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Annexure A

Supply, Delivery & Installation of 14 types of Open Gym Equipment (2 units each)

Supply, Delivery and Installation of Open Gym Fitness Equipment at IIT Hyderabad Hostel Campus, Kandi. The procurement covers two (2) complete open gym sets, each comprising plate-loaded outdoor strength training equipment and self-powered cardio training equipment with variable resistance, all conforming to EN 16630 safety standards for permanently installed outdoor fitness equipment.

1. SCOPE OF WORK

The scope of this tender encompasses the following:

- Supply, transportation, delivery to site, unloading, installation, commissioning and testing of open gym fitness equipment as detailed in the Bill of Quantities (Section 5).
- Installation of two (2) complete open gym sets at IIT Hyderabad Hostel, Kandi Campus, at locations to be designated by the Engineer-in-Charge.
- Compliance with NIUA Guidelines 2023 for permanently installed outdoor fitness equipment and EN 16630 safety standards.
- Civil works including: (a) excavation and levelling of the gym area; (b) laying of compacted Granular Sub-Base (GSB); (c) casting of M20 grade PCC pads (150 mm thick, min. 1.0 m × 1.0 m) around each equipment anchor point; and (d) laying of 100 mm thick clean washed coarse aggregate infill (20–40 mm) in the remaining area within the gym boundary.
- Providing PCC / brick edging to contain the aggregate infill and ensure a neat boundary between concrete pads and aggregate zones.
- All civil works shall be carried out by the vendor as part of this contract. IIT Hyderabad will not supply any civil materials — all cement, sand, aggregate, sub-base material and associated items are in the vendor's scope.
- Handover of as-installed documentation, EN 16630 certificates, warranty certificates, and user/maintenance manuals.
- Comprehensive warranty of minimum two (2) years on all structural and functional components from the date of commissioning.
- Post-installation demonstration and training for maintenance staff.

1.1. PROPOSED LAYOUT OF OPEN GYM AREAS

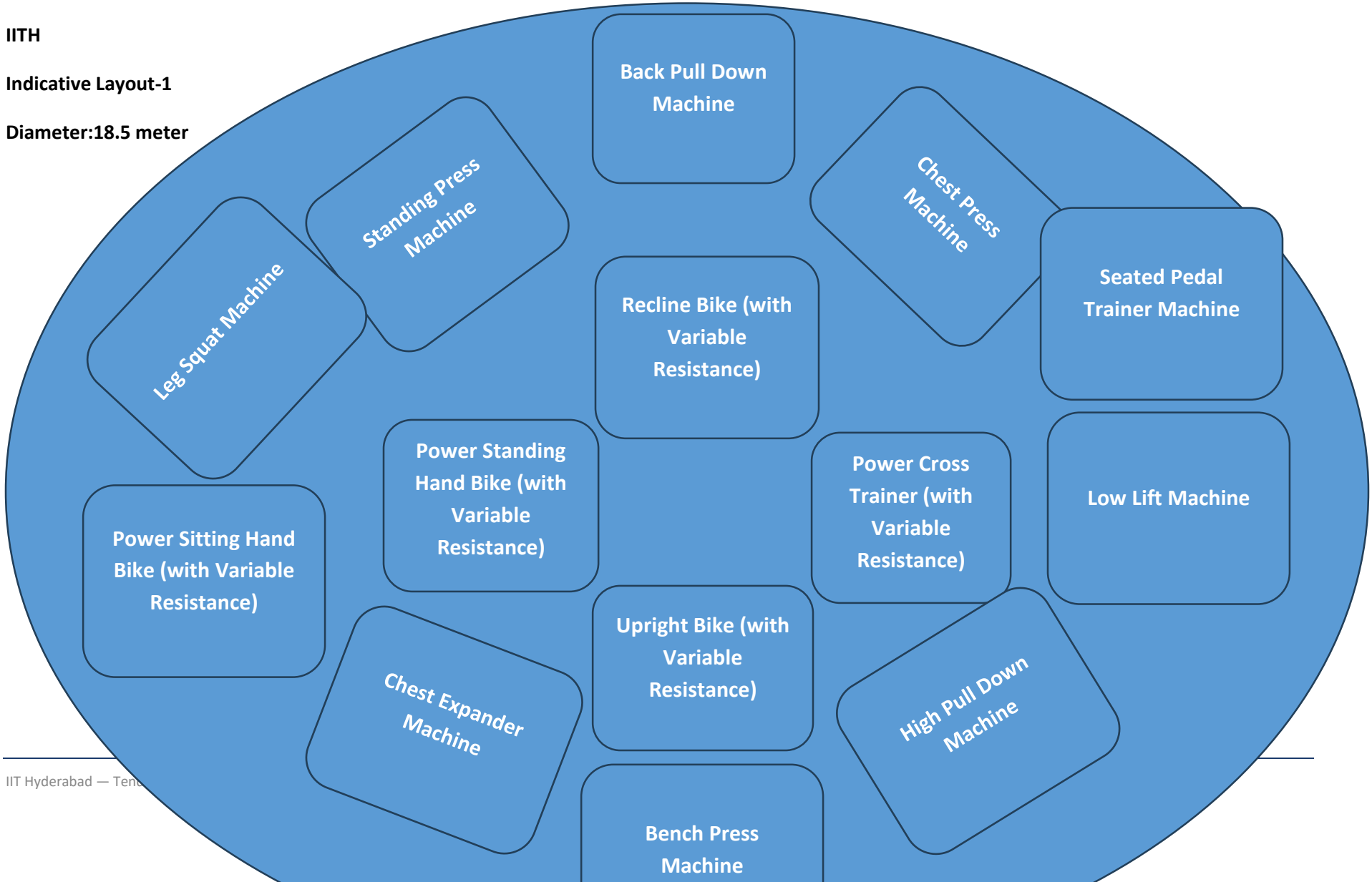
Two layout options have been developed for the open gym areas at IIT Hyderabad Hostel Campus. The successful bidder shall execute the installation as per the layout option finalized by the Engineer-in-Charge. Both options accommodate all 14 equipment items across the gym area.

