

HARTEK POWER BAGS ORDER WORTH 35 CR IN 113 MW SOLAR PROJECTS

October 12, 2015: Chandigarh based Engineering, Procurement and Construction (EPC) company Hartek Power today said it has bagged an order from Azure Power for providing electrification, automation and substation solutions for solar projects of 113 MW.

These projects, spread across five states -- Punjab, Rajasthan, Andhra Pradesh, Bihar and Karnataka, will be executed at a cost of about Rs 35 crore, the company said in a statement issued here today.

Hartek Power will provide a turnkey solution post-inverter covering the design, supply, installation and commissioning of the power plant, electrification and automation systems as well as pooling stations, it said.

The projects include eight substations of up to 132 Kv to connect more than 100 MW of solar energy to the grid, the most crucial of them being a 50 MW solar plant in Andhra Pradesh with a power evacuation of 132 Kv.

"Renewable energy is one of our focus areas, and we want to make a difference in connecting solar energy to the grid through integration of our power system capabilities," said Hartek Group CMD Hartek Singh. Hartek Power is currently executing various other substation orders worth nearly Rs 60 crore, company said.