Assam Don Bosco University

School of Technology, Airport Road, Azara, Guwahati – 781017, Assam

DETAILED NOTICE INVITING QUOTATIONS

Package 2 – Biomechanical Testing Cell (Single Package, Lump Sum Turnkey)

Benchtop universal testing machine with grips, fixtures and test software, together with specimen-conditioning, controlled-environment testing accessories and biocompatibility testing kits

AICTE Research Promotion Scheme (Lab to Market) Project No. RPS-1-40338531-2025-7754/15

NIQ No. ADBU/SoT/AICTE-RPS/NIQ/002 Date of issue: 06.11.2026

1. Notice and key dates

Assam Don Bosco University, School of Technology, invites sealed quotations from OEMs, authorised manufacturers/dealers/distributors/channel partners and eligible firms/companies for supply, delivery, installation, commissioning and demonstration of the equipment in this Notice under the Two-Bid System. The procurement is on a Lump Sum Turnkey (LSTK) basis: one all-inclusive price for the complete package, with an item-wise break-up in Annexure I. The procurement is under the AICTE-funded project "AI-Assisted Design and Biomechanical Optimization of 3D-Printed Bioplastic Scaffolds for Anatomical Reconstruction of Non-Pair Human Bones and Upper Limb Structures" (File No.: AICTE/TLB/RPS(New)/RPS-1-40338531-2025-7754/15; PI: Prof. Vikramjit Kakati).

Item	Detail
NIQ No.	ADBU/SoT/AICTE-RPS/NIQ/002
Date of issue	06.11.2026
AICTE sanction reference	F. No. AICTE/TLB/RPS(New)/RPS-1-40338531-2025-7754/15 dated 10.06.2026
Sanctioned items covered	AICTE sanctioned non-recurring items Sl. 2 (Universal Testing Machine or independent similar units for biomechanical testing) and Sl. 7 (Biocompatibility and Specimen Testing Kits with Controlled-Environment Testing Accessories)
Procuring entity	Assam Don Bosco University School of Technology, Airport Road, Azara, Guwahati – 781017, Assam
Mode of procurement	Limited Tender Enquiry by public notice, Two-Bid System (GFR 2017, Rules 162 and 163); physical sealed bids
Last date and time for submission	27.11.2026, 3:00 PM
Place of submission	Office of the Administrative Officer, Azara Campus, Assam Don Bosco University, Airport Road, Azara, Guwahati – 781017
Opening of Technical Bids	30.11.2026, 11:00 AM, at the same office, in the presence of bidders who wish to attend (next working day at 11:00 AM if a holiday)
Opening of Financial Bids	2:00 PM on the same day for technically qualified bidders, or at a later date and time intimated to them
Bid validity	120 days from the date of opening of Technical Bids
Pre-bid queries	In writing or by e-mail to the Administrative Officer, Azara Campus (e-mail: admin.azara@dbuniversity.ac.in) up to 20.11.2026; clarifications will be posted on https://dbuniversity.ac.in/tenders/rps2025. Bidders shall not contact any member of the project team or the evaluation committee directly.

The University reserves the right to accept or reject any or all quotations, in whole or in part, without assigning any reason.

2. Scope of supply

One package is invited, quoted and awarded as a whole on a Lump Sum Turnkey basis: a single all-inclusive price covering every component below, delivered, installed, commissioned and demonstrated at the Azara campus, with an item-wise break-up in Annexure I. A bid that omits any component is non-responsive.

Component	Description	Sanctioned item	Requirements
1 – Universal testing machine	Computer-controlled electromechanical universal testing machine, 5 kN, for tension and compression of polymer scaffolds and specimens, with grips, fixtures, software, NABL-traceable calibration and training (e.g. a 5 kN computerised UTM of a recognised Indian or international manufacturer, or equivalent, meeting T1)	Sl. 2	Section 4, T1
2 – Specimen conditioning, controlled-environment accessories and testing kits	Specimen conditioning cabinet, benchtop incubator for degradation studies, thermo-hygrometer loggers, specimen cutting dies and biocompatibility (cytotoxicity) assay kits (Sl. 7)	Sl. 7	Section 4, T2

The package equips the project to measure the mechanical response of 3D-printed bioplastic scaffolds (compression, tension, flexure) under standard laboratory atmosphere, to condition and store specimens, to run in-vitro degradation studies at 37 °C, and to carry out ISO 10993-5 cytotoxicity screening. Supply, delivery, installation, calibration, demonstration, training and warranty support are in scope. Civil work and air-conditioning are not in scope of this package.

