

BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

High Pressure Boiler Plant, Tiruchirappalli 620 014, India

MAINTENANCE & SERVICES DEPARTMENT

☎: (0431) 2575263 Fax: (0431) 2576805 e-mail: gtraj@bheltry.co.in



ENQ No: 9241600005

12.01.2016

NOTICE INVITING TENDER

Sub: **LAYING OF OVERHEAD PIPELINE IN UNIT I & II OF HPBP - BHEL- Reg.**

Ref: Enquiry no: 9241600005, Dated 12/01/2016. Due date: 11/02/2016, 14.00 Hrs.

Tender of the following work should be submitted in a sealed cover consisting of three inner sealed covers such as 1) EMD cover, 2) Technical bid cover & 3) Price bid cover, all super-scribing the name of work, enquiry number etc.

- 1) EMD cover shall contain requisite EMD in the form of DD. Tenderers who had already remitted one time EMD should furnish a copy of the cash receipt of the remittance in the EMD cover. Tender without EMD / one time EMD reference will be summarily rejected and the Technical bid & price bid shall not be considered.
- 2) Technical bid cover shall contain duly filled in Technical bid document signed by the tenderer in all the pages with documentary evidences for pre-qualification such as experience, value of work executed in the similar nature of work etc. Any bid without proper documentary evidence for pre-qualification shall not be considered for further evaluation.
- 3) One set of unpriced bid of Contract Work Schedule duly signed by the tenderer for accepting the work content (BOM) should be submitted along with the Technical bid for technical evaluation.
- 4) The price bid cover shall contain price bid document duly filled in and signed by the tenderer in all the pages. The tenderer has to quote most competitive rates for all the items given in the Bill of Quantities in price bid.

The complete Technical bid and price bid along with requisite **EMD of Rs.40,000 /-** for this work in the form of **Demand Draft only in favour of M/s.BHEL, Trichy** shall reach the office of the undersigned on or before **11/02/2016 at 14.00 Hrs.** Tenderers who had already remitted one time EMD should furnish a copy of the cash receipt of the remittance in the EMD cover. EMD in any other form will not be accepted.

MSE suppliers can avail EMD Waiver benefits only if they submit along with the offer, attested copies of either EM II Certificate having deemed validity (five years from the date of issue of acknowledgement in EM II) or valid NSIC certificate or EM II Certificate along with attested copy of a CA Certificate (Format Enclosed). Tenders without EMD/MSME proof as detailed above will be summarily rejected

Sign & seal of the Contractor

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The Technical bid will be opened on the same day at 14.30 hrs. In case of opening day falls on holiday or happened to be declared as a holiday the receipt and opening of the tender shall automatically fall on the same timing of the next working day. Date and time of opening of the Price Bid shall be intimated only to the bidders those who have qualified after evaluation of the Technical bid. You / Your authorized representative may participate in the tender opening.

Clarification if any can be obtained from the undersigned.

Kindly acknowledge the receipt of the entire set of tender document.

Thanking you,

Yours faithfully,

For Bharat Heavy Electricals Limited,
Sr. Manager
Contracts
Maintenance & Services Dept

Encl:

- 1) NIT – Notice Inviting tender (Consists of Preamble, Technical Bid & price bid)

Tender should be addressed to: **THE SENIOR MANAGER,**
MAINTENANCE & SERVICES / CONTRACTS,
2&4 BUILDING, BHARAT HEAVY ELECTRICALS LIMITED,
HIGH PRESSURE BOILER PLANT,
TIRUCHIRAPPALLI - 620014,
TAMILNADU

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ISO 9001

NOTICE INVITING TENDER

01.	Name of work	LAYING OF OVERHEAD PIPELINE IN UNIT I & II OF HPBP - BHEL
02.	Earnest Money Deposit	Rs. 40,000/-
03.	Duration of the contract	1 Year (From the date of commencement of the work)
04.	Last Date for Receipt of Tender	14.00 Hrs on 11/02/2016
05.	Date of Technical Bid Opening	14.30 Hrs on 11/02/2016
06.	Date of Price Bid Opening	Will be intimated to those who are qualified, separately.
07.	Guarantee Period	Not applicable

The Tender documents can be down loaded from BHEL website (www.bhel.com) / govt. website (www.tenders.gov.in) at free of cost.

