

Bokaro Power Supply Co. (P) Ltd.

(A Joint Venture of SAIL & DVC)

Hall No: - M-01, Old Administrative Building,

Ispat Bhavan, Bokaro Steel City – 827001

NOTICE INVITING TENDER

NIT No. : BPSCL/CEO/P&C/08-09/C-191/NIT-151/

Date : 14/05/2009

Sealed Tenders in four parts separately containing

- Part - I : Cost of Tender document and documents in support of eligibility criteria,
- Part-II : Earnest Money Deposit,
- Part- III : Technical & Commercial Offer in duplicate and
- Part – IV : Price Bid in duplicate

are invited on behalf of Bokaro Power Supply Company (P) Limited, from reputed, experienced and financially sound firms for the following work at our Thermal Power Station

Description of Work	Replacement of defunct MOM boxes (19 nos.) by new Pertaining to 132KV, 800 / 1600 amp, motor-operated, centre-break, Hivelm – make Isolators, located in our 132 KV Switchyard and commissioning back of those Isolators (19 Nos.) into Service.
Estimated Amount (in Indian Rs.)	Rs. 06,84,000/- (Rupees Six lakh eighty four thousand only)
Earnest Money (in Indian Rs.)	Rs. 13,680.00 (Rupees Thirteen thousand six hundred eighty only)
Cost of tender documents (Non-refundable) (in Indian Rs.)	Rs. 500/- (Rupees Five hundred Only)
Time of Completion	02 (Two) year
Pre-Bid Discussion	15/06/2009 at 15.00 Hrs (IST)
Last date & time of submission of tender	19/06/2009 at 15.00 Hrs. (IST)
Bid opening Date & Time.	19/06/2009 at 15:30 Hrs. (Part I, II & III)

Qualifying Requirements :

- Average Annual turnover of the prime bidder shall not be less than Rs. 3,50,000/- (Rupees Three Lakh fifty thousand only) during last three consecutive financial years.
- The bidder must have executed the following order value in last 03 years from the date of NIT.

a) One similar completed work costing at least Rs.4,10,400/-

b) Two similar completed works costing at least Rs.2,05,200/- each.

- The bidder shall submit along with tenders documents Audited Balance Sheet, Profit & Loss

Account or Annual Report for the last 3 consecutive financial years.

- The bidder shall furnish up-to-date STCC, EPF Code , ESI Regn. No & ST Regn. No.
- The bidder must have experiences in carrying out Erection, Testing and commissioning of 132 KV motor operated, centre – break Isolators.

6. The bidder must have confidence in doing the electrical circuitary work pertaining to the replacement of MOM boxes.
7. The bidder must possess on Electrical contractor's license and an Electrical supervisory competency certificate of applicable voltage grade.
8. Financial condition of the bidder must be sound enough.
9. Work orders and other documentary evidences showing fulfilling the above qualifying requirements must be submitted.

General Terms & Conditions:

- i) Application along with supporting documents as per qualifying requirements and a Demand Draft drawn on any scheduled commercial Bank in favour of Bokaro Power Supply Company (P) Ltd., Payable at Bokaro Steel City may be submitted for issuance of tender paper in the office of the undersigned on any working day during office hours.
- ii) Tender shall be enclosed with EMD of **Rs. 13,680.00/- (Rupees Thirteen thousand six hundred eighty Only)** in shape of DD/Bank Guarantee drawn on any scheduled commercial Bank in favour of Bokaro Power Supply Company (P) Ltd., Payable at Bokaro Steel City. EMD exemptions wherever applicable may be availed of by Government organizations/ SSI units against entitlement document i.e. NSIC registration.
- iii) Tender shall be received up to **15.00 Hrs. on 19/06/2009.**
- iv) The undersigned reserves the right to either rejects any/all the tenders without assigning any reason thereof & also reserves the right to alter the qualifying requirements.
- v) Tender papers shall not be sent by post/courier service.

Note:

1. Tender documents are to be downloaded from our Website: www.bpscl.in only.
2. Bidders are requested to visit our website regularly for any addendum / corrigendum / Extension till opening of the NIT. **Any such changes will not be published through Press advt.**

For and on behalf of
Bokaro Power Supply Company (P) Limited
Sd/-
(Rakesh Ranjan)
Superintending Engineer (P&C)