

Annexure-A

List of Items (a to w) with Technical specification and quantity for the following schedules:

1. Schedule 1 - 16mm calibrated Plywood - a
2. Schedule 2 - Air purifier, Paint booth and Dust collector - b,c and d
3. Schedule 3 - Welding, Milling and Bending Machine - e,f and g
4. Schedule 4 - Power tools - h,i,j,k,l,m,n,o,p,q,r,s,t and v
5. Schedule 5 - Vacuum cleaner and Tool Trolley - u and w

S no	Name of the Item	Qty	Reference Image	Technical specification	Preferred make
a	16mm Calibrated plywood	30		16mm Calibrated BWR Plywood, IS 303 Grade, 8' x 4' (2440 x 1220mm), Both-Side Calibrated, Hardwood Core, BWR-Grade Adhesive, Smooth Face, Termite & Borer Resistant, Thickness Tolerance ± 0.25 mm.	century or equivalent
b	Air filter in Workshop	1		Industrial Workshop Air Filtration Unit, Ceiling-Mounted/Wall-Mounted, 1000–1500 CFM Airflow, 2–3 Speed Fan, Two-Stage Filtration with Washable/Replaceable Pre-Filter and Fine Filter, MERV-11 or Better Final Filter, Minimum 1–5 Micron Fine-Dust Filtration, Remote Control, Timer Function, Continuous-Duty Motor, Low-Noise Operation, Dust Filter Replacement Indicator, Heavy-Duty	

				MS/Metal Housing, Easy Filter Access for Cleaning & Replacement, Suitable for Wood Dust, MDF/HDF Dust, Sanding Dust and Fine Airborne Particles, Suitable for Modular Furniture & Woodworking Workshop. Note extra pair filters.	
c	Paint booth	1		6ft W × 6ft D × 7ft H Paint Booth, MS Square Tube Frame with Anti-Rust Primer & Paint, GI Sheet Inner Enclosure, Front Full-Width PVC Strip Curtain, Exhaust Fan with Paint Arrestor/Filter, Replaceable Filter Panel, Fresh-Air Inlet with Dust Filter, LED Light Fitting with Protective Cover, Electrical Wiring with Industrial Switch & Socket, Spray-Gun Air Line Provision, Easy-Clean Floor with Removable Protective Sheet, Adequate Ventilation, Grounding/Earthing Provision, Suitable for PU, Melamine, Primer & Spray Painting.note extra pair of filters and other consumables.	
d	Dust collector	1		5 HP Industrial Wood Dust Collector, 3-Phase Motor, High-Efficiency Centrifugal Fan, Approx. 3000–4000 CFM Airflow, Cyclone/Bag Filter Dust Collection System, High-Capacity Dust Collection Bags/Bin, 5–10 Micron Filtration, Heavy-Duty MS Fabricated Body, GI/MS Duct Connection Provision, 6–8 Inch Main Inlet with Multiple Machine Branch Connections, Airflow Control Dampers, Filter	Jai make or equivalent

				Cleaning Provision, Dust Collection Bin with Quick-Release Arrangement, Anti-Vibration Mounting, Motor Overload Protection, Industrial Electrical Control Panel with Starter, Emergency Stop, Earthing Provision, Suitable for CNC Router, Panel Saw, Table Saw, Router, Sanding & Other Woodworking Machines. Note extra pair dust collection bags	
e	Welding table	1		6ft L × 4ft W Heavy-Duty Welding Table, 10mm MS Top Plate, Heavy MS Square Tube/Angle Frame, Reinforced Cross Bracing, Flat & Rigid Work Surface, Slotted/Fixture Holes Provision, Heavy-Duty Lockable Swivel Castor Wheels, Adjustable Leveling Feet, Anti-Rust Primer & Industrial Paint Finish, Grounding/Earthing Provision, Lower Storage/Tool Shelf, Suitable for Arc/MIG/TIG Welding, Fabrication & Assembly Work.	
f	Mini Milling machine	1		Heavy-Duty Vertical Drilling & Milling Machine, 1.5 HP Motor, 220–240V / 50Hz, 20–25mm Drilling Capacity, 16–20mm End Milling Capacity, 50–63mm Face Milling Capacity, MT3 Spindle Taper, 6-Step/Variable Spindle Speed Approx. 100–2500 RPM, Spindle Quill Travel Approx. 100–130mm, Swivelling Milling Head, Cross-Sliding T-Slot Work Table with Machine Vice, Longitudinal & Cross Table Movement, Adjustable Depth	

