

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
(CIN No. U40109MH2005SGC153646)

From :

Name Of Office: EHV Projects Division ,Nasik

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EE/EHV/PROJ/DIV/NSK/Tech/ **No - 0910**

Date: **24 JUL 2025**

Notification for Inviting Budgetary Offer

Sub: Regarding providing of the quotation/budgetary offer for work of design, fabrication, supply, foundation & erection of following types of 132kV Monopole DC towers with 14.1m, 17.1m, 20.1m & 23.1m extension for 1.2 meter embedded type foundation.

With reference to above subject, it is requested to provide quotation/budgetary offer for work of design, fabrication, supply, foundation & erection of following types of 132kV Monopole DC towers with 14.1m, 17.1m, 20.1m & 23.1m extension for 1.2 meter embedded type foundation in following format.

(Amount in Rs. Excluding of all taxes)

S N	Particulars	Unit	Unit Supply (IN Rs.)	1.2 meter embedded Type Foundation (IN Rs.)	Caisson Type Foundatio n (IN Rs.)	Total Amount (INR)
1	132kV D/C SUSPENSION POLE P-(0-2deg.) BXA_14.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
2	132kV D/C SUSPENSION POLE P-(0-2deg.) BXA_17.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
3	132kV D/C SUSPENSION POLE P-(0-2deg.) BXA_20.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
4	132kV D/C SUSPENSION POLE P-(0-2deg.) BXA_23.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
5	132kV D/C TENSION POLE Q-(2-15deg.) BXA_14.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				

S N	Particulars	Unit	Unit Supply (IN Rs.)	1.2 meter embedded Type Foundation (IN Rs.)	Caisson Type Foundatio n (IN Rs.)	Total Amount (INR)
6	132kV D/C TENSION POLE Q-(2-15deg.) BXA_17.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
7	132kV D/C TENSION POLE Q-(2-15deg.) BXA_20.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
8	132kV D/C TENSION POLE Q-(2-15deg.) BXA_23.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
9	132kV D/C TENSION POLE R-(15-30deg.) BXA_14.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
10	132kV D/C TENSION POLE R-(15-30deg.) BXA_17.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
11	132kV D/C TENSION POLE R-(15-30deg.) BXA_20.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
12	132kV D/C TENSION POLE R-(15-30deg.) BXA_23.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
13	132kV D/C TENSION POLE S-(30-60deg.) BXA_14.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
14	132kV D/C TENSION POLE S-(30-60deg.) BXA_17.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
15	132kV D/C TENSION POLE S-(30-60deg.) BXA_20.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
16	132kV D/C TENSION POLE S-(30-60deg.) BXA_23.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
17	132kV D/C TENSION POLE (90deg.) BXA_14.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded typeP foundation	Nos				

S N	Particulars	Unit	Unit Supply (IN Rs.)	1.2 meter embedded Foundation (IN Rs.)	Caisson Type Foundatio n (IN Rs.)	Total Amount (INR)
18	132kV D/C TENSION POLE (90deg.) BXA_17.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
19	132kV D/C TENSION POLE (90deg.) BXA_20.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				
20	132kV D/C TENSION POLE (90deg.) BXA_23.1M"" with span of 300m for 0.2 ACSR Panther Conductor for 1.2 meter embedded type foundation	Nos				

Vendors are requested to submit their budgetary offer for above said work on or before 31.07.2025 through RPAD/email (ee5610@mahatransco.in)



Executive Engineer
EHV Projects Division,
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