

## SEBPCORP INDUSTRIES 1H2025 UNAUDITED OPERATIONAL DATA

**Singapore, August 8, 2025** – This announcement sets out the unaudited operational data for Sembcorp Industries (Sembcorp) for the six months ended June 30, 2025.

### GAS AND RELATED SERVICES

**Table 1: Power Generation Assets with Long-term Agreements**

	Stake (%)	Gross Installed Capacity (MW)	Contracted Capacity (MW)	Plant Availability Factor (%)		Tenure	Customer (s)
	As at June 30, 2025			1H25	1H24		
Southeast Asia							
Sembcorp Cogen, Singapore <sup>1</sup>	100	1,219	713	NA	NA	Various tenures ending between 2029 to 2041	Various customers including Micron Semiconductor Asia Operations, Singtel, ST Telemedia Global Data Centres, Equinix and GSK
Myingyan IPP, Myanmar	100	231	225	96	97	2018 - 2040	Electric Power Generation Enterprise
South Asia							
Sirajganj Unit 4, Bangladesh	71	440	414	85 <sup>3</sup>	99	2016 - 2041	Bangladesh Power Development Board
Middle East							
Fujairah 1 IWPP, UAE	40	893	760	91	98	2006 - 2035	Emirates Water & Electricity Company
Salalah IWPP, Oman	40	518	445	92	92	2009 - 2027	Oman Power and Water Procurement Company
UK							
Flexible Generation Assets (excluding energy storage) <sup>1,2</sup> , UK	100	684	493	NA	NA	Various tenures ending between 2033 and 2034	Low Carbon Contracts Company of National Grid ESO

Note: Long-term agreements refer to agreements with a tenure of at least 5 years from the contract effective date. The stated contracted capacity refers to the maximum contracted load by customers. The above table does not include contracts under 50%-owned Senoko Energy

<sup>1</sup> These assets have a mix of contracted and uncontracted capacities. The contracted capacities under long-term agreements are reflected in the above table

<sup>2</sup> These include contracts secured under the Great Britain Capacity Market scheme as well as Short-term Operating Reserve (STOR) contracts for the provision of reserve energy with the Low Carbon Contracts Company of National Grid ESO

<sup>3</sup> Planned major maintenance carried out between January 1 to January 25, 2025

**Table 2: Other Power Generation Assets**

	Stake (%)	Gross Installed Capacity (MW)	Electricity Generated (GWh)	
	As at June 30, 2025		1H25	1H24
<b>Singapore</b>				
Sembcorp Cogen <sup>1,2</sup>	100	1,219	3,019	2,521
Senoko Energy	50	2,644	5,197	NA <sup>3</sup>
<b>China</b>				
Shanghai Cao Jing <sup>1</sup>	30	658	1,322	1,438
<b>UK</b>				
Flexible Generation Assets (excluding energy storage) <sup>2</sup>	100	684	111	137
Wilton Energy Assets	100	162	215	205

<sup>1</sup> Sembcorp Cogen and Shanghai Cao Jing are cogeneration power plants that produce both power and steam

<sup>2</sup> These assets have a mix of contracted and uncontracted capacities. The contracted capacities under long-term agreements are reflected in Table 1

<sup>3</sup> The acquisition of Senoko Energy was completed on November 15, 2024

**Table 3: Capacity under Construction**

	Stake (%)	Gross Capacity under Construction (MW)	Estimated Completion Date
<b>Singapore</b>			
Sembcorp Cogen	100	600	2026

