



MAHARASHTRA STATE POWER GENERATION COMPANY LIMITED

NOTIFICATION OF INVITATION OF BIDS

INTERNATIONAL COMPETITIVE BIDDING FOR SUPPLY OF NON- COKING (STEAM) COAL OF FOREIGN ORIGIN WITH REVERSE AUCTION ON FOR DELIVERY BASIS

Date of issuance of invitation: 23.02.2023

(TO BE SUBMITTED ONLINE DULY FILLED IN & DIGITALLY SIGNED)

The Maharashtra State Power Generation Co. Ltd., Mumbai, India (MAHAGENCO) invites online Bids (Two Bid System i.e. separate bid for technical/commercial and price bid) from eligible Bidders for supply of "2.08 MILLION MT PER ANNUM NON-COKING (STEAM) COAL OF FOREIGN ORIGIN" on FOR Destination basis for two years for Khaperkheda, Chandrapur, Bhusawal and Nashik TPSs with Reverse Auction. Procurement process will be done on e-tendering. Each bidder shall register itself on online payment of the vendor registration fee (Rs.5000/- + Goods & Service Tax (GST) @18 % GST Extra i.e.Rs.5900/-) and tender fee (Rs.25000/-+ Goods & Service Tax (GST)@18% extra i.e.Rs.29500/-).

Bid Specification shall be available for download on or before 24.02.2023 on website <https://sets.mahagenco.in> after payment of vendor registration and tender fee. Vendor registration is started on the aforementioned website. Overseas bidders can submit the vendor registration and tender fee through international debit/credit card.

Last date for payment of tender fees : 15.03.2023 15:00 Hrs. IST
and download of tender document
Pre-bid meeting : 03.03.2023 15:00 Hrs. IST
Due date for submission of bids : 16.03.2023 15:00 Hrs. IST
Due date for opening of techno-commercial bids : 16.03.2023 16:00 Hrs. IST

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

CHIEF ENGINEER (FM)

Contact details: Phone (O) 022- 69853776

Email: cefmc@mahagenco.in

NOTE: This is an e-tender. Offers shall be submitted & processed in electronic mode only. Physical copies of required document will additionally need to be supplied for verification. The instructions to bidder/terms & conditions appearing in this specification only shall be applicable.