



July 19, 2022  
Skye Renewables Energy PTE LTD

**Skye Renewables signs power purchase agreement (PPA) with HSL  
Constructor in Singapore  
- HSL makes exciting commitment to utilise more renewable energy  
in its operations -**

Today, Skye Renewables Singapore OpCo Pte Ltd ("Skye"), a solar energy developer in Southeast Asia, announced that it has entered an agreement to build a 587.4 kWp rooftop solar system at the main office and operating facility of a Verdland Pte Ltd, a subsidiary of regional infrastructure construction company, HSL Constructor Pte Ltd ("HSL"), in Singapore.

The solar system is forecast to generate over 11GWh of power during the contract lifetime, allowing HSL to avoid significant carbon emissions by replacing some of their grid usage.

Skye Founder & CEO, Ross Coull, said "the Skye team is delighted that HSL would select us to be their renewable energy partner in Singapore. HSL has a long and proud history in Asia and we will be helping them further their ambitious sustainability strategy by deploying solar power on their main site."

HSL's CEO, Charles Quek, said "As the world shifts away from fossil fuels in the fight against climate change, HSL is grateful for the opportunity to embark on this solar energy project with Skye and partners, which will reduce our carbon emissions and contribute to the green energy transition."

**About Skye:** Skye Renewables is an energy-as-a-service solar company with offices in Kuala Lumpur, Singapore, Manila and Ho Chi Minh City. Skye develops solar systems in partnership with Idemitsu Kosan Co., Ltd ("Idemitsu"), a Japanese diversified energy group.

**About HSL:** HSL is a regional infrastructure construction company. For close to 30 years, we have delivered hundreds of projects all over Southeast Asia. The four areas of our business are in Water, Energy, Food and Environment (WEFE). HSL believes in building strong partnerships and a supportive ecosystem, where together we can deliver impactful projects that serve the communities and benefit many generations to come. For more information, please visit us at <https://hsl.com.sg/>

- For more information -

Please visit [www.skyerenewables.com](http://www.skyerenewables.com) or send an email to [contact@skyerenewables.com](mailto:contact@skyerenewables.com)

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