



# **Fortifying Financial Position and Creating Value**

(1) Proposed Renounceable Underwritten Rights Issue(2) Potential Combination with Keppel O&M Under Non-Binding MOU

24 June 2021



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## Close to 60 years of track record



A global player in innovative engineering solutions for the Offshore, Marine and Energy industries, with an increasing focus on renewable and other clean energy solutions





### A global player in innovative engineering solutions

for the Offshore, Marine and Energy industries, with an increasing focus on renewable and other clean energy solutions

Well-placed to support the global energy needs – oil remains a critical resource in the short- to mid-term with anticipation of uptick because of recent under-investment

Rebalance product solution portfolio towards gas and renewables

Transformation to position for global shift towards a low-carbon economy





Wind Farm Solutions / Wind Turbine Installation Vessels



Small Waterplane Area Cylindrical Hull (SWACH) Solutions



Zero-emission Battery-powered/ Hydrogen Fuel Cell Powered Vessels



LNG-Battery Hybrid Tugs



Gravifloat LNG Terminals





- Ongoing coordination with customers to re-schedule project completions many have accepted deferred deliveries. No cancellation to-date of any existing projects
- B Exploring alternative sources for skilled workers, which will result in increased manpower and other related costs

C Right-size resources and deferred all non-essential capital expenditure

Engaged external consultants to develop a Performance Improvement Plan to drive operational improvements and optimise cost structure





# Proposed Renounceable Underwritten Rights Issue



### Transaction Overview Key Terms of Renounceable Underwritten Rights Issue

Rights Ratio	3 Rights Shares for every 2 existing Shares held <sup>(1)</sup>			
Gross Proceeds	Approximately S\$1.5 billion			
Issue Price	S\$0.08 per Rights Share			
Pricing Considerations	S\$0.124 S\$0.08 Issue Price TERP <sup>(2)</sup> based on Last Transacted Price Price Share Last Transacted Price <sup>(3)</sup>			
Use of Proceeds	Working capital and general corporate purposes, including debt servicing			
Undertaking and Underwriting	<ul> <li>Startree Investments Pte. Ltd., a wholly-owned subsidiary of Temasek, has committed to subscribe for its pro-rata 42.6% entitlement and excess rights such that its total subscription will be up to 67.0% of the Rights Issue</li> <li>DBS to underwrite the remaining 33.0% of the Rights Issue</li> <li>Certainty of raising the full S\$1.5 billion contemplated from the Rights Issue</li> </ul>			

Notes:

1) Held at the Record Date, fractional entitlements to be disregarded

2) Theoretical Ex Rights Price

3) Last transacted price of S\$0.191 per Share on 23 June 2021, being the Last Trading Day prior to the announcement of the Rights Issue









Notes:

1) Assume that the Rights Shares had been allotted and issued on 31 December 2020 in calculating the pro forma financial effects on NTA, net gearing and cash balance

2) Net Gearing = (Gross Borrowings - Cash) / Total Equity

3) Net Tangible Assets = Equity attributable to owners – Intangible assets



**Strengthen Balance Sheet and Liquidity Position** 

**Fulfill Existing Commitments** and Win New Projects

**Competitive Edge** 

Accelerate Strategic Pivot into High-growth Renewable and **Clean Energy Segments** 

#### Bid for High-Value and Large-Scale Projects to Ensure Long-Term Viability





Actively tendering for projects in Renewable Energy, Gas Solutions and **Process Solutions segments** 



Secured more orders for Repairs and Upgrades business







**Process Solutions** 



**Advanced Drilling Rig Solutions** 



Strengthen Balance Sheet and Liquidity Position Fulfill Existing Commitments and Win New Projects Augment Technological Capabilities and Maintain Competitive Edge

Accelerate Strategic Pivot into High-growth Renewable and Clean Energy Segments

#### Enhance Strategic Capabilities and R&D to Maintain Competitive Edge

### Strategic acquisition of intellectual property, technologies and engineering talent



Design and build three **zero-emission battery-powered roll-on/roll-off passenger** (Ropax) ships for Norwegian ferry operator Norled



Floating offshore foundation based on SWACH design to house largest wind turbines and offer excellent motion characteristics in harsh conditions

Investments in R&D and disruptive technologies



**Flagship Integrated Tuas Boulevard Yard:** 30,000 tonne crane-lifting capability to execute projects with reduced costs and time while enhancing safety and quality



Developing and adopting Industry 4.0related technologies such as **3D printing** and **integrated digital robotic systems** 

### Industry collaboration to tap best-in-class capabilities



**Development of Maritime Hydrogen Fuel Cell** Partners: Equinor, Toyota, Wilhelmsen, NCE Maritime Cleantech, Norled, University of South-Eastern Norway and Corvus Energy



Joint Lab@TBY, Digital Design and Advanced Manufacturing Partner: A\*STAR



Project: Carbon Capture & Storage Partners: Gassnova, The Research Council of Norway, DNV GL, Moss Maritime, Altera Infrastructure and TGE Marine Gas Engineering