Component 2 items that are consumables (assay kits, reagents) may be sourced by the bidder from a life-science supplier; the bidder remains responsible for their specification, shelf life on delivery (at least 12 months) and cold-chain delivery where required.

Everything procured under this NIQ is an asset of the University under the AICTE sanction and will be recorded in the University's fixed-asset register in the form prescribed by GFR 2017; the item-wise break-up in Annexure I is used for that purpose. Invoices, warranty cards and service agreements must be issued in the name of Assam Don Bosco University and not of any individual.

3. Eligibility of bidders

A bidder must satisfy every condition below and attach the listed proof in the Technical Bid; a bid without any one of them is non-responsive.

1. The bidder is the original equipment manufacturer (OEM) or its authorised distributor, dealer or channel partner in India for the principal items quoted. A distributor or dealer attaches an authorisation letter from the OEM, dated within the last 12 months, naming this NIQ and confirming that warranty, spares and service will be honoured for the warranty period irrespective of the dealer's status.
2. The bidder is a legal entity registered in India with valid GST registration and PAN (copies attached).
3. The bidder has supplied equipment of a similar nature to at least two academic, research or industrial institutions in India in the last five years (purchase orders or completion certificates attached, with contact details).
4. The bidder has a service presence in India able to respond on site within three working days, and names the service engineer and escalation contact in the Technical Bid.
5. The bidder is not debarred or blacklisted by the Department of Expenditure, any Ministry or Department of the Government of India, any State Government, AICTE or any university, and has no conflict of interest with the University's officers or the project team (self-declaration in Annexure III).
6. Micro and Small Enterprises registered under the MSME Act and start-ups recognised by DPIIT may claim exemption from bid security by attaching the registration certificate; all other conditions apply to them without relaxation.

The University may verify any document with the issuing authority and may reject a bid, or cancel a contract, on finding a false declaration.

4. Technical specification

The reference configuration for Component 1 is a 5 kN computerised electromechanical universal testing machine of a recognised Indian or international manufacturer, or equivalent; any machine meeting the requirements below is acceptable, and equivalence is judged on these requirements alone. Bidders must state actual values for every parameter; bracketed, blank or template values in a datasheet are treated as not complied. Every requirement is mandatory (M) unless marked desirable (D); each is derived from the project's documented research needs. Bidders answer each line in Annexure II with documentary proof (OEM datasheet, manual page or declaration) and must demonstrate the requirements listed in Section 8, item 2.

T1. Universal testing machine (Component 1)

No.	Requirement	M/D
T1.1	Electromechanical, computer-controlled universal testing machine, tension and compression, load capacity 5 kN, with machine stand or table	M
T1.2	5 kN load cell with accuracy within ±1 % of reading over at least 2 % to 100 % of capacity, verified to ISO 7500-1 Class 1 / IS 1828 (Part 1); accuracy Class 0.5 is desirable	M
T1.3	Load resolution (least count) not coarser than 1 N (0.1 kgf) on display and in the software; a second load cell of 500 N or 1 kN with its own calibration is desirable	M
T1.4	Crosshead speed continuously variable over at least 1 to 50 mm/min, settable in steps of 0.5 mm/min or finer; a range extending to 500 mm/min is desirable	M
T1.5	Crosshead travel (grip-to-grip) at least 600 mm; displacement least count not coarser than 0.1 mm (0.01 mm desirable); column spacing at least 200 mm	M
T1.6	Tensile grips for flat specimens 1–5 mm thick and round specimens 1–5 mm diameter; compression platens of at least 75 mm diameter (100 mm with spherical seat desirable); three-point bend fixture with adjustable span (ASTM D790 / ISO 178); all adapters and pins	M
T1.7	Clip-on or video extensometer for D638 Type V specimens	D
T1.8	Test software with perpetual licence: live load–displacement and stress–strain display, tensile, compression and flexural test templates with user-defined specimen dimensions and speeds, report generation, and export of raw time–load–displacement data to CSV/Excel and PDF	M
T1.9	Safety: emergency stop, upper and lower limit switches, overload protection, automatic cut-off after specimen break	M
T1.10	NABL-traceable calibration certificate issued at installation; recalibration at 12 months is desirable and is to be quoted as an option	M
T1.11	Operation on 230 V single phase; the bidder states whether a PC is included; if excluded, the software must install on a University PC with the licence in the University’s name	M

