

FOR IMMEDIATE RELEASE

Trek advances deployment of proprietary AI Renewable Energy Solutions with US\$350,000 project in Cambodia

- Project value of approximately US\$350,000 was commissioned to supply and install Trek's proprietary AI Renewable Energy Solutions ("**AIRES**") Eco-System, with preventive and predictive features to enhance energy management efficiency.
- Post-commission solar generation performance monitoring to support project lifecycle management and operational optimisation.
- Reinforces Trek's continued investment in the AIRES Eco-System, advancing the transition towards green energy sources that underpin critical energy infrastructure and resilience.

Singapore, 23 June 2026 – Trek 2000 International Ltd. ("Trek" or together with its subsidiaries, "the Group") is pleased to announce that its wholly-owned subsidiary, Trek Technology (Singapore) Pte Ltd ("Trek Technology"), has entered into an agreement with its Cambodian customer, Our HS Convenience Co. Ltd. ("Our HS Convenience"), for the supply, installation and commissioning of a US\$350,000 project at the customer's solar farm in Cambodia.

Our HS Convenience is in the textile business in Cambodia. It is established for more than 25 years and, currently owns 8 textile factories and 3 packaging warehouses employing approximately 880 staff. Its products are mostly exported to its overseas markets in USA, Canada and Middle East.

Under the agreement, Trek will deploy its AIRES Eco-System, comprising artificial intelligence solutions that incorporate preventive and predictive features to enhance energy management efficiency. Following commissioning, the Group will also support solar generation performance monitoring and lifecycle management to enable operational optimisation.

The AIRES Eco-System is an AI-enabled Renewable Energy Ecosystem that incorporates artificial intelligence and encryption-related technologies to deliver predictive, preventive, and prescriptive capabilities. The deployment under this agreement integrates AIRES solutions, including Dashboard, Smart Meter and Data Logger, into a unified platform for real-time monitoring, prediction and optimisation of power generation.

Trek's Dashboard is an AI-based energy management platform within AIRES, providing data visualisation, real-time control and predictive analytics. Complementing the Dashboard are Trek's Smart Meter, which enables customers to access live utility usage data and perform remote meter functions, and Trek's Data Logger, an industrial communication gateway that connects edge hardware, as well as other AIRES solutions to support intelligent, real-time monitoring, predictive analytics and continuous optimisation to drive efficiency in power generation and cost savings.

Driven by growing consumer interest in sustainable energy solutions, the deployment supports the broader global shift towards the world's net zero journey. Global investment into the energy transition reached a record US\$2.3 trillion in 2025, up 8% from 2024, with Asia Pacific



accounting for 47% of the global total in 2025¹. As economies look to strengthen energy security and build domestic supply chains, clean energy investment is expected to continue rising, positioning the Group to capture growing demand for AI-enabled renewable energy infrastructure across the region.

Executive Chairman and Group President of Trek 2000 International Ltd., Mr. Wayne Tan said, *"We're pleased to secure this purposeful project with our long-standing customer that contributes to the world's net zero ambitions. As global clean energy investment continues to gather pace, this contract reinforces the growing demand for intelligent, AI-enabled renewable energy solutions. This deployment exemplifies our broader strategy of applying AI and data-driven capabilities to address evolving industry needs in the energy transition, while strengthening energy resilience across the region. Building on this momentum, the Group will further broaden the deployment of AIRES, advancing our continued investment in this segment as companies transition towards sustainable, intelligently managed clean energy."*

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¹ "BloombergNEF Finds Global Energy Transition Investment Reached Record \$2.3 Trillion in 2025, Up 8% from 2024", BloombergNEF, 26 January 2026



About Trek 2000 International Ltd

Trek 2000 International Ltd. ("Trek"), an industry leader, innovator, original inventor and patent owner of the ThumbDrive® offers state-of-the-art design solutions ranging from Interactive Consumer Solutions, Wireless, Antipiracy, Compression and Encryption to sophisticated Enterprise Solutions all catering to the fast-changing digital industry. Trek with its library of granted patents is represented all over the world and has offices in the U.S., Malaysia, Thailand, India, Hong Kong, Singapore, the Netherlands, China, the Philippines, Vietnam, Indonesia and Japan to serve the rapidly expanding markets across all regions.

Trek sets itself apart as the key differentiator in the digital industry through its creativity, innovativeness and ingenuity. Trek has always been at the forefront of the digital industry, and it is reflected in the solutions it offers consumers. Trek has moved from its original 'plug and play' technology to its new wireless 'insert and play' capabilities, once again staying ahead of the market.

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