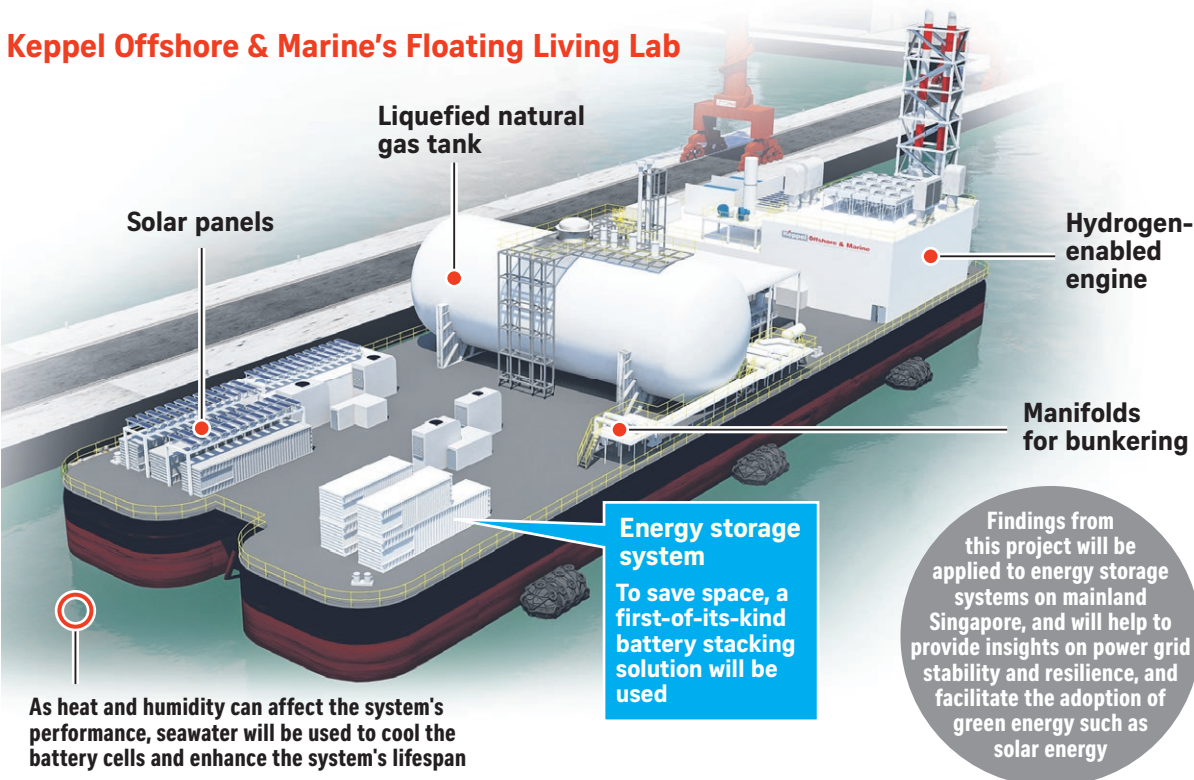


Singapore's first floating energy storage system

As the country's largest energy storage system (ESS), it will have sufficient capacity to power more than 600 four-room HDB flats a day. The project is expected to be completed in 2023.



Keppel Offshore & Marine's Floating Living Lab



By the numbers

Part of a **\$10m**

partnership between the Energy Market Authority and Keppel Offshore & Marine to develop innovative energy solutions in the marine sector



A 7.5MWh*
lithium-ion battery ESS
*Megawatt-hour



Singapore's largest ESS deployment to date, with sufficient capacity to power **more than 600** four-room HDB flats a day



The battery stacking solution could potentially reduce the footprint required for deployment by

up to 40%



Expected to be completed in **2023**