Tender document contains 10 Pages(Technical Bid – 9 Pages, Schedule for price bid – 1page).

ISSUING OFFICER

Sign & seal of the Contractor

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TECHNICAL BID

NAME OF THE WORK: **LAYING OF OVERHEAD PIPELINE IN UNIT I & II OF HPBP - BHEL**

Enquiry no: 9241600005, Dated 12/01/2016. Due date: 11/02/2016, 14.00 Hrs.

PRE-QUALIFICATION CRITERIA

The following eligibility criteria shall be complied to fulfill the Technical bid:-

Sl. No	Description	Vendor to confirm
1	The bidder should have valid Service Tax registration number (if applicable) otherwise has to submit a self-declaration of "Non Applicability of Service Tax" on their Company's Letter Head.	
2	The Bidder should have valid Income Tax PAN Card. Documentary proofs/Xerox copies are to be enclosed.	
3	The agency could be a Proprietorship/Partnership Firm/LLP/One person Company/Private Limited Company/Public Limited Company/Trust/Society in this line of service/business -documentary proof/Xerox copy to be enclosed.	
4	The bidder should have previous experience of minimum one year in the field work mentioned below: Work Experience in Erection / Laying work of pipelines in any Engineering industry - Documentary proofs/Xerox copies proving the same are to be enclosed.	
5	On award of contract, the successful bidder shall comply with all the statutory requirements of PF rules & regulations for their workmen deputed for this work.	
6	On award of contract, the successful bidder shall comply with all the statutory requirements of ESI/GI rules & regulations for their workmen deputed for this work.	
7	Only those bidders, who are meeting all the above qualifying criteria, will be considered for further evaluation and others will be summarily rejected.	
8	BHEL reserves the right to verify the information provided by vendor. In case the information provided by vendor is found to be false / incorrect, the offer shall be rejected.	
9	Acceptance for Scope of Work as per the Enquiry	
10	Acceptance for All Terms & Conditions as per the Enquiry	

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A) LAYING OF OVERHEAD PIPELINE IN UNIT I & UNIT II

Sl.No	Scope of Work	Qty
10	LAYING OF 12" PIPELINE IN OVER HEAD. NOTE FOR SL NO 10 TO 60 AND 90 TO 110: All the pipelines are to be tested pneumatically to a pressure of 6 Kg/cm ² . Quantity Breakup : Unit I – 100 M, Unit II – 50 M	150 M
20	LAYING OF 8" PIPELINE IN OVER HEAD. Quantity Breakup : Unit I – 200 M, Unit II – 80 M	280 M
30	LAYING OF 6" PIPELINE IN OVER HEAD. Quantity Breakup : Unit I – 200 M	200 M
40	LAYING OF 4" PIPELINE IN OVER HEAD. Quantity Breakup : Unit I – 125 M, Unit II – 120 M	245 M
50	LAYING OF 3" PIPELINE IN OVER HEAD. Quantity Breakup : Unit I – 500 M, Unit II – 100 M	600 M
60	LAYING OF 2" PIPELINE IN OVER HEAD. Quantity Breakup : Unit I – 250 M, Unit II – 100 M	350 M
70	LAYING OF 2" PIPELINE IN OVER HEAD SOCKET WELD Note: The newly laid pipeline is to be tested pneumatically/hydraulically to a pressure of 15 Kg/cm ² . Quantity Breakup : Unit I – 300 M, Unit II – 80 M	380 M
80	LAYING OF PIPELINE IN OVER HEAD.2" (LPG) Note: i)The root run for the LPG line shall be TIG welding only for which the welding consumables will be given by BHEL. ii)For LPG application pipeline, the newly laid line is to be pneumatically/hydraulically tested to a pressure of 15 Kg/cm ² Quantity Breakup : Unit I – 200 M	200 M
90	LAYING OF PIPELINE IN OVER HEAD.1.5" Quantity Breakup : Unit I – 100 M	100 M
100	LAYING OF PIPELINE IN OVER HEAD.1" Quantity Breakup : Unit I – 100 M, Unit II – 150 M	250 M
110	LAYING OF PIPELINE IN OVER HEAD.10" Quantity Breakup : Unit I – 100 M SCOPE OF WORK: (Common for item nos. 10 to 110) 1) The dia 12", 10", 8", 6", 4", 3", 2", 2" socket, 2" LPG line, 1.5 inch and 1 inch Gas or Air conveying Pipe lines with flanges are to be fabricated on ground and to be laid at height of 7 meter approx. along the bay column structure and open yard. The above works are to be carried out in HPBP/Trichy -14 (Unit-1 & unit-2)	100 M

