

## INVITATION TO BID

Procurement of Design, Supply and Installation of 1300 MW Solar PV in India

**Publication date:** 22<sup>th</sup> Apr 2021

**Submission date:** 17<sup>th</sup> May 2021

**Funding Entity:** Maharashtra State Electricity Distribution Co. Ltd (MSEDCL)

Maharashtra State Electricity Distribution Co. Ltd (MSEDCL) desires to procure 1300 MW (AC) solar power through competitive bidding process (followed by e-reverse auction) from projects to be connected at distribution network (11/22 KV) in 29 districts under "Mukhyamantri Saur Krishi Vahini Yojana".

### Description:

The minimum individual project capacity to be developed per district is 2 MW, and the maximum individual project capacity will be 10 MW. The district-wise cumulative capacity to be installed is 50 MW/25 MW. The selection of bidders beyond the aggregate bid capacity up to a maximum of 100 MW per district may be carried out depending on the tariff discovered in the bidding process.

### Eligibility Requirements:

Foreign companies can participate in this tender. They should be registered as companies as per the rules of their country of origin.

- The bidder's net worth as of the last financial year should not be less than ₹5.5 million (\$73,297)/MW of the quoted capacity.
- The bidder's minimum annual turnover should be ₹2.5 million (~\$33,316)/MW of the quoted capacity during the last financial year.
- In the form of profit before depreciation, interest, and taxes, the internal resource generation capability should be at least ₹1 million (~\$13,326)/MW of the quoted capacity as of the last date of the previous financial year.
- The bidder should have the approval letter from the lending institution committing a line of credit for a minimum amount of ₹1.25 million (~\$16,658)/MW of the quoted capacity toward meeting the working capital requirement of the project.

The transmission of power up to the interconnection point and energy accounting infrastructure would be the successful bidder's responsibility.

The declared capacity utilization factor should not be less than 19% over a year.

For more information please visit:

<https://www.mahaurja.com/meda/en/tender>