

**Local Tender Notice**

**Tender Notification Ref No.: MT/ENQ-TNDR/PAIR/IESTS-AMR/25-26/27**

The Department of Materials Engineering Indian Institute of Science, Bangalore, invites tenders for supply of  
**“3D BioPrinter”**



**Department of Materials Engineering  
Indian Institute of Science (IISc), Bangalore, INDIA**

February 12, 2026

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## 1. Bid schedule

1.	Tender Number	<b>MT/ENQ-TNDR/PAIR/IESTS-AMR/25-26/27</b>
2.	Tender Date	<b>12/02/2026</b>
3.	Item Description	<b>3D BioPrinter</b>
4.	Tender Type	Two bid system: (a) Technical Bid (Part A) (b) Commercial Bid (Part B)
5.	Place of tender submission	The Chair Department of Materials Engineering, Indian Institute of Science, Bengaluru 560012
6.	Last Date & Time for submission of tender	5 <sup>th</sup> March 2026, on or before 1700 hrs
7	For further Clarification	Prof. Ashok M Raichur Department of Materials Engineering Indian Institute of Science Bangalore, Karnataka – 560012, India  Contact: 080 22933238 Email: amr@iisc.ac.in / office.pair@iisc.ac.in

## 2. Eligibility Criteria

### Prequalification criteria:

1. The Bidder should belong to either class 1 or class 2 supplier distinguished by their “local content” as defined by recent edits to GFR. They should mention clearly which class they belong to in the cover letter.
  - a. Class 1 supplier: Goods and services should have local content of equal to or more than 50%.
  - b. Class 2 supplier: Goods and services should have local content of equal to or more than 20 % and less than 50%.)
2. Purchase preference as defined by the recent edits to GFR (within the “margin of purchase preference”) will be given to Class-1 supplier.
3. MSME can seek exemption to some qualification criteria. IISc follows GFR2017 for such details
4. The bidder should sign and submit the declaration for Acceptance of Terms and Conditions as per - Annexure 4.
5. The Bidder must not be blacklisted/banned/suspended or have a record of any service-related dispute with any organization in India or elsewhere. A declaration to this effect has to be given as per Annexure 3.
6. Necessary training to operate the procured setup and required literature support should be provided without additional cost.
7. In principle onsite installation should be free of cost. The amount of time / day committed by the engineer during installation must be clearly stated.
8. Software upgrade, if any, must be free of cost for next 5 years.
9. The vendor must assure that there are no bugs and glitches with the integration. In case of glitches or bugs at the time of installation, vendor must fix the issues in less than three days from the start date.
10. In case of hardware/software issues or support, vendor should be able to provide required solution within three days.
11. All equipment must be well calibrated before and after installation.
12. Additional quote for an annual maintenance contract should be included for the next 5 years.
13. The vendor should have a good track record of delivering such equipment at universities/research institutions (please furnish the details).
14. Please provide list of customers who have procured your equipment in last 5 years.
15. The vendor should be able to repair and maintain the equipment, once it is installed in India. No travel claims must be made by vendor for servicing during the warranty/guarantee period.
16. The system must be delivered at the earliest. The smallest lead time will be appreciated. Our expectation is shipment immediately after PO and full or part payment post installation.
17. On all systems the payment terms will be specified in the commercial proposal and is subject to negotiation.
18. The validity period of the quotation should be 90 days at least.
19. Please provide details of the number of trained personnel in India, who can service the machine.
20. Highlight the system/computer requirement to integrate the setup, if any other than specified in the specifications above.
21. The supplier will provide comprehensive support to the user for the software and instrument for a minimum period of 3 years.
22. Bidder shall have to submit audited accounts (Balance sheet profit and loss account) of last three financial years. Audited statements must be signed and stamped by a qualified chartered accountant.
23. Bidder must submit Income Tax return for last three financial assessment years.
24. Bidder must submit up to date sales tax or GST clearance certificate.

## Vendor Eligibility Criteria:

1. Sales Confirmation: The vendor company should provide comprehensive details regarding their **3D BioPrinter** in the last 5 years in India for multinational companies/PSUs/government organizations. The vendor should have sold the similar setup to at least 3 entities as depicted above in last 5 years in India. Furthermore, they must substantiate their claims by furnishing relevant supporting documents.
2. Bidders offering imported products will fall under the category of non-local suppliers. They cannot claim themselves as Class-1 local suppliers/Class-2 local suppliers by claiming the services such as transportation, insurance, installation, commissioning, training, and other sales service support like AMC/CMC, etc., as local value addition.