The layouts are indicative. Exact positions of equipment shall be confirmed at site by the Engineer-in-Charge before execution. Minor adjustments to equipment placement may be made at site to suit ground conditions, without change in scope or price. The indicative layouts are given below:

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Indicative Layout-1

Diameter:18.5 meter



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भारतीय प्रौद्योगिकी संस्थान हैदराबाद
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Indicative Layout-2: Width: 21 meters, Length: 12 meters



2. ELIGIBILITY CRITERIA

2.1 Mandatory Eligibility

Bidders must satisfy all of the following mandatory criteria to be considered for evaluation:

1. The bidder shall be a registered manufacturer or authorized dealer/distributor of outdoor fitness / playground equipment, with a valid GST registration and PAN.
2. The bidder shall have successfully supplied and installed outdoor gym equipment in at least three (3) similar projects, each of comparable scope, in India during the last five (5) years. Supporting purchase orders and completion / performance certificates from clients must be submitted.
3. The bidder shall have an **Average Annual Turnover (AAT)** of not less than **₹2.80 crore** for **OEMs** and **₹35 lakh** for **Sellers/Resellers (other than OEMs)** in **any two (2) of the last three (3) financial years**. The bidder shall submit audited balance sheets or a Chartered Accountant (CA)-certified turnover certificate as documentary evidence in support of this requirement.
4. All equipment offered shall be tested and certified to EN 16630 safety standards. Certificates must be issued by a recognized International Certifying Body — IPEMA, TÜV, CPSC, or SGS ONLY — and must be verifiable online on the certifying body's official website. Online verification is mandatory.
5. The bidder shall not be blacklisted or debarred by any Central / State Government department, PSU, or autonomous institution as on the date of bid submission.

2.2 Preferred Qualifications

- ISO 9001:2015 certification for quality management.
- Prior experience in supplying to Central Government institutions, IITs, NITs, or Central Universities.
- Active GeM-registered seller with relevant product categories listed on the GeM portal.

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3. TECHNICAL SPECIFICATIONS

3.1 General Requirements (Applicable to All Equipment)

6. All equipment shall conform to NIUA Guidelines 2023 for permanently installed outdoor fitness equipment.
7. EN 16630 certification is mandatory. Certificates must be issued by IPEMA, TÜV, CPSC, or SGS and must be verifiable online on the certifying body's official website.
8. Equipment shall be suitable for outdoor, high-frequency public use and shall withstand varying Indian climatic conditions including heat, humidity and monsoon rainfall.
9. Structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction (powder-coated / galvanised finish).
10. Maximum rated user weight for all equipment: 130 kg.
11. Equipment shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. Resistance shall be achieved through a direct mechanical lever-based system with externally mounted fixed resistance plates integrated into the movement arms (for strength training equipment).
12. Cardio training equipment shall incorporate a self-sustaining kinetic energy conversion system that generates electrical power from user motion, with no dependence on external electricity supply, batteries, or solar energy.
13. Cardio training equipment shall include an integrated electronic display module showing real-time parameters: calories burned, distance, exercise duration, speed, resistance level, and energy generation metrics — powered solely by user-generated kinetic energy.
14. Cardio training equipment shall provide USB or equivalent auxiliary charging ports for portable electronic devices, powered entirely by user-generated energy.
15. Cardio training equipment shall incorporate an adaptive resistance regulation mechanism to dynamically modify resistance levels based on user activity and performance.
16. All equipment shall be designed as low-maintenance, tamper-resistant, and energy-autonomous outdoor fitness apparatus.
17. Indicative dimensions are specified for reference. Bidders shall confirm actual dimensions in their technical bid. Deviations of more than 10% in any dimension shall require prior written approval.

3.2 Outdoor Strength Training Equipment (Plate-Loaded, Lever-Based)

Equipment shall be bio-mechanically engineered, plate-loaded outdoor exercise apparatus providing compound and isolation strength-training functionality, replicating the movement patterns of commercial indoor gym equipment while being specifically engineered for outdoor deployment.

S.No.	Equipment	Indicative Dimensions (L×W×H)	Primary Muscles / Exercise Type
1	**Leg Squat Machine**	1.89 m × 1.54 m × 1.77 m	Gluteus Maximus, Hamstrings, Quadriceps
2	**Standing Press Machine**	1.91 m × 1.16 m × 2.03 m	Shoulders, Triceps, Upper & Core Body
3	**Back Pull Down Machine**	1.31 m × 1.90 m × 2.15 m	Latissimus Dorsi, Pectoralis Major, Biceps Brachii, Rotator Cuff
4	**Chest Press Machine**	1.91 m × 1.07 m × 1.65 m	Pectorals, Triceps, Anterior Deltoid
5	**Seated Pedal Trainer Machine**	1.88 m × 1.16 m × 1.66 m	Gluteus Maximus, Hamstrings, Hip Flexors
6	**Low Lift Machine**	1.88 m × 1.36 m × 1.69 m	Gluteus Maximus, Hamstrings
7	**High Pull Down Machine**	1.85 m × 1.89 m × 2.59 m	Upper Back, Core Body
8	**Bench Press Machine**	1.61 m × 1.89 m × 1.68 m	Pectorals, Triceps, Core Body
9	**Chest Expander Machine**	1.88 m × 1.41 m × 2.28 m	Pectorals, Trapezius (upper), Triceps, Shoulders

3.3 Outdoor Cardio Training Equipment (Variable Resistance, Self-Powered)

Equipment shall comprise self-sustaining energy conversion cardio apparatus with integrated display, USB charging, and adaptive variable resistance — designed for outdoor public use as low-maintenance, tamper-resistant, energy-autonomous fitness apparatus.

S.No.	Equipment	Indicative Dimensions (L×W×H)	Primary Muscles / Exercise Type
10	**Power Sitting Hand Bike (with Variable Resistance)**	0.84 m × 0.65 m × 1.22 m	Upper Body Cardio
11	**Power Standing Hand Bike (with Variable Resistance)**	0.59 m × 0.53 m × 1.48 m	Upper Body Cardio
12	**Upright Bike (with Variable Resistance)**	0.99 m × 0.48 m × 1.47 m	Lower Body Cardio
13	**Recline Bike (with Variable Resistance)**	1.25 m × 0.68 m × 0.95 m	Lower Body Cardio
14	**Power Cross Trainer (with Variable Resistance)**	1.38 m × 0.66 m × 1.63 m	Full Body Cardio

3.4 Civil Works Specifications — Concrete Pads and Coarse Aggregate Infill

Each equipment installation shall be provided with a structural concrete pad at its anchor point(s). The remaining area within the gym boundary shall be filled with clean coarse aggregate. All civil works shall be executed by the vendor as part of this contract.

