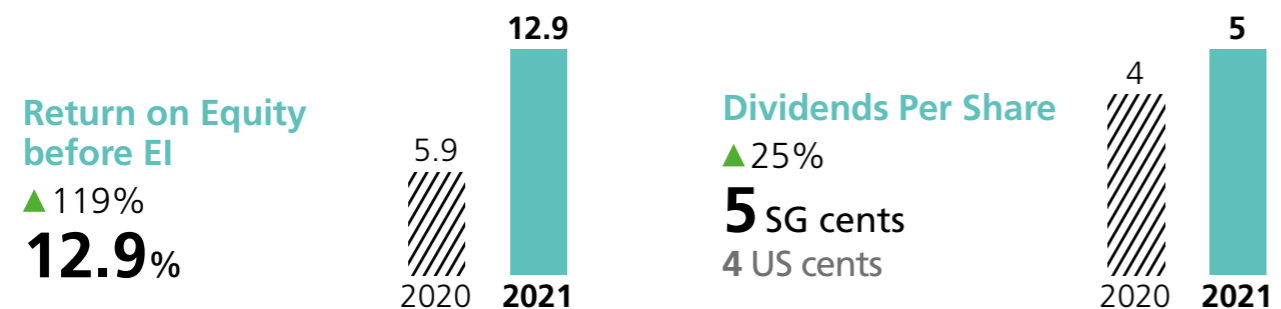
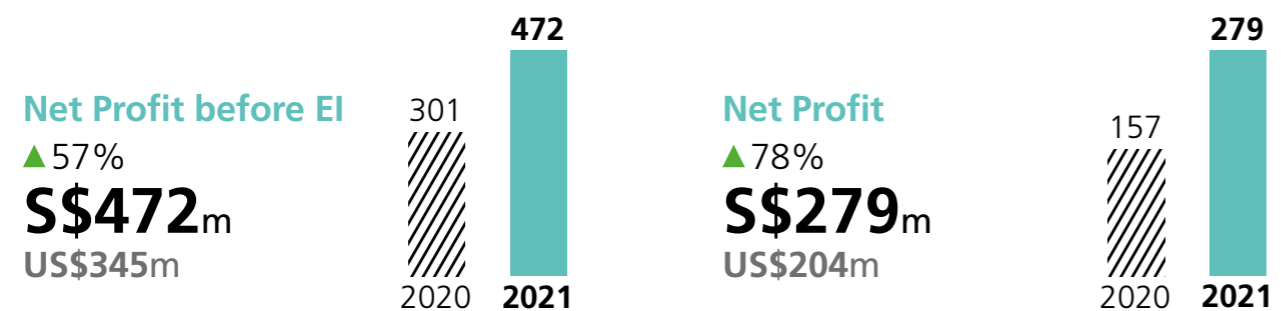
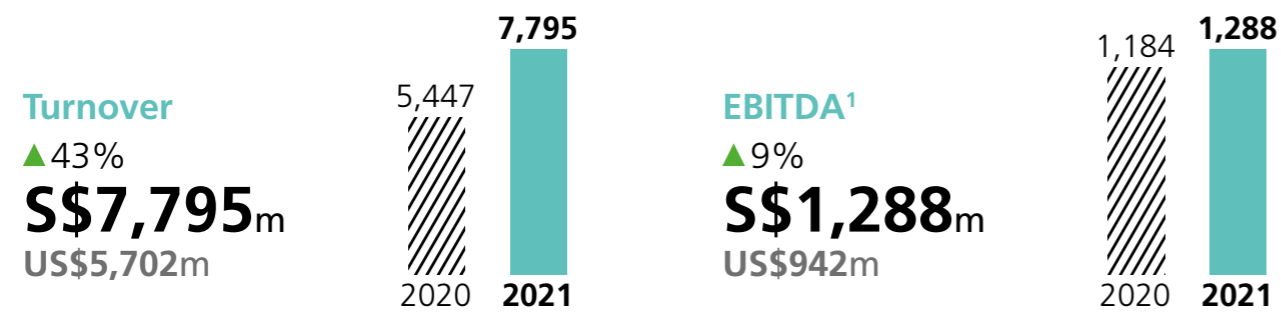
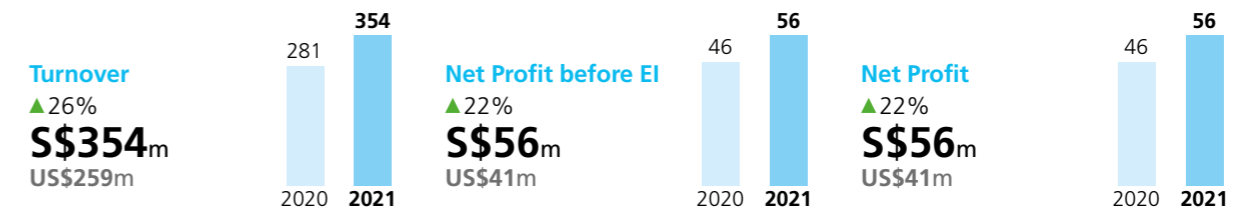


