

**BHARAT HEAVY ELECTRICALS LTD., BHOPAL  
CMM-STEEL DIVISION ADM BUILDING, 2<sup>ND</sup> FLOOR,  
PIPLANI, BHOPAL – 462 022 M.P. (India)  
PHONE NO.: +91 755 2505420 / 2505421**

**PRESS TENDER NOTICE NO.: CMM/Steel/23-24/E1433006/GEM/2023/B/3403830**

Online bids in **Two Part Bid System** on **GeM portal** are invited for Supply of the following item:

S.No	Enquiry no.	Item	Qty. (in Kilogram kg.)	Tender Fee (In Rs.)	Due date
1	<b>GEM/2023/B/3403830</b>	140 mm dia X 3000 mm - 6000 mm LG, 1.5% Ni-Cr-Mo Hot Rolled/Forged Hardened and Tempered Steel Round Bars to Spec. AA19358 Rev08 and product standard WTM 0001 Rev00.	33000 kg (Supplies quantity are to be restricted between 33000 kg & 27000 kg)	NIL	1600 hrs IST on <b>25.05.2023</b>

Complete tender document can be downloaded from BHEL e-tendering website <https://mkp.gem.gov.in/market> and the tender to be submitted online and not later than 1600 hrs IST on the due date mentioned above. Late tenders will not be considered.

**Tenders may not be considered if:**

- 1) Tender not submitted in two bid i.e., technical and price bid separately.
- 2) Tender not submitted through <https://mkp.gem.gov.in/market>.

**Note:**

All tender documents can be downloaded from **GeM** portal as per above-mentioned hyperlink.

- 1) For evaluation, exchange rate (TT selling rate of SBI) as on scheduled date of tender opening (technical bid in case of two-part bid) shall be considered.
- 2) Paper bid will not be accepted in E-Tender.
- 3) All documents uploaded on e-portal along with the offer should be signed & sealed.

**Note: Tender should be submitted online on BHEL e-Tendering website <https://mkp.gem.gov.in/market> only. Late tenders will not be considered.**

All corrigenda, addenda, amendments, time extensions, clarifications, etc., to the tender will be hosted on BHEL websites ([www.bhelbpl.co.in](http://www.bhelbpl.co.in) and [www.bhel.com](http://www.bhel.com)) only. Bidders should regularly visit web sites to keep themselves updated.

**Engineer (CMM – Steel)**