T2. Conditioning, controlled-environment accessories and testing kits (Component 2)

No.	Requirement	M/D
T2.1	Specimen conditioning cabinet of at least 100 L maintaining 23 ± 2 °C and 50 ± 10 % RH (ASTM D618 / ISO 291), with digital display and data logging	M
T2.2	Benchtop laboratory incubator of at least 50 L, 37 ± 0.5 °C, for in-vitro degradation studies of scaffolds in buffered saline	M
T2.3	Two digital thermo-hygrometer data loggers with USB download and calibration certificate	M
T2.4	Specimen preparation: cutting dies for ASTM D638 Type V and ISO 527-2 5A specimens, arbor press or die cutter, specimen marking template	M
T2.5	Biocompatibility screening kits: ISO 10993-5 cytotoxicity assay kits (MTT or XTT, at least two kits of 96 tests), extraction vessels and sterile consumables, with shelf life of at least 12 months on delivery and cold-chain delivery where required	M
T2.6	Digital pH meter with buffer set and a 1 L laboratory PBS preparation set	M
T2.7	Precision balance 0.001 g, at least 200 g capacity	D

G. Installation, training, warranty and support (all components)

No.	Requirement	M/D
G1	Delivery, installation, levelling and commissioning at the Azara campus laboratory by the bidder’s engineer; a tensile, a compression and a flexural test witnessed by the University	M
G2	Demonstration of every requirement T1–T2 and a signed verification report with the calibration certificate	M
G3	One day of hands-on training for up to four participants on tensile, compression and flexural testing, fixtures, software and data export; one day on the conditioning and testing accessories	M
G4	Warranty: at least twelve months comprehensive on-site for T1 and T2.1–T2.2 and for accessories, response within three working days; spares and calibration service available for five years	M

No.	Requirement	M/D
G5	OEM authorisation and India service presence with a named service engineer	M

5. Delivery, installation, warranty, training and support

1. **Delivery and installation.** All items delivered to the Azara campus within 8 weeks of the purchase order; installation, commissioning and demonstration by the bidder's trained engineer within two further weeks, including unpacking, placement, levelling, connection to the University's power and network points and disposal of packaging. The University provides the room, power supply and network point.
2. **Acceptance.** The University's technical committee signs the verification report after every mandatory requirement in Section 4 has been demonstrated on the installed equipment; acceptance is withheld, without liability to the University, until every mandatory requirement is met. The warranty period runs from the signed verification report.
3. **Warranty.** Twelve months comprehensive on-site for the testing machine and the conditioning equipment (a 24-month warranty is desirable and is to be quoted as an option), and twelve months for accessories, covering parts, labour and travel; a defect not rectified within ten working days of notice entitles the University to a replacement unit or to recover the cost of repair from the performance security.
4. **Training, spares and documentation.** Training as specified in group G, within four weeks of installation, with material in electronic form; spares and service available for at least five years with a recommended spares list priced for two years; user manuals, OEM warranty cards in the University's name, calibration and test certificates and a serial-numbered inventory supplied in electronic form for the University's fixed-asset register.
5. **Continuity.** The OEM authorisation letter (Section 3, item 1) must state that if the dealer ceases business or defaults, the OEM will honour warranty and service for the remaining period directly or through another authorised partner at no additional cost; any loss not so covered is recovered from the performance security.

6. Bid submission procedure – Two-Bid System

Bids are submitted under the Two-Bid System of GFR 2017 Rule 163: a Technical Bid and a Financial Bid in separate sealed envelopes, both placed inside one sealed outer cover. Bids received by e-mail, fax, or in open or unsealed condition, or after 3:00 PM on 27.11.2026, are rejected unopened.

Envelope 1 – Technical Bid (no prices anywhere)

1. Covering letter on the bidder's letterhead, signed by the authorised signatory.
2. OEM authorisation letter(s) (Section 3, item 1), where applicable.
3. GST registration, PAN and company registration certificates.
4. Two supply references (Section 3, item 3).
5. Annexure II – Technical Compliance Statement, line by line, with documentary proof cross-referenced by page.
6. OEM datasheets and manuals for every principal item, and the written confirmations required in Section 4.
7. Service arrangement with the named engineer and escalation contact (Section 3, item 4).
8. Bid-Securing Declaration (Section 7) and, where applicable, MSE/DPIIT registration certificate.
9. Annexure III – Bidder's Declaration, signed.
10. Unpriced copy of Annexure I with the make and model entered against each line and the words "Quoted" or "Not quoted", without any price.

