



Central Electronics has issued a request for proposals for the development of a decentralised solar power generation system.

Design, engineering, supply, construction, erection, testing, commissioning, and operations and maintenance (O&M) of decentralised solar power generating systems (SPGS) ranging from two MW to ten MW (AC) for a total capacity of 95 MW (in seven lots) at various substations/locations in Maharashtra are all included in the scope of work.

The project's projected cost is Rs 380.66 crore.

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