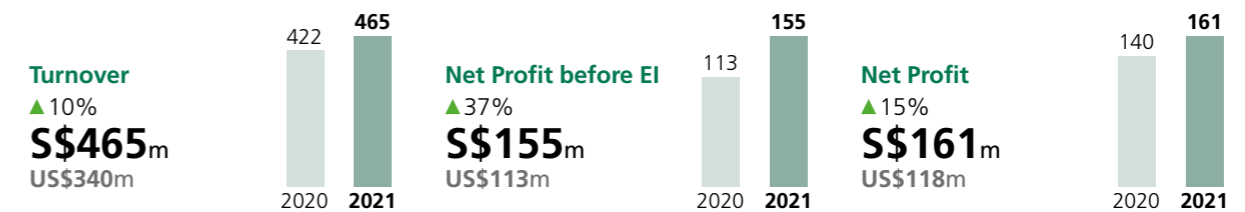
Group FY2021 Highlights



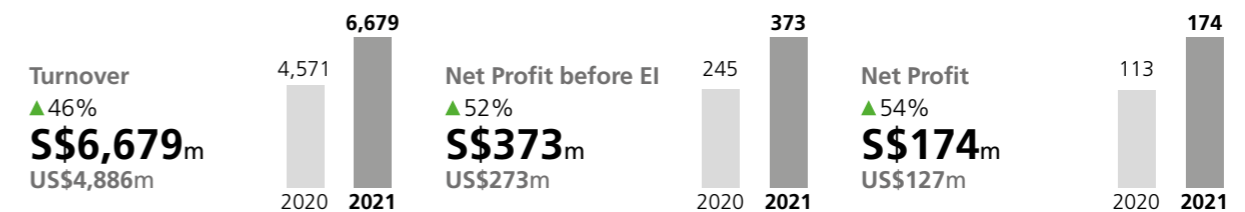
Renewables



Integrated Urban Solutions



Conventional Energy



Brown to Green

Sembcorp's strategic plan to transform its portfolio, underpinned by clear 2025 targets

Renewables

6.1GW

of gross renewables capacity installed and under development; on track to achieve 2025 target of 10GW

Integrated Urban Solutions

13,443ha

in gross project size across Vietnam, China and Indonesia, including a new 481-hectare industrial park development in Vietnam's Quang Tri province

Conventional Energy

85%

of the capacity from the 2.6GW supercritical power generation facility in India underpinned by long-term and medium-term contracts

S\$1.1 billion

of green and sustainable financing secured in 2021

EI: Exceptional items m: million

¹ EBITDA excludes major non-cash items such as the effects of fair value adjustments, re-measurements, impairments and write-offs

Chairman and CEO's Statement

In 2021, we delivered strong performance while making strides in growing our Sustainable Solutions businesses. We also unveiled our strategic plan to transform our portfolio from brown to green.



Dear Shareholders,

2021 started on an optimistic note. We saw progress in the development and rollout of COVID-19 vaccines, and the global economy was recovering. However, uneven economic recovery, high commodity and energy prices, and the outbreak of COVID-19 variants led to considerable risks and uncertainty as we entered another year of living with the pandemic.

