EGP ENERGY CORPORATION LIMITED
(Company Registration No: 202616828R)
(Incorporated in Singapore on 16 April 2026)

FOR IMMEDIATE RELEASE

EGP Energy Corporation powers order book to $302.4 million with new contract win

Singapore, 29 July 2026 – **EGP Energy Corporation Limited** ("**EGP Energy**" or the "**Company**", and together with its subsidiaries, the "**Group**"), an established key electrical infrastructure solutions and service provider for transmission and distribution ("**T&D**") projects in Singapore, is pleased to announce its first project win following its sparkling debut on the Mainboard of Singapore Exchange Securities Trading Limited today.

The Group's wholly-owned subsidiary, EGP Smart Energy Pte Ltd ("**EGPSE**"), has secured a T&D project valued at approximately S$1.1 million for a 66kV switchgear for a Battery Energy Storage System ("**BESS**") in Singapore. The project is expected to complete by the first quarter of 2027. The customer is a Singapore-based engineering company providing mechanical and electrical ("**M&E**") engineering services, technical manpower supply, and equipment and spare parts sourcing to industries.

With this, the Group's order book is lifted to S$302.4 million[1] to-date, with the orders slated for progressive completion through 2031.

EGP Energy's Executive Chairman and Chief Executive Officer, Mr Frankie Fan (范克), said, **"***This project underscores EGP Energy's capability in delivering high-voltage electrical infrastructure for Singapore's energy sector, and strengthens our track record in BESS infrastructure, a key component of the country's energy transition that supports grid resilience and renewable energy integration. Our order book now stands at S$302.4 million, approximately 7.8 times our FY2025 revenue of S$39.0 million. This reflects the broader momentum in Singapore's electrical infrastructure sector, as investment continues to flow in to meet growing energy demand from data centres, semiconductor manufacturing, and*

[1] The order book value is presented before deducting revenue recognised from 1 June 2026 up to the date of this announcement.

electrification. With over three decades in the T&D industry, we are well positioned to capture these growth opportunities."

EGP Energy listed on the Mainboard of the Singapore Exchange on 29 July 2026 under the stock code "EGX".

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About EGP Energy Corporation Limited

EGP Energy Corporation Limited ("**EGP Energy**" or the "**Group**") is an established key electrical infrastructure solutions and service provider for T&D projects in Singapore, with extensive expertise in EHV[2] / HV[3] power transmission and MV[4] distribution network projects. Transmission and distribution are two key stages in the delivery of electricity from generation sources to end-users[5].

For T&D projects, the Group provides EPC management services which include project design, supplying, installing, positioning, testing and commissioning of electrical equipment, alongside consulting on various aspects of the T&D projects and project management services. Its maintenance and servicing projects cover inspections, testing and diagnostics, cleaning and servicing, condition monitoring, troubleshooting, equipment replacement and emergency repairs for T&D assets. The Group also offers autonomous quadruped robot solutions for the servicing and maintenance of electrical infrastructure, capable of operating in complex and inaccessible industrial settings such as underground tunnels. According to the independent market research report prepared by Frost & Sullivan (Singapore) Pte Ltd[6], EGP Energy held approximately 24.9% of the EHV and HV switchgear and transformer market share in Singapore in 2025 and held a market-leading position in the EHV and HV switchgear segment, with an estimated market share of approximately 37.5% in 2025.

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[2] In Singapore, EHV refers to voltages above 230kV and up to 400kV.

[3] In Singapore, HV refers to voltages from 66kV to 230kV.

[4] Refers to electrical distribution networks with voltage of 1kV, 2kV and 22kV.

[5] Transmission focuses on moving bulk electricity over long distances through EHV/HV transmission networks, while distribution steps down the voltage and delivers electricity through MV distribution networks to local areas and individual consumers.

[6] According to the independent market research report prepared by Frost & Sullivan (Singapore) Pte Ltd on the power transmission and distribution solutions industry in Singapore with ancillary coverage of Malaysia and Indonesia for the purpose of inclusion in the prospectus, a copy of which is set out in "Appendix F – Independent Market Research Report" of the Company's prospectus dated 21 July 2026.

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