				<p>Stop, Gear/Belt Drive, Heavy Cast-Iron Construction, Coolant Provision, Work Light Provision, Emergency Stop/ON-OFF Switch, Suitable for Drilling, Milling, Boring, Reaming, Tapping, Slotting and Metal Fabrication Work.</p>	
g	Motorized pipe bending machine	1		<p>Heavy-Duty Motorised Pipe & Tube Bending Machine, 3-Roll/3-Die Configuration, 3 HP Three-Phase Motor, 415V / 50Hz, Variable-Speed Gear Drive, Interchangeable Hardened Steel Bending Dies, Round Tube Die Sets for 10, 12, 16, 20, 25, 32, 40 & 50mm OD, Square Tube Die Sets for 10×10, 15×15, 20×20, 25×25, 30×30, 40×40 & 50×50mm, Rectangular Tube Dies for Common Profiles, Suitable for MS, SS, GI, Aluminium & Mild Steel Tubes, Suitable for Different Wall Thicknesses Approx. 1–4mm Depending on Size & Material, Adjustable Roll Pressure, Adjustable Bending Radius, Forward & Reverse Rotation, Digital/Scale-Based Angle Setting, Foot Pedal/Control Switch, Emergency Stop, Overload Protection, Heavy-Duty Fabricated MS Frame, Hardened Rollers, Replaceable Tooling, Suitable for Furniture Frames, Railings, Gates, Handrails, Metal Structures, Modular Furniture Components & General Fabrication Work.</p>	

h	Spindle sander	2		<p>Oscillating Spindle Sander, Heavy-Duty Bench-Top Type, 1.5–2 HP Motor, 230V Single-Phase, Approx. 1500–1800 RPM Spindle Speed, Vertical Oscillating Spindle Mechanism, Interchangeable Sanding Spindles of Multiple Diameters, Quick Spindle & Sleeve Changing System, Dust Extraction Outlet, Emergency Stop/ON-OFF Switch, Overload Protection, Anti-Vibration Rubber Feet, Suitable for Sanding Curved Edges, Internal Curves, Profiles, MDF, Plywood, Solid Wood & Modular Furniture Components. NOT extra pairs of consumables</p>	
i	Mini wood planner	1		<p>Desktop Heavy-Duty Jointer & Thickness Planer, 1500W Motor, 220–240V / 50–60Hz, 9000 RPM Blade Speed, 210 × 16.5 × 1.5mm Twin Blades, 204mm Maximum Cutting Width, Jointer Table 740 × 212mm, Planer Table 270 × 204mm, Cutting Depth Range 5–120mm, Feed Speed 6m/min, 2 Cutting Knives, Aluminum Base, Adjustable Cutting Depth, Combined Surface Jointer & Thickness Planer, Suitable for Surface Levelling, Edge Jointing, Thickness Planing, Solid Wood Preparation & Furniture Manufacturing.</p>	ingco or equivalent

j	Tenoning machine	1		<p>Heavy-Duty Vertical Hollow-Chisel Mortising Machine, 1 HP Single-Phase Motor, 220–240V / 50Hz, 2800 RPM Spindle Speed, 6–16mm Chisel Capacity, Maximum Mortise Depth 90mm, Maximum Workpiece Height 100mm, Table Size 200 × 165mm, Longitudinal Table Movement 230mm, Cross Table Movement 75mm, Adjustable Depth Stop, Heavy-Duty Cast-Iron/Mild-Steel Construction, Workpiece Clamping Arrangement, Adjustable Fence, ON/OFF Safety Switch, Suitable for Square & Rectangular Mortises. with differant chisel bits</p>	voltz or equivalent
k	Belt sander	4		<p>Heavy-Duty Bench-Mounted Belt & Disc Sander, 375W Motor, 230V / 50Hz Single-Phase, Approx. 1450 RPM Disc Speed, 4" × 36" (100 × 914mm) Sanding Belt, 6" (150mm) Sanding Disc, Belt Speed Approx. 275m/min, Belt Tilting Range 0–90°, Disc Table Tilting Range 0–45°, Adjustable Work Table with Mitre Guide, Belt Tension & Tracking Adjustment, Quick Belt Change Mechanism, Dust Extraction Provision, Heavy-Duty Cast-Iron/Steel Base with Anti-Vibration Rubber Feet, Safety ON/OFF Switch, Suitable for Sanding, Edge Finishing, Shaping and Smoothing Wood, Plywood, MDF and Other Workshop Materials.</p>	voltz or equivalent