Meanwhile, the urgency of moving towards a net-zero future was pressed home with the signing of the Glasgow Climate Pact at COP26, together with the conviction that everyone in our global community has a role to play in building an inclusive and sustainable future. All these developments have served to affirm Sembcorp's brown to green transformation strategy and focus on sustainability as our business.

Transforming our Portfolio from Brown to Green

Driven by Sembcorp's clear purpose to play our part in building a sustainable

future, we unveiled in May 2021, our strategic plan to transform our portfolio from brown to green. With our proven track record across Asia and expertise across the renewables and urban solutions sectors, we believe we have the opportunities and capabilities to take advantage of and succeed in the global energy transition and sustainable development.

Our transformation plan is underpinned by clear targets.

- More sustainable**
 By 2025, we aim for our Sustainable Solutions portfolio to comprise 70% of the Group's net profit before exceptional items and corporate costs. In 2020, our Sustainable Solutions portfolio contributed to around 40% of the same for the Group. By 2025, net profit of our Renewables and Integrated Urban Solutions segments are expected to achieve compound annual growth rate of 30% and 10% respectively, from 2020.

- More renewables**
 By 2025, we aim to quadruple our gross installed renewables capacity to 10GW. In 2020, our gross installed renewables capacity (comprising wind, solar and energy storage) was 2.6GW.
- More sustainable urban developments**
 By 2025, we aim to triple our Urban business' land sales to 500 hectares. In 2020, land sales amounted to 172 hectares.
- Lower carbon emissions**
 Central to our strategy is also our commitment to bold climate action. By 2025, we aim to reduce our greenhouse gas (GHG) emissions intensity to 0.40 tonnes of carbon dioxide equivalent per MW hour (tCO₂e/MWh) from 0.54 tCO₂e/MWh in 2020.

In addition, we aim to reduce absolute GHG emissions to 2.7 million tCO₂e by 2030. This is a significant 90% reduction from our 2020 levels and a 50% reduction from 2010 baseline. We aim to deliver net-zero emissions by 2050 and have committed to not invest in new coal-fired energy assets.

Strong Performance and Strategic Momentum

In 2021, we delivered strong performance, while making strides in growing our Sustainable Solutions businesses.

We turned in a strong set of earnings in 2021. Turnover was S\$7.8 billion, 43% higher than turnover of S\$5.4 billion in 2020. Group net profit was S\$279 million, 78% higher than 2020. Exceptional items totalling S\$193 million were recorded in the year mainly due to a S\$212 million impairment for the 49%-owned Chongqing Songzao coal-fired power plant in China. Group net profit before exceptional items grew 57% to S\$472 million, due to better performance

from all segments, with the biggest contribution from the Conventional Energy segment. Net profit for the Sustainable Solutions businesses comprising the Renewables and Integrated Urban Solutions segments grew by 33% and accounted for 35% of the Group's net profit before exceptional items and corporate costs in 2021.

In view of the Group's strong performance, the Board has proposed a final dividend of 3.0 cents per ordinary share, subject to shareholders' approval. Together with the interim dividend of 2.0 cents per ordinary share paid in August 2021, this brings our total dividend for the year to 5.0 cents per ordinary share.

With a focus on growing our Renewables and Integrated Urban Solutions businesses

in Southeast Asia, China and India, we set out plans to strengthen our capabilities, build on partnerships, and leverage our urban businesses as platforms for growth. 2021 saw strategic momentum on all these fronts.

Driving Growth in Sustainable Solutions

Less than a year into executing Sembcorp's strategic transformation plan, we are making good progress. During the year, an additional 2.9GW of renewable energy projects were secured. We also officially opened the 60MWp Sembcorp Tengeh Floating Solar Farm in Singapore in July 2021. One of the largest inland floating solar farms in the world, the project is a showcase of our solar capabilities as a leading regional renewable energy player.

Less than a year into executing Sembcorp's strategic transformation plan, we are making good progress.