Parameter	Specification — Concrete Pad	Specification — Coarse Aggregate Infill
Purpose / Location	Structural base around each equipment foundation anchor point	Surface infill for the remaining open area within the gym zone

Parameter	Specification — Concrete Pad	Specification — Coarse Aggregate Infill
Coverage	1.0 m × 1.0 m pad (minimum) around each equipment anchor post; depth 150 mm	Entire remaining area within the gym boundary, excluding concrete pads
Material Grade / Type	M20 grade concrete (1:1.5:3 — Cement:Sand:Coarse Aggregate) per IS 456:2000	20 mm – 40 mm sized crushed stone / granite coarse aggregates (clean, washed)
Cement	OPC 43 Grade or higher conforming to IS 8112	Not applicable
Fine Aggregate	Clean river sand / M-sand, Zone II, conforming to IS 383	Not applicable
Coarse Aggregate (in concrete)	20 mm downgraded machine-crushed stone, IS 383 compliant	20 mm – 40 mm single-sized or graded crushed stone, free of dust & organic matter
Water	Potable water, free of chlorides/sulphates; w/c ratio ≤ 0.50	Not applicable
Surface Finish	Wood float / broom finish; slope 1:100 away from equipment for drainage	Levelled and compacted; edge restraint (PCC/brick edging) to retain aggregates
Sub-base	100 mm compacted Granular Sub-Base (GSB) or hard murram below concrete	100 mm compacted GSB / murram layer below aggregate infill
Thickness	150 mm PCC slab; total depth including sub-base: 250 mm minimum	Aggregate infill depth: 100 mm minimum over compacted sub-base
Curing	Minimum 7 days wet curing with hessian / curing compound	Not applicable
Compressive Strength	≥ 20 N/mm² at 28 days (M20)	Not applicable
Edge Treatment	Chamfered edges; no sharp projections; smooth transition to aggregate infill	Brick-on-edge / PCC kerb to contain aggregate; level with adjacent concrete pads

Parameter	Specification — Concrete Pad	Specification — Coarse Aggregate Infill
Drainage	Provision for surface run-off; no ponding within gym area	Free-draining by nature; sub-base to be permeable
Applicable Standards	IS 456:2000, IS 383, IS 8112, IS 516	IS 383 (Coarse Aggregates), IS 2116

Additional Civil Work Requirements:

- The vendor shall carry out site investigation prior to execution and notify the Engineer-in-Charge of any underground utilities, drainage lines, or obstructions.
- All excavated earth to be disposed of at a location designated by the Engineer-in-Charge within the campus.
- The finished gym surface shall be free of sharp edges, projections, or tripping hazards in compliance with EN 16630 safety requirements.

S. No	Equipment Name	Description	Image
1	Leg Squat Machine	Supply and Fixing of LEG SQUAT STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural	

		framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.89 m x 1.54 m x 1.77 m **User Max Weight:** 130 kgs	
2	Standing Press Machine	Supply and Fixing of STANDING PRESS STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts,	

		pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.91 m x 1.16 m x 2.03 m **User Max Weight:** 130 kgs	
3	Back Pull Down Machine	Supply and Fixing of BACK PULL DOWN STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise	

		apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. This pulldown machine shall engage various muscles, including the latissimus dorsi, pectoralis major, rotator cuff, and biceps brachii, while performed in a standing position. **Dimension:** 1.31 m x 1.90 m x 2.15 m **User Max Weight:** 130 kgs	

4	Chest Press Machine	Supply and Fixing of CHEST PRESS STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced	

		pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.91 m x 1.07 m x 1.65 m **User Max Weight:** 130 kgs	
5	Seated Pedal Trainer Machine	Supply and Fixing of SEATED PEDAL TRAINER STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The	

		equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.88 m x 1.16 m x 1.66 m **User Max Weight:** 130 kgs	
6	Low Lift Machine	Supply and Fixing of LOW LIFT STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall	

		utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.88 m x 1.36 m x 1.69 m **User Max Weight:** 130 kgs	

7	High Pull Down Machine	Supply and Fixing of HIGH PULL DOWN STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot	

		assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.85 m x 1.89 m x 2.59 m **User Max Weight:** 130 kgs	
8	Bench Press Machine	Supply and Fixing of BENCH PRESS STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide	

		compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.61 m x 1.89 m x 1.68 m **User Max Weight:** 130 kgs	
9	Chest Expander Machine	Supply and Fixing of CHEST EXPANDER STRENGTH TRAINING MACHINE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS ONLY. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. This outdoor strength training equipment shall consist of bio-mechanically engineered plate-loaded exercise apparatus designed for high-frequency public use and outdoor environmental	

		conditions. The equipment shall utilise a direct mechanical lever-based resistance system incorporating externally mounted fixed resistance plates integrated into the movement arms of the apparatus. The system shall be free from cables, belts, pulley systems, hydraulic cylinders, and elastomeric resistance components. The equipment shall provide compound and isolation strength-training functionality replicating the movement patterns and exercise experience of commercial indoor gym equipment while being specifically engineered for outdoor deployment. The structural framework shall be fabricated using heavy-duty steel sections with reinforced pivot assemblies and weather-resistant construction suitable for continuous public usage and varying climatic conditions. **Dimension:** 1.88 m x 1.41 m x 2.28 m **User Max Weight:** 130 kgs	

10	Power Sitting Hand Bike	Supply and Fixing of POWER SITTING HAND BIKE CARDIO TRAINING MACHINE WITH VARIABLE RESISTANCE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS only. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. The outdoor cardio exercise equipment shall comprise a self-sustaining energy conversion and utilisation system capable of generating electrical power through user-driven kinetic motion without dependence on external electricity supply, batteries, or solar energy. The system shall include an integrated electronic display module capable of providing real-time user performance parameters including, but not limited to, calories burned, distance travelled, exercise duration, speed, resistance level, and energy generation metrics. The generated electrical energy shall be utilised in real time to operate the onboard display and associated control systems. The equipment shall additionally include integrated auxiliary charging functionality for portable electronic devices through USB or equivalent interfaces powered solely by user-generated kinetic energy. The equipment shall further include an adaptive resistance regulation mechanism configured to dynamically	

		modify resistance levels based on user activity, performance parameters, or energy generation output. The complete system shall be specifically designed for outdoor public-use environments and shall operate as a low-maintenance, tamper-resistant, and energy-autonomous fitness apparatus. **Dimension:** 0.84 m x 0.65 m x 1.22 m **User Max Weight:** 130 kgs	
11	Power Standing Hand Bike	Supply and Fixing of POWER STANDING HAND BIKE CARDIO TRAINING MACHINE WITH VARIABLE RESISTANCE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS only. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. The outdoor cardio exercise equipment shall comprise a self-sustaining energy conversion and utilisation system capable of generating electrical power through user-driven kinetic motion without dependence on external electricity supply, batteries, or solar energy. The system shall include an integrated electronic display	

		module capable of providing real-time user performance parameters including, but not limited to, calories burned, distance travelled, exercise duration, speed, resistance level, and energy generation metrics. The generated electrical energy shall be utilised in real time to operate the onboard display and associated control systems. The equipment shall additionally include integrated auxiliary charging functionality for portable electronic devices through USB or equivalent interfaces powered solely by user-generated kinetic energy. The equipment shall further include an adaptive resistance regulation mechanism configured to dynamically modify resistance levels based on user activity, performance parameters, or energy generation output. The complete system shall be specifically designed for outdoor public-use environments and shall operate as a low-maintenance, tamper-resistant, and energy-autonomous fitness apparatus. **Dimension:** 0.59 m x 0.53 m x 1.48 m **User Max Weight:** 130 kgs	

