#### WEST BENGAL POWER DEVELOPMENT CORPORATION LIMITED



(A Government of West Bengal Enterprise)
OFFICE OF THE GENERAL MANAGER
SANTALDIH THERMAL POWER STATION
P.O. - SANTALDIH THERMAL PLANT,
DIST. - PURULIA - 723 146.

Fax No. 03251 - 260 217 / Tel No. 03251 - 260 218.

((Tender Notice for Website))

Tender Notice No. STPS/C&I/TEN/14-15/2 Date: 28.10.2014.

### **Tender Notice:**

<u>NAME:</u> Open tender for procurement of HEA Igniters (suitable for BHEL Spark Model BK10) Spares and Flame Scanner (suitable for BHEL SCAN Flame Scanner System Model BN 10) Spares used for BHEL 250 MW Coal/Oil fired Boiler of STPS as per enclosed NIT Annexure.

### **INFORMATION TO BIDDERS:**

This is a Two Part bidding system containing **TECHNO-COMMERCIAL BID** (Part-I), and PRICE BID (Part-II). The same will be received and evaluated by the WBPDCL, STPS from Technical and Financial point of view to make the selection in the best interest of the WBPDCL, STPS for the complete work covered under the tender document. Tender may be submitted downloading the tender papers from WBPDCL Official Site (wbpdcl.co.in).

You are requested to submit your quotation, in 2 part (TECHNO- COMMERCIAL BID & PRICE BID) in 2 separate sealed envelopes mentioning TECHNO-COMMERCIAL/ PRICE BID, wrapped in a sealed cover, neatly typed, superscribing on the envelope <a href="Name of Tender">Name of Tender</a>, <a href="Tender Notice No / Enquiry">Tender Notice No / Enquiry</a> <a href="No... & Date">No... & Date</a>, <a href="Due Date of Opening">Due Date of Opening</a>, for supply & delivery of the listed materials for Santaldih T. P. S.

### Minimum eligibility criteria of the bidder:

- (i) The bidder must have executed at least 1 number similar type of items Supply order of value not less than Rs. 326400/- or 2 orders of value not less than Rs. 244800/- or 3 orders of value not less than Rs 163200/-. Order copies of said valuation or above received within last 3 years from Govt. of India/ West Bengal /Public Sector Undertakings (PSUs)/Other Corporates are to be attached.
- (ii) The bidder not been blacklisted by the Deptts. /Ministries of the Govt. of India/ West Bengal /Public Sector Undertakings (PSUs)/Corporates. Self declaration has to be given.
- (iii) The bidder must have Documents of Valid VAT/CST (as applicable) Registration and PAN card.

## <u>Documents to be attached with TECHNICAL-COMMERCIAL BID (signed and duly stamped):</u>

- 1) Photocopy of PAN Card of the Firm/Dealer/Proprietor.
- 2) Photocopy of VAT/ CST registration certificate.
- 3) Trade license.
- 4) Necessary Order copies to establish above mentioned minimum eligibility criteria.
- 5) Self declaration mentioning not been blacklisted by the Deptts./Ministries of the Govt. of India/ West Bengal /Public Sector Undertakings (PSUs)/Corporates.
- 6) Self declaration duly stamped in official letter pad mentioning that all submitted documents & informations are true to the best of knowledge of the agency.

### **Documents to be attached with PRICE BID (signed and duly stamped):**

- a. Priced offer exactly in serial /quantity & technical specification to NIT.
  - -The prices should be indicated in words and figures without any overwriting/erasing/cutting; failing which, such bid shall be rejected outright.
  - -The rates should be net, firm and inclusive of all. However, the tax component should be shown separately.
  - -Price Bids showing rates like "Tax Included/Inclusive of tax/Tax paid" etc. are not acceptable and such offer shall not be considered.
  - -Any violation of the above mentioned terms & conditions shall lead to rejection of submitted offer.
- b. Literature (if any) of the quoted material.
- c. Price list of manufacturer or any other document as offered price justification.