### 3. Terms and Conditions

#### A) Submission of Tender:

1. All documentations in the tender should be in English.
2. Tender should be submitted in two envelopes (two bid system).

a. **Technical Bid (Part-A)** – Technical bid consisting of all technical details and check list for conformance to technical specifications.

The technical proposal should contain a technical compliance table with 5 columns.

- i. The first column must list the technical requirements, in the order that they are given in the technical requirement below.
- ii. The second column should provide specifications of the instrument against the requirement. Please provide quantitative responses wherever possible with technical details in annexure.
- iii. The third column should describe your compliance with a “Yes” or “No” only. Ensure that the entries in column 2 and column 3 are consistent.
- iv. The fourth column should state the reasons/explanations/context for deviations, if any.
- v. The fifth column can contain additional remarks from the OEM. You can use this opportunity to highlight technical features, qualify response of previous columns, or provide additional details.

b. **Commercial Bid (Part-B)** – Indicating item wise price for the items mentioned in the technical bid, **as per the format of quotation provided in tender**, and other commercial terms and conditions

3. The technical bid and price bid should each be placed in separate sealed covers, superscripting on both the envelopes the tender no. and the due date. Both these sealed covers are to be placed in a bigger cover which should also be sealed and duly superscripted with the Tender No, Tender Description& Due Date.
4. The SEALED COVER superscripting tender number / due date & should reach Chair, Department of Materials Engineering, Indian Institute of Science, Bangalore – 560012, India on or before due date mentioned in the tender notice. In case due date happens to be holiday the tender will be accepted and opened on the next working day. If the quotation cover is not sealed, it will be rejected.

All queries are to be addressed to the person identified in “Section 1 – Bid Schedule” of the tender notice.

5. The price must be quoted in INR (Indian Rupee). Quote should come only from Indian Original Equipment Manufacturer (OEM) or their Indian authorized distributor. The quotations should be on **FOR-IEST, Shibpur** basis in INR only.
6. The Institute reserves the right to accept or reject any bid and to annul the bidding process and reject all bids at any time prior to the award of contract, without thereby incurring any liability to the affected bidder or bidders or any obligation to inform the affected bidder or bidders.
7. Incomplete bids will be summarily rejected

#### B) Cancellation of Tender:

Notwithstanding anything specified in this tender document, IISc Bangalore, in its sole discretion, unconditionally and without having to assign any reason, reserves the rights:

- a. To accept OR reject lowest tender or any other tender or all the tenders.
- b. To accept any tender in full or in part.
- c. To reject the tender, offer not confirming to the tender terms.

#### C) Validity of the Offer:

The offer shall be valid at least 90 Days from the date of opening of the commercial bid.

#### D) Evaluation of Offer:

1. The technical bid (Part A) will be opened first and evaluated.
2. Bidders meeting the required eligibility criteria as stated in Section 2 of this document shall only be considered for Commercial Bid (Part B) opening. Further, agencies not furnishing the documentary evidence as required will not be considered.
3. Pre-qualification of the bidders shall not imply final acceptance of the Commercial Bid. The agency may be rejected at any point during technical evaluation or during commercial evaluation. The decision in regard to acceptance and / or rejection of any offer in part or full shall be the sole discretion of IISc Bangalore, and decision in this regard shall be binding on the bidders.
4. The award of contract will be subject to acceptance of the terms and conditions stated in this tender.
5. Any offer which deviates from the vital conditions (as illustrated below) of the tender is liable to be rejected:
  - a. Non-submission of complete offers.
  - b. Receipt of bids after due date and time and or by email / fax (unless specified otherwise)
  - c. Receipt of bids in open conditions.
6. In case any BIDDER is silent on any clauses mentioned in these tender documents, IISc Bangalore shall consider that the BIDDER had accepted the clauses as of the tender and no further claim will be entertained. Further if the BIDDER is silent or does not give detail justification of their claim regarding those mentioned in technical specifications, IISc Bangalore reserves the full right to reject the tender due to non-compliance without any further discussion.
7. No revision in the terms and conditions quoted in the offer will be entertained after the last date and time fixed for receipt of tenders.
8. Lowest bid will be calculated based on the total price of all items tendered for Basic equipment along with accessories selected for installation, operation, preprocessing and post processing, optional items, recommended spares, warranty.