I	Nail gun	1		Heavy-Duty Electric Stapler/Tacker, 220–240V / 50Hz Single-Phase, Approx. 600–700W Motor, Adjustable Impact/Stapling Force, 6–14mm Staple Length Capacity, Fine-Wire/Crown Staples, Approx. 80–100 Staples Magazine Capacity, Quick-Load Magazine with Jam-Clearing Provision, Safety Trigger/Lock, Ergonomic Handle, Recoil-Controlled Operation.	kaymo or equivalent
m	laser measuring tool	1		Professional Laser Distance Measurer, 0.05–50m Measuring Range, ± 1.5 mm Typical Accuracy, 0.1mm Resolution, Laser Class 2, 635nm Red Laser, Distance/Area/Volume Measurement, Continuous Measurement, Minimum/Maximum Measurement, Indirect Height & Distance Measurement, 0–360° Inclination Measurement, $\pm 0.2^\circ$ Angle Accuracy, Backlit Display, Memory Capacity 30 Values, 1/4" Tripod Thread, IP54 Dust & Splash Protection, 2 $\times$ 1.5V AAA Batteries, Approx. 106 $\times$ 45 $\times$ 24mm.	Bosh make or equivalent
n	Cordless nail gun	1		Heavy-Duty Cordless Brushless Framing Nailer, 18V Li-Ion Battery, 5.0Ah Battery, 33° Angled Magazine, 50–90mm Nail Length, 2.8–3.3mm Nail Diameter, 30–34° Nail Angle, Paper/Wire Collated Nails, Magazine Capacity Approx. 55 Nails, Sequential & Bump-Fire Modes, Tool-Free Depth Adjustment, Tool-Free Jam Clearing, Dry-Fire Lockout, Dual-Speed Motor,	DeWalt make or equivalent

				LED Work Light, Brushless Motor, Rafter Hook, No-Mar Contact Tip, Approx. Includes 2 Batteries, Charger & Carrying Case.	
o	Cordless screw driver	2		Cordless Brushless Hammer Drill & Impact Driver Combo Kit, 18V Li-Ion Battery System, 2 × 2.0Ah Batteries, Brushless Hammer Drill with 13mm Keyless Chuck, 60Nm Maximum Torque, 0–600 / 0–1900 RPM, Up to 32,300 BPM, 15 Clutch Settings, 2-Speed Gearbox, LED Work Light, Brushless Impact Driver with 1/4" Hex Quick-Release Chuck, 170Nm Maximum Torque, Up to 2,800 RPM, Up to 3,500 BPM, 3-Speed/Variable Speed Control, LED Work Light, Battery Charge Indicator, Charger Included, Carrying Case/Tool Bag Included, Suitable for Modular Furniture Assembly, Cabinet Installation, Drilling, Screw Driving, Fastening and General Workshop Use.	Stanley make or equivalent
p	cordless grinder	1		Heavy-Duty Cordless Brushless Angle Grinder, 18–20V Li-Ion Battery Platform, Brushless Motor, 115/125mm Disc Diameter, No-Load Speed Approx. 9000 RPM, M14 Spindle, Spindle Lock, Tool-Free Adjustable Guard, 2-Position Side Handle, Electronic Brake, Overload & Overheat Protection, Anti-Restart Protection, Variable/Two-Stage Speed Control, LED Battery Indicator, Safety Trigger/Switch, 2 × 4–5Ah Batteries,	Stanley make or equivalent