### **Salient Terms & Conditions:**

- i. Price: Firm. F.O.R. Santaldih Thermal Power Station, Purulia, West Bengal & Inclusive of all except Taxes.
- ii. Place of Delivery: Door delivery at Santaldih Thermal Power Station.
- iii. Delivery: Within 30 (thirty) days or subject to negotiation with prospective bidder.
- iv. Payment: 100 % against SRV.
- v. Part payment part delivery accepted.
- vi. Guarantee Period: 12 (Twelve) months from the date of Commissioning or 18 (Eighteen) months from the date of supply, whichever is earlier.
- vii. Validity: The tender shall remain valid for 90 (ninety) days from the date of opening.
- viii. Taxes: To be mentioned clearly such as Excise, VAT/ CST etc.
- ix. If any offer is incomparable due to ambiguity in the subject offer, the same is liable to be rejected as per sole discretion of the WBPDCL.
- x. For all correspondence you are requested to mention both Tender No. & Despatch No.
- xi. L1 bidder will be identified depending on complete offer, not item wise.
- xii. Incomplete offer in any respect will be rejected.
- xiii. The undersigned is not bound to accept the lowest tender and reserves the right to split the tender, if necessary and also to accept or reject any or all tenders or part thereof without assigning any reason whatsoever. Offers submitted not in line with terms & conditions of our enquiry may not be considered.
- xiv. Site visit of Bidder is essential for getting proper specification of the items to be quoted. Suitability & fitment of the items quoted with our existing system is the sole responsibility of the bidder. Any nonconformed items will be summarily rejected and to be replaced within a month at the risk & cost of the Vendor. For any further information about the material specification, please contact Mrs. A. Bandyopadhyay, Sr. Manager (C&I), Phone No. 08336904034.
- xv. Materials will be tested at STPS Store by authorised representative of Sr. Manager (C & I) and defective materials (if any) need to be replaced by good one within 1 month of intimation of the same.
- xvi. Insurance: In bidders scope.

# <u>Last date of Submission of Complete Tenders and opening of Part - I & II of the</u> Bids:

Last date of submission: on 01.12.2014 up to 3.00 P.M. The tender is to be submitted in the tender box available at the office of Dy. GM(E&I)/STPS at the 4<sup>th</sup> floor of New Technical Building or is to be posted (Registered Post/Through Courier/Under certificate of Posting) in the following address.

TO THE DGM (E&I), SANTALDIH THERMAL POWER STATION, P.O. - SANTALDIH THERMAL PLANT, DIST. – PURULIA, PIN- 723146, West Bengal.

Opening of Part- I & II Bids: 01.12.2014 after 3.00 P.M.

### **Opening of Tender:**

- 1) The tenders shall be opened in presence of representative of the prospective bidders, if available, at the time and date set for opening of tender as specified hereunder or in case any extension has been given thereto on the extended tender opening date and time notified to all the prospective bidders who have submitted the tender documents. The Prospective bidder's authorized representative (up to two persons) may attend the opening.
- 2) The due date and time of opening of Techno-Commercial Bid of bidder is after 3.00 P.M. on 01.12.2014. After opening the main cover, the envelope containing Techno-Commercial Bid (Part-I) shall be opened first and if Techno-Commercial Bid is found in line only then Price Bid (Part-II) shall be opened.
- 3) Price Bid (Part-II) of tender of those prospective bidders who will satisfy qualifying requirements and who will qualify the Technical and Commercial Bid of this tender shall be opened subsequently on the same date or at a later date. The due date & time of opening of price bid will be duly intimated.

### **Evaluation of Tender:**

- 1) Submission of tender documents will not mean that such tenderers are automatically considered qualified for the entire tender process.
- 2) The WBPDCL reserves the right to itself to accept any tender or reject any or all tenders or cancel / withdraw the invitation for tender without assigning any reason for such decision. Such decision by the WBPDCL shall not be subject to question by any prospective bidders and the WBPDCL shall bear no liability consequent upon such decision and the prospective bidders shall have no claim in this regard against the WBPDCL.
- 3) Evaluation by the WBPDCL shall be based on the information and documentary evidence submitted by the prospective bidders in response to the tender documents. The requirements as stipulated in the tender notice and documents are the minimum and the WBPDCL has the right to request for additional information. The WBPDCL reserves its right to reject any tender, if in the opinion of the WBPDCL the qualification data / documentary evidence submitted by the prospective bidders are incomplete or prospective bidders is found not qualified to satisfactorily perform the work. The WBPDCL reserve the right to reject any tender if the prospective bidders is found to be disqualified by giving incorrect and / or false information.
- 4) The WBPDCL does not bind itself to accept the lowest tender and also reserves the right to split the work amongst more than one prospective bidder and also reserves the right to reject any or all tender or cancel the tender without assigning any reason whatsoever.
- 5) Notwithstanding, anything stated above or elsewhere, the WBPDCL reserves the right to asses the capability and capacity of the prospective bidders, should the circumstances warrant such assessment in the overall interest of the WBPDCL.

