

Hartek's solar orders grow 733%

CHANDIGARH

City-based Hartek Power on Tuesday said its solar grid EPC order size increased by 733 per cent to 1,025 MW in 2016-17, compared to 123 MW orders in the previous fiscal. The 1,025-MW solar grid EPC (engineering, procurement and construction) projects won by the company include 30 substation projects of up to 220 KV spread across 10 states, it said.

Hartek Power will provide complete turnkey solutions for these projects and execute post-inverter works covering the design, engineering, supply, installation, automation and commissioning of the power plant electrification, it said.

Having connected 340 MW of solar power to the grid in 2016-17, Hartek Power has commissioned substations for 598-MW solar projects so far. PTI