Envelope 2 – Financial Bid

Annexure I only, filled in Indian Rupees, inclusive of all taxes and duties, signed and stamped on every page. The LSTK total is the figure evaluated; the item-wise break-up is binding for asset accounting and must add up to the LSTK total.

Marking and submission

- Envelope 1 superscribed "Technical Bid – Package 2 – Biomechanical Testing Cell – NIQ No. ADBU/SoT/AICTE-RPS/NIQ/002"; Envelope 2 superscribed "Financial Bid – Package 2 – Biomechanical Testing Cell – NIQ No. ADBU/SoT/AICTE-RPS/NIQ/002"; both inside an outer cover superscribed "Quotation – AICTE RPS Project No. RPS-1-40338531-2025-7754/15 – Package 2 – Biomechanical Testing Cell – Do not open before 30.11.2026, 11:00 AM", with the bidder's name and address.
- Delivery by hand, speed post or courier to the Office of the Administrative Officer, Azara Campus; the University is not responsible for postal delay.

- A bidder quoting for more than one package of this project submits a separate outer cover for each package.
- Technical Bids are opened on 30.11.2026 at 11:00 AM in the presence of bidders' representatives who choose to attend (one per bidder, with an authorisation letter). Financial envelopes of technically qualified bidders only are opened at 2:00 PM the same day, or at a later date and time intimated to them; Financial envelopes of non-qualified bidders are returned unopened.
- Bids must remain valid for 120 days from the date of opening of Technical Bids. Conditional bids and unsolicited revisions after opening are rejected.

7. Bid security, performance security and payment

1. **Bid security.** In place of earnest money (GFR 2017 Rule 170, as amended), every bidder submits a Bid-Securing Declaration on its letterhead in the Technical Bid envelope, undertaking that it will not withdraw or modify its bid during the validity period and will accept the purchase order and furnish performance security if selected, failing which it accepts suspension from the University's procurements for two years. Micro and Small Enterprises and DPIIT-recognised start-ups attach their registration certificate.
2. **Performance security.** 3% of the LSTK contract value by bank guarantee, fixed-deposit receipt or insurance surety bond, valid for the warranty period plus 60 days, furnished within 21 days of the purchase order (GFR 2017 Rule 171).
3. **Payment.** 90% of the LSTK price within 30 days of delivery, installation, commissioning, calibration and signing of the verification report (Section 5, item 2); the balance 10% within 30 days of completion of training and submission of the warranty cards, certificates and inventory. Where a bidder requires an advance, the University may release up to 30% against the purchase order and a bank guarantee of equal value valid until acceptance (GFR 2017 Rule 172), adjusted against the 90% instalment. Payment by bank transfer against a GST invoice in the University's name quoting the purchase order and the AICTE sanction reference.
4. **Liquidated damages.** Delay beyond the delivery or installation period attracts liquidated damages of 0.5% of the LSTK price per week or part thereof, up to 10%, after which the University may cancel the order and enforce the performance security.

8. Evaluation and award

The package is evaluated in two stages by the University's three-member technical and purchase committee constituted for this project.

1. **Preliminary scrutiny.** Completeness of the Technical Bid (Section 6, Envelope 1), eligibility (Section 3) and the Bid-Securing Declaration (Section 7). A bid that fails any item is rejected and its Financial envelope returned unopened.
2. **Technical evaluation.** Every mandatory requirement of Section 4 is marked "Complied" or "Not complied" against the bidder's Annexure II and its proof. A single "Not complied" against a mandatory requirement makes the bid technically non-responsive; desirable items do not affect qualification. The committee may require a bidder to demonstrate the following on equipment of the quoted model, at the bidder's cost, within ten days of the request: T1.3 – load resolution; T1.4 – speed range; T1.6 – fixtures; T1.8 – data export; T2.1 – conditioning cabinet. A requirement that cannot be demonstrated is marked "Not complied" regardless of the written claim.
3. **Clarifications.** The committee may seek clarification of a Technical Bid in writing; no change of substance or price is permitted in reply.
4. **Financial evaluation.** Among technically qualified bidders, the lowest evaluated LSTK price for the whole package is ranked L1. Arithmetic errors are corrected in favour of the line-item figures; the corrected total binds the bidder.
5. **Sanctioned cost.** The University's expenditure on each sanctioned item is limited to the cost approved by the funding agency. Where the L1 price exceeds that limit, the University may negotiate with the L1 bidder only, as permitted by GFR, reduce the scope, or re-tender the package.
6. **Award.** A purchase order is issued to the L1 bidder within the bid validity period. The University may, without liability, cancel the NIQ or reduce the scope before award.
7. **Conflict of interest.** Any member of the committee or the project team with a personal or financial relationship with a bidder discloses it in writing before Technical Bid opening and takes no part in the evaluation of that bidder's offer (GFR 2017 Rule 175, Code of Integrity).