12	Upright Bike	Supply and Fixing of UPRIGHT BIKE CARDIO TRAINING MACHINE WITH VARIABLE RESISTANCE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS only. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. The outdoor cardio exercise equipment shall comprise a self-sustaining energy conversion and utilisation system capable of generating electrical power through user-driven kinetic motion without dependence on external electricity supply, batteries, or solar energy. The system shall include an integrated electronic display module capable of providing real-time user performance parameters including, but not limited to, calories burned, distance travelled, exercise duration, speed, resistance level, and energy generation metrics. The generated electrical energy shall be utilised in real time to operate the onboard display and associated control systems. The equipment shall additionally include integrated auxiliary charging functionality for portable electronic devices through USB or equivalent interfaces powered solely by user-generated kinetic energy. The equipment shall further include an adaptive resistance regulation mechanism configured to dynamically modify resistance	

		levels based on user activity, performance parameters, or energy generation output. The complete system shall be specifically designed for outdoor public-use environments and shall operate as a low-maintenance, tamper-resistant, and energy-autonomous fitness apparatus. **Dimension:** 0.99 m x 0.48 m x 1.47 m **User Max Weight:** 130 kgs	
13	Recline Bike	Supply and Fixing of RECLINE BIKE CARDIO TRAINING MACHINE WITH VARIABLE RESISTANCE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS only. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. The outdoor cardio exercise equipment shall comprise a self-sustaining energy conversion and utilisation system capable of generating electrical power through user-driven kinetic motion without dependence on external electricity supply, batteries, or solar energy. The system shall include an integrated electronic display module capable of providing	

		real-time user performance parameters including, but not limited to, calories burned, distance travelled, exercise duration, speed, resistance level, and energy generation metrics. The generated electrical energy shall be utilised in real time to operate the onboard display and associated control systems. The equipment shall additionally include integrated auxiliary charging functionality for portable electronic devices through USB or equivalent interfaces powered solely by user-generated kinetic energy. The equipment shall further include an adaptive resistance regulation mechanism configured to dynamically modify resistance levels based on user activity, performance parameters, or energy generation output. The complete system shall be specifically designed for outdoor public-use environments and shall operate as a low-maintenance, tamper-resistant, and energy-autonomous fitness apparatus. **Dimension:** 1.25 m x 0.68 m x 0.95 m **User Max Weight:** 130 kgs	

14	Power Cross Trainer	Supply and Fixing of POWER CROSS TRAINER CARDIO TRAINING MACHINE WITH VARIABLE RESISTANCE: The product to match the colours, design, size, contours and aesthetics exactly as per the image attached. As per National Institute of Urban Affairs (NIUA) Guidelines published in 2023, all products must be tested and certified to meet EN 16630 safety standards for permanently installed outdoor fitness equipment. The EN 16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TÜV, CPSC, or SGS only. These EN 16630 certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory. The outdoor cardio exercise equipment shall comprise a self-sustaining energy conversion and utilisation system capable of generating electrical power through user-driven kinetic motion without dependence on external electricity supply, batteries, or solar energy. The system shall include an integrated electronic display module capable of providing real-time user performance parameters including, but not limited to, calories burned, distance travelled, exercise duration, speed, resistance level, and energy generation metrics. The generated electrical energy shall be utilised in real time to operate the onboard display and associated control systems. The equipment shall additionally include integrated auxiliary charging functionality for portable electronic devices through USB or equivalent interfaces powered solely by user-generated kinetic energy. The equipment shall further include an adaptive resistance regulation mechanism configured to dynamically	

		modify resistance levels based on user activity, performance parameters, or energy generation output. The complete system shall be specifically designed for outdoor public-use environments and shall operate as a low-maintenance, tamper-resistant, and energy-autonomous fitness apparatus. **Dimension:** 1.38 m x 0.66 m x 1.63 m **User Max Weight:** 130 kgs	

For any technical query related to enquiry, you may contact

Dr. Muvvala Gopinath, Chair (HCU), email - chair.hcu@iith.ac.in.

For Commercial query:

Mr. M Venkatesh – Senior Assistant Registrar, Email: ar.purchase@iith.ac.in
Mr. Ramesh Kumar – Senior 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. **Delivery period**: Material should be delivered and installed within **03 months** from the date of issue of the purchase order. The delivery period offered has to be strictly adhered to in case an order is placed.

2. **Payment Terms: -**

a) 70% on completion of civil work and receipt of Material at site and on submission of invoice for equivalent amount.
b) 30% final payment within 15 working days of successful completion, joint inspection and formal acceptance.
c) All payments via NEFT/RTGS only – no cash payments
d) TDS @ 2% under Section 194C of Income Tax Act and GST TDS @ 2% under Section 51 of CGST Act will be deducted

3. **Earnest Money Deposit (EMD):**

i. The tender documents must be accompanied by an Earnest Money Deposit (EMD) of **Rs. 1,40,000/-** in the form of **Account Transfer/Demand Draft/Bank guarantee from any commercial bank on any Scheduled/Nationalized Bank in favor of the Director, Indian Institute of Technology Hyderabad.**

ii. The original document in case of EMD (other than MSME/NSIC) should be posted/couriered/given in person to the Stores & Purchase Section of IIT Hyderabad on or before the opening of Technical Bid. In case of non-receipt of original document before the due date of opening of technical bid, the uploaded bid will be summarily rejected.