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	<p>Note:The length of the required pipeline to be laid will be informed as per the site requirement. The minimum length of the new pipeline required to lay shall be of 3 metres length.</p> <p>2) Dummy flanges are to be prepared and provided for unused gas or airline tapping's.</p> <p>3) Support structure as required to lay the pipeline in Overhead (O.H) has to be fabricated and provided.</p> <p>4) Clamping where ever required are to be provided.</p> <p>5) All flange joints to be checked and corrected for parallality and alignment without the requirement of pulling and fastening the flanges, gasket to be provided.</p> <p>6) Socket and "T" welded joints to be provided for oxygen line wherever required.</p> <p>7) Required isolation valves and tapping components in the drop lines are to be provided for respective gas/air lines. The lines has to be leak tested with soap water after installation.</p> <p>8) The isolation valves will have flanged ends and threaded ends. For flanged end valves, required matching flanges are to be made by the contractor. The flange holes are to be made by drilling by the contractor for which drilling machine will be provided by BHEL. For threaded end valves, required matching thread in the pipe will be done by BHEL. Reducer and expander wherever required in the pipelines are to be fabricated and provided by the contractor.</p> <p>9) The newly laid pipelines has to be tested PNEUMATICALLY/ HYDRAULICALLY to the required pressures mentioned against each item to ensure leak proof, if leak is observed while testing, leaky area to be repaired and retested for which testing m/c / compressed air will be provided by BHEL.</p> <p>10) All the newly laid pipelines are to be painted with one Coat of red oxide primer and two coats of enamel paint of respective colour for different gas lines which will be informed by pipeline in charge. Colour code and arrow mark for individual erected gas lines to be painted once in 50 metres or as per BHEL Incharge's Instruction.</p> <p>12) Internal distribution pipeline from the main header to individual application utilities should also be provided.</p> <p>13) TIG root welding is to be done for welding of LPG Pipelines LPG Line.</p> <p>14) Skilled fitters, welders and skilled man power has to be deployed to execute the work.</p>	
120	DISMANTLING OF PIPELINE IN OVER HEAD.12" Quantity Breakup : Unit I – 100 M	100 M
130	DISMANTLING OF PIPELINE IN OVER HEAD.10" Quantity Breakup : Unit I – 100 M	100 M
140	DISMANTLING OF PIPELINE IN OVER HEAD.8" Quantity Breakup : Unit I – 250 M	250 M

