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Malaysia-Japan JV powers ahead with RM142m solar project in Kedah

The Malaysian Reserve, Malaysia

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A NEW cross-border renewable-energy (RE) partnership is set to boost Malaysia's clean energy ambi-tions following the announcement of a RM142 million solar project in

of a RM142 million solar project in Gurun, Kedah.
The initiative, unveiled at Expo 2025 Osaka, marks a significant milestone for Malaysia's positioning as a regional hub for sustainable investment.
The 29.99 MW project will be developed under SM01 Sdn Bhd, a special-purpose vehicle jointly owned by Solarvest Asset Management Sdn Bhd, HSS Engineering Sdn Bhd and Shizen Malaysia Sdn Bhd, a subsidiary of Japan's Shizen Bhd, a subsidiary of Japan's Shizen Energy Inc.

The project is expected to reduce over 1.1 million metric tonnes of

carbon emissions throughout its

lifetime.

The development was facilitated by the Malaysian Investment Development Authority (MIDA) under the Corporate Green Power Programme and forms part of the government's broader Green Investment Tax Incentive initiative

The effort aligns with Malay-sia's National Energy Transition Roadmap (NETR), which charts the country's path toward a low-carbon

economy.

"This partnership exemplifies Malaysia's commitment to sustainable development and our position as a prime destination for green investments in the region. The SM01 project aligns perfectly with our National Energy Transition Roadmap, demonstrating how international collaboration can accelerate our journey toward a low-carbon future," MIDA deputy CEO Sivasuriyamoorthy Sundara Raja said speaking at the

launch.

The equity structure of SM01 reflects a balanced international collaboration, with each partner holding an equal stake.

The involvement of Shizen Malaysia brings valuable Japanese expertise in renewable energy financing, development, and engineering, while local partners Solarvest and HSS will drive project delivery, engineering and asset delivery, engineering and asset management. Solarvest Group CEO Davis Chong Chun Shiong said the

support from MIDA underscores growing confidence in Malay-sia's clean energy infrastructure This incentive boosts the finan

cial sustainability of the SM01 project and demonstrates the value of international collaboration. We remain focused on delivering impactful, commercially viable clean energy projects by leverag-ing international partnerships and innovation-driven solutions,"

and innovation-driven solutions, he said.

Shizen Malaysia CEO Reza Ikram noted that Malaysia's stable economic landscape and support-ive regulatory framework make it an attractive destination for green

HSS Engineers Bhd executive

vice chairman and acting group CEO Tan Sri Kuna Sittampalam said the group is proud to support the initiative as engineering and

project management partner. Held under the theme "Weaving a Future in Harmony", the Malay-sia Pavilion at Expo 2025 Osaka is designed to showcase the country's inclusive and innovation-driven economic vision.

The launch of SM01 further

underscores Malaysia's intent to attract high-quality investments in renewable energy, green technology and ESG-aligned infrastructure.

The SM01 project stands not only as a commercial success, but also as a symbolic leap forward in Malaysia-Japan bilateral collaboration in the RE sector. — TMR