



## MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD.

From:

Office of: The Superintending Engineer, EHV Projects Circle, Nashik.

Address: 2nd Floor, Near Durga Mata Temple, Old Saikheda Road, Opp.Siddheshwar Nagar, Racca

Plot, Jail Road, Nashik Road, Nashik 422 101.

E-mail ID:se5600@mahatransco.in Web Site:www.mahatransco.in

Ref No.SE/EHV PC/NSK/Tech/No.1380

Date: 12.08.2024

## **Notification for Inviting Budgetary Offer**

Sub: Submission of budgetary offer for <u>work of carrying out stringing of 400kV Babhaleshwar - Kudus line</u> <u>by using hot line method under EHV Project Division, Nashik.</u>

With reference to above subject, it is requested to provide budgetary offer for work of carrying out stringing of 400kV Babhaleshwar - Kudus line by using hot line method under EHV Project Division, Nashik. in following format.

## SCHEDULE "A"

Sr No.	Description of material	Unit	Qty	Ex works Rate	GST %	Total Amount in Rs.
1	400 kV QDC line 695 Sq.mm Morculla conductor stringing over ±500kV HVDC line by using Hot Line Method	Per Span	1			
2	400 kV QDC line 640 Sq. mm Moose stringing over 400kV DC line by using Hot Line Method	Per Span	1		,	

Vendors are requested to submit their budgetary offer for above said work on or before 16.08.2024 through email (se5600@mahatransco.in)

## The terms & conditions are as follows.

- 1) The rates a/w necessary all taxes, GST etc. should be clearly mentioned.
- 2) The validity period of rates should be mentioned in the offer that should not be less than 120 days from the date of opening of offers.
- 3) The scope of work as per the specifications mentioned in schedule 'A'.
- 4) The material required for stringing i.e. Conductor, Disc Insulator, Hardware, Mid Span Joints, Repairs Sleeve, P. A. rods, spacers, Vibration Damper etc. will be provided by MSETCL.
- 5) Payment Condition: 100% payment will be effected on completion of work satisfactorily within reasonable period as per availability of funds after completion of all formalities.
- 6) Submit the list of T&P required for stringing by Hot Line Method available with you.
- 7) Quantities shown in schedule A are tentative may vary.

Superintending Engineer EHV Project Circle MSETCL Nashik.

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