#### E) Pre-requisites:

The bidder will provide the prerequisite “**3D BioPrinter**”.

#### F) Warranty:

The vendor should be able to repair and maintain the equipment, once it is installed in India. No travel claims must be made by vendor for servicing during the warrantee/guarantee period. If the setup is found to be defective, it must be repaired or replaced at the cost of the bidder within 30 days of receiving written notification from IISc, Bangalore. In the event of any delay in the repair or replacement of the setup, the warranty period will be extended by a corresponding amount of time to account for the downtime.

#### G) Purchase Order:

1. The order will be placed on the bidder whose bid is accepted by IISc based on the terms & conditions mentioned in the tender document.
2. The quantity of the items in tender is only indicative. IISc, Bangalore reserves the right to increase /decrease the quantity of the items depending on the requirement.
3. If the quality of the software and service provided is not found satisfactory, IISc, Bangalore reserves the right to cancel or amend the contract.

#### H) Delivery, Installation and Training:

The bidder shall provide the lead time to delivery, installation and made functional at **IEST, Shibpur** from the date of receipt of purchase order. The setup should be delivered, installed and made functional **within 180 days (or depending upon the manufacturing of the equipment – to be mentioned in the tender)** from the date of receipt of purchase order. The supply of the items will be considered as effected

only on satisfactory installation and inspection of the system and inspection of all the items and features/capabilities tested by the **IEST, Shibpur**. After successful installation and inspection, the date of taking over of entire system by the **IEST, Shibpur** shall be taken as the start of the warranty period. No partial shipment is allowed. The bidder should also arrange for technical training to the local facility technologists and users.

I) Payment Terms:

100% payments will be released after completion of delivery and satisfactory installation subject to TDS as per rules. AMC cost (if ordered), after completion of warranty period) will be released on half - yearly basis at the end of each six months subject to satisfactory services. The AMC will be comprehensive. Price basis must be on FOR- **IEST, Shibpur** basis only. As per GFR, no advance payment can be made to domestic vendors unless an equal amount of bank guarantee is provided.

J) Statutory Variation:

Any statutory increase in the taxes and duties subsequent to bidder's offer, if it takes place within the original contractual delivery date, will be borne by IISc Bangalore subject to the claim being supported by documentary evidence. However, if any decrease takes place the advantage will have to be passed onto IISc, Bangalore.

K) Disputes and Jurisdiction:

Any legal disputes arising out of any breach of contract pertaining to this tender shall be settled in the court of competent jurisdiction located within the city of Bangalore, India.

L) General:

1. All amendments, time extension, clarifications etc., within the period of submission of the tender will be communicated electronically. No extension in the bid due date/time shall be considered on account of delay in receipt of any document(s) by mail.
2. The bidder may furnish any additional information, which is necessary to establish capabilities to successfully complete the envisaged work. It is however, advised not to furnish superfluous information.
3. The bidder may visit the installation site before submission of tender, with prior intimation.
4. Any information furnished by the bidder found to be incorrect, either immediately or later, would render the bidder liable to be debarred from tendering/taking up of work in IISc, Bangalore.

## 4. Technical Specifications

Technical Specifications for 3D Printer		
<ul style="list-style-type: none"> <li>The 3D printer should operate on the micro-extrusion principle, enabling the precise printing of a variety of materials. These include food-grade substances, edible bioinks, thermo-responsive and magneto-responsive materials, elastomer composites, thermoplastics, soft electronics, and micrometer-sized hydrogel materials.</li> <li>The printer must support printing of both hard and soft tissue structures and produce complex textural patterns in forms such as filament, droplets, or sprays. Additionally, the printer should be open-ended, supporting third-party biomaterials for greater flexibility and customization in use.</li> <li>The printer shall preferably have built-in sterilization equipment and space or shall be placed and operated inside a sterile Biosafety cabinet, which shall also be provided by the vendor.</li> </ul>		
	Requirement	Specifications
1	Technology:	<ol style="list-style-type: none"> <li>The extrusion-based printer must be capable of using 3 or more distinct types of printheads. The system should have the capability of attaching different types of printheads, like pneumatic, Thermoplastic, temperature-controlled, syringe Printhead, Inkjet printhead, and Photocuring tool head.</li> <li>The bioprinter should have a built-in HEPA H14 or better filter system with UV-C germicidal LED light for the aseptic chamber.</li> <li>The system should have the capability of real-time speed and pressure control through software during 3D printing.</li> </ol>
2	Printheads	<p><b>Quoted system should support user-interchangeable (in any combination) printheads with the following specifications</b></p> <ol style="list-style-type: none"> <li> <b>Pneumatic Control Printhead (should be available in different volumes ranging from 3-10 mL)</b> <ol style="list-style-type: none"> <li>Size: Must be compatible with cartridge volume ranging from 3 -10 mL.</li> <li>Temperature Range: Must be between 30 °C - 60 °C or higher.</li> <li>Temperature Precision Control: 0.5°C or better.</li> <li>Pneumatic extrusion should cause minimal shear stress on cells while enabling unlimited design freedom and the manufacturer should be able to demonstrate more than 85% cell viability for at least 2 cell lines in standard bio inks supplied by the vendor. The bidder should attach documentary evidence.</li> </ol> </li> <li> <b>Temperature Control Printhead</b> <ol style="list-style-type: none"> <li>Temperature Range 4°C to 65°C</li> <li>Easy transition of temperatures within a short time.</li> <li>Should be built on Peltier Technology for faster heating and cooling</li> <li>Ideal for developing your own temperature-sensitive bioinks.</li> </ol> </li> </ol>

