



MAHARASHTRA STATE POWER GENERATION COMPANY LIMITED

REQUEST FOR TENDER(RFT)
(International Competitive Bidding)

For

Providing Consultancy Services for feasibility study for Energy Efficiency & Life Extension Programme for Renovation and Modernization Project of Nasik Thermal Power Station Unit-5 (210MW).

Project measures: An Energy Efficiency Programme (EEP) has been planned by the MAHAGENCO. The Programme is designed for comprehensive Renovation and Modernization (R&M) and Life Extension (LE) which will lead to improvements not only with regard to the physical conditions of the plant & equipment, but also to improvements with regard to efficiency and operational performance of the Unit-5.

In order to support the PEA a Consultant shall be appointed for feasibility study.

Requested Consultant services will mainly comprise:

- Feasibility study.
- Energy audit.
- Steam path audit.
- RLA study.
- Preparation of DPR, Design & preparation of bidding documents.

It is foreseen to give the service to an independent consultant experienced in the energy-sector with a minimum annual turnover of Rs. 4 Crores.

REQUEST FOR TENDER sale period from 16.01.2012 to 06.02.2012 & must be delivered from the date of publication to the address given below by Deadline: 13.03.2012(*Closing date*) at 15.00 Hrs. in sealed cover super scribed with "EOI for Providing consultancy Services for feasibility study Energy Efficiency & Life Extension Programme for Renovation and Modernization Project of Nasik Thermal Power Station Unit-5 (210MW)".

Further detail information is available from the PEA or can be down loaded from the MAHAGENCO website at www.mahagenco.in

Chief Engineer,

Maharashtra State Power Generation Company Limited

Nasik Thermal Power Station, Nasik.

A/P- Eklahare, Dist: Nasik,

Nasik-Pin: 422105,

Maharashtra, India.

Telephone: 0253- 2810671 (o)

PBX: 0253- 2810291 to 2810299

Facsimile: 0253-2810072

E-mail: cegennashik@mahagenco.in & cgm@mahagencontps.com

Section 1. Letter of Invitation

Invitation No.: CE/NTPS/R&M/U-5/12th Plan/T-01/92/No. **No 00520** Date: **16 JAN 2017**

Sub: Energy Efficient Renovation & Modernization and Life Extension Project (EE R&M) of Coal Fired Power Plant - Nasik Thermal Power Station, Unit-5 (210MW).

To,
Dear Sir,

Maharashtra State Power Generation Company Ltd. (MAHAGENCO) invites Proposals from globally renowned Consultancy Firms to provide the following Consulting Services: The scope of assignment will be the feasibility study support to Energy Efficient Renovation & Modernization and Life Extension Project of Nasik Thermal Power Station, Unit-5 (210MW)'

More details on the Services are provided in the attached **Terms of Reference**.

The Request for tender [RFT] has been addressed to the proposed consultants for following studies. Requested Consultant services will mainly comprise: Feasibility study. Energy audit. Steam path audit. RLA study .Preparation of DPR, Design & preparation of bidding documents.

A firm will be selected under Quality-and Cost-Based Selection (QCBS) Procedures described in RFT in accordance with the policies of the 'KfW/ World Bank Guidelines.

The Request for tender (RFT) includes the following documents:

- **Section 1: Letter of Invitation**
- **Section 2: Instructions to Tenders**
 - List of Key Professional (Annex.-1)
 - Data Sheet
- **Section 3: Technical Proposal – Standard Forms**
- **Section 4: Financial Proposal – Standard Forms**
- **Section 5: Terms of Reference (TOR)**
- **Section 6: Standard Forms of Contract & Annexure**

Please inform us, upon receipt: That you received the letter of invitation; and whether you will submit a proposal alone or in association as a Joint Venture confirming joint and several liabilities or as Sub-consultants.

As per company's policy you have to deposit earnest money deposit (EMD) Rs **1,85,000/- (Rs One Laks eighty five thousand only)** in cash / DD/ or in the form of Bank Guarantee from nationalized Bank or any Scheduled Bank in favor of **Chief Engineer** Nasik Thermal Power Station Maharashtra State Power Generation Company Ltd. Earnest money of unsuccessful bidder will be refunded after the award of the contract.

A complete set of bidding documents and DVD contain set of Bid documents in soft format may be purchased by interested bidders or his authorized representative on the submission of a written application forwarded from RMC section to the address above and upon payment of a nonrefundable fees of Rs. 1000 + tax Rs. 50 (i.e. Indian Rupees One thousand & Fifty only) in cash or Demand Draft / Pay Order on any scheduled Bank licensed to do business in India and payable to Chief Engineer, NTPS, MSPGCL at Eklahare 11.00 hours to 15.00 hours on any working day from 16.01.2012 to 06.02.2012 Documents may be sent by courier on receipt of specific request letter from the bidder provided the requisite courier charges Rs 500/- along with tender fee in the form of Demand Draft / Pay Order on any scheduled Bank licensed to do business in India and payable to Chief Engineer, NTPS, MSPGCL.

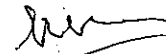
If the bidder desires to get the bidding document through e-mail they may send the soft copy & hard copy of application along with tender fee of Rs. 1050/- (DD in favor of Chief Engineer, Nashik Thermal Power Station Maharashtra State Power Generation Company Ltd.). The bidding document will be e-mailed after realization of DD amount. E-mail address of the bidder should be clearly mentioned in the application.

- Pre Bid Meeting 14.02.2012 at 11.00.Hrs on above address.
- Submission of queries by bidders 15.02.2012 to 21.02.2012.
- Clarification to the queries by NTPS 22.02.2012 to 28.02.2012.
- Bids must be submitted to the above address on or before 13.03.2012.

- Bids will be opened in the presence of bidders' authorized representatives (Details available in bidding documents) who choose to attend at 15: 30 Hrs. on 13.03.2012 at the office of the Chief Engineer, Nashik Thermal Power Station, MSPGCL, Eklahare, Nashik – 422105, India.

Contact Person:-Executive Engineer (R&M), Section. (Mob. No. 09423788232)

Yours sincerely,



Chief Engineer

Nasik Thermal Power Station
Maharashtra State Power Generation Company Ltd.
Eklahare, Nasik-422105.
Maharashtra, India.