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150	DISMANTLING OF PIPELINE IN OVER HEAD 6" Quantity Breakup : Unit I – 250 M	250 M
160	DISMANTLING OF PIPELINE IN OVER HEAD.5" Quantity Breakup : Unit I – 50 M	50 M
170	DISMANTLING OF PIPELINE IN OVER HEAD.4" Quantity Breakup : Unit I – 50 M, Unit II – 50 M	100 M
180	DISMANTLING OF PIPELINE IN OVER HEAD 3" Quantity Breakup : Unit I – 250 M, Unit II – 50 M SCOPE OF WORK: (Common for item nos. 120 to 180) 1)The dia 12 inch,10 inch,8 inch ,6 inch,5 inch,4 inch and 3 inch over head Pipe lines with fittings installed at height of 7 meter approx. and Internal distribution pipeline with fittings from the main header to individual application utilities are to be cut and dismantled suitably along the bay column / open yard structure. The above works are to be carried out in HPBP/Trichy -14. Note: 1) The length of the required pipeline to be dismantled will be informed as per the site requirement. The minimum length of the pipeline required to dismantle shall be of 3 metres length. 2) If existing gas pipe lines are to be dismantled, the same to be purged properly with compressed air/nitrogen before dismantling as per instruction of supervisor. 3) All the dismantled pipelines and fittings are to be shifted to disposal store/gas plant area/compressor area. 4) The area around the working spot and ground floor are to be cleaned before commencement of work and after completion of work. 5) The Producer gas lines are to be cut by using gas cutting or manual arc welding machine depends upon tar/ gas condensate content available in the PG pipe lines.	300 M

Terms & Conditions (Common for all the above Items):

- 1) All the work mentioned in this contract is of annual contract in nature, hence the validity of this service contract should upto one year. The Contractor should work as and when called to meet the production requirement. Also work shall be carried out during lunch time, shift change time, Sundays and other holidays as per the requirement.
- 2) Sufficient man power should be deployed to execute the work at the minimum possible time.
- 3) Work permit is to be obtained by the contractor before commencement of work as per BHEL safety rules.
- 4) Since all the works are inter-related cumulative L1 offer only will be considered.

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Scope of BHEL:

- 1) All the required raw materials such as pipe material, plate material, structural material, valves, isolation valves, regulators, tapping manifold, and end fittings for the respective gas/air lines will be supplied by BHEL at free of cost.
- 2) All the consumables such as welding electrodes, oxy-acetylene gas, paints, teflon tape, gasket, kerosene, brush, fasteners, water, compressed air, hydro test pump, electricity will be supplied by BHEL at free of cost.
- 3) Elbows and Bends will be given by BHEL at free of cost for 4 inch, 3 inch, 2 inch, 2 inch socket, 1.5 inch and 1 inch lines.
- 4) Drilling machine for flange preparation work and pipe thread preparation work will be done by BHEL at free of cost.

Scope of Contractor:

- 1) All the required tools and lifting tackles for to carry out the work will be in contractor's scope.
- 2) Three phase welding machine with cables, cutogen with flexible hoses and regulator will be in contractor's scope.
- 3) The contractor should prepare the required flanges to execute the work.
- 4) Required Scaffolding wherever required is to be made by the contractor, for which the scaffolding materials are to be bought by the contractor. Pipe Clamps and misc materials for Scaffolding purpose are also under scope of contractor.
- 5) Elbows & Bends has to be fabricated by the contractor for 6 inch, 8 inch, 10 inch & 12 inch lines.

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GENERAL TERMS AND CONDITIONS FOR M&S MECHANICAL CONTRACTS

- 1) The workmen of contractor should be covered under PF/ESI, etc as per labour laws.
- 2) Safety precautions have to be ensured by the Contractor Depending on the work nature. Necessary work permit system and personal protective equipments (PPE) such as electrical resistance rubber gloves, helmet, spectacle goggles, safety shoes, safety belt etc. as applicable to Mechanical works should be adhered while carrying out the work.
- 3) PPES shall be as per attachment with appropriate trade job has to be ensured by the contractor at the job site at all times. Encl: Annexure "A"-List of PPES.
- 4) The contractors may visit the area to assess the quantum of work before quoting.
- 5) The contractor should mention the point to point confirmation.
- 6) Contractor should commit for Terms and Conditions of the enquiry otherwise the offer shall be liable for rejection.
- 7) TWO PART BID SYSTEM: Contractor should send their offer for two part bid system as below
- 8) **Documents submitted with the offer shall be signed and stamped in each page by authorized representative of the bidder.**