		<p><b>3. High-Temperature Printhead for Thermoplastics and Equivalent Materials (Optional)</b></p> <ol style="list-style-type: none"> <li>1. Temperature range: RT to 250°C or higher</li> <li>2. Should have exchangeable stainless-steel cartridges of 10 ml or higher volume</li> <li>3. Interchangeable nozzles with a range of 0.2mm to 0.8mm</li> <li>4. Should be compatible with an external pressure regulator for the extrusion of higher viscosity materials</li> </ol>
		<p><b>4. Electromagnetic Jetting Printhead</b></p> <ol style="list-style-type: none"> <li>1. Contactless drop-on-demand printing with low- viscosity materials allowing drop-on-demand printing of hydrogel materials like GELMA, alginate, etc.</li> <li>2. Temperature Range: Room Temperature to 65°C or higher</li> <li>3. Microvalve operating time: 1ms or better</li> <li>4. Liquid handling of low-viscosity materials</li> </ol>
		<p><b>5. Syringe Pump/Piston-driven Toolhead</b></p> <ol style="list-style-type: none"> <li>1. Heating Capacity: Up to 65°C</li> <li>2. The user should be able to control flow rate and deposition volume</li> <li>3. Volumetric rate in liquid handling of as minimum as 0.1 µl/s</li> </ol>
		<p><b>6. Photocuring Toolheads</b></p> <p>System, should allow attachment of photocuring toolheads with wavelengths ranging from 365 nm to 520 nm for targeted crosslinking</p>
3	<b>Printhead to be supplied with system</b>	<ol style="list-style-type: none"> <li>1. Pneumatic Printhead or equivalent suitable for high to moderately high–viscosity bioinks 3ml - 3 qty.</li> <li>2. High-Temperature Printhead – 1 qty.</li> <li>3. Electromagnetic Jetting Printhead or equivalent inkjet-based printhead – 1 qty.</li> </ol>
4	<b>Photocuring</b>	<ol style="list-style-type: none"> <li>1. Photocuring must be high-beam <b>UV-Light LED Based</b>.</li> <li>2. <b>The machine should have inbuilt photocuring modules of 365, 405, 485, and 520 nm wavelengths.</b></li> <li>3. The machine should allow the tunability of photocuring duration and frequency. The Photocuring light should be at a distance from the printhead nozzle to avoid material clotting at the nozzle head.</li> <li>4. Built-in photocuring within the system and not as a separate tool head.</li> </ol>
5	<b>Build Volume:</b>	<p>X= 120-150 mm Y = 85-100 mm Z = 60-80 mm</p> <p>Universal Printbed to accommodate any type of Petri dish, Microwell plate (6 well - 384 well format) &amp; glass slides <b>without the need for any additional adapters.</b></p> <p>User should be able to select choice of build surface while preparing the print through the machine display itself.</p>
6	<b>Resolution capability of the system</b>	<p>Layer Resolution capability of the instrument: 1 micron or better</p> <p>XY Resolution capability of the instrument: 1 micron or better</p>

