## **OPEN TENDER**

## BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD NOTE MUDRAN NAGAR MYSURU -570003

Phone: 0821 – 2582905, 2582915, 2582925, 2582935, 2582945 Fax: 0821 – 2582099, E-Mail: <a href="mailto:mysorepress@brbnmpl.co.in">mysorepress@brbnmpl.co.in</a>

Website: www.brbnmpl.co.in

**Not Transferable** 

**Security Classification: Non-Security** 

# Tender for "Thermal Insulation for chilled water line at BRBNMPL, Mysuru"

Tender No: 105/MYS/MAINT. (U)/2017-18, dated: 16/01/2018

This tender document contains 18 pages (excluding downloaded)

The tender document is sold to:

M/s	
Address	

Details of Contact person in BRBNMPL regarding this tender:

Name: S.M. PAWALE, Designation: ASST. GENERAL MANAGER

Address: As above

Phone: 0821 – 2469007, Fax: 0821-2582885

Email: smpawale@brbnmpl.co.in

## **Contents:**

Section No.	Description	Page No.
Section I	Notice Inviting Tender (NIT)	3-4
Section II	General Instructions to Tenderers (GIT)	5 (Please download from our website)
Part I	General Instructions Applicable to all Types of Tenders	NA
Part II	Additional General Instructions Applicable to Specific Types of tenders	NA
Section III	Special Instructions to Tenderers (SIT)	5
Section IV	General Conditions of Contract (GCC)	6 (Please download from our website)
Section V	Special Conditions of Contract (SCC)	6 - 7
Section VI	List of Requirements	8
Section VII	Technical Specifications	9-10
Section VIII	Quality Control Requirements	11
Section IX	Qualification / Eligibility Criteria	11
Section X	Tender Form	12
Section XI	Price Schedule	13-14
Section XII	Questionnaire / Compliance statement	15-17
Section XV	Bank Guarantee Form for Performance Security	(Please download from our website)
Section XVI	Contract Form	(Please download from our website)
Section XVII	Letter of Authority for attending a Bid Opening*	(Please download from our website)
	Annexure-A – To whomsoever it may concern	18

<sup>\*</sup>The representative of the bidder should bring the sealed & signed copy of Section XVII; else not allowed for bid opening.

## BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD NOTE MUDRAN NAGAR MYSURU -570003

Phone: 0821 – 2582905, 2582915, 2582925, 2582935, 2582945 Fax: 0821 – 2582099, E-Mail: <u>mysorepress@brbnmpl.co.in</u> Website: www.brbnmpl.co.in

## **Section I: Notice Inviting Tender (NIT)**

Tender No.: 105/MYS/MAINT. (U)/2017-18 Date: 16/01/2018

1. Sealed tenders are invited from eligible and qualified tenderers for supply of following goods & services:

Schedule	Brief Description of Goods /	Quantity	Earnest Money
No.	Services	(with unit)	(In Rs.)
1	Thermal Insulation for chilled water line at BRBNMPL, Mysuru	As per section XI PRICE Schedule.	Rs. 1,30,000/- (Rupees One Lakh Thirty Thousand only)

Type of Tender (Two Bid / PQB / EOI / RC / Development / Indigenization / Disposal of Scrap / Security item etc.	Two Bid - Open Tender.
Price of the Tender Document	Rs. 500.00
Closing date and time for receipt of tenders	14:30 Hrs. on 21/02/2018
Place of receipt of tenders	Admin Building, BRBNMPL, Mysuru
Time and date of opening of tenders	15:00 Hrs. on 21/02/2018
Place of opening of tenders	Admin Building, BRBNMPL, Mysuru
Nominated Person / Designation to Receive Bulky Tender (Clause 21.21.1 of GIT)	AGM/DGM (Utility Maint.)

