

Date: December 01, 2022.

To,
The General Manager,
Department of Corporate Services,
BSE Limited
1st Floor, New Trading Ring,
Rotunda Building P. J. Towers,
Dalal Street, Fort, Mumbai – 400 001

Company Scrip Code: 542851

Dear Sir/Madam,

Sub.: Gensol wins tender for building 30 MWac floating solar projects in Jharkhand and West Bengal

Ref: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations"), we would like to inform you that the Company has in the month of November, 2022, in normal course of business, has won a tender from state-owned power generator to set up grid-connected floating solar projects of 30 MWac capacity (and a minimum of 40 MWdc) on raw water reservoirs of the thermal power plants owned by the generator. These projects will be built inside the thermal power stations in Koderma district of Jharkhand (6 MWac), Bankura (14 MWac) and Raghunathpur (10 MWac) districts of West Bengal.

The cumulative order value of these projects is pegged at over Rs. 232.49 Crores inclusive of taxes.

We request you to take the above information on your records and disseminate the same on your respective websites.

Further in this regard an Investor Release issued by the Company is enclosed herewith for the information of the exchanges.

Yours Faithfully,
For, Gensol Engineering Limited

Anmol Singh Jaggi
Managing Director
DIN: 01293305



“Investors Release”

Gensol Engineering Limited wins tender for 30 MWac floating solar projects with Rs 232.49 crores bid

Gensol Engineering Limited (“The Company”) has in the month of November 2022 in normal course of business has won the bid for the development of 30 MWac (and a minimum of 40 MWdc) floating solar projects by bidding Rs 232.49 crores.

These grid-connected floating solar projects of 30 MWac capacity on raw water reservoirs at State-owned power generator’s thermal power plants. This 30 MWac capacity is spread over three thermal power stations in Jharkhand (6 MWac at Koderma) and West Bengal (14 MWac at Mejia and 10 MWac at Raghunathpur).

The scope of work includes design, engineering, supply, construction, testing, and commissioning of these projects alongwith comprehensive operation and maintenance services for 10 years after successfully commissioning the plant.

Keeping in mind that the global pipeline of new coal power plants has collapsed since the 2015 Paris Climate agreement, new thermal power projects are not being erected, a fact that has prompted such generators to install solar power projects and particularly floating across all its dams.

About Gensol Engineering Limited:

Incorporated in 2012, Gensol Engineering Limited is a part of Gensol group of companies, which offers end-to-end **EPC and solar advisory services**. The company is engaged in providing technical due diligence, detailed engineering, quality control, construction supervision, and other consulting services for solar projects across many countries, including India. Being a one-stop solution for the entire value chain of the solar industry, it provides advisory services to leading project developers, leading institutions, solar EPC companies, and government policymaker, with an enormous portfolio of over **33 GW**. Under EPC business, the company manages turnkey engineering, construction, and procurement contracts, internationally, with a team of **200+ engineers**. Cumulatively, Gensol has, thus far, erected solar power plants of close to **400 MWp** capacity in various configurations like ground, rooftops and water bodies. Beyond the borders, it

Thanking You,
Yours Faithfully,

For, Gensol Engineering Limited

Anmol Singh Jaggi
Managing Director
DIN: 01293305