## RENEWABLES

**Table 4: Renewable Power Generation Assets (Installed Capacity)**

	Stake (%)	Gross Installed Capacity (MW / MWh)	Attributable Installed Capacity (MW / MWh)	Electricity Generated (GWh)	
	As at June 30, 2025			1H25	1H24
Wind					
China					
Qinzhou Fengmushan Wind Power <sup>1</sup>	100	95	95	71	NA
Qinzhou Yuanneng Wind Power	100	200	200	165	218
Sembcorp Huiyang New Energy (Shenzhen) (HYNE) <sup>2</sup>	100	418	418	711	617
Guohua Sembcorp	49	725	355	886	870
Hunan Xingling New Energy	45	703	318	654	573
SDIC New Energy <sup>2</sup>	35	2,457	834	2,333	2,203
India					
Sembcorp Green Infra <sup>2</sup>	100	2,073	1,983	2,333	1,991
Vietnam					
Sembcorp Solar Vietnam	100	138	138	158	53
Sub-total		6,809	4,341		
Solar					
Singapore					
Sembcorp Solar Singapore	100	578	578	386	269
Indonesia					
PT Sembcorp Energy Indonesia	100	11	11	8	*
PT Nusantara Sembcorp Solar Energi	49	57	28	43	1
Vietnam					
Sembcorp Solar Vietnam	100	43	43	28	27
Ninh Thuan Gelex Energy	80	58	46	51	9
Vietnam-Singapore Smart Energy Solutions	54	61	33	39	35
BCG GAIA	50	106	53	101	103
China					
Binyang County Santai Energy Technology	100	92	92	49	48
Hechishi Yizhouqu Xinyang New Energy <sup>1</sup>	100	76	76	40	NA
HYNE <sup>2</sup>	100	240	157	199	192
Sembcorp NCIP Water Co	95	4	4	3	3
Zhangjiagang Free Trade Zone Sembcorp	80	1	1	1	*
Beijing Energy Sembcorp (Hainan) International Renewables Co	49	795	390	638	707
Ningxia Xuning Electric Power	49	250	123	205	NA
Pingluo County CSI Jiayang New Energy	49	190	93	166	NA
SPIC Sembcorp Wuyi Renewable	49	55	27	23	18
Hunan Xingling New Energy	45	89	40	27	20
Hunan New Xingling New Energy	45	200	91	73	103
Zhongning County Jiayang New Energy <sup>3</sup>	35	200	70	174	NA
Zhongning County Xinwen New Energy <sup>3</sup>	35	200	70	174	NA
SDIC New Energy <sup>2</sup>	35	1,128	396	700	306
Shanghai Cao Jing	30	9	3	6	4
India					
Sembcorp Green Infra <sup>2</sup>	100	1,155	1,112	916	679
Oman					
Sembcorp Jinko Shine	80	500	400	746	NA
Sub-total		6,098	3,937		

Energy Storage <sup>4</sup>					
<b>Singapore</b>					
Sembcorp Cogen	100	299	299	NA	NA
<b>Indonesia</b>					
PT Nusantara Sembcorp Solar Energi	49	14	7	NA	NA
<b>China</b>					
Hechishi Yizhouqu Xinyang New Energy	100	30	30	NA	NA
SPIC Sembcorp Wuyi Renewable	49	12	6	NA	NA
Hunan Xingling New Energy	45	210	95	NA	NA
SDIC New Energy	35	144	50	NA	NA
<b>UK</b>					
Flexible Generation Assets	100	120	120	NA	NA
<b>Sub-total</b>		<b>829</b>	<b>607</b>		
<b>TOTAL</b>		<b>13,736</b>	<b>8,885</b>		

\* Denote less than 1GWh

Note: The above table excludes the acquisition of a 49MW hydropower portfolio in Vietnam pending completion

<sup>1</sup> The acquisitions of Qinzhou Fengmushan Wind Power and Hechishi Yizhouqu Xinyang New Energy were completed in December 2024

<sup>2</sup> SDIC New Energy, HYNE and Sembcorp Green Infra operate renewable power projects through various entities, held by the company, which may not be wholly-owned

<sup>3</sup> The acquisitions of Zhongning County Jiayang New Energy and Zhongning County Xinwen New Energy (formerly named Ningxia Jiayang New Energy and Ningxia Haobo New Energy) were completed in September 2024

<sup>4</sup> Energy storage capacity is presented in MWh

**Table 5: Renewable Power Generation Assets (Capacity Secured or Under Construction)**

As at June 30, 2025	Stake (%)	Gross Capacity under Construction (MW / MWh)	Attributable Capacity under Construction (MW / MWh)	Estimated Completion Date
<b>Wind</b>				
<b>China</b>				
Beijing Energy Sembcorp (Hainan) International Renewables Co	49	80	39	2025
SDIC New Energy	35	73	26	2025
Hunan Xingling New Energy	45	100	45	2026
<b>India</b>				
Sembcorp Green Infra	73	15	11	2025
Sembcorp Green Infra	100	175	175	2026
Sembcorp Green Infra	100	518	518	2027
<b>Sub-total</b>		<b>961</b>	<b>814</b>	
<b>Solar</b>				
<b>Singapore</b>				
Sembcorp Solar Singapore	100	41	41	2025
Sembcorp Solar Singapore	100	52	52	2026
Sembcorp Solar Singapore	100	100	100	2027
<b>Indonesia</b>				
PT Sembcorp Energy Indonesia	100	1	1	2025
PT Sumber Energi Surya Morowali	49	200	98	2026
<b>Vietnam</b>				
Vietnam-Singapore Smart Energy Solutions	54	2	1	2025
<b>China</b>				
Guosheng Green Energy (Tai'an)	49	300	147	2025
<b>India</b>				
Sembcorp Green Infra	74	37	28	2025
Sembcorp Green Infra	100	300	300	2026
Sembcorp Green Infra	100	1,238	1,238	2027
Sembcorp Green Infra	100	300	300	2028
<b>Sub-total</b>		<b>2,571</b>	<b>2,306</b>	
<b>Energy Storage<sup>1</sup></b>				
<b>Singapore</b>				
Sembcorp Cogen	100	27	27	2025
<b>Indonesia</b>				
PT Sumber Energi Surya Morowali	49	80	39	2026
<b>China</b>				
Beijing Energy Sembcorp (Hainan) International Renewables Co	49	24	12	2025
Guosheng Green Energy (Tai'an)	49	270	132	2025
<b>India</b>				
Sembcorp Green Infra	100	766	766	2027
<b>UK</b>				
Wilton – Batteries	100	300	300	2025
<b>Sub-total</b>		<b>1,467</b>	<b>1,276</b>	
<b>TOTAL</b>		<b>4,999</b>	<b>4,396</b>	