**Strengthen Balance Sheet and Liquidity Position** 

**Fulfill Existing Commitments** and Win New Projects

Augment Technological **Competitive Edge** 

Accelerate Strategic Pivot into **High-growth Renewable and Clean Energy Segments** 

#### Greater Capability to Fund Growth and Strategic Expansion into Renewable Energy Sectors

#### **Offshore Wind Segment**



2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030



**Sofia Offshore Wind Farm** 

In March 2021, secured a S\$1.12 billion contract jointly with GE Renewables from RWE Renewables for the 1.4 GW Sofia Offshore Wind Farm

#### **Other Clean Energy Solutions**

- Pivot towards cleaner and greener energy
- Further diversify business portfolio to extend into new areas of renewable energy, electrification, gas value chain, ocean living, as well as carbon capture and storage solutions
- Well-positioned for global transition to a low-carbon economy



(1) Rystad Energy publication dated 29 April 2021

Source:







### **EGM Shareholder Approval and Important Dates**



#### Note:

(1) Wholly-owned subsidiary of Temasek

<sup>(2)</sup> The fulfilment by Startree of its obligations under the irrevocable undertaking may result in Temasek and its concert parties incurring an obligation to make a mandatory general offer (the "Compliance Offer") for the remaining Shares, in compliance with Rule 14 of the Singapore Code on Take-overs and Mergers. If the Compliance Offer is required to be made,(a) based on information available to Temasek to date, the offer price the Temasek Concert Party Group will be obliged to offer will be the Rights Issue Price; and (b) Temasek's current intention is to maintain the listing status of the Company.





# Potential Combination with Keppel O&M Under Non-Binding MOU



Sembcorp Marine and Keppel Corporation entered into a non-binding MOU to commence exclusive talks on a Potential Combination

Sembcorp Marine Shareholders		Keppel Corporation Limited	
Combined Listed Entity <sup>(1)</sup>			
sembcorp marine		Keppel Offshore & Marine	
All existing assets and operations of Sembcorp Marine		All existing assets and operations in Keppel Offshore & Marine excluding certain assets <sup>(2)</sup>	

- 1) Combined Entity, if Potential Combination is completed, will be a listed entity
- 2) Keppel O&M's legacy completed and uncompleted rigs, associated receivables and other assets will be excluded from the combination



Potential Combination, if implemented, would create a stronger player and accelerate pivot to the energy transition

Potential Combination aims to creates sustainable value over the long term





Creates a stronger player to capitalise on growing opportunities in the O&M, renewables and clean energy sector

Brings together the best talent, engineering skills, intellectual property, and technical know-how

Enhances position to compete for larger contracts

Pursues synergies from combined operational scale, broader geographical footprint and enhanced capabilities



Siemens Dudgeon Offshore Wind Farm



**SCM:** Secured design and build contract for the offshore substation platform for the Dudgeon Offshore Wind Farm in 2014 (~S\$0.2bn). Project has been successfully delivered

#### DolWin5 Converter Stations



**KOM:** Secured design, engineering, procurement, construction, installation and commissioning of a 900MW offshore HVDC (High Voltage Direct Current) converter station and an onshore converter station in 2019 (~S\$0.6bn)

# Hornsea 2 Offshore Wind Farm Jacket Foundations



**SCM:** Engineering, procurement and construction of an Offshore Substation (OSS) Jacket and a Reactive Compensation Station (RCS) Jacket for the Hornsea 2 Offshore Wind Farm Project for Ørsted. Project was successfully delivered in August 2020

#### Greater Changhua Offshore Wind Substations



**KOM:** Secured detailed engineering, procurement, construction, testing and commissioning for two offshore wind farm 600MW substations for Ørsted in 2019

Sofia Offshore Wind Farm



**SCM:** Secured Sofia HVDC substation FEED for RWE Renewables in 2019 and EPC contract in 2021 (~S\$0.5bn). Project includes early works contract for HVDC electrical system offshore substation

#### Charybdis Offshore Wind Turbine



**KOM:** Secured engineering, procurement and construction of a Wind Turbine Installation Vessel (WTIV) for Dominion Energy in 2020 (~S\$0.6bn)

# sembcorp

Proposed

**Rights Issue** 

### Summary

#### Renounceable Underwritten Rights Issue to raise S\$1.5 billion

- Undertaking and Underwriting Arrangements provide funding certainty
- Proceeds for working capital and general corporate expenses, including debt service

- Strengthen balance sheet and liquidity position
- Fulfill existing commitments and win new projects
- Augment technological capabilities and maintain competitive edge
- Accelerate strategic pivot into high-growth renewable and clean energy segments

- Non-binding MOU to enter into exclusive negotiations on Potential Combination
- Parties to conduct mutual due diligence and negotiate terms

- Discussions at a preliminary stage, no certainty that the Potential Combination will take place
- <u>If completed</u>, would create a stronger player by bringing together the best talents, engineering skills, intellectual property and know-how, to capitalise on growing opportunities in the O&M, renewables and clean energy sector

#### Potential Combination

