

**MAHARASHTRA STATE POWER GENERATION COMPANY LIMITED****Renewable Energy- Project & Planning,****HDIL Tower, A-Wing, 4th Floor, Bandra (East), Mumbai – 400 051****(Tel no: 022-69415331, 022-69415356, 022-69415361, 022-69415337)****email: cespgd@mahagenco.in, dycespgd@mahagenco.in****Notice Inviting Tender (Amendment-IV)****REF NO3000049328**

Maharashtra State Power Generation Co. Ltd. (MAHAGENCO) invites online competitive bids (Two bid system : Technical/Commercial & Price Bid) for selection of EPC Contractor for Design, Engineering, Supply, Erection, Testing and Commissioning of 65 MW_{AC} Capacity Crystalline Solar PV Technology Grid Interactive Plant with associated HT overhead transmission line / underground cable along with all required electrical equipment, construction of bays up to the point of interconnection at 400/220kV Chandrapur - II substation including 5 years' Operation & Maintenance of Solar Power Plant and Evacuation System up to the point of interconnection on EPC basis at Village: Lakhmapur, Taluka: Chandrapur, Dist.- Chandrapur, Maharashtra, India.

Amendment-IV: Issue of Corrigendum-I & Extension of bid submission time line.<https://eprocurement.mahagenco.in>.**Revised Tender schedule:**

1.	Issue of Corrigendum-I	Up to 09/08/2024
2.	Last date of online sale of Bid Document	Up to 20/08/2024, till 12:00 Hrs. IST
3.	Last date for Submission of Online Bid (Techno- commercial and Price Bids)	20/08/2024, till 13:00 Hrs. IST
4.	Last date of submission of physical support documents	20/08/2024, till 14:00 Hrs. IST
5.	Due date for opening of techno-commercial bids	20/08/2024, at 14:00 Hrs. IST
	Due date for opening of Price bids	Will be communicated later

MAHAGENCO reserves the right to cancel/withdraw this Invitation for Bids without assigning any reason for such decision.

For more details of Notice for Invitation of Tender (NIT), please visit to MAHAGENCO's e-procurement portal <https://eprocurement.mahagenco.in> as well as MAHAGENCO's official website <https://www.mahagenco.in>

Sd/-

Chief Engineer (RE-P&P)
Mahagenco, HO Mumbai.