Note: The above table excludes a 96MW solar project in the Philippines pending completion

<sup>1</sup> Energy storage capacity is presented in MWh

## INTEGRATED URBAN SOLUTIONS

**Table 6: Gross Development Land**

	1H25	1H24
<b>Total Gross Land (cumulative) (ha)</b>		
Vietnam	11,949	11,588
China	1,850	1,850
Indonesia	957	860
<b>TOTAL</b>	<b>14,756</b>	<b>14,298</b>

**Table 7: Industrial Properties (In Operation)**

	1H25	1H24
<b>Majority-owned Completed Industrial Properties</b>		
Leasable space in operation (GFA sqm)	134,038	134,038
Occupancy Rate (%)	84	53

**Table 8: Industrial Properties (Under Construction)**

	1H25	1H24
<b>Majority-owned Industrial Properties under Construction</b>		
Leasable space under construction (GFA sqm)	473,999	23,924

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## ENERGY

Location	Gross Capacity by Energy Source							Total
	Stake (%)	Renewables			Gas & Related Services		Others	
		Wind	Solar	Energy Storage (MWh)	Gas	Diesel	EFW*	
(MW except specified otherwise)								
Singapore								5,560
Sembcorp Cogen (Sakra)	100				815			
Sembcorp Cogen (Banyan)	100				404			
Sembcorp Cogen	100				600			
Senoko Energy	50				2,644			
Sembcorp Cogen (Battery)	100			326				
Sembcorp Solar Singapore	100		771					
Indonesia								363
PT Sembcorp Energy Indonesia	100		12					
PT Nusantara Sembcorp Solar Energi	49		57	14				
PT Sumber Energi Surya Morowali	49		200	80				
Myanmar								231
Myingyan IPP	100				231			
Vietnam								408
Sembcorp Solar Vietnam	100	138	43					
Ninh Thuan Gelex Energy	80		58					
Vietnam-Singapore Smart Energy Solutions	54		63					
BCG GAIA	50		106					
China								10,028
Binyang County Santai Energy Technology	100		92					
Hechishi Yizhouqu Xinyang New Energy	100		76	30				
Qinzhou Fengmushan Wind Power	100	95						
Qinzhou Yuanneng Wind Power	100	200						
Sembcorp Huiyang New Energy (Shenzhen) (HYNE)	100	418	240					
Sembcorp NCIP Water Co	95		4					
Zhangjiagang FTZ Sembcorp	80		1					
Beijing Energy Sembcorp	49	80	795	24				
Guohua Sembcorp	49	725						
Guosheng Green Energy (Tai'an) Co	49		300	270				
Ningxia Xuning Electric Power	49		250					
Pingluo County CSI Jiayang New Energy	49		190					
SPIC Sembcorp Wuyi Renewable	49		55	12				
Hunan Xingling New Energy	45	803	89	210				
Hunan New Xingling New Energy	45		200					
Zhongning County Jiayang New Energy	35		200					
Zhongning County Xinwen New Energy	35		200					
SDIC New Energy	35	2,530	1,128	144				
Shanghai Cao Jing	30		9		658			
India								6,577
Sembcorp Green Infra	100	2,781	3,030	766				
Bangladesh								440
Sirajganj Unit 4	71				440			
Oman								1,018
Sembcorp Jinko Shine	80		500					
Salalah IWPP	40				518			
UAE								893
Fujairah 1 IWPP	40				893			
UK								1,314
Flexible Generation Assets	100			120	624	60		
Sembcorp Biomass Power Station	100						34	
Wilton (Battery)	100			300				
Wilton Power Station	100				128			
Wilton 11 EfW Plant	40						48	
TOTAL GROSS CAPACITY		7,770	8,669	2,296	7,955	60	82	26,832