- 2. Interested tenderers may obtain further information about this requirement from the above office selling the documents. They may also visit our website mentioned above for further details.
- 3. Tenderer may download the tender documents from the web site and submit its tender by utilizing the downloaded document, along with the required non-refundable fee as mentioned in Para 3 above.
- 4. Tender documents may be purchased on payment of non-refundable fee of Rs.500.00 (Rupees five hundred only) per set in the form of account payee demand draft/ cashier's cheque / certified cheque, drawn on a scheduled commercial bank in India, in favour of BRBNMPL, Mysore, payable at Mysore.
- 5. If requested, the tender documents will be mailed by registered post/ speed post to the domestic tenderers, for which extra expenditure per set will be Rs. 100.00 (Rupees hundred only) for domestic post. The tenderer is to add the applicable postage cost in the non-refundable fee mentioned in Para 3 above.
- 6. Tenderers shall ensure that their tenders, duly sealed and signed, complete in all respects as per instructions contained in the Tender Documents, are dropped in the tender box located at the

## "Tender document for Thermal Insulation for chilled water line"

address given below on or before the closing date and time indicated in the Para 1 above, failing which the tenders will be treated as late and rejected.

- 7. In the event of any of the above mentioned dates being declared as a holiday/ closed day for the purchase organisation, the tenders will be sold / received / opened on the next working day at the appointed time.
- 8. The tender documents are not transferable.

For and on behalf of BRBNMPL, Mysuru

Address: The General Manager Bharatiya Reserve Bank Note Mudran (P) LTD., Note Mudran Nagar, Mysuru-570 003

Sd/-

(S.M. PAWALE) Asst. General Manager

## **Section II: General Instructions to Tenderer (GIT)**

This Section-II shall be downloaded from website: www.brbnmpl.co.in under the section 'Downloads' and signed & stamped and submitted along with the **Technical bid** as acceptance of terms & conditions. (Offer without the copies of Section - II shall liable for rejection)

## **Section III: Special Instructions to Tenderers (SIT)**

The following Special Instructions to Tenderers will apply for this purchase. These special instructions will modify/ substitute/ supplement the corresponding General Instructions to Tenderers (GIT) incorporated in Section II. The corresponding GIT clause numbers have also been indicated in the text below:

In case of any conflict between the provision in the GIT and that in the SIT, the provision contained in the SIT shall prevail.

The sealed tender offers super-scribed as "Thermal Insulation for chilled water line at BRBNMPL, Mysuru", against Tender Enquiry No: 105/MYS/MAINT. (U)/2017-18, dated: 16/01/2018" should be addressed to "The General Manager", BRBNMPL, Mysuru-03 so as to reach us on or before 14.30 Hrs. on 21/02/2018 Tender Offers not super scribed as above are liable for rejection.

- a) Copy of each page of Tender documents should be duly signed & seal affixed and submitted along with the Techno-commercial bid as a token of acceptance of tender conditions. The certificate as provided in annexure- A also must be signed and enclosed.
- b) The first sealed envelope should contain:
  - i) DD for ₹ 500/- towards cost of tender document
  - ii) EMD amount of ₹ 1,30,000/- (as Demand Draft) payable to BRBNMPL at Mysuru as detailed in clause 18 of General Instructions to tenderer (GIT).
  - iii) Signed tender documents, along with Techno-commercial bid. The envelope should be sealed and properly super-scribed as above.
- c) The second sealed envelope should have price bid as per Section XI with superscription "Price BID-Tender Enquiry No: 105/MYS/MAINT (U)/2017-18, dated: 16/01/2018".
- d) The above two envelopes should be put in single envelope, sealed and properly superscribed as **Tender for "Thermal Insulation for chilled water line at BRBNMPL, Mysuru" against Tender Enquiry No: 105/MYS/MAINT.** (U)/2017-18, dated: 16/01/2018".
- e) The tender offer may be sent by Regd. Post/ Courier. Parties desirous of handing over Tender Offer by hand should drop the Tender Cover in the Tender Box kept in the Administration Building ground floor, after recording the offer details in the register kept on the tender box.

## **Section IV: General Conditions of Contract (GCC)**

This Section-IV shall be downloaded from website: www.brbnmpl.co.in under the section 'Downloads' and signed & stamped and submitted along with the **Technical Bid** as acceptance of terms & conditions. (Offer without the copies of Section - IV shall liable for rejection)

## **Section V: Special Conditions of Contract (SCC)**

The following Special Conditions of Contract (SCC) will apply for this purchase. These Special Conditions will modify / substitute / supplement the corresponding (GCC) clauses. Whenever there is any conflict between the provision in the GCC and that in the SCC, the provision contained in the SCC shall prevail.