9. General terms and conditions

1. **Governing rules.** General Financial Rules 2017 as amended up to 31.01.2026, the AICTE sanction letter dated 10.06.2026 and the University's purchase procedure; in case of conflict, GFR and the sanction letter prevail.
2. **Price.** Firm, in Indian Rupees, inclusive of GST, customs duty, freight, insurance, delivery, installation, commissioning, training and warranty; no variation except a change in statutory tax rates after bid opening, supported by notification. The University is not eligible for concessional customs duty certificates unless notified.
3. **Risk and title.** Goods travel at the bidder's risk until the verification report is signed; all goods must be new, of current production, free from defects and third-party claims, and conform to the specification and the OEM's published data.
4. **Confidentiality.** The bidder shall not access, copy or transmit any project data, including patient-derived geometry, during installation or service without written consent, and shall comply with the Digital Personal Data Protection Act 2023; no publicity using the University's name without written consent.
5. **Force majeure and termination.** Delay caused by events beyond reasonable control, notified within seven days, extends the delivery period; the University may terminate for breach not cured within 30 days of notice, return defective goods at the bidder's cost and recover losses from the performance security.
6. **Disputes.** Amicable settlement through the Director, School of Technology, failing which arbitration by a sole arbitrator under the Arbitration and Conciliation Act 1996, seated at Guwahati; courts at Guwahati have exclusive jurisdiction.
7. **Audit and correspondence.** Records are open to inspection by AICTE, the Comptroller and Auditor General of India and officers designated by them. All correspondence is addressed only to the Administrative Officer, Azara Campus, quoting the NIQ number and F. No. AICTE/TLB/RPS(New)/RPS-1-40338531-2025-7754/15; any attempt by a bidder or its agent to contact or influence a member of the project team or the evaluation committee between publication and award breaches the Code of Integrity (GFR 2017 Rule 175) and leads to rejection of the bid.

Annexure I – Price Schedule (Financial Bid)

Package 2 – Biomechanical Testing Cell – single package, Lump Sum Turnkey

To be submitted in Envelope 2 only. All amounts in Indian Rupees, inclusive of GST and all other taxes, duties, freight, installation and charges. The LSTK total is the evaluated price; the item-wise break-up must add up to it and is used for the University's fixed-asset register. Enter a sub-total for each sanctioned item.

Line	Item	Sanctioned item	Make, model and version quoted	Qty	Price (₹, incl. GST)
1	Universal testing machine with load cell, controller and stand (T1.1–T1.5, T1.9, T1.11)	Sl. 2			
2	Grips, platens and three-point bend fixture (T1.6)	Sl. 2			
3	Second load cell and/or extensometer, if offered (T1.3, T1.7)	Sl. 2			
4	Test software, and PC if included (T1.8, T1.11)	Sl. 2			
5	NABL-traceable calibration at installation (T1.10)	Sl. 2			
6	Specimen conditioning cabinet (T2.1)	Sl. 7			
7	Benchtop incubator (T2.2)	Sl. 7			
8	Thermo-hygrometer loggers, cutting dies, press (T2.3–T2.4)	Sl. 7			
9	Cytotoxicity assay kits and consumables (T2.5)	Sl. 7			
10	pH meter and PBS set; balance if offered (T2.6–T2.7)	Sl. 7			
11	Installation, commissioning, training and warranty (G1–G5)	–			
12	OPTIONS, not evaluated: 24-month warranty extension; recalibration at 12 months (quote separately, outside the LSTK total)	–			

Line	Item	Sanctioned item	Make, model and version quoted	Qty	Price (₹, incl. GST)
	Sub-total, Sl. 2 items (lines 1–5)				
	Sub-total, Sl. 7 items (lines 6–10)				
	LSTK TOTAL for the package (in figures)				
	LSTK TOTAL (in words)				

Declaration: We confirm that the prices above are firm for the bid validity period and the contract term, that no price appears anywhere in our Technical Bid, and that the item-wise break-up is binding.