				Fast Charger & Heavy-Duty Carrying Case, Suitable for Cutting, Grinding, Deburring, Weld Cleaning and Metal Fabrication Work.	
q	cordless blower	2		Professional Cordless Leaf & Workshop Blower, 18V Li-Ion Battery, High-Efficiency Motor, Maximum Air Speed Approx. 190 km/h, Air Volume Approx. 3.5 m ³ /min, 2-Speed Variable Airflow Control, Lightweight Handheld Design, Long Blower Nozzle, Quick-Release Nozzle, Soft-Grip Ergonomic Handle, Battery Overload & Overheat Protection, Includes 2 × 4.0Ah Li-Ion Batteries, Fast Charger & Blower Nozzle.	black and Decker
r	wet grinder for tool sharpening	1		Heavy-Duty Water-Cooled Wet Sharpening Grinder, 180W Motor, 230–240V / 50Hz, Low-Speed 95 RPM Grinding Wheel, 250 × 50 × 12mm 220-Grit Aluminium Oxide Wet Grinding Stone, 200 × 30 × 12.5mm Leather Honing Wheel, Integrated Adjustable Water-Cooling Tank, Reversible Forward/Reverse Rotation, Adjustable Universal Support Arm, Adjustable Sharpening Angle Guide 15°–30°, Chisel & Planer Blade Sharpening Jig, Knife Sharpening Jig, Grinding Jig, Honing Compound, Sharpening/Dressing Stone, Splash-Proof Motor & Switch, Heavy-Duty Metal Housing, Anti-Vibration Rubber Feet.	Beck tool or equivalent

s	plastic welder	2		Heavy-Duty Hot-Staple Plastic Repair Welder, 100W Heating Power, 220–240V / 50Hz, Low-Voltage High-Current Output Approx. 0–5V / Up to 65A, Rapid Heating in 1–3 Seconds, Brass Heating Electrodes, Ergonomic Heat-Resistant Handle, Front LED Work Light, Overheat Protection, ON/OFF Trigger Control, Suitable for 0.6–0.8mm Hot Staples, Includes Flat, Wave, M-Type & V-Type Staples, Approx. 400–800 Staples, Side Cutter/Pliers, Utility Knife/Scraper & Storage Case, Suitable for Repairing ABS, PP, PE and Other Thermoplastic Components.	
t	Brushless Cordless Sub Compact Reciprocating Saw	1		18V Li-ion, brushless motor, stroke length 22 mm, variable speed 0–3,100 SPM, wood cutting capacity up to 255 mm, pipe cutting capacity up to 130 mm, tool-less blade change, electric brake, variable-speed trigger, dust/water-resistant construction, weight approx. 2.5 kg	DeWalt or equivalent
u	vaccum cleaner	4		Heavy-Duty Industrial Wet & Dry Vacuum Cleaner, 1400–1600W Motor, 220–240V / 50Hz Single-Phase, 35L Stainless Steel Collection Tank, Airflow Approx. 55–65 L/s, Vacuum Suction Approx. 200–220 mbar, 35–40mm Suction Hose, 2.5–3m Flexible Hose, Washable/Replaceable Cartridge Filter, Wet & Dry Cleaning Function, Float/Overflow Protection,	karcher or equivalent

				<p>Thermal Motor Protection, Heavy-Duty Castor Wheels & Push Handle, Drainage Provision, Long Power Cable, Accessory Storage, Floor Nozzle, Wet/Dry Nozzle, Crevice Tool & Brush Attachments, Suitable for Workshop Cleaning, Wood Dust, Sawdust, MDF Dust, Metal Chips, General Debris & Liquid Spills.</p>	
v	nibbler tool makita	1		<p>Professional Heavy-Duty Electric Metal Nibbler, 710W Motor, 220–240V / 50Hz, 1300 SPM, Cutting Capacity Mild Steel up to 3.2mm (400N/mm²), Stainless Steel up to 2.5mm (600N/mm²), High-Strength Steel up to 1.0mm (800N/mm²), Aluminium up to 3.5mm (200N/mm²), 8mm Cutting Width , 360° Die Holder, Built-In Material Thickness Gauge, Lock-On Switch, Easy Punch & Die Replacement, Double Insulated, Ergonomic Rubber Grip, 2.5m Power Cable, Includes Punch, Die, Washer, Wrench & Hex Wrench, Suitable for Straight and Curved Cutting of MS, SS, GI, Aluminium & Other Sheet-Metal Components.</p>	makita or equivalent