7	<b>Build Platform</b>	Peltier based Temperature controlled. Ø Temperature Range Minimum 4°C or lower Maximum 65°C or higher
8	<b>Calibrations</b>	Should be available in both Automatic and Manual options.
9	<b>Pressure</b>	<ol style="list-style-type: none"> <li>1. System should have an inbuilt compressor to provide a pressure range up to 200 KPa and system can withstand a pressure range between 0 to 700 KPa.</li> <li>2. The system should have port to connect with an external Compressor if required to extend the pressure range up to 700 KPa.</li> <li>3. The printer should have an equipped facility for using a wide range of materials with a Viscosity range from 0.001 to 400 Pa.S or better.</li> </ol>
10	<b>Touch screen</b>	The system should come with a minimum 5” LCD/LED touch display as the user interface.
11	<b>Pre-processing software</b>	<p>Systems should be supplied with Advance 3D Bioprinting Perpetual License and the system should have pre-processing software with the following features:</p> <ol style="list-style-type: none"> <li>1. The software should not be open source &amp; should be functional in offline mode also.</li> <li>2. 3D Design and CAD Features: to allow users to select models for printing or choose from various shapes for generating 3D models. The software should be capable to create 3D models, scaffolds, lattice and .stl files.</li> <li>3. Software must have an integrated G-code editor for visualizing the tool path the printhead will take during printing. Create print reports, simulations, and editable g codes.</li> <li>4. Software should allow users to draw and print.</li> <li>5. Software should be from the same OEM. Use of external 3rd party software is not permitted.</li> <li>6. The software should have provision for future upgrades to GMP/21 CFR Part 11 Compliance, documentary proof to be provided.</li> </ol>
12	<b>Certification:</b>	The printer should be CE – compliant (Attaching necessary document at the time of bidding is mandatory)
13	<b>Consumables</b>	<p>The consumables should be supplied with general consumables for demonstration as following:</p> <ol style="list-style-type: none"> <li>1. Bioprinting consumables Kit</li> <li>2. Empty cartridges with end and tip caps, 3 mL (50 pieces or more) (Qty 1)</li> <li>3. Female/Female luer lock adaptor (50 pieces or more)</li> <li>4. Sterile high-precision conical bioprinting nozzles, 50 pieces 25G</li> <li>5. Sterile high-precision conical bioprinting nozzles, 50 pieces 22G</li> <li>6. Petri Dishes</li> <li>7. Air Adaptor Connector (3 pieces)</li> <li>8. Sterile high-precision blunt needles 22G, 50 pieces or more</li> <li>9. Sterile high-precision blunt needles 25G, 50 pieces or more</li> <li>10. Cytosoft Discovery Kit</li> </ol> <p>Startup reagents from same OEM should supply Various Biomaterial</p>

		like Pluronic Bioink, Alginate Based Bioink etc.
<b>14</b>	<b>Warranty</b>	1. The comprehensive warranty period for 3D printer should be 3 years from the date of successful installation
<b>15</b>	<b>Size &amp; Weight</b>	The instrument should be compact, should be able to fit in a Biosafety cabinet/laminar flow hood. Should weight less than 30 Kg.
<b>16. Additional:</b> 1. Branded i7 desktop/laptop to be provided. 2. Branded Biosafety cabinet to be provided.		
<b>17.</b> The Bidder has to provide proof of at least <b>20 installations</b> of the same system in India or globally, along with the contact details of the customer supported by a minimum of <b>10 performance certificates</b> and <b>installation reports</b> .		
<b>18. Documentary Evidence:</b> The standard brochure and product website should contain all the specifications. Specifications and features not published in standard documentation or website will not be accepted as proof of compliance. If needed, the OEM should provide the demo with all printheads.		

## **5. Technical Bid**

The technical bid should furnish all requirements of the tender along with all annexures in this section and submitted to

The Chair,  
Department of Materials Engineering  
Indian Institute of Science, Bangalore – 560012

Kind Attn: Prof. Ashok M Raichur

## Annexure-1

The bidder must provide the following mandatory information & attach supporting documents wherever mentioned:

### Details of the Bidder

Sl. No	Items	Details
1.	Name of the Bidder	
2.	Nature of Bidder (Attach attested copy of Certificate of Incorporation/ Partnership Deed)	
3.	Registration No/ Trade License, (attach attested copy)	
4.	Registered Office Address	
5.	Address for communication	
6.	Contact person- Name and Designation	
7.	Telephone No	
8.	Email ID	
9.	Website	
10.	PAN No. (attach copy)	
11.	GST No. (attach copy)	

Signature of the Bidder

Name  
Designation, Seal

Date:

## **Annexure-2**

### **Declaration regarding experience**

To,  
The Chair,  
Department of Materials Engineering  
Indian Institute of Science, Bangalore – 560012

Ref: Tender No: XXXXXXXXXX      Dated: XXXXX

### **3D BioPrinter**

Sir,

I've carefully gone through the Terms & Conditions contained in the above referred tender. I hereby declare that my company / firm has XXXXXX years of experience in **3D BioPrinter**.