- 1) **Pre-Bid Visit:** The bidders **shall visit the Plant premises** and shall have clear understanding about our plant, scope of work, volume of work, requirement of skill levels of workforce etc. and any doubt/clarification may be cleared/done before submitting their offers. Any claim of ignorance about the system or responsibility shall not be entertained in later stage.
- 2) Time schedule: Work shall be completed within 90 days from the date of receipt of LOI /work order. The total time period as specified above for the completion of the job is to be strictly maintained and is the essence of the order.
- 3) Payment: 60% of total ordered value shall be made after receipt of all material at site and on submission of Bank Guarantee for the same amount. Balance 40% of total ordered value shall be released after completion of all the work and issue of Final Acceptance Certificate (FAC). The payment shall be made as per actual measurement.
- 4) Security Deposit: Performance Security Deposit of 10% of the total Contract Value to be submitted within 21 days after issue of Notification / Work order by the way of Bank Guarantee or DD issued by any scheduled commercial Banks in India, valid upto 60 days after the date of completion of all contractual obligations and warranty period.
- 5) Liquidated Damages: For any delay beyond the time specified above without any valid reason, liquidated damages @ 0.5% of the value of the work shall be levied per week of delay, subject to a maximum of 10% of total value.
- 6) Statutory requirements: The contractor should comply with all statutory provisions as applicable. Any untoward incident arising out of improper supervision or inadequate safety measures will be the sole responsibility of the contractor. The Contractor shall conform to all the Labour Laws and shall remain solely responsible for the obligation under the relevant statutory provisions. The contractor has to provide all statutory welfare measures for their workers
- 7) Materials: BRBNMPL shall reserve the right to reject any materials if it is found not in conformity with specification and terms and conditions of the order in all respect.
- 8) Order will be placed to overall lowest bidder.
- 9) Warranty / Defects Liability Period: Warranty / Defects liability period against this item / job shall be One year from the date of completion of work. The contractor shall be liable to replace/repair any defects within the warranty/defects liability period free of cost to the BRBNMPL. In case contractor fails to attend the same as per defect liability period clause above within a week from the date of intimation, BRBNMPL may rectify the same through another agency & money spent thus shall be recovered from the contractor.

- **10) Quantum of work**: Quantities mentioned in the schedule of items are as per the prevailing condition & requirement and may vary during the execution of work. Any such variance will be accounted and paid extra as per the quoted rates.
- **11) Repeat order:** BRBNMPL may place repeat order for the maximum 50% of total quantity of original contract, at a later date at the quoted rates, if required.

### 12) Safety & Security Measures:

- a) The contractor should scrupulously conform to the safety and security norms as stipulated by BRBNMPL while working in the security area.
- b) The contractor shall take all the precaution while executing this work. Protective gear such as safety helmets, boots, belts etc. shall be provided by the contractor at his own cost to all his workers at site. The Contractor shall impose such requirements on all sub-contractors also. It shall be the responsibility of the contractor to ensure that such protective gear is worn at all times by all personnel working at site. BRBNMPL shall have the right to stop any person not wearing such protective gear from working on the site.
- c) BRBNMPL is a security organization and the Govt. of Karnataka declares the premise as Prohibited Area. Hence the contractor has to abide by the security rules of the Company. The contractor has to ensure the character and antecedent of the persons deployed. The contractor must be in a position to produce such documents whenever he is asked to do so. Details shall be furnished as per format when called for. Contractor should apply for Gate Pass for labours, welding permission and material entry pass etc. as per approved format only, well in advance to avoid any delay in issue of Gate passes.
- d) While applying for pass, contractor must enclose copy of address proof (Voters ID card or ration card or driving license or passport etc., for all the workers for which gate pass has been requested.
- e) Any worker of the contractor, if found by the Company as unsuitable or having doubtful integrity, shall be removed from the premises at the risk and cost of the contractor. The contractor shall vouch guarantee for the integrity of its workers.
- **Cleanliness:** Contractor is required to ensure complete cleanliness at the site. Debris generated during the day's work should be disposed-off immediately.
- 14) Electricity & Construction water: Necessary source of electricity & water required for works will be taken from the available nearby source. In-case the same is not available it should be arranged by the contractor.
- **15)** Legal jurisdiction: The court of Mysore (Karnataka State) only shall have jurisdiction to deal with and decide any legal matter of dispute whatsoever arising out of any work order placed by us.
- 16) Bids submitted not in accordance with the above guidelines & with counter conditions will be liable for rejection. BRBNMPL will examine the materiality/Significance of the deviation /variation if any and shall take its own decision to accept or reject the tender. BRBNMPL's decision on acceptance /rejection shall be final without assigning any reason thereof. Bids once submitted will not be allowed for revision without the approval of BRBNMPL. Any withdrawal of bid after submission of offer will result in forfeiture of EMD and blacklisting of vendor. Parties not interested to participate in the tender for any reason, may please intimate us.