For Online Payment of EMD /& Tender Fees: The EMD/Tender Fees can also be paid online, the bank details are as follows:

Canara Bank Account Details	
Name of the Bank	**Canara bank**
Branch Name & Bank Code	**IIT KANDI & 3458**
Account Number	**110171129768**
Pan No. of the institute	**AAAAI2661J**
GST no. of the institute	**36AAAAI2661J1ZP**
Bank Branch IFSC code	**CNRB0003458**
Bank Branch MICR code	**500015066**
SWIFT:	**CNRBINBBBFD**

The Online payment proof needs to be uploaded along with the Technical Bid.
The firm registered with NSIC/MSME/Udyam Adhaar must give proof of registration along with their quotation failing which the bid will not be considered.

Exemption from submission of EMD/Tender Fees against valid and relevant NSIC /MSME Certification is permitted, however it shall be subject to scrutiny by the IITH and if during scrutiny, it is found that the NSIC Certificate is invalid and/or irrelevant, then that bid is liable to be rejected as "not-accompanying EMD". Therefore, Bidders claiming exemption from EMD/Bid Securing Declaration against NSIC certificate, should ensure the same carefully, while submission of their bids.

Note: 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.

i) The BIDDER who submits the tender on behalf of their principals should produce documentary evidence in support of their authority to quote or submit Proforma invoice of their principals for this tender.

ii) The successful BIDDER, on award of contract / order, must send the contract / order acceptance in writing, within 15 days of award of contract.

iii) Bids submitted without Bid Securing Declaration / relevant MSME/NSIC Certificates will be rejected & no correspondence in this regard shall be entertained.

iv) These exemptions /relaxations 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 the latest General terms and conditions as per GeM.

4. Bid Opening and Evaluation Process:

a. Technical Bids will be opened as per the Date Schedule & Time.
b. Financial Bids/Commercial Bids of the eligible bidders will be opened at a later date. The date and time for opening of Financial Bids /Commercial will be announced later.
c. Bids would be summarily rejected if the tender is submitted other than through an online portal. The Bid is to be submitted within the stipulated date / time.

Technical Committee

(i) On the due date the Technical bids will be opened and referred to a duly constituted technical committee which is duly constituted. The committee will go through the technical aspects of the tender and recommend short listed firms. The recommendation of the technical committee is the final and binding on all the parties.

(ii) The technical evaluation will be an assessment of the Technical Bid. IIT Hyd representatives will proceed through a detailed evaluation of the Technical Bids as defined in Annexure - A (Schedule of requirements, specifications and allied technical details), in order to determine whether they are substantially responsive to the requirements set forth in the tender. In order to reach such a determination, IIT Hyd will examine the information supplied by the BIDDERs, and shall evaluate the same as per the specifications mentioned in this tender.

(iii) The technical committee may formulate evaluation criteria in addition to the specifications and requirements indicated in the tender, in the interest of IIT Hyd and these criteria/recommendation will also form as a part of short-listing of the firms.

(iv) 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. The bidder will have to provide the details/any additional documents as and when sought by the Technical committee.

(v) The information received and the bids already submitted together will be examined with reference to the tendered specifications and evaluation is made by the Technical Committee.

(vi) After the technical evaluation is completed and approved, IIT Hyd shall inform to the BIDDERs whose bids have been rejected technically with the reasons for rejection.

(vii) The successful BIDDERs will be informed regarding the date and time of Commercial bid opening.

(viii) In the event of seeking any clarification from various BIDDERs by IIT Hyd , the BIDDERs are required to furnish only technical clarifications that are asked for. No amendment to commercial bid will be entertained at that stage. In case if a BIDDER fails to quote for a particular item it

amounts to non-compliance and hence such bid will not be considered for further evaluation. Further during this process if any BIDDER indicates the price during the clarification such bids also will not be considered for further evaluation.

5. The Director, IIT Hyd reserves the right to accept the offer in full or in parts or reject summarily or partly.

6. **Bid Validity Period:**

a. The prices must be valid at least for a period of **90 days** from the date of opening of the Tender. No changes in prices will be acceptable in any condition after opening of tender till the validity of the offer or execution of the order whichever is later

b. IIT Hyd may ask for the BIDDER's consent to extend the period of validity. Such request and the response shall be made in writing only. The BIDDER is free not to accept such request. A BIDDER agreeing to the request for extension will not be permitted to modify his bid.

c. Bid evaluation will be based on the bid prices without taking into consideration the above corrections

7. **AWARD OF CONTRACT**:

a. IIT Hyd, shall award the contract to the technically qualified eligible BIDDER whose bid has been determined as the lowest evaluated commercial bid.

b. If more than one BIDDER happens to quote the same lowest price, IIT Hyd reserves the right to award the contract to more than one BIDDER or any BIDDER.

8. IIT Hyd reserves the right to vary quantities at the time of Award:

a. IIT Hyd reserves the right at the time of Contract award to increase or decrease the quantity of goods and services originally specified in the tender document without any change in unit price or other terms and conditions. Further, at the discretion of IIT Hyd, the quantities in the contract may be enhanced by 25% within the delivery period.

b. Firms which have already supplied similar equipment to IIT Hyd and have not completed required installation/commissioning/after sales service/warranty replacements etc. such firms offer will not be considered for further evaluation and no enquiries thereafter will be entertained.

9. **Fraud and Corruption:**

IIT Hyd requires that bidders, suppliers, contractors and consultants, if any, observe the highest standard of ethics during the procurement and execution of such contracts. In pursuit of this policy,

(a) The terms set forth below are defined as follows:

(i) "Corrupt practice" means the offering, giving, receiving, or soliciting, directly or in directly, of anything of value to influence the action of a public official in the procurement process or in contract execution;
(ii) "Fraudulent practice" means a misrepresentation or omission of facts in order to influence a procurement process or the execution of a contract;
(iii) "Collusive practice" means a scheme or arrangement between two or more bidders, designed to establish bid prices at artificial, non -competitive levels; and
(iv) Coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the procurement process or affect the execution of a contract

(b) IIT Hyd will reject a proposal for award if it determines that Bidder recommended for award has, directly or through an agent, engaged in corrupt, fraudulent collusive or coercive practices in competing for the Contract in question

10. **Interpretation of the clauses in the Tender Document / Contract Document**

In case of any ambiguity / dispute in the interpretation of any of the clauses in this Tender Document, Director, IIT Hyd's interpretation of the clauses shall be final and binding on all parties.