In November 2021, we announced the acquisition of a 98% stake in a 658MW portfolio of operational wind and solar photovoltaic (PV) assets in China, which will provide a scalable platform to drive our growth in the country. This was followed by the acquisition of a 35% interest in SDIC New Energy in December 2021,



>> The 60MWp Sembcorp Tengeh Floating Solar Farm in Singapore, one of the largest inland floating solar farms in the world

Chairman and CEO's Statement

which has since been completed. The SDIC New Energy portfolio consists of 1.9GW of operational wind and solar PV assets located across seven provincial regions in China. Upon completion of the 658MW portfolio acquisition, expected in the first half of 2022, our gross renewables capacity will have grown to 6.1GW, almost double from the 3.2GW as at end 2020. We are pushing confidently towards our target of 10GW of gross installed renewables capacity by 2025.

At the same time, we recognise that the path to a net-zero emissions future will require innovation and technological transformation. To this end, we continue to work with like-minded partners. In 2021, we signed a strategic memorandum of understanding with Chiyoda Corporation and Mitsubishi Corporation to explore the feasibility and implementation of a commercial-scale supply chain to deliver decarbonised hydrogen into Singapore, utilising Chiyoda's proven hydrogen storage and transportation technology "SPERA Hydrogen™". In the UK, we also started our collaboration with Zero Degrees Whitetail Development to explore the development of the UK's first net-zero emissions NET Power station at Wilton International on Teesside.

For the Integrated Urban Solutions segment, we continue to focus on



>> Wind project in Jiuqian, Gansu province, China. This project is part of the 1.9GW SDIC New Energy portfolio in which Sembcorp owns a 35% interest

building our land bank of urban developments. In March 2021, we received the investment licence to develop a 481-hectare new industrial park in Quang Tri province, Vietnam. The province has been earmarked as a future economic hub along the East-West Economic Corridor linking Vietnam, Laos, Thailand and Myanmar. With the establishment of the joint venture company completed in February 2022, we now have 15 urban projects strategically located across Vietnam, China and Indonesia, which provide platforms to leverage

our businesses' synergies and drive future growth in sustainable solutions. In 2021, the Urban business performed well, recording 168 hectares of land sales and a net orderbook of 279 hectares, despite COVID-19 related restrictions in Vietnam and Indonesia.

Executing our Financing Strategy

To grow our Sustainable Solutions portfolio, we expect to invest approximately S\$5.5 billion from 2021 to 2025. In line with this focus, we launched the Sembcorp Green Financing Framework as well as the Sembcorp Sustainable Financing Framework, and successfully raised S\$1.1 billion of green and sustainable financing within the year. In June 2021, we issued the first certified green bond by a Singapore-based energy company under the Climate Bonds Standard, raising S\$400 million with a 10-year tenor and a fixed interest rate of 2.45%. This was followed by the successful issuance of a 10.5-year S\$675 million sustainability-linked bond (SLB) in October 2021 at a fixed interest rate of 2.66%, the first issuance by an

energy company in Southeast Asia and the region's largest issuance at the time of launch. The SLB was anchored by an investment of S\$150 million from International Finance Corporation (IFC), and marked IFC's first SLB investment globally. The integration of our sustainability targets into our financing strategy underscores our commitment to transform our portfolio, and we have been heartened by the strong support received from investors.

A Note of Welcome and Thanks

On behalf of the management and board, we would like to extend a warm welcome to Lim Ming Yan and Tow Heng Tan, who joined us in January 2021 and June 2021 respectively. Mr Lim is chairman of the Singapore Business Federation and chairman of Workforce Singapore. He was previously president and group chief executive officer of CapitalLand. Mr Tow is chief executive officer at private equity firm Pavilion Capital International. He previously served as the chief investment officer of Temasek International, senior director

of DBS Vickers and managing director of Lum Chang Securities. We would also like to thank our non-executive and independent director Nicky Tan Ng Kuang, who will be retiring from our board at the upcoming annual general meeting. We are grateful to Mr Tan for his dedicated service and wise counsel, which has benefitted the board and company.