## **Section VI: List of Requirements**

Schedule No.	Brief description of goods and services (Related specifications etc. are in Section-VII)	Accounting unit	Quantity	Amount of Earnest Money
1.	Tender for "Thermal Insulation for chilled water line at BRBNMPL, Mysuru"	As per section XI price schedule	1	₹.1,30,000/-

**Required Delivery Schedule: 90 Days** 

Location details for the Work: - Plant Area, BRBNMPL, Mysuru

## **Section VII: Technical Specifications**

#### 1. Scope of Work:

The scope of work includes removal of existing insulation, surface preparation of pipelines, supply Polyurethane Foam chemicals and application of Polyurethane Foam insulation by the IN-SITU pouring method as per the standards and confirming its performance, so that to reduce existing temperature gain ( $\Delta$  t) from 4°C - 5°C to 2°C.

Removal, shifting and safe disposal of insulation materials (glass wool) as per the KSPCB norms and bidder should submit the certificate in this regard. The aluminium scrap of existing insulation material of chilled water pipeline will be retained by the BRBNMPL and shifting at designated place (within the plant area) is under bidder's scope.

The bidder has to quote the rates considering insulation of the valves also in the same dimension pipelines.

#### 2. Specification of Material

CFC free Close Cell Cast-in situ Polyurethane Foam (PUF) having a density 40-45 kg/m3 and 'K' value shall not exceed 0.023 W/mK at mean temperature of 10°C conforming to IS:12436: 1988, conforming to BS:476 Part 5,1968 (CLASS-P), shall be injected between the core pipe and the outer casing/jacket.

### 3. Application Specification shall be as under:-

The insulation application conforms to IS 13205 specifications with typical operating temperature between  $-30^{\circ}$ C to  $+100^{\circ}$ C.

- 1. All surfaces to be insulated shall be cleaned with wire brush thoroughly to remove all dust, loose particles etc., and provided a coating of polyurethane compatible primer.
- 2. Location of spacers shall be marked on the painted surface. The spacer block shall be from performed insulation of the same thickness and at least 100 mm x 100 mm.
- 3. Adhesive shall be applied on the surface/s & spacer. Spacer/s shall be fixed on the surface/s.
- 4. Each row of spacers should be secured and tightened with cladding support with metal band straddling/ with the help of Pressure sensitive Tapes, each spacer in that row .
- 5. The 22 SWG Aluminium Cladding should be fabricated with grooves and beads to meet the overlap specifications as per the standard and same should be fixed on the spacer bands with Self Tapping galvansied screws and Pop Rivets Alternatively.
- 6. Drill, the Pour & rise holes and measured quantity of PUF chemicals should be poured / injected by using Gusmer (high-pressure Injection machine) and accessories. In all other accessories/ equipments areas pouring should be from top opening of the annular space.
- 7. Pour and riser holes should be taped off at the time of application and eventually sealed with weather proofing mastic.
- 8. All completed works should be cleaned to remove any spills of chemicals and all metal jacketing joints examined for gaps.
- 9. After completion of work, remove burrs, dirt, and construction debris, and repair any damaged finishes including chips, scratches, and abrasion. The work location is clean and tidy.