\* Includes biomass

Note: The above table excludes the acquisition of a 49MW hydropower portfolio in Vietnam and a 96MW solar project in the Philippines, which are pending completion

Note: Gross capacity assumes 100% ownership of assets including projects secured or under construction. Including the acquisitions pending completion, the Group has an energy portfolio of 27.0GW with 18.9GW of gross renewables capacity

Energy storage capacity is presented as MWh (megawatt hour)

EFW: Energy-from-waste | IPP: Independent Power Plant | IWPP: Independent Water and Power Plant | MW: Megawatt | MWh: Megawatt hour

## STEAM

Location	Gross Capacity by Energy Source		
	Gas	EfW	Total
(tonnes per hour)			
Singapore	1,390		<b>1,390</b>
China	1,058		<b>1,058</b>
UK	353	263	<b>616</b>
<b>TOTAL</b>	<b>2,801</b>	<b>263</b>	<b>3,064</b>

## WATER

		Gross Capacity by Water Type					
Location	Stake (%)	Industrial Water	Industrial Wastewater Treatment	Desalinated Water	Reclaimed Water	Municipal Water	Total
(m³/day)							
Singapore							4,684,160
Ang Mo Kio	100				456		
Changi	100				228,000		
Jurong Island	100	4,416,744	18,960		20,000		
China							2,208,360
Changzhi	100	1,327,680	35,280		38,400	2,400	
Nanjing	98		20,000				
Nanjing	95	240,000					
Qidong	96		10,000				
Yanjiao	94					60,000	
Qitaihe	91					100,000	
Tianjin	90		10,000				
Qinzhou	80		15,000				
Shenyang	80					160,000	
Zhangjiagang	80	20,000	45,000		4,000		
Fuzhou	72					75,000	
Shanghai	30	45,600					
Oman							72,950
Salalah	40			72,950			
UAE							590,900
Fujairah	40			590,900			
UK							499,200
Teesside	100	499,200					
TOTAL GROSS CAPACITY		6,549,224	154,240	663,850	290,856	397,400	8,055,570

m<sup>3</sup>/day: cubic metres per day

Note: Gross capacity assumes 100% ownership of assets including projects under construction



## Glossary and Definitions

Glossary	
GFA	Gross floor area
GWh	Gigawatt hour
Ha	Hectare
IPP	Independent Power Plant
IWPP	Independent Water and Power Plant
MW	Megawatt
MWh	Megawatt hour
Sqm	Square metre

Definitions	
Attributable Installed Capacity	Refers to the equity-based capacity which is calculated by multiplying gross installed capacity by Sembcorp's equity stake in the assets
Contracted Capacity	Refers to the capacity guaranteed by the Sembcorp power producing company as being available to its customer, net of the plant's auxiliary loads for other utilities services
Gross Installed Capacity (Gas and Related Services)	Refers to 100% of the tested gross capacity of the plant at commercial operation date or after major upgrades (assumes 100% ownership of the facility)
Gross Installed Capacity (energy storage)	Refers to the approved maximum energy storage capacity in megawatt hour of the plant at commercial operation date (assumes 100% ownership of the facility) based on total or additional nameplate capacity installed.
Gross Installed Capacity (solar and wind)	Refers to gross alternating current capacity of the plant at commercial operation date as specified in the grid connection agreement or as permitted (assumes 100% ownership of the facility)
Electricity Generated (Gas and Related Services)	Refers to the actual number of electrical gigawatt hours generated by the unit in the period, less generation utilised for that unit's station service or auxiliary loads (assumes 100% ownership of the facility)
Electricity Generated (solar)	Refers to the actual number of electrical gigawatt hours produced by the solar power system and measured by the solar inverter (assumes 100% ownership of the facility)
Electricity Generated (wind)	Refers to the actual number of electrical gigawatt hours produced by the wind turbine generator and measured at generator terminal (assumes 100% ownership of the facility)
Leasable Space	Refers to the gross floor area of industrial properties for lease, assuming 100% equity ownership
Occupancy Rate	Refers to the percentage of net lettable area that is occupied at a point in time
Plant Availability Factor	Refers to the ratio of the number of hours in which a generating unit is available without any outages or equipment deratings to the total number of hours for the period
Tenure	Refers to the length of contract of the power or power and water purchase agreement with the commencement year reflecting the contract effective date. This may or may not correspond with the period of power delivery
Total Gross Land (cumulative)	Refers to the portfolio of large-scale projects that have completed development or are under development, assuming 100% equity ownership.

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