11. Security Deposit:

a. Within fifteen (15) days of the award of contract, the vendor shall furnish a Security Deposit/PBG amounting to **5%** of the purchase order value in the form of Insurance Surety Bonds, Account Payee, Demand Draft, Fixed Deposit Receipt, Banker's Cheque or Bank guarantee from any commercial Banks or payment online of a scheduled bank in the name of Director, IIT Hyd favouring the Director, IIT Hyd.

b. The Security Deposit will be encashed/claimed if the vendor fails to execute the order as per the Purchase Order.

c. The Security Deposit should be valid for a period of 01 Year warranty + 60 days, as the same will extend the same as Performance Bank Guarantee. Hence while preparing the BG, the time required for delivery and installation and warranty + 60 days needs to be accounted for to cover the BG validity period.

d) This Security Deposit will be refunded to the vendor only on satisfactory completion of all contractual including warranty obligations as per this Tender and Purchase Order issued against this Tender.

e) Bank Guarantee wherever mentioned in this document may be read as "Bank Guarantee from any Scheduled Bank" only. The Bank Guarantee should be submitted in Hard Copy to IITH and the issuing Bank should send the IFN 760 COV Bank Guarantee Advice Messages to our bankers through SFMS (Structured Finance Messaging System). Our Bank details are as follows:

Canara Bank Account Details	
Name of the Bank	**Canara bank**
Branch Name & Bank Code	**IIT KANDI & 3458**
Account Number	**110171129768**
Pan No. of the institute	**AAAAI2661J**
GST no. of the institute	**36AAAAI2661J1ZP**
Bank Branch IFSC code	**CNRB0003458**
Bank Branch MICR code	**500015066**

SWIFT:	**CNRBINBBBFD**

12. **Pre-installation**: The BIDDER must state in detail the Electrical Power/UPS requirements, floor Space, head room, foundation needed and also to state whether Air-conditioned environment is needed to house the system and to run the tests. i.e. pre-installation facilities required for installation may please be intimated in the technical bid. Subsequently, before the consignment lands in IIT Hyd the bidder shall confirm that the pre-installation requirements are sufficient for installation of the equipment. The BIDDER should continuously monitor the pre-installation requirements and see that everything is ready before the consignment is taken to the site for installation.

13. **Installation**:
    a) BIDDER shall be responsible for installation / demonstration wherever applicable and for after sales service during the warranty and thereafter.
    b) Installation demonstration to be arranged by the supplier free of cost and the same is to be done within 15 days of the arrival of the equipment at site, unless otherwise instructed by the Institute
    c) After successful installation what will be the minimum down time of equipment/instrument in case of breakdown. If the identified firm or person fails to put the system into working condition what is the further alternative course of action suggested to adhere to minimum down time should be covered in the Technical Bid.

14. **Inspection**:
    a) The inspection of the system will be done by our technical expert /Scientist in the presence of firm's representative.
    b) In case of receipt of the material in short supply or damaged condition the supplier will have to arrange the supplies/ replacement of goods free of cost pending the settlement of the insurance case wherever applicable on FOR at the IIT Hyd.

15. **Training:** Wherever needed, Scientist/Technical persons of the Institute should be trained by the supplier at the project site free of cost. In case the person is to be trained at supplier's site abroad or in India it should be mentioned in the quotation clearly. The supplier should bear all the expenses for such training including 'to & fro' fares and lodging & boarding charges.

16. **Warranty / Support**:

a) The items covered by the schedule of requirement shall carry **minimum 02 Years** warranty from the date of acceptance of the equipment by IIT Hyd. Warranty shall include free maintenance of the whole equipment supplied including free replacement of parts. The defects, if any, shall be attended to on immediate basis but in no case any defect should prolong for more than 24 hours. The comprehensive warranty includes onsite warranty with parts.

b) The defects, if any, during the guarantee/warranty period are to be rectified free of charge by arranging free replacement wherever necessary. This includes cost, insurance, freight, custom duty, local taxes if any should be borne by the beneficiary or his agent. No cost will be borne by IIT Hyd.

c) The warranty on the associated software should cover providing of upgraded version/s, if any, released during the warranty period free of cost.

d) The Bidder shall assure the supply of spare parts after warranty is over for maintenance of the equipment supplied if and when required for a period of 10 years from the date of supply of equipment on payment on approved price list basis.

e) The equipment must be supported by a Service Centre in India manned by the technical support engineers. Also it should be possible to contact the Principal's vendor support Centre on a toll free number/web/mail. The support through this Centre must be available during all working days and hours.

f) The manufacturer/OEM is should facilitate the bidder/Agent on regular basis with technology / product updates & extend support for the warranty as well.

g) The vendor will have to arrange for all the testing equipment & tools required for installation, testing & maintenance etc.

h) The principal vendor must have a local logistics support by maintaining a spares in the country of deployment of the equipment, with the Indian Agent. This is to ensure immediate delivery of spares parts from Principal Vendor of equipment to its channel partner/system integrator.

i) Details of the agency who shall maintain during warranty and undertake Annual Maintenance Contract/Comprehensive Service Maintenance Contract beyond warranty shall be given in the offer. In case of foreign quote, the Indian Agent who shall maintain during warranty and AMC beyond warranty shall be given in the Technical Offer

j) **Commencement of Warranty Period**: The warranty period of an item shall commence from the date of successful installation, commissioning and demonstration & Training at IIT Hyd. The warranty period and validity of Performance Guarantee shall be extended for the period of delay in satisfactory installation and delay in warranty services.

17. **Reasonability of Prices**: The prices quoted must be the prices applicable for a premiere Educational and Research Institute of national importance. The bidder must give details of identical or similar equipment, if any, supplied to other IITs/ IISERs/ CSIR lab/ CFTI's during last three years along with the final price paid and Performance certificate from them.
18. **Annual Maintenance Contract**: The bidder must mention in the quotation, the rate/amount of annual maintenance charges, if we opt for maintenance contract after expiry of the warranty period. This is mandatory to mention, wherever applicable. No sub-contracting will be allowed for installation or maintaining system/ equipment / instrument during or after warranty period.

19. **Indemnity:** The vendor shall indemnify, protect and save IIT Hyd against all claims, losses, costs, damages, expenses, action suits and other proceeding, resulting from infringement of any law pertaining to patent, trademarks, copyrights etc. or such other statutory infringements in respect of all the equipment's supplied by the bidder/OEM.

20. **Freight & Insurance:** The equipment'/items to be supplied will be insured by the vendor against all risks of loss or damage from the date of shipment till such time it is delivered at IIT Hyd site

21. **Amalgamation/Acquisition etc.**: In the event the Manufacturer/Supplier proposes for amalgamation, acquisition or sale of its business to any firm during the contract period, the BUYER/Successor of the Principal Company are liable for execution of the contract and also fulfilment of contractual obligations i.e. supply, installation, commissioning, warranty, maintenance/replacement of spares accessories etc. while submitting your bid, you may confirm this condition.