## 4. Bill of quantities

Sl. No	Description	Unit	Qty. (Approx.)	Insulation Thickness in mm
1.	PUF insulation for 50NB MS pipe	MTR.	60	40
2.	PUF insulation for 65NB MS pipe	MTR.	90	40
3.	PUF insulation for 75NB MS pipe	MTR.	245	50
4.	PUF insulation for 80NB MS pipe	MTR.	205	50
5.	PUF insulation for 100NB MS pipe	MTR.	510	50
6.	PUF insulation for 125NB MS pipe	MTR.	330	50
7.	PUF insulation for 90NB MS pipe	MTR.	535	50
8.	PUF insulation for 200NB MS pipe	MTR.	155	50
9.	PUF insulation for 250NB MS pipe	MTR.	90	50
10.	PUF insulation for 300NB MS pipe	MTR.	140	50

## Quantity of valves to be insulated with PUF:-

## (Already included in the pipe length mentioned above)

Sl. No	Description / Size	Unit	Gate Valve	Glove Valve	Butterfly Valve	NRV	Total
1.	50 mm	Nos	-	-	55	-	55
2.	65 mm	Nos	-	-	40	-	40
3.	80 mm	Nos	-	-	90	-	90
4.	100 mm	Nos	-	3	41	3	47
5.	125 mm	Nos	-	-	5	-	5
6.	90 mm	Nos	-	-	4	-	4
7.	200 mm	Nos	-	-	8	-	8
8.	300 mm	Nos	-	10	20	5	35

Note: 1) Bill of quantity given above is indicative; it may vary as per actuals.

2) Payment will be made as per actual work measured

## **Section VIII: Quality Control Requirements**

- 1. CFC free Close Cell Cast-in situ Polyurethane Foam used for insulation has to comply with IS 13205, a test certificate from NABL accredited LAB must be submitted in this regards
- 2. Quality Control Certificate for every day work has to be submitted as per IS 13205.
- 3. After completion of work, Thermal Conductivity test of insulation material has to be carried out and a Test Certificate/report has to be submitted.
- 4. All major items shall be supplied along with their technical data sheet and catalogues.
- 5. Any defect in quality of workmanship shall be corrected or re-worked to the satisfaction of BRBNMPL.

## **Section IX: Qualification/ Eligibility Criteria**

#### I. Financial Soundness:

- a) Average Annual turnover of the bidder during last three years ending 31/03/2017 should be more than Rs. 19.50 Lakhs and it should be reflected in audited financial report for the said period and should be certified by Chartered Accountant.
- b) Bidders should not have suffered any financial loss for more than one year during last three years ending 31/03/2017.
- c) The net worth of the firm should not have eroded by more than 30% in the last three years ending 31/03/2017.

All financial standings data like P/L accounts, Balance sheets, etc. should be certified by Chartered Accountants (CA).

## II. Experience:

Contractor shall have experience in successfully completed similar works during last seven years ending 30/06/2017, shall be either of the following,

Three similar completed works costing not less than the amount equal to ₹ 26.00 lakhs.

Or

Two similar completed works costing not less than the amount equal to ₹ 32.50 lakhs

Or

One similar completed work costing not less than the amount equal to ₹ 52.00 lakhs

#### Note: Similar works means Supply and Installation of Thermal Insulation for any water systems

**III.** The bidder shall not be blacklisted by any PSU /BRBNMPL / any Government of India in past 5 years, Certificate to this effect and non-confidentiality certificate as given in Annexure- A shall be sealed and signed.