We would like to express our gratitude to our shareholders and stakeholders for your continued support. Special mention and thanks must go to our employees. Amidst an incredibly challenging and volatile market, we embarked on our transformation journey. Putting the institution first, the global Sembcorp team has risen to the challenge admirably, with courage, agility and

Sustainability is Sembcorp's business.

dedication. They continued to provide uninterrupted essential services to our customers and communities throughout the pandemic, drove change and delivered on performance.

Sustainability is Sembcorp's business. Our commitment to transform our portfolio from brown to green is unwavering. Our strategy and targets are clear. Our focus on execution is delivering results. We look forward to you journeying with us as we continue to accelerate our transformation and deliver lasting value and growth for all our stakeholders.

Ang Kong Hua
Chairman
February 23, 2022

Wong Kim Yin
Group President & CEO
February 23, 2022



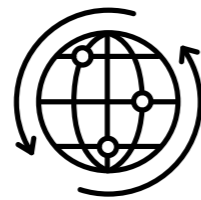
>> VSIP Hai Phong in northern Vietnam is home to multinational companies and leading local enterprises

With our proven track record across Asia and expertise across the renewables and urban solutions sectors, we believe we have the opportunities and capabilities to take advantage of and succeed in the global energy transition and sustainable development.

Sustainability Is Our Business > A multi-decade sustainable solutions opportunity

Sembcorp is well-placed to contribute to Asia's energy and sustainability transition

Right Industry Global Megatrends

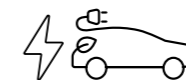


Decarbonisation



50%
of global power generation to come from renewable sources by 2035¹

Electrification



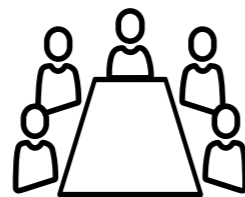
Electricity demand to **double** by 2050, driven by electric vehicles and electrification in buildings and industry¹

Urbanisation



Economic centre of gravity shifting to Asia, with urban population increasing to **66%** in 2050¹

Right Time Strong Momentum on Sustainability



Commitments and Targets²

India



- Increase non-fossil power generation capacity to 500GW by 2030
- To achieve 50% of energy requirement from renewable energy sources by 2030
- To reach net-zero by 2070

China



- To reach peak carbon dioxide emissions before 2030
- To reach 1,200GW in solar and wind capacity by 2030
- To reach carbon neutrality by 2060

Vietnam



- Renewable energy to reach 15-20% of total primary energy supply by 2030, and 25-30% by 2050
- To reach net-zero by 2050
- National Green Growth Strategy (2021-2030) launched in October 2021

Singapore



- Increase solar deployment to 1.5GWp by 2025, and at least 2GWp by 2030
- Singapore Green Plan 2030 launched in February 2021
- To achieve net-zero emissions by or around mid-century

Right Place High Growth Markets



Southeast Asia, China and India



Southeast Asia, China and India

Forecasted Market Size for Renewables³

2020 **649**_{GW} → 2025 **1,295**_{GW}

Five-year CAGR (2020-2025)

15%

Total Addressable Market Opportunity of

>600_{GW}
between 2020 and 2025

¹ Decarbonisation and Electrification: McKinsey Global Energy Perspective 2019, 2021; Urbanisation: UN World Urbanization Prospects: The 2018 Revision

² India and China: announcements made before or during the COP26 UN Summit; Vietnam: National Green Growth Strategy (2021-2030); Singapore: Singapore Green Plan 2030 and Singapore Budget 2022 Statement