TENDERING CONDITIONS:

- A. The Bidders shall submit the offer in TWO PART BID SYSTEM (Part -I & II) as indicated below which shall be sealed in ONE OUTER ENVELOPE.
- B. Envelope I- This sealed envelope should contain all the copies of technical bid together with un-priced commercial bid. This envelope should be clearly marked "Part I - Technical and commercial bid", indicating Enquiry No., Due Date and Address & Reference of the Bidder. Envelope I should contain sealed EMD cover indicating the enquiry detail.
- C. Envelope II - This sealed envelope should contain price details. This envelope should be clearly marked as - " Part -II Price bid", indicating Enquiry No., Due Date and Address & Reference of the Bidder.

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- D. Both the envelopes (Part I & II) shall be put in one cover, duly sealed, super scribing as offer for Enquiry No., and due date of opening, Name of the work and the address and reference of the Bidder.
- E. The offer should reach this office on or before the due date by 14.00 Hrs. (IST). Late offers will not be considered.
- F. Tender should not be addressed to any Individual's name but only by designation to:
- THE SENIOR MANAGER
MAINTENANCE & SERVICES / CONTRACTS ,
2&4 BUILDING,
BHARAT HEAVY ELECTRICALS LIMITED,
HIGH PRESSURE BOILER PLANT,
TIRUCHIRAPALLI - 620 014.
TAMIL NADU, INDIA.
- G. Tenders should be free from CORRECTION AND ERASURES, Corrections if any, must be attested. All amounts shall be indicated both in words as well as in figures. Where there is difference between amount quoted in words and figures, amount quoted in words shall prevail.
- H. Offers should be in ENGLISH and accompanied by detailed Point to point confirmation of the scope of work.

OPENING OF TENDERS

1. The Part I - Technical & un-priced commercial bid alone would be opened on the Tender opening date(as mentioned in the enquiry) by 14.30Hrs(IST)
2. The Part II - Price bid of technically suitable Bidders alone would be opened. The Technically suitable Bidders would be informed about the Price bid opening date.
3. Clarifications if any required by BHEL for Technical evaluation would be sought from Bidders before opening of Part II - price bid.

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COMMERCIAL TERMS AND CONDITIONS FOR M&S MECHANICAL CONTRACTS

- 1) 100% payment will be made after satisfactory completion of work on pro –rata basis
- 2) Attendance register should be maintained.
- 3) EMD is to be submitted along with offer and is to be remitted in cash (as permissible under Income Tax Act) or Pay order or Demand Draft only in favour of M/S BHEL Trichy.
- 4) Security Deposit shall be furnished by the successful vendor to the total contract value before starting the work.

The rate of Security Deposit will be 10% of the contract value up to 10 Lakhs. EMD of the successful vendor can be converted and adjusted against the security deposit.

- 5) An additional payment as per circular ref.BHE/HR/W/MW/16.08.2011 is to be paid to the contract workmen as below, over and above the minimum wages prescribed by the government of Tamilnadu:

unskilled	-	Rs. 2000/-
semiskilled	-	Rs. 2300/-
skilled	-	Rs. 2500/-

- 6) Bonus @ 8.33 % to workmen to be paid.
- 7) Contract will be given to a Single contractor for all the Items mentioned in this enquiry on Cumulative L1 basis since all the work are inter-related
- 8) Taxes if any will be mentioned separately in the offer.
- 9) Period of Contract is one year from the date of commencement of work.
- 10) The contractor should quote the validity of the offer.
- 11) LD Clause: If the Contractor fails to complete the work as per the terms & conditions of the order within the delivery schedule, 0.5% of the order value will be deducted for each week of delay upto a maximum of 10% of the total order value.