Signature and seal of authorised signatory _____ Name _____ Designation _____ Date _____

Annexure II – Technical Compliance Statement

To be submitted in Envelope 1 (Technical Bid). One row per requirement of Section 4. "Complied" must be supported by a page reference in the attached OEM documentation or a written OEM declaration; an unsupported "Complied" is treated as "Not complied". Prices must not appear in this annexure.

Req.	Requirement (see Section 4 for full text)	M/D	Complied / Not	Make, model, part	Proof (doc., page)	Remarks
T1.1	Electromechanical, computer-controlled u…	M				
T1.2	5 kN load cell with accuracy within ±1 % …	M				
T1.3	Load resolution (least count) not coarse…	M				
T1.4	Crosshead speed continuously variable ov…	M				
T1.5	Crosshead travel (grip-to-grip) at least…	M				
T1.6	Tensile grips for flat specimens 1–5 mm …	M				
T1.7	Clip-on or video extensometer for D638 T…	D				
T1.8	Test software with perpetual licence: li…	M				
T1.9	Safety: emergency stop, upper and lower …	M				
T1.10	NABL-traceable calibration certificate i…	M				
T1.11	Operation on 230 V single phase; the bid…	M				
T2.1	Specimen conditioning cabinet of at leas…	M				
T2.2	Benchtop laboratory incubator of at leas…	M				
T2.3	Two digital thermo-hygrometer data logge…	M				
T2.4	Specimen preparation: cutting dies for A…	M				
T2.5	Biocompatibility screening kits: ISO 109…	M				
T2.6	Digital pH meter with buffer set and a 1…	M				
T2.7	Precision balance 0.001 g, at least 200 …	D				
G1	Delivery, installation, levelling and co…	M				
G2	Demonstration of every requirement T1–T2…	M				
G3	One day of hands-on training for up to f…	M				

Req.	Requirement (see Section 4 for full text)	M/D	Complied / Not	Make, model, part	Proof (doc., page)	Remarks
G4	Warranty: at least twelve months compreh…	M				
G5	OEM authorisation and India service pres…	M				

Signature and seal of authorised signatory _____ Date _____

Annexure III – Bidder's Declaration

(On the bidder's letterhead, in Envelope 1; this declaration also serves as the Bid-Securing Declaration under Section 7)

To: The Administrative Officer, Azara Campus, Assam Don Bosco University, Airport Road, Azara, Guwahati – 781017

Subject: NIQ No. ADBU/SoT/AICTE-RPS/NIQ/002 – Package 2 – Biomechanical Testing Cell – AICTE RPS Project No. RPS-1-40338531-2025-7754/15

We, _____ (name of bidder), having read and understood the Notice Inviting Quotations and its annexures, declare that:

1. We accept all terms and conditions of the NIQ without reservation, and our bid is unconditional.
2. We are the OEM / an authorised dealer or partner of the OEM (strike out whichever does not apply) for the principal items quoted, and the attached authorisation is genuine and current.
3. We are not debarred, blacklisted or suspended by the Department of Expenditure, any Ministry or Department of the Government of India, any State Government, AICTE or any university, and no such proceeding is pending against us.
4. Neither we nor our directors, partners or employees have any relationship, financial interest or arrangement with any officer of the University or member of the project team that could influence this procurement, except as disclosed here: _____ (write "None" if none).
5. We have not engaged, and will not engage, in any collusive, coercive, fraudulent or corrupt practice in connection with this bid, and we undertake to abide by the Code of Integrity in GFR 2017 Rule 175.
6. Our Technical Bid contains no price information, and the item-wise break-up in our Financial Bid is binding.
7. We shall keep our bid valid for 120 days from the date of opening of Technical Bids without withdrawal or modification and, if selected, shall accept the purchase order and furnish performance security within 21 days, failing which we accept suspension from the University's procurements for two years (Bid-Securing Declaration).
8. All information and documents in our bid are true and complete; we accept that any false statement entitles the University to reject the bid, cancel the contract and forfeit the bid or performance security.

Signature of authorised signatory _____

Name and designation _____

Seal of the bidder _____ Place _____ Date _____