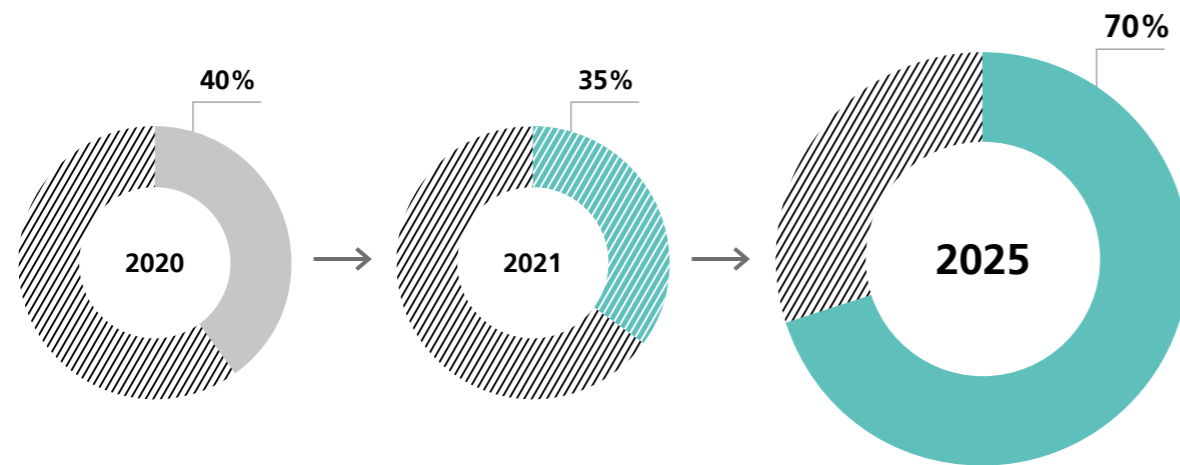
³ GlobalData forecasts for wind and solar

Sustainability Is Our Business > Transforming our portfolio from brown to green

2025 Targets

MORE Sustainable

Increase share of net profit from Sustainable Solutions¹ to **70%**



MORE Sustainable Urban Developments

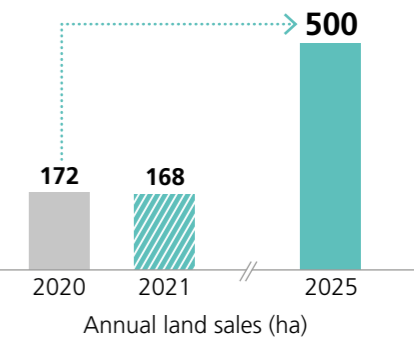
Leverage partnerships, track record and land bank

Synergistic platform to grow sustainable urban solutions



Triple

annual land sales in the Urban business

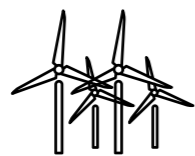


MORE Renewables

Leverage established footprint and capabilities to grow

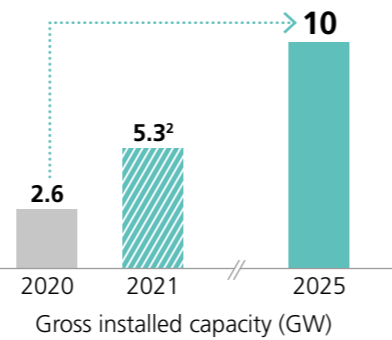
Focus on

- Organic growth
- Selective M&A and partnerships
- Capital recycling



Quadruple

gross installed capacity



LOWER Carbon Emissions

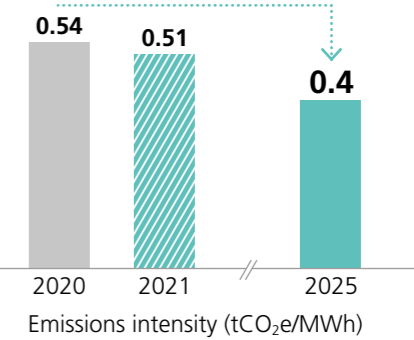
Committed to reduce absolute GHG emissions³ by 90% from 2020 baseline to 2.7 million tCO₂e by 2030 and deliver net-zero emissions by 2050