(Signature of the Bidder)

Printed Name

Designation, Seal

Date:

## Annexure-3

### Declaration regarding track record

To,  
The Chair,  
Department of Materials Engineering  
Indian Institute of Science, Bangalore – 560012

Ref: Tender No: XXXXXXXX      Dated: XXXXX

### 3D BioPrinter

Dear Sir,

I've carefully gone through the Terms & Conditions contained in the above referred tender. I hereby declare that my company/ firm is not currently debarred /blacklisted by any Government / Semi Government organizations / institutions in India or abroad. I further certify that I'm competent officer in my company / firm to make this declaration.

Or

I declare the following

Sl.No	Country in which the company is Debarred /blacklisted / case is Pending	Blacklisted / debarred by Government / Semi Government/Organizations /Institutions	Reason	Since when and for how long
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(NOTE: In case the company / firm was blacklisted previously, please provide the details regarding period for which the company / firm was blacklisted and the reason/s for the same).

Yours faithfully

(Signature of the Bidder)

Name

Designation, Seal

Date:

## **Annexure-4**

### **Declaration for acceptance of terms and conditions**

To,  
The Chair,  
Department of Materials Engineering  
Indian Institute of Science, Bangalore – 560012

Ref: Tender No: XXXXXXXX      Dated: XXXXX

### **3D BioPrinter**

Dear Sir,

I've carefully gone through the Terms & Conditions as mentioned in the above referred tender document. I declare that all the provisions of this tender document are acceptable to my company. I further certify that I'm an authorized signatory of my company and am, therefore, competent to make this declaration.

Yours faithfully,

(Signature of the Bidder)

Name

Designation, Seal

Date:

## **Annexure - 5**

### **Details of items quoted:**

a. Company Name	
b. Product Name	
c. Part / Catalogue number	
d. Product description / main features	
e. Detailed technical specifications	
f. Remarks	

### **Instructions to bidders:**

1. Bidder should provide technical specifications of the quoted product/s in detail.
2. Bidder should attach product brochures along with technical bid.
3. Bidders should clearly indicate compliance or non-compliance of the technical specifications provided in the tender document.

## 6. Commercial bid

The commercial bid should be furnished with all requirements of the tender with supporting documents as mentioned under:

S.No	Description	Cat. Number	Quantity	Unit Price	Sub total
1.	Essential items noted in the technical specification				
1.a	... (details of essential items)				
1.b	...				
2.	Optional items noted in the technical specification				
2.a	... (details of Optional items)				
2.b	...				
3.	Accessories for operation and installation				
4.	All Consumables, spares and software to be supplied locally				
5.	Warranty (3 years)				
6.	AMC 2 years beyond warranty				

### Any additional items

S.No	Description	Cat. Number	Quantity	Unit Price	Sub total

Addressed to

The Chair,  
Department of Materials Engineering  
Indian Institute of Science, Bangalore – 560012

## **7. Checklist**

**(This should be enclosed with technical bid- Part A)**

**The following items must be checked before the Bid is submitted:**

**1. Sealed Envelope “A”: Technical Bid**

1. Section 5- Technical Bid (each page signed by the authorized signatory and sealed) with the below annexures:
  - a. Annexure 1 : Bidders details
  - b. Annexure 2: Declaration regarding experience
  - c. Annexure 3: Declaration regarding clean track record
  - d. Annexure 4: Declaration for acceptance of terms and conditions
  - e. Annexure 5: Details of items quoted
2. Copy of this tender document duly signed by the authorized signatory on every page and sealed.

**2. Sealed Envelope “B”: Commercial Bid**

**Section 6: Commercial Bid**

Your quotation must be submitted in two envelopes: Technical Bid (Envelope A) and Commercial Bid (Envelope B) super scribing on both the envelopes with Tender No. and due date and both of these in sealed covers and put in a bigger cover which should also be sealed and duly super scribed with Tender No., Tender description & Due Date.