



Will Power to
Wheel the Power

M.P. POWER TRANSMISSION CO. LTD.

Office of The Superintending Engineer
(400KV Sub-Station) Circle

132kV Sub-Station Civil Lines, Khandwa 450001

Phone No: 0733-2221089

E-Mail Address: se400ss.knw@mptransco.nic.in



QMS 009
ISO 9001 : 2015
Reg. No.: RQ91/9766

No 742-8000/Extn/TS-14/18-19/1060

Khandwa Dtd. 28.08.2018

To,

M/s.....
.....

Sub:- 2nd extension Notice Inviting Tender (NIT) against tender TS-14/2018 of 400kV s/s Circle, Khandwa.

Sealed tender are invited for Erection work for 1 No. 33KV Feeder Bay for Jila Vyapar & Udyog Kendra at 220V S/s Nimrani (2700KVA) (Consumer Contribution). Tender specification is as under:-

TS-14/2018 Erection work for 1 No. 33KV Feeder Bay for Jila Vyapar & Udyog Kendra at 220V S/s Nimrani (2700KVA) (Consumer Contribution). Tender specification is as under:-

Documents :- Rs. 560*/- + 150 (postal charges, if required by post) for one set of tender.

QUALIFYING REQUIREMENT: -

The bidder should have adequate tools & plants. Financial & technical resources and infrastructure backed with qualified agencies to execute the work with in specified time frame. The bidder should have "A" class electrical contractor's license issued by Govt. of M.P., EPF code number, GST number in the name of firm/ proprietor from complete authority and adequate experience of construction/erection work at EHV sub-station which may include one or more of following:

The bidder should have successful experience of 50% value of similar work completed including piecemeal works in the past at same or higher or just below voltage level for the proposed erection work in any EHV Substation.

Or

The bidder may be degree/Diploma Engineer having 5 years successful experience of similar works executed under him while in service in Govt/Quasi Govt P.S.U. organisation.

Or

Bidder having no past experience in their own name may also participate subject to condition that they will engage an engineer having educational qualification of Degree in Engineering in Electrical Engineering branch with at least 2 years experience or Diploma in Engineering in the Electrical Engineering branch with 5 years experience in the respective field of MPSEB/MPPTCL or Govt./Public Undertaking/Reputed Ltd. Company.


The company reserves the right to ignore such offers having inadequate financial capacity or large unexecuted past contracts or where unjustified and substantial delay has already occurred in execution of past contract. While deciding award of contract against any tender apart from the prices quoted and compliance to terms and conditions of the tender specifications, MPPTCL will also take into account such factors as performance against earlier contracts in terms of quality of works done and adherence to prescribed time schedules. Offers of such contractors who have poor track record of performance in earlier contracts are liable to be rejected.

PURCHASE OF TENDER DOCUMENTS :-

The tender documents can be obtained from the office of the undersigned on payment by sending demand draft/ bankers cheque/ pay order of any recognized bank / only drawn in favour of **RAO MPPTCL, Indore** payable at Indore. The tender documents shall be issued on any working day during office hours up to **17.09.2018** (17.00 Hrs. last date of sale). It is obligatory for the bidders to purchase tender specification otherwise offer received from them will not be opened / accepted.


TENDER RECEIPT AND OPENING :-

The offers against above tender should reach this office not later than 15.00 Hrs on **18.09.2018** which shall be opened on the same day at 16.00 Hrs.


SUPERINTENDING ENGINEER
(400KV S/S) CIRCLE
MPPTCL, KHANDWA

Copy to :-

- 1) The C.E.(T&C) MPPTCL, Jabalpur
- 2) The S.E.(T&C)/400 kV S/s Circle MPPTCL, Indore/Sagar/ Satna/ Ujjain/ Gwalior/ Bhopal/Jabalpur.
- 3) The E.E.(Testing) Division MPPTCL, Khandwa/Barwaha.


SUPERINTENDING ENGINEER
(400KV S/S) CIRCLE
MPPTCL, KHANDWA