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**TMEIC Establishes New Sales and Engineering Company  
in Ho Chi Minh City, Vietnam  
– Expanding Business in Southeast Asia and Strengthening Local Customer  
Support –**

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TMEIC Corporation (President & CEO Akira Kawaguchi; hereinafter, “TMEIC” or “the Company”) has established a sales and engineering company, TMEIC Asia (Vietnam) Co., Ltd., in Ho Chi Minh City, Vietnam, as a subsidiary of TMEIC Asia Pte. Ltd., headquartered in Singapore, and will commence operations in October.

Through TMEIC Asia and other Group companies, TMEIC supplies a wide range of electrical and system products to Vietnam’s manufacturing industry and renewable energy market. Vietnam is expected to achieve some of the highest economic growth in Southeast Asia, and infrastructure development, including renewable energy, is progressing in line with the country’s goal of carbon neutrality by 2050. Accordingly, Vietnam is positioned as a key market for TMEIC’s business expansion in the region.

With the establishment of the new company, TMEIC will strengthen its market-focused sales and engineering structure and accelerate business expansion in the Vietnamese market.

**Overview of New Vietnam Company**

Company name	TMEIC Asia (Vietnam) Co. Ltd.
Location	Room 721-3, 7th Floor, Me Linh Point Tower, No.2, Ngo Duc Ke Street, Ben Nghe Ward, District 1, Ho Chi Minh City, Vietnam
Representative	Takuya Kagawa (Chairman)
Shareholder	TMEIC Asia Pte. Ltd. 100%
Capital	USD700,000
Established	June 10, 2025
Main business	Sales, engineering and after-sales services for industrial systems and electrical products

**Media inquiries:**

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In order to respond to the needs of manufacturing sites that serve as a foundation for supporting society, TMEIC always sets its eyes on the future of industry, society and the environment as an industrial systems integrator striking a balance between the sustainable development of society and the global environment. TMEIC will contribute to manufacturing and environmental management through leading-edge technologies based on its core technologies of rotating machinery, power electronics and engineering.