaysia and Conextone Energy, established to develop a 90 MW large-scale solar photovoltaic power plant comprising floating and ground-mounted solar installations at Jus Reservoir, Melaka, under the Large-Scale Solar (LSS 5 PETRA) programme. With the support of Perbadanan Teknologi Hijau Melaka (PTHM), the project aims to contribute to Malaysia's renewable energy transition by supplying clean electricity to the national grid and supporting the country's long-term sustainability and decarbonisation objectives. The project, the first of its kind in Melaka, is expected to commence electricity generation in Q4 2027.

- **Princeton Digital Group:** The Data Centre Task Force (DCTF) has approved PDG's new data centre campus, a sign of continued investment in Malaysia's digital infrastructure by established global and regional operators. The campus will add to the country's hyperscale capacity, with DCTF and MIDA working together to address regulatory and infrastructure requirements and support its delivery.

Manufacturing Sector:

- **Dialog Terminals Pengerang (5) Sdn. Bhd.:** An expansion project involving RM866 million in new fixed asset investment, bringing cumulative fixed asset investment to RM1.866 billion. The project will diversify operations into blending and storage of petroleum, chemical, biofuel and renewable products, strengthening capacity to serve domestic and regional markets. The project will create 85 new jobs, raising total employment to 169, with Malaysians filling 99% of the positions.

- **Faratronic Malaysia Sdn. Bhd.:** A RM112.8 million investment in a new metallised film capacitor manufacturing facility, supplying components for electric vehicles, renewable energy systems, industrial equipment and data centres. The wholly foreign-owned project, with ultimate ownership in China, will source 51.65% of its materials locally and export 80% of its output. It is expected to create 208 jobs, including 167 for Malaysians.

- **Kelington Smartfab Sdn. Bhd. –** A new multi-million ringgit wholly Malaysian-owned project, expected to create up to 200 job opportunities, particularly for Malaysians. The facility is intended to manufacture ultra-high-purity gas and chemical delivery systems, abatement and scrubber systems, and modular process skids for semiconductor facilities and other hightechnology plants. The project aims to localise critical semiconductor engineering capabilities, reduce reliance on imported systems and serve international markets through exports.

- **Lhoist (Malaysia) Sdn. Bhd.:** A RM744.2 million expansion and diversification project, expected to create new jobs for Malaysians, complementing the existing workforce of 324 employees. The first phase of the investment is already in progress, with approximately RM60 million committed. The new facility will manufacture hydrated lime (calcium hydroxide), dolime and hydrated dolime, with a proposed annual production capacity of 150,000 metric tonnes. The project will incorporate world-class technology to enhance manufacturing efficiency and strengthen the supply of processed minerals for downstream industrial applications.

- **Ramatex Textiles Industrial Sdn. Bhd.:** A RM379 million wholly Malaysian-owned expansion and diversification project, expected to create 282 jobs for Malaysians out of 294 new positions. The facility will manufacture eco-textile yarn and eco-knitted fabric, with a proposed annual production capacity of 8.2 million kilograms for textile yarn and 25 million kilograms for knitted fabric. Automated machinery and solar power for self-consumption will support productivity and more sustainable textile production.