## **Section X: Tender Form**

Date	
To The General Manager, BRBNMPL, Note Mudran Nagar, Mysuru – 570 003	
Ref: Your Tender document No. dated	
We, the undersigned have examined the above mentioned tender enquiry document, inclu amendment No, dated (if any), the receipt of which is hereby confirm We now offer to supply and deliver (description of goods and services conformity with your above referred document, as shown in the price schedule(s), attached here and made part of this tender.	med. s) in
If our tender is accepted, we undertake to supply the goods and perform the services as mentionabove, in accordance with the delivery schedule specified in the List of Requirements.	oned
We further confirm that, if our tender is accepted, we shall provide you with a performance section required amount in an acceptable form in terms of GCC clause 6, read with modification, if an Section V — "Special Conditions of Contract", for due performance of the contract.	•
We agree to keep our tender valid for acceptance for a period up to as required in the GIT cl 19, read with modification, if any in Section-III — "Special Instructions to Tenderers" or subsequently extended period, if any, agreed to by us. We also accordingly confirm to abide by tender up to the aforesaid period and this tender may be accepted any time before the expiry or aforesaid period. We further confirm that, until a formal contract is executed, this tender read your written acceptance thereof within the aforesaid period shall constitute a binding conbetween us.	r for this f the with
We further understand that you are not bound to accept the lowest or any tender you may recagainst your above-referred tender enquiry.	ceive
Dated this day of For & on behalf of	
(Signature with date)	
(Name and designation) Duly authorized to sign tender for and on behalf of	

# Section XI: Price Schedule PRICE BID FORMAT (To be submitted in company's letterhead)

To The General Manager, BRBNMPL, Mysuru -570 003

Sub: Price Bid for "Thermal Insulation for chilled water line at BRBNMPL, Mysuru"

**Ref:** Your Tender No: 105/MYS/MAINT (U)/2017-18, dated: 16/01/2018

We have received your tender enquiry cited and are pleased to enclose the following as our commercial bid for your kind consideration.

Sr.	Description	Unit	Qty.	Supply Unit Rate (₹)	Supply Amount (₹)	GST @% amount (₹)		Installation Amount (₹)	GST @% amount (₹)	Total Amount (₹)
No.	Specification as give in Section VII	Cint	A	В	C=B*A	D=C*%	E	F=E*A	(₹) G=F*%	H=C+D+F+G
1.	PUF insulation for 50NB MS pipe	MTR	60							
2.	PUF insulation for 65NB MS pipe	MTR	90							
3.	PUF insulation for 75NB MS pipe	MTR	245							
4.	PUF insulation for 80NB MS pipe	MTR	205							
5.	PUF insulation for 100NB MS pipe	MTR	510							
6.	PUF insulation for 125NB MS pipe	MTR	330							
7.	PUF insulation for 90NB MS pipe	MTR	535							
8.	PUF insulation for 200NB MS pipe	MTR	155							
9.	PUF insulation for 250NB MS pipe	MTR	90							
10.	PUF insulation for 300NB MS pipe	MTR	140							

## "Tender document for Thermal Insulation for chilled water line"

11.	Civil/Plumbing/Welding/Fabrication/Painting work etc.(if any) for completing the total job	L.S.	L.S.				
12.	Packing and Forwarding	L.S.	L.S.				
				<b>Grand Total</b>			

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In words Ri		)
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We confirm that we will abide by all the tender terms & conditions and we do not have any counter conditions.

Thanking you, Yours faithfully,

#### Note:

- 1. Price with condition(s) shall be liable for rejection.
- 2. Price should be quoted exactly as per the format.
- 3. Price quoted should be all inclusive, as per the scope of work Section-VII and Tender Terms.
- 4. Conditional discount/ rebate etc. shall not be considered.

  In case, discount is offered that should be adjusted in the price and net price should be quoted.
- 5. The payment shall be made as per actual measurement.

( Iomo & Signoturo with dot

Name & Signature with date

## Section XII –QUESTIONAIRE (To be submitted along with Technical Bid)

We have received your Tender enquiry cited and we are pleased to enclose the following as our technical bid for your kind consideration.

1. Our company's profile.

Sl. No	Status of Firm	GST No. (Copy Enclosed)	Income Tax PAN No. (Copy Enclosed)	NSIC or DGS&D

- 2. Documents in support of eligibility criteria:
- a) **Financial Status**: (To be mentioned in terms of Rs.)