12) SERVICE TAX :

- 1) A copy of Service tax remittance challan for previous quarter should be submitted along with offer if the contractor is claiming service tax.
- 2) If Contractor is exempted from service tax then a declaration that they are within the threshold limit should be submitted along with the offer

Sign & seal of the Contractor

Certificate by Chartered Accountant on Letter Head

This is to certify that M/s. _____ (hereinafter referred to as 'company') having its registered office at _____ is registered under MSMED Act 2006, (Entrepreneur Memorandum No (Part II)) _____ dt. _____, Category :____(Micro/Small). (Copy enclosed).

Further verified from the Books of Accounts that the investment of the company as per the latest audited financial year _____ as per MSMED Act 2006 is as follows:

1. For Manufacturing Enterprises: Investment in plant and machinery (i.e. original cost excluding land and building and the items specified by the Ministry of Small Scale Industries vide its notification No. S.O.1722(E) dated October 5, 2006):

Rs _____ Lacs

2. For Service Enterprises: Investment in equipment (original cost excluding land and building and furniture, fittings and other items not directly related to the service rendered or as may be notified under the MSMED Act 2006):

Rs _____ Lacs

(Strike off whichever is not applicable)

The above investment of Rs _____ Lacs is within permissible limit of Rs _____ Lacs for _____ Micro / Small (Strike off which is not applicable) Category under MSMED Act 2006.

Or

The company has been graduated from its original category (Micro/Small) (Strike off which is not applicable) and the date of graduation of such enterprise from its original category is (dd/mm/yyyy) which is within the period of 3 years from the date of graduation of such enterprise from its original category as notified vide S.O. No. 3322(E) dated 01.11.2013 published in the gazette notification dated 04.11.2013 by Ministry of MSME.

Date:

(Signature)

Name:

Membership number:

Seal of Chartered Accountant

SCHEDULE FOR PRICE BID

NAME OF THE WORK: **LAYING OF OVERHEAD PIPELINE IN UNIT I & II OF HPBP - BHEL**

Enquiry no: 9241600005, Dated 12/01/2016. Due date: 11/02/2016, 14.00 Hrs.

Sl. No	Description	UOM	Qty	Rate	Value
A)	<u>LAYING OF OVERHEAD PIPELINE IN UNIT I & UNIT II</u>				
10	LAYING OF PIPELINE IN O.H.12"	M	150		
20	LAYING OF PIPELINE IN O.H.8"	M	280		
30	LAYING OF PIPELINE IN O.H.6"	M	200		
40	LAYING OF PIPELINE IN O.H.4"	M	245		
50	LAYING OF PIPELINE IN O.H.3"	M	600		
60	LAYING OF PIPELINE IN O.H.2"	M	350		
70	LAYING OF PIPELINE IN O.H.2" SOCKET WELD	M	380		
80	LAYING OF PIPELINE IN O.H.2" FOR LPG APPLICATION	M	200		
90	LAYING OF PIPELINE IN O.H.1.5"	M	100		
100	LAYING OF PIPELINE IN O.H.1"	M	250		
110	LAYING OF PIPELINE IN O.H.10"	M	100		
120	DISMANTLING OF PIPELINE IN O.H.12"	M	100		
130	DISMANTLING OF PIPELINE IN O.H.10"	M	100		
140	DISMANTLING OF PIPELINE IN O.H.8"	M	250		
150	DISMANTLING OF PIPELINE IN O.H.6"	M	250		
160	DISMANTLING OF PIPELINE IN O.H.5"	M	50		
170	DISMANTLING OF PIPELINE IN O.H.4"	M	100		
180	DISMANTLING OF PIPELINE IN O.H.3"	M	300		
TOTAL					

Taxes if any should be Quoted Extra

- 1) Payment terms: Payment will be made after completion of work on pro rata basis on submission of invoice in triplicate duly certified by Engineer In Charge.
- 2) Tax deduction will be made from the every bill at the prevailing rate as per the Government rule and regulation from time to time.
- 3) Detailed scope of work and other terms and conditions are specified in the Technical Bid of the Tender.
- 4) **Since all the works are inter-related cumulative L1 offer only will be considered.**

Sign & Seal of Contractor