w	Tool trolley	2		<p>Heavy-Duty Mobile Tool Storage Cabinet, All-Steel Construction, Approx. 680–700mm W × 450–460mm D × 850–900mm H, 6–7 Full-Width Drawers, Ball-Bearing/Heavy-Duty Drawer Slides, Individual Drawer Load Capacity 20–45kg Depending on Drawer, Central Locking System with Keys, 4 Heavy-Duty Swivel Castor Wheels with 2 Locking Brakes, Ergonomic Side Handle, Anti-Tip Drawer Safety Mechanism, Protective Top Work Surface/Mat, Powder-Coated Finish, Reinforced Corner Protection, Side Perforated Panels for Accessories, Smooth-Opening Drawers, Suitable for Hand Tools, Power Tools, Measuring Instruments, Hardware & Workshop Accessories.</p>	Stanley or equivalent
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Terms & Conditions

- All machines and tools shall be **new, unused and of good quality** and shall conform to the specifications mentioned in the tender.
- The supplier shall provide all **standard accessories, manuals and necessary documents** along with the equipment.
- Wherever applicable, **installation, testing and commissioning** shall be carried out by the supplier.
- The purchaser reserves the right to **inspect and test the equipment** before acceptance.
- Any defective or damaged item shall be **repaired or replaced by the supplier** at no additional cost.
- Transportation, packing, loading and unloading shall be the responsibility of the supplier.

Warranty

- The equipment shall carry a **minimum warranty of 12 months** from the date of installation/commissioning or acceptance, whichever is later.
- Manufacturing defects and defective components that
- occur during the warranty period shall be **repaired or replaced free of charge**.
- The supplier shall provide necessary **after-sales service and technical support** during the warranty period.

Delivery Period

- The complete supply shall be delivered within **30 days from the date of issue of the Purchase Order**.
- Any delay in delivery shall be informed to the purchaser in advance with valid reasons.

For any technical query related to enquiry you may to contact

Dr. Prasad Onkar - psonkar@des.iith.ac.in, office@des.iith.ac.in

For Commercial query:

Mr. M Venkatesh - Senior Assistant Registrar, Email : ar.purchase@iith.ac.in

Mr. K Ramesh Kumar – Sr.Assistant Registrar Email : ar.stores@iith.ac.in

Ms. D Chanchala Devi– Joint Registrar, Email : hos.snp@iith.ac.in

With CC: office.stores@iith.ac.in

TERMS AND CONDITIONS

1. Payment terms: 100% payment will be released after supply, installation of the material and training to the satisfaction of the User/IITH and submission of the delivery details and invoice through GeM Portal.
2. Delivery period: Software / Material should be delivered and installed **within 30 days** from the date of issue of purchase order. The offered delivery period shall have to be strictly adhered to in case an order is placed.
3. Installation & Testing: The installation shall be completed within a week from the date of intimation regarding the arrival of the equipment in the Institute. The installed system shall be performance tested at our premises in accordance with the manufacturer's/supplier's recommendation/specifications. Tests shall demonstrate the proper operation of the instrument and all components.

4. The Technical Committee will examine all the Technical aspects of the bids received. Further, the Technical Committee may seek additional information from the existing users at IIT Hyd or from other Institutes, these feedbacks will be considered for technical evaluation, the bidders will also be called for technical presentations if it is required so.
5. Kindly furnish your PAN & GST Number etc. in your quotation for our records.
6. Institute reserves the right to cancel the bidding process at any stage.
7. **Requirement of registration:** Vide Ministry of Finance OM No. 6/18/2019-PPD dated 23rd July 2020.
 - a. Any bidder from a country sharing a land border with India will be eligible to bid in this tender only if the bidder is registered with the Department for Promotion of Industry and Internal Trade (DPIIT).
 - b. "Bidder" (including the term 'tenderer', 'consultant' or 'service provider' in certain contexts) means any person or firm or company, including any member of a consortium or joint venture (that is an association of several persons, or firms or companies), every artificial juridical person not falling in any of the descriptions of bidders stated hereinbefore, including any agency branch or office controlled by such person, participating in a procurement process.
 - c. "Bidder from a country which shares a land border with India" for the purpose of this Order means:
 - i. An entity incorporated, established or registered in such a country; or
 - ii. A subsidiary of an entity incorporated, established or registered in such a country; or
 - iii. An entity substantially controlled through entities incorporated, established or registered in such a country; or
 - iv. An entity whose beneficial owner is situated in such a country; or
 - v. An Indian (or other) agent of such an entity; or
 - vi. A natural person who is a citizen of such a country; or
 - vii. A consortium or joint venture where any member of the consortium or joint venture falls under any of the above
 - ii. For details about registration procedures please visit the above mentioned OM. Mandatory documentary evidence regarding the bidder's registration with DPIIT is to be submitted along with the tender, failing which the tender shall be liable for rejection. Bidders are also requested to submit the Model Certificates **as per Annexure** for this tender as mentioned in the Ministry of Finance OM No. 6/18/2019-PPD dated 23rd July 2020.