22. Liquidity Damage for delayed Services:

i) As time is the essence of the contract, Delivery period mentioned in the Purchase Order should be strictly adhered to, failing which, IIT Hyd encash/claim the Security Deposit and also LD clause will be applicable /enforced.

ii) If the supplier fails to Supply, Install and Commission the system as per specifications mentioned in the order within the due date, the Supplier is liable to pay liquidated damages of 0.5 % of order value per every week of delay subject to a maximum of 10% beyond the due date. Such money will be deducted from any amount due or which may become due to the supplier.

iii) IIT Hyd reserves the right to cancel the order in case the delay is more than 10 weeks. Penalties, if any, will be deducted from the Security Deposit.

23. Defect Liability Period

- 12 months for civil and structural works from date of handing over
- Manufacturer warranty period (as per specifications) for Garware nets, artificial turf and LED lighting or 12 months whichever is high.
- All defects reported during DLP to be rectified by the contractor within 7 days at no additional cost to IITH

24 Site Access and Campus Regulations

- The contractor and all workers must comply with IIT Hyderabad campus entry, security, safety and working-hour regulations
- Work permits to be obtained from the CMD/Security Office before commencement
- Work hours: 8:00 AM to 6:00 PM on weekdays; special permission required for weekend or night work
- All waste, scrap and debris must be cleared from the campus / site on completion of the work.

25. **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.

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

i. IIT Hyd shall compare all substantially responsive bids to determine the lowest valuated 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.

iii.

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.

27. **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.

These exemptions /relaxations 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

26. **Force Majeure**: IIT Hyd may consider relaxing the penalty and delivery requirements, as specified in this document, if and to the extent that the delay, in performance or other failure to perform its obligations under the Contract, is the result of a Force Majeure. Force Majeure is defined as an event of effect that cannot reasonably be anticipated such as acts of God (like earthquakes, floods, storms etc.) acts of states, the direct and indirect consequences of wars (declared or undeclared) hostilities, national emergencies, civil commotion and strikes at successful Bidder's premises.

27. **Dispute Settlement**:

IIT Hyd and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.

If, after twenty-one (21) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the IIT Hyd or the Supplier may give notice to the other party of its intention to commence arbitration, as hereinafter provided, as to the matter in dispute, and no arbitration in respect of this matter may be commenced unless such notice is given. Any dispute or difference in respect of which a notice of intention to commence arbitration has been given in accordance with this Clause shall be finally settled by arbitration.

Arbitration may be commenced prior to or after delivery of the Goods under the Contract. The dispute settlement mechanism/arbitration proceedings shall be concluded as under:

(a) In case of Dispute or difference arising between the IIT Hyd and a domestic supplier relating to any matter arising out of or connected with this agreement, such disputes or difference shall be settled in accordance with the Indian Arbitration & Conciliation Act, 1996, the rules there under and any statutory modifications or re-enactments thereof shall apply to the arbitration proceedings. The dispute shall be referred to the Director IIT Hyd, if he is unable/ unwilling to act, to the sole arbitration of some other person appointed by his willing to act as such Arbitrator. The award of the arbitrator so appointed shall be final, conclusive and binding on all parties to this order.

(b) In the case of a dispute between the Purchase and a Foreign suppler, the dispute shall be settled by arbitration in accordance with provision of sub-clause (a) above. But if this is not acceptable to the supplier then the dispute shall be settled in accordance with provisions of UNCITRAL (United Nations Commission on International Trade Law) Arbitration Rules. The venue of the arbitration shall be the place from where the purchase order or contract is issued.

28. **Jurisdiction:** The disputes, legal matters, court matters, if any, shall be subject to Hyderabad Jurisdiction only.

29. The Director, IIT Hyd reserves the right to accept the offer in full or in parts or reject summarily or partly and also reserves the right to cancel the tender at any stage without assigning reasons.

Note to Bidders (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**.

भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Indian Institute of Technology Hyderabad
Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
Website: www.iith.ac.in, Email: office.stores@iith.ac.in>

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**)

Indian Institute of Technology Hyderabad
Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
Website: www.iith.ac.in, Email: office.stores@iith.ac.in>

ANNNEXURE -B

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					

(Seal and Stamp of the Bidder)

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

భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Indian Institute of Technology Hyderabad
Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
Website: www.iith.ac.in, Email: office.stores@iith.ac.in>

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	**:**

(Seal and Stamp of the Bidder)

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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:

Address:

Mobile No:

Email ID:

Name:

Address:

Mobile No:

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)

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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 county, 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.

Signature with Date and Stamp
Of the Bidder

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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.

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 of the details provided above are incorrect, any contract given to the above firm may be summarily terminated and the firm blacklisted.

OR

I hereby certify that our firm namely _____ was blacklisted by _____ for a period of _____years/months at the Institute Level/ All Indian Level.

Date:

Place:

Authorized Signatory

Name:

Designation:

Contact No.:

Indian Institute of Technology Hyderabad
Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
Website: www.iith.ac.in, Email: office.stores@iith.ac.in>

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 (tick on appropriate option)
1) Limited Company
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 : _____

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Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
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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 _____

(Seal and Stamp of the Bidder)

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ANNEXURE – I

PREVIOUS SUPPLY ORDER LIST FORMAT

Order placed by {*Full address of Purchaser]*	Order No. and Date (Copies Need to be attached)	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.

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Kandi, Sangareddy - 502 284, Telangana, India
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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)

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ANNEXURE – K

Bid Securing Declaration Form

Date:_____ Tender No. _____

To (insert complete name and address of the purchaser)

I/We. The undersigned, declare that:

I/We understand that, according to your conditions, bids must be supported with EMD of
Rs. 1,20,000/-

I/We accept that I/We may be disqualified from bidding for any contract with you for a period of two year from the date of notification if I am /We are in a breach of any obligation under the bid conditions, because I/We

a) have withdrawn/modified/amended, impairs or derogates from the tender, my/our Bid during the period of bid validity specified in the form of Bid; or

b) having been notified of the acceptance of our Bid by the purchaser during the period of bid validity (i) fail or reuse to execute the contract, if required, or (ii) fail or refuse to furnish the Performance Security, in accordance with the Instructions to Bidders.

I/We understand this Bid Securing Declaration shall cease to be valid if I am/we are not the successful Bidder, upon the earlier of (i) the receipt of your notification of the name of the successful Bidder; or (ii) thirty days after the expiration of the validity of my/our Bid.