(SWAPAN MAITY)
GENERAL MANAGER
SANTALDIH THERMAL POWER STATION

### THE WEST BENGAL POWER DEVELOPMENT CORPORATION

### LIMITED



(A Govt. of West Bengal Enterprise)
OFFICE OF THE GENERAL MANAGER
SANTALDIH THERMAL POWER STATION
P.O. - SANTALDIH THERMAL PLANT
DIST. - PURULIA - 723 146.
Fax No. 03251-260217

Tel No. 03251-260218

### **Price Bid**

(To be submitted in a separate Envelope)

<u>SUBJECT</u>: Price Bid against Tender Document i.e. Part-II of Tender Documents for procurement of HEA Igniters (suitable for BHEL Spark Model BK10) Spares and Flame Scanner (suitable for BHEL SCAN Flame Scanner System Model BN 10) Spares used for BHEL 250 MW Coal/Oil fired Boiler of STPS as per below Item List against Tender Ref.No. STPS/C&I/TEN/14-15/2 Date: 28/10/2014

1	Name, Full Postal Address, Tel No. of the Contractor							
2	Your Quotation No. & Date							
3	Name of the authorised representative to whom all correspondence will be made			om all				
SI. No	Item code	Description	Quanti ty	Order Unit	Unit Rate (Rs.)	E.D.& Surcha	S.T/VAT /CST (Rs.)	Gross Price at STPS Store (Rs)
1	06B030067	Fiber Optics Cable for flame scanner with both side threaded connector , Length: 110 inch, [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	8	NO				
2	06B030082	Housing Electronics module with Photo coupler Assembly for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	9	NO				
3	06B030061	Pig tail cable with 5 pin Female connector for Flame Scanner , Length: 100 inch, [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	6	NO				
4	06P071108	power cylinder OMRON make for BHELspark/ ignitor , Air Cylinder Stroke 200mm or 8 inch stroke, high temp application, Operating pressure:5kg to 7kg/ cm.sq)[Suitable For BHEL SPARK Igniter System Model BK 10]	7	NO				
5	06B030087	HEA Ignitor Flexible Cable Assembly with both side end connector, [Operating	8	NO				

	Radius Min:100 mm, Insulation Test:The cable should with stand the dielectric break down of 5kv(peak),60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model							
	-							
06B030084	62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	85	NO					
06B030073	Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	30	NO					
06B030074	Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	35	NO					
06B030072	Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	10	NO					
Total Tender value							Rs.	
	06B030074 06B030072	Cable End: 150°C, Size Length:4000 mm, Bend Radius Min:100 mm, Insulation Test:The cable should with stand the dielectric break down of 5kv(peak),60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model BK 10]  62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner Model BN 10]	Cable End : 150°C, Size Length:4000 mm, Bend Radius Min:100 mm, Insulation Test:The cable should with stand the dielectric break down of 5kv(peak),60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model BK 10]  62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	Cable End: 150°C, Size Length:4000 mm, Bend Radius Min:100 mm, Insulation Test:The cable should with stand the dielectric break down of 5kv(peak),60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model BK 10]  62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	Length:4000 mm, Bend Radius Min:100 mm, Insulation Test:The cable should with stand the dielectric break down of 5kv(peak),60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model BK 10]  62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	Cable End: 150°C, Size Length:4000 mm, Bend Radius Min:100 mm, Insulation Test:The cable should with stand the dielectric break down of 5kv(peak),60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model BK 10]  62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	Cable End : 150°C, Size Length: 4000 mm, Bend Radius Min: 100 mm, Insulation Test: The cable should with stand the dielectric break down of 5kv(peak), 60 HZ for 1 minute], [Suitable For BHEL SPARK Igniter System Model BK 10]  62mA little fuse for Lamp & Meter Card [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Compression Spring for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Jam Nut for flame scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]  Mounting Plate for flame scanner [Suitable For BHEL SCAN Flame Scanner System Model BN 10]	

Note: Price: Firm. F.O.R.= S.T.P.S (Your price must be including of freight, P&F and insurance charge etc, no extra others charge will be applicable except Tax and duties which is be mentioned in price bid if applicable.)

All terms & conditions of the tender enquiry are acceptable to us / me. There is no deviation.

Date:	Signature:		
	Name: _		
	Office Seal: _		