8. Public Procurement (Preference to Make in India), Order 2017:

- i. IIT Hyd shall compare all substantially responsive bids to determine the lowest valued bid. This Institute is following and abide with the Public Procurement (Preference to Make in India), Order 2017, DIPP, MoCI Order No. P-45021/2/2017-B.E.II dated 15th June 2017 and its subsequent amendments. Accordingly preference will be given to the Make in India products while evaluating the bids, however, it is the sole responsibility of the bidder(s) to specify the product quoted by them is of Make in India product along with respective documentary evidence as stipulated in the aforesaid order in the technical bid itself.

- ii. As per the above order and its subsequent amendments “Local Content” means the amount of value added in India which shall be value of the item procured (excluding net domestic indirect taxes) minus the value of the imported content in the item (including all the custom duties) as a proportion of the total value, in percent. Accordingly the suppliers will be classified in following categories.

1. Class I local Supplier – has local content minimum 50%
2. Class II local Supplier – has local content minimum 20%

- b. **Verification of Local Content** : The Class I Local Supplier /Class II Local Supplier at the time of bidding shall be required to indicate the percentage of local content and provide self-certification as per **Annexure** that the items offered meet the local content requirement. The details of the location(s) at which the local value addition is made also needs to be specified.

The bidders can be debarred for a period up to two years as , per Rule 151(iii) of GFR 2017, in case of false declaration.

Complaint Redressal Mechanism:

In case any complaint received by the procuring agency or the concerned Ministry/Department against the claim of a bidder regarding local content/domestic value addition in a product, the same shall be referred to competent authority at IITH or the relevant Ministry .

The bidder against whom the complaint is received shall be required to furnish the necessary documentation in support of the domestic value addition claimed in the product to authority. If no information is furnished by the bidder, such laboratories may take further necessary action, to establish the bonafides of the claim

A complaint fee of Rs. 2 lakh or 1% of the value of the domestically manufactured products being procured (subject to a maximum of Rs.5 lakh), whichever is higher, to be paid by Demand Draft to be deposited with Procuring Institute. In case, the complaint is found to be incorrect, the complaint fee shall be forfeited. In case, the complaint is upheld and found to be substantially correct, deposited fee of the complainant would be refunded without any interest.

False declarations will be in breach of the Code of Integrity under Rule 175 (1)(i)(h) of the General Financial Rules for which a bidder or its successors can be debarred for up to two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permissible under law.

9. **Note for MSME/NSIC/Start up Bidder:** If in the view of bidder, any exemption / relaxation is applicable to them from any of the eligibility requirements, under any Rules / Guidelines/ Directives of Government of India, bidder may submit their claim for the applicable exemption /relaxation, quoting the valid Rule/Guidelines/ Directives with a copy of such notification. In this case the bidder must submit necessary and sufficient documents along with the technical bid, in support of their claim. The relevant and valid certificates in support of claim of exemption must be submitted along with the Technical Bid.

Note 1: These exemptions /relaxation are meant for procurement of only goods produced and services rendered by MSEs. Traders/ distributors/ sole agent/ Works Contract are excluded from the purview of the policy. This Bid is also governed by latest General terms and conditions as per GeM.

Note 2: EMD exemption to MSME firms will be granted only if the bidder itself is the MSE /OEM of all the products offered. If even one of the offered items is not manufactured by the bidder as its own OEM product, the bidder's MSME status will not be considered for EMD exemption or MSME/MII Purchase Preference.

Note 3: (Mandatory Submission of Annexures): - All bidders are mandatorily required to submit all the Annexures prescribed in the tender document, strictly in the formats provided therein, duly filled in, signed, and stamped (wherever applicable), along with their bid. Failure to submit any of the required Annexures, or submission of Annexures in a format other than that prescribed in the tender document, or submission of incomplete or unsigned Annexures, shall render the bid non-responsive, and the bid is liable to be rejected without any further correspondence or clarification.

