

SEMBCORP COMMEMORATES COMPLETION OF 800MW SECI WIND CAPACITY

- **Announces full commissioning of its 300MW SECI 3 wind project**
- **Becomes the first developer to commission full capacity from first three SECI auctions**
- **Power from these assets will light up more than 600,000 homes and reduce carbon dioxide emissions by over 2 million tonnes/annum¹**

Gurugram, India, July 29, 2020 - Sembcorp Energy India Limited (SEIL), a wholly-owned subsidiary of Sembcorp Industries, today commemorated completion of its latest 800MW wind power projects, bringing its India renewable energy capacity to 1730MW. With the full commissioning of its 300MW SECI 3 wind project, Sembcorp becomes the first independent power producer to fully commission its projects awarded in the first three wind auctions held by the Solar Energy Corporation of India (SECI). Together, these assets provide enough clean energy to power more than 600,000 homes and avoid over 2 million tonnes/annum¹ of carbon dioxide emissions. This capacity is also the largest operational wind capacity with any developer to-date from SECI auctions.

The guest-of-honour, **Shri Raj Kumar Singh, Honourable Minister of State (Independent Charge) for Power and New & Renewable Energy (MNRE), Government of India**, in a virtual ceremony, dedicated Sembcorp's state of the art SECI 1, 2 and 3 projects to the nation. **Shri Indu Shekhar Chaturvedi, Secretary MNRE, Shri Sanjiv Nandan Sahai, Secretary MoP, Shri Jatindra Nath Swain, Managing Director SECI**, along with several other dignitaries joined Wong Kim Yin, Group President and CEO, Sembcorp Industries from Singapore and Vipul Tuli, Managing Director, Sembcorp Energy India Limited virtually, to commemorate this milestone.

Wong Kim Yin, Group President & CEO, Sembcorp Industries, said from Singapore: "India is a key market for Sembcorp's Energy business. The successful completion of our SECI wind power projects is testament to the solid track record and expertise we have on the ground to deliver large-scale renewables assets. We thank the Indian government for their trust in and partnership with us to continue to provide sustainable energy solutions to support urbanisation, electrification and decarbonisation in India."

Since entering the India market in 2011, SEIL has established itself as a reliable independent power producer in the country. With a presence across nine states, SEIL owns and operates 35 assets, adding up to a total power capacity of 4,370MW including 1,730MW of renewable energy.

Vipul Tuli, Managing Director, Sembcorp Energy India Limited said: "This is a collective achievement of India's power sector. A significant moment for the industry and the country, it reflects India's commitment to renewable energy. The successful completion of the SECI 1, 2 and 3 projects were made possible with the support and guidance of MNRE and Ministry of Power, as well as close partnerships with many central, state and local authorities. We are honoured to dedicate these state-of-the-art assets to the country and the communities we serve, as we continue to support India's energy transition. Delivery of this 800MW capacity is a testament to collaboration between industry and government."

Sembcorp's SECI 3 project is the first in the country to install 2.1MW G122-127m wind turbines which are designed to work efficiently even at low wind speeds. The wind turbine generators used in

¹ Calculated assuming a Plant Load Factor of 35% and using the combined margin from Central Electricity Authority: Baseline Database for Indian Power Sector, version 8

Semcorp's SECI 1 and 2 projects are also of 2.1MW capacity and are well suited to a variety of climatic conditions. Supplementing these are Semcorp's proprietary remote digital monitoring and analytics capabilities, which are synchronised with teams on the ground, to optimise asset performance and life.

SECI PROJECTS AT A GLANCE (as of July 2020)			
Projects	SECI 1	SECI 2	SECI 3
Operational capacity	250MW	250MW	300MW
Power Purchase Agreement (years)	25	25	25
Wind Turbine Generator (WTG) model	2.1MW S111-120m WTGs		2.1MW G122 / T127m WTGs
# WTGs installed	119	120	143
Location	Tamil Nadu	Gujarat	
Impact	<ul style="list-style-type: none"> • Supplying power to seven states • Powering 600,000 homes with renewable energy • Avoided over 2 million tonnes of carbon dioxide equivalent emissions with renewable energy generated 		
Total wind farm area	2,606 square kilometres (more than one and a half times the size of Delhi)		

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For media queries, please contact:

Sourav Das (Mr)
 Vice President
 Corporate Communications
 Semcorp Energy India Limited
 Mob: +91 9910377455
 Email: sourav.das@semcorp.com

ABOUT SEMBCORP ENERGY INDIA LIMITED

Semcorp Energy India Limited (SEIL) is a leading independent power producer (IPP) in India. SEIL owns 100% of Semcorp Green Infra Limited. It is a committed, long-term contributor to India's energy transition. It has a balanced portfolio of thermal and renewable energy assets totalling 4,370MW in operation and is led by a strong management team with extensive experience. The company has a successful track record of identifying, developing and operating power generation assets across the thermal and renewable power sectors in India.

Semcorp Energy India Limited is part of the Semcorp Industries (Semcorp). Semcorp is a leading energy, marine and urban development group, operating across multiple markets worldwide. Leveraging technology and digital innovation, Semcorp provides solutions across the energy and utilities value chain. Semcorp has a balanced thermal and renewable energy portfolio of over 12,600MW, with over 2,800MW of renewables, battery storage and energy-from-waste capacity.



Sembcorp Energy India Limited
CIN: U40103TG2008PLC057031
Corp. Office: 5th Floor, Tower C, Building No 8
DLF Cybercity, Gurgaon - 122002, Haryana, India
Tel (91) 124 389 6700 / 01
Fax (91) 124 389 6710
E-mail: cs.india@sembcorp.com
Website: www.sembcorpenergyindia.com

Sembcorp's urban arm is a recognised leading Asian developer with a strong track record in transforming raw land into sustainable urban developments. In addition, Sembcorp Marine is a global leader in providing innovative engineering solutions to the offshore, marine and energy industries.

Sembcorp Industries has total assets of over total assets of over S\$23 billion and over 7,000 employees. Listed on the main board of the Singapore Exchange, it is a component stock of the Straits Times Index and sustainability indices including the FTSE4Good Index, the Dow Jones Sustainability Asia Pacific Index and the iEdge SG ESG indices.