Signed: (insert signature of person whose name and capacity are shown)
in the capacity of (insert legal capacity of person signing the Bid Securing Declaration)

Name: (insert complete name of person signing he Bid Securing Declaration)

Duly authorized to sign the bid for an on behalf of (insert complete name of Bidder)

Dated on _____ day of _____ (insert date of signing)

Corporate Seal (where appropriate)

(Note: In case of a Joint Venture, the Bid Securing Declaration must be in the name of all partners to the Joint Venture that submits the bid)

Indian Institute of Technology Hyderabad
Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
Website: www.iith.ac.in, Email: office.stores@iith.ac.in>

ANNEXURE -L

FORMAT FOR PERFORMANCE BANK GUARANTEE

To
Indian Institute of Technology Hyderabad.
Kandi, Sangareddy 502284

Dear Sirs,

In consideration of the Indian Institute of Technology Hyderabad (hereinafter referred to as the "Buyer" which expression shall unless excluded by or repugnant to the context or meaning thereof, include its successors administrators and assigns) having issued to …….. (Name of the seller) with its Registered / Head Office at …….. (hereinafter referred to as the "Seller" which expression shall unless excluded by or repugnant to the context or meaning thereof, include its successors, administrators, executors and assigns) an order bearing Purchase Order No. …….. dated …….. and the same having been unequivocally accepted by the seller resulting into a Contract between the buyer and the seller for supply of ……., more fully described in the said Purchase Order and the buyer in terms of one of the provisions of the said Purchase Order and whereas the Seller has undertaken to produce a Bank Guarantee amounting to Rs. _____ , which is **5%** of the Contract value in aggregate for Performance and Warranty to the Buyers.

We, the _____ bank hereby expressly, irrevocably and unreservedly undertake the guarantee as Principal obligators on behalf of the SELLER that, in the event that the BUYER declares to us that the amount claimed is due by way of loss or damage caused to or would be caused or suffered by the BUYER by reason of breach/failure to perform by the said SELLER of any of the terms and conditions in the contract related to the Performance and Warranty clauses, we will pay you, on demand and without demur, all and any sum upto (**5%** of the contract value) Rs. _____ only at any one instance under this Guarantee. Your written demand shall be conclusive evidence to us that such repayment is due under the terms of the said contract. We shall not be entitled to ask you to establish your claim or claims under this guarantee but will pay the same forthwith without any protest or demur. We undertake to effect the payment upon receipt of such written demand.

We shall not be discharged or released from the undertaking and guarantee by any arrangements, variations made between you and the SELLER, indulgence to the SELLER by you, or by any alterations in the obligations of the SELLER or by any forbearance whether as to payment, time performance or otherwise.

We further agree that any such demand made by the BUYER on the Bank shall be conclusive, binding, absolute and unequivocal notwithstanding any difference or dispute or controversy that may exist or arise between you and the Seller or any other person.

In no case shall the amount of this guarantee be increased.

This Performance-cum-Warranty guarantee shall remain valid for a period until 60 days beyond the warranty period i.e. upto _____

Subject to the terms of this Bank Guarantee, the issuing bank hereby irrevocably authorizes the beneficiary to draw the amount upto Rs. _____ (**5%** of the total contract value) for breach/failure to perform by the Seller of any of the terms and conditions of the contract related to performance and warranty clause. Notwithstanding anything mentioned herein, the total drawings under the Guarantee by the buyer shall not exceed **5%** of the total contract value. Partial drawing and multiple drawings under this Bank Guarantee are allowed within the cumulative amount and subject to each such drawing not exceeding **5%** of the contract value.

This guarantee shall be continuing guarantee and shall not be discharged by any change in the constitution of the Bank or in the constitution of M/s. _____. We undertake not to revoke this guarantee during the currency except with previous consent of BUYER in writing.

Notwithstanding anything contained herein above:

a) Our liability under this Guarantee shall not exceed Rs. _____ (Rupees_____only (in words)
b) This Bank Guarantee shall remain valid until 2 months from the date of expiry of warranty period of the contact i.e. upto _____ (mention the date) which is 2 months after expiry of the warranty period and the BG shall cease to be valid after _____ irrespective whether the Original Bank Guarantee is returned to us nor not.
c) We are liable to pay guaranteed amount or any part thereof under this Bank Guarantee only and only if you serve upon us a written demand or a claim in writing on or before _____ (Expiry Date)

Dated the _____ day of _____ (month and year)
Place
Signed and delivered by _____ (name of the bank)

Through its authorized signatory
(Signature with Seal)

ANNEXURE –M

BANK GUARANTEE FORMAT FOR EARNEST MONEY DEPOSIT

To
Indian Institute of Technology Hyderabad.
Kandi, Sangareddy 502284

WHEREAS _____(Name of Bidder) (hereinafter called "the Bidder" has submitted its Bid dated _____ (Date) for the execution of (Name of Contract)_____ Tender no & Date: _____(hereinafter called "the Bid") in favour of _____hereinafter called the "Employer" (IFSC Code: SBIN0014182 ;
KNOW ALL MEN by these presents that we, _____(name of the issuing Bank), a body corporate constituted under the _____having its Head Office at _____amongst others a branch/office at _____ (hereinafter called "the Bank" are bound unto the employer for the sum of Rs_____(Rupees_____only) for which payment well and truly to be made to the said Employer, the Bank binds itself, its successors and assigns by these presents;

THE CONDITION of this obligation is:

If the bidder withdraws or amends their offer of empanelment before finalization of empanelment by the employer,

We undertake to pay to the Employer up to the above amount upon receipt of his first written demand without the Employer having to substantiate his demand, provided that in his demand the Employer will note that the amount claimed by him is due to him owing to the occurrence the above condition.

Notwithstanding anything contained herein

i. Our liability under this Bank Guarantee shall not exceed Rs._____ (Rupees _____only)
ii. This Bank Guarantee **(it should be valid six months from the date of issue of BG)** is valid up to _____ and
iii. We are liable to pay the guaranteed amount or any part thereof under this Bank Guarantee only and only if you serve upon us a written claim or demand on or before _____(mention period of guarantee as found under clause (ii) above plus claim period)

Dated _____day of _____20____

SIGNATURE OF THE BANK

Indian Institute of Technology Hyderabad
Kandi, Sangareddy - 502 284, Telangana, India
Phone: 040-23016071:
Website: www.iith.ac.in, Email: office.stores@iith.ac.in>

Note: **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**.**