Checklist for BIDDERS

Bidders to indicate whether the following are enclosed/mentioned by striking out the non-relevant option

Sl. No.	Content	File Types	Document Attached
1	FORMAT OF COMPLIANCE STATEMENT OF SPECIFICATIONS- Annexure- B	.PDF	(Yes /No)
2	UNPRICED TECHNICAL BID – Annexure-‘C’	.PDF	(Yes /No)
3	MANUFACTURER’S AUTHORIZATION & WARRANTY SUPPORT DECLARATION – Annexure D	.PDF	(Yes /No)
4	Declaration for Local Content from OEMs Letter Head – ANNEXURE – E	.PDF	(Yes /No)
5	CERTIFICATE BY BIDDER- DPIIT REGISTRATION- ANNEXURE –F	.PDF	(Yes /No)
6	DECLARATION REGARDING CLEAN TRACK/NO LEGAL ACTION - ANNEXURE G	.PDF	(Yes /No)

7	Bidder Information form as per Annexure-'H'	.PDF	(Yes /No)
8	PREVIOUS SUPPLY ORDER LIST FORMAT - ANNEXURE I	.PDF	(Yes /No)
9	ACCEPTANCE OF TENDER TERMS (To be given on Company Letter Head) - ANNEXURE – J	.PDF	(Yes /No)

FORMAT OF COMPLIANCE STATEMENT OF SPECIFICATIONS

1	2	3	4	5	6
S. N.	Name of specifications/part / Accessories of tender enquiry As per Annexure A of the Tender Document.	Specifications of quoted Model/ Item	Compliance Whether “YES” Or “NO”	Deviation, if any, to be indicated in unambiguous terms	Whether the compliance / deviation is clearly mentioned in technical leaflet/ literature
1					
2					
3					
n					

NOTE: The bidder should also submit the Brochure with technical details of the product supporting the compliance statement.

Yours Faithfully,
(Signature of the Bidder/OEM, with Official Seal)

ANNEXURE - C

UNPRICED TECHNICAL BID
(Bidder should provide the following details on Letter head)

Quotation No :

Date:

Name of the Bidder _____

GeM bid No. _____

Sr.No	Item Description	Country of Origin	Make & Model	HSN Code	GST %	Qty
1						
2						
3						
n						

Other Terms & Conditions

1	Payment terms	:
2	Delivery Period from the date of Issue of PO	:
3	Warranty	:
4	Any other additional terms	:

Yours Faithfully,
(Signature of the Bidder/OEM, with Official Seal)

ANNEXURE – D

MANUFACTURER'S AUTHORIZATION & WARRANTY SUPPORT DECLARATION

(ON OEMs Letter head)

Date:

Tender No / GeM bid no:

To
The Director,
Indian Institute of Technology Hyderabad,
Kandi, Hyderabad – 502 284

We, _____ [name of Manufacturer], who are official manufacturers of [Insert type of goods manufactured] having factories at [insert full address of Manufacturer's factories], do hereby authorize [insert complete name of Bidder] to submit a bid the purpose of which is to provide the following goods, manufactured by us [insert name and or brief description of the goods], and to subsequently negotiate and sign the contract.

We hereby extend our full guarantee, warranty, availability of spare parts and AMC support in accordance with the Terms and Conditions of Contract with respect to the Goods offered by the above firm.

Authorized representative of the Manufacturer

Authorized representative Bidder

Signature:

Signature:

Name:

Name:

Address:

Address:

Mobile No:

Mobile No:

Email ID:

Email ID:

ANNEXURE E

Declaration for Local Content (on OEM's Letter Head)

(To be given on Company Letter Head - For tender value below Rs.10 Crores)

(To be given by Statutory Auditor/Cost Auditor/Cost Accountant/CA for tender value above Rs.10 Crores)

Date: _____

To,
The Director,
Indian Institute of Technology Hyderabad,
Kandi, Sangareddy 502284

Sub: Declaration of Local content

Tender Reference No: _____

Name of Tender / Work: - _____

1. Country of Origin of Goods being offered: _____

2. We hereby declare that items offered has ____% local content (**Please provide exact %**).

3. Details of location at which local value addition will be made / made: (Complete address to be mentioned)

"Local Content" means the amount of value added in India which shall, be the total value of the item being offered minus the value of the imported content in the item (including all customs duties) as a proportion of the total value, in percent.