No investments in new coal-fired energy assets



Reduce GHG emissions intensity by

25%

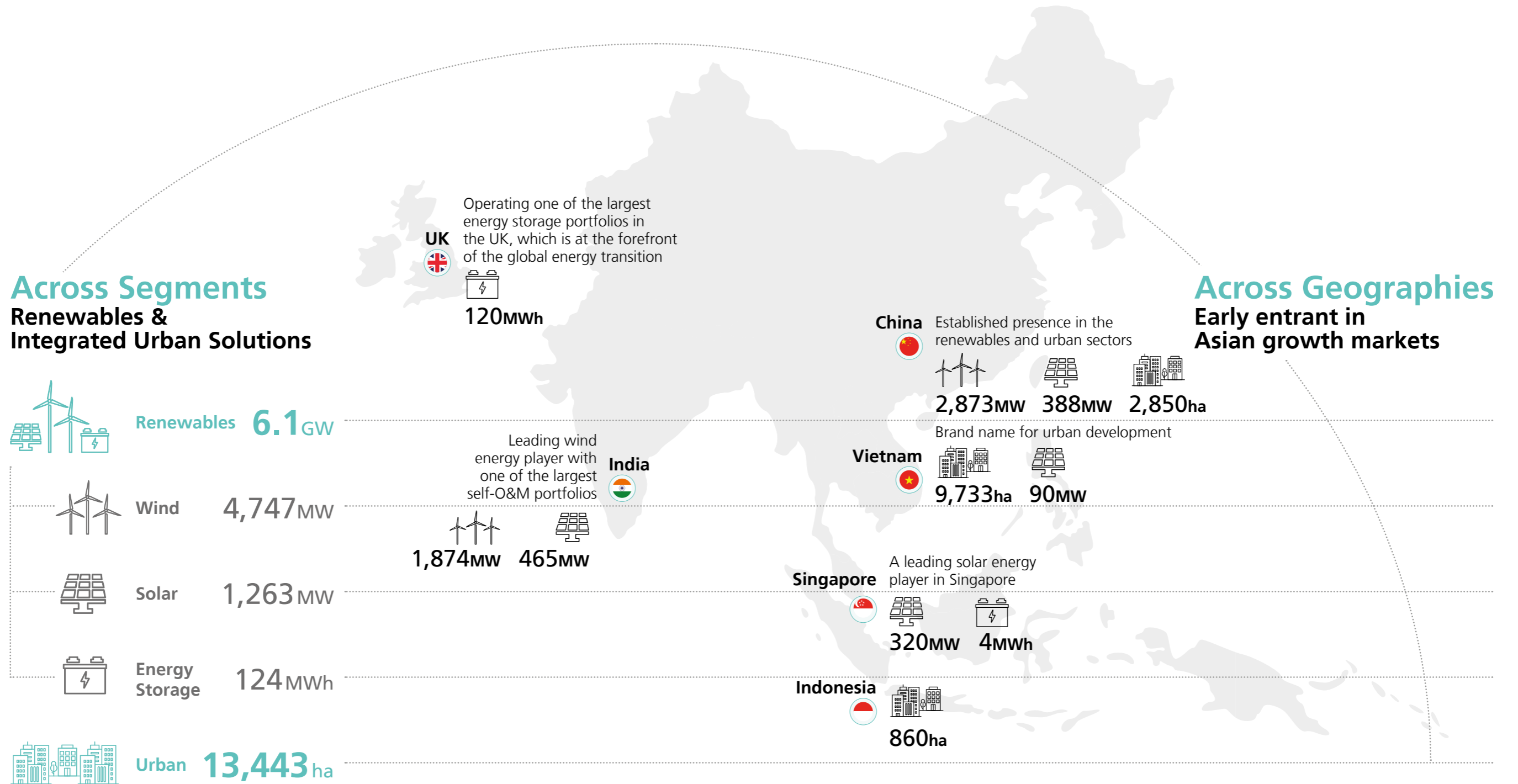


¹ Excludes corporate costs and exceptional items. Sustainable Solutions include Renewables (wind, solar and energy storage) and Integrated Urban Solutions (urban, water, waste and waste-to-resource)

² This figure includes the acquisitions announced in November and December 2021

³ GHG emissions (absolute) include direct emissions (Scope 1) from our activities and indirect emissions (Scope 2) from our energy consumption

Sustainability Is Our Business > Well-positioned to be a leading Pan-Asian provider of sustainable solutions



Note:
Gross capacity installed and under development (GW, MW and MWh) for Renewables and gross project size (ha) for Urban are as at February 2022.
Gross capacity installed, including the acquisition announced in November 2021 pending completion, stands at 5.3GW. Another 847MW of renewables capacity under development will be completed in 2022-2023.