## **BID INVITATION**

- Brief Description of the Bidding Process:
- The General Manager (Divisional Office Nagpur), on behalf of MEDA (the Employer), invites eligible bidder to submit a bid in accordance with the provisions of this Tender Document. In this Tender Document, the term "Bidder", which expression shall, unless repugnant to the context, include all parties who have submitted bids in response to this Tender Document within the stipulated time frame for submission.
- The Bidders shall submit the bids in two parts by following e-tendering process described in bidding documents.
   First part comprises of the Technical bid and the second part comprise of the financial bid in accordance with this Tender Document.
- In terms of the Tender Document, a Bidder will be required to deposit non-refundable Tender document fee, along with its tender, the refundable Earnest Money Deposit (EMD).
- Divisional Office Nagpur will open the Polytechnic bid of the Bidder, by e-tendering process. The financial bid will be opened of those bidders which are qualified in Technical bid.

## **Bidding Information:**

| 1 | Tender Reference No.                     | REN/ SOLAR CHAND /2020-21/149 |
|---|--|-------------------------------|
| 2 | Date of sale of Tender document          | 16.06.2021                    |
| 3 | Last date and Time of submission of Bids | 30.06.2021                    |
| 4 | Date & Time of opening of Bid            | 01.06.2021                    |
| 5 | Date & Time of Pre-Bid Meeting           | 25.06.2021 at 12:30 hrs       |

| Estimated Cost. As per the Bench mark cost of MNRE with 5 years CMC for total 183 kw capacity grid-connected solar pv power plant under roof – top net metering with DC optimizer (20 & 20kW Above) at different ITI and Technical School Buildings in Gadchiroli District in the state of Maharashtra. | Rs. 77,05,247/-   |
|---|---|
| Estimated Cost. As per the Bench mark cost of MNRE with 5 years CMC for total 183 kw capacity grid-connected solar pv power plant under roof – top net metering with DC optimizer (20 & 20kW Above) at different ITI and Technical School Buildings in Gadchiroli District in the state of Maharashtra. | Rs. 77053/-   |
| Security Deposit:   | 3%* of contract value by Demand Draft (DD) in favour of MEDA payable at Chandrapur.   |
| Address for communication and Venue for Tender opening  | Divisional General Manager (Nagpur)  MAHARASHTRA ENERGY DEVELOPMENT AGENCY  C/o Milk development Employee housing Co-operative Society, First Floor S. No. 244-A/5-N, Ward No. 66,Pam Road, Civil Lines G P O Square, Nagpur -440 001  Phone No: - 0712-2564256   |
| Tender Document fee   | <b>Rs. 10,000/-</b> (Rs. Ten Thousand Only) Non-refundable & Non-Transferable) to be submitted online.  |
|   | MNRE with 5 years CMC for total 183 kw capacity grid-connected solar pv power plant under roof – top net metering with DC optimizer (20 & 20kW Above) at different ITI and Technical School Buildings in Gadchiroli District in the state of Maharashtra.  Estimated Cost. As per the Bench mark cost of MNRE with 5 years CMC for total 183 kw capacity grid-connected solar pv power plant under roof – top net metering with DC optimizer (20 & 20kW Above) at different ITI and Technical School Buildings in Gadchiroli District in the state of Maharashtra.  Security Deposit:  Address for communication and Venue for Tender opening |

If any Polytechnic difficulties arise while filling up e-tender, please contact Divisional Office MEDA, Nagpur. It is compulsory to pay tender document fee, EMD through E-payment at <a href="https://mahatenders.gov.in">https://mahatenders.gov.in</a>

• Eligible bidders can upload the Tenders through Maha-e-tender portal of GoM: https://mahatenders.gov.in