*"*False declaration will be in breach of Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rules for which a bidder or its successors can be debarred for up to two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permissible under law."*

Yours Faithfully,
(Signature of the Bidder/OEM, with Official Seal)

ANNEXURE F

CERTIFICATE BY BIDDER- DPIIT REGISTRATION

“ I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; I certify that this bidder is not from such a country or, / if from such a country, has been registered with the Competent Authority (copy of the Registration Certificate enclosed) . I hereby certify that his bidder fulfils all requirements in this regard and is eligible to be considered.

Yours Faithfully,
(Signature of the Bidder/OEM, with Official Seal)

ANNEXURE G

DECLARATION REGARDING CLEAN TRACK/NO LEGAL ACTION

(to be provided on letter head of the firm)

I hereby certify that the above firm namely _____ is neither blacklisted by any Central/State Government/Public Undertaking/Institute nor any criminal case registered / pending against the firm or its owner / partners anywhere in India preceding three years from the date of publishing of tender.

I also certify that the above information is true and correct in any every respect and in any case at a later date it is found that any details provided above are incorrect, any contract given to the above firm may be summarily terminated and the firm blacklisted.

Date:

Authorized Signatory

Name:

Place:

Designation:

Contact No.:

**Yours Faithfully,
(Signature of the Bidder/OEM, with Official Seal)**

ANNEXURE –H

BIDDER INFORMATION FORM

Company Name : _____

Registration Number : _____

Manufacturer /Distributor for the quoted product : _____

Registered Address : _____

Name of Partners /Director: _____

City : _____

Postal Code : _____

Company's Establishment Year : _____

Company's Nature of Business : _____

Company's Legal Status 1) Limited Company

(tick on appropriate option) 2) Undertaking

3) Joint Venture

4) Partnership

5) Others (In case of Others please specify)

Company Category

1) Micro Unit as per MSME

2) Small Unit as per MSME

3) Medium Unit as per MSME

4) Ancillary Unit

5) SSI

6) Others (In case of Others please specify)

CONTACT DETAILS

Contact Name : _____

Email Id : _____

Designation : _____

Phone No : (_____) _____

Mobile No : _____

BANK DETAILS

Name of Beneficiary : _____

A/c. No. CC/CD/SB/OD: _____

Name of Bank : _____

IFSC NO. (Bank) : _____

Branch Address and Branch Code: _____

Other Details

Vendor's PAN No. _____

Vendor's GST _____

ANNEXURE – I

PREVIOUS SUPPLY ORDER LIST FORMAT

Order placed by <i>{Full address of Purchaser}</i>	Order No. and Date	Description and quantity of ordered equipment	Value of order	Contact Person along with Telephone no., Fax no. and e-mail address.

Note: Technical Committee may seek additional information from the existing users at IIT Hyd or from other Institutes, these feedbacks will be considered for technical evaluation.

Signature and Seal of the Manufacturer/ bidder

Place:

Date:

ANNEXURE – J

ACCEPTANCE OF TENDER TERMS

(To be given on Company Letter Head)

Date: DD/MM/YYYY

To,

The Director
Indian Institute of Technology Hyderabad
Kandi – 502 285.Telangana, India

Sub: Acceptance of Terms & Conditions of Tender.

Tender Reference No/GeM Bid no: _____

Name of Tender / Work: -

Dear Sir,

1. I/ We have downloaded / obtained the tender document(s) for the above mentioned ‘Tender’ from the web site(s) namely _____ as per your advertisement, given in the above mentioned website(s).

2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents (including all documents like annexure(s), schedule(s), etc .,), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.

3. The corrigendum(s) issued from time to time by your department/ organisation too have also been taken into consideration, while submitting this acceptance letter.

4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s) / corrigendum(s) in its totality / entirety.

5. I / We certify that all information furnished by the our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organisation shall without giving any notice or reason therefore or summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the full said earnest money deposit absolutely.

Yours Faithfully,

(Signature of the Bidder, with Official Seal)