Sl. No	Description	2014-15	2015-16	2016-17
1	Annual Turnover			
2	Net Profit			
3	Net worth of the firm			

(To be filled by tenderer. Please don't write like "attached" or "refer")

b) Experience:

Sl. No	Company Name	Work Order No. & Date	Details of work	Order value	Date of completion
1					
2					
3					
4					

(To be filled by tenderer. Please don't write like "attached" or "refer")

#### Note: Please fill the details of the documentary proofs enclosed in the above tables

- We confirm that we possesses the necessary technical competence and financial resources as mentioned in Section -IX of this tender document, to ensure supply of the tendered item, as per your specifications and delivery schedule. Necessary documents like copies of Work orders, P/L Accounts, Balance Sheets are enclosed herewith.
- We confirm having been in the business continuously for the last three years. (documentary proof attached)
- 3. We confirm that we have quoted exactly for the tendered product as per your specifications given in Section VII and BOQ.
- 4. We confirm that the Price bid is quoted exactly as per your format in Section-X &XI and is inclusive of material, Labour and all statutory levies, duties, laying, freight, handling, loading, unloading charges, delivery at your Press.

## "Tender document for Thermal Insulation for chilled water line"

- 5. We confirm that there would not be any price escalation during the supply period.
- 6. We confirm that we will abide by all the tender terms & conditions and we do not have any counter conditions. As required, we enclose herewith the complete set of copy of tender documents duly signed by us as a token of our acceptance.
- 7. We also confirm that the undersigned is duly authorized and have the competence to sign the contract for and on behalf of the firm.

Thanking you, Yours faithfully,		Seal			
(	)				
Name					
Signature with date					
Note: Copies of appl	licable Docume	ents are attache	ed herewith.		
(Please enclo	ose all Technica	al Documents 1	related to the	proposed modi	ification.)

## <u>Compliance Statement</u> (Please fill this and attach with technical bid)

Sl. No	Description	BRBNMPL Requirement	Our Offer	Deviations, If any.
1.	Cost of Tender document	DD for ₹. 500/-	Enclosed / Not Enclosed	
2.	EMD	DD for ₹. 1,30,000/-	Enclosed / Not Enclosed	
3.	Tender Document Section I to Section XVII duly sealed and signed along with Annexure –A (Please download the Section II ,IV, XV,XVI & XVII of tender document from www.brbnmpl.co.in and seal and sign it)	sealed and signed	Enclosed / Not Enclosed	
4.	Technical Bid –Section XII (Duly filled)	sealed and signed	Enclosed / Not Enclosed	
5.	Details of experience	Attach Copies of Work order/ Purchase Order	Enclosed / Not Enclosed	
	Technical Specification:  a. The insulation material shall be rigid Polyurethane foam confirming to IS: 12436:1988		Accepted / Not Acceptable	
	b. The density of finished foam shall be minimum 40.00 kg/m3.		Accepted / Not Acceptable	
6.	c. Thermal conductivity of the Polyurethane foam at 10° C shall not exceed 0.023 W/mk.	sealed and signed	Accepted / Not Acceptable	
	d. The closed cell content of Polyurethane foam shall be at least 90-95% by volume.		Accepted / Not Acceptable	
	e. Application of cold insulation as per Section VII: Technical Specifications		Accepted / Not Acceptable	
7.	Delivery Schedule	90 days	Accepted / Not Acceptable	
8.	Financial Standing	Attach Copies of audited account statement	Enclosed / Not Enclosed	
9.	PAN Card copy	Attach copy	Enclosed / Not Enclosed	
10.	Copy of GST registration certificate	Attach copy	Enclosed / Not Enclosed	

Name :

Signature : Seal

Annexure -A

## To Whomsoever It May Concern

This is to confirm that We M/s
Dated thisday of  For & on behalf of
(Seal & signature with date)
(Name and Designation)
Duly authorized to Sign tender (To be filled, signed & stamped and submitted along with Techno-commercial bid)
Confidentiality Statement
"The information, which is contained in this document will not, in whole or in part be reproduced, transferred to other documents/ electronic media or disclosed to others without written consent of BRBNMPL." We shall also undertake to maintain secrecy, exclusivity and confidentiality of the high security currency printing environment of BRBNMPL.
Dated thisday of
For & on behalf of
(Seal & signature with date)
(Name and Designation)
Duly authorized to Sign tender