



भारतीय सूचना प्रौद्योगिकी संस्थान, इलाहाबाद Indian Institute of Information Technology, Allahabad

An Institute of National Importance by Act of Parliament
Deoghat, Jhalwa, Allahabad-211015 (U.P.) INDIA

Ph.: 0532-2922025, 2922067, Fax : 0532-2430006, Web : www.iiita.ac.in, E-mail : contact@iiita.ac.in

Ref no. IIIT-A/ENQ/Purchase/411/465/2018
Date: 26/10/2018

TENDER NOTICE

1. Sealed tenders are invited under **Two Bid Systems (Technical & Financial)** for the **Supply and Installation of GYM equipments** at Indian Institute of Information Technology, Allahabad. The detailed specifications and terms & conditions are given in **Annexure I, II, III, IV, V & VI**. Tender document may be downloaded from the Institute website www.iiita.ac.in.”
2. Tenderers are requested to submit the quotation by courier/speed post with complete details of specifications, terms & conditions, warranty/guarantee etc. Quotation should be in two separate sealed envelopes "Technical Bid" and "Commercial Bid" and placed in a single envelope with name of the tender, ref. number and closing date superscripted on the top of the envelope addressed to the Faculty In-charge Purchase, IIIT-Allahabad **upto 16/11/2018, 12:00 Noon**. Quotations duly sealed may also be dropped in the tender box placed in the office of the Faculty In-charge, Purchase, IIIT-Allahabad. Basic rate, taxes and other charges if applicable etc. must be quoted separately, F.O.R. destination at IIIT-A, Jhalwa, Allahabad. Please note that tender document will not be accepted after the expiry of stipulated date and time for the purpose.
3. Details of Bank account of Firm for returned of EMD and/or Performance Security
Bank's Account Holder Name:.....
Type of Account Name:.....
Address of Branch:.....
Account No.:.....
IFSC Code:.....
4. **E.M.D. :** EMD amount Rs.50,000/- (Rupees Fifty Thousand Only) should be directly transfer into the bank account (IIIT-A General AC) of Indian Institute of Information Technology Allahabad through RTGS/NEFT and the tender document should be accompanied with the transaction receipt of RTGS/NEFT (Any bid without EMD fee receipt will not be considered). **EMD receipt should be enclosed with the Technical Bid document in a separate envelop.**

The detail of institute's Bank account is as below:

Account Name: IIIT-A General AC
Bank Name: Indian Overseas Bank
Address: 61, M.G. Marg, Civil Lines, Allahabad
Account No.: 035001000060976
IFSC Code: IOBA0000350

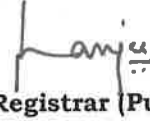
Amount of EMD as below:

S.No	Description	EMD Amount in Rs.	Transaction No. of RTGS/NEFT & date
1.	Purchase of GYM equipments	₹50,000/-	

5. The Technical Bids will be opened in the presence of the tenderers, or authorized representatives interested to be present on **16/11/2018 at 4:00 PM**. Vendors are

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desired to submit their authorization letter along with a photocopy of their photo identity card. Only one representative will be allowed to attend the technical/financial bid for a particular firm. Please carry the same original proof of identity for verification purpose at the time of opening of tender/enquiry. The date fixed for opening of bids, if subsequently declared as holiday by the Government, the revised date of schedule will be notified. However, in absence of such notification, the bids will be opened on next working date, the time remaining unaltered. The financial bids of only those bidders, who's Technical Bids will qualify, shall be opened by concerned committee. For any queries regarding the tender, please send a mail to info.purchase@iiita.ac.in.



Assistant Registrar (Purchase)

Copy to:

➤ **PS to Hon'ble Director- for kind information to Hon'ble director please.**

Technical Bid

(On letter head of the Firm & in a separately sealed envelope)

PROFORMA FOR APPLICATION

1. Name of the firm :-
2. Address of the firm :-
.....
3. Phone Number (With Code):-
4. Proprietor's name: -
5. Address of Proprietor: -
6. Proprietor's Phone No. :-
7. Email Id:
8. Details of the firm:-
 - (a) Date from which the firm is operating: -
 - (b) Turnover of the firm during: - FY 2015-16 (₹).....
FY 2016-17 (₹).....

(Please attach documentary evidence)

- (c) PAN No. :-
- (d) GST No. :-
- (e) Service Tax Registration No. (If any):-.....

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Annexure-II

Technical Compliance
(To be attached with technical bid)
Specifications of GYM Equipments

Sr. No.	Items/ Specification	Qty.	Compliance (Yes/No)	Deviation
1.	Gym Multi-Station	2		
	<p>Eight Station -</p> <ol style="list-style-type: none"> 1. Lat pull down 2. Rowing 3. Preacher curl machine 4. Abs conditioner 5. Chin-up 6. Wrist curl machine 7. T-bar 8. Shoulder press/chest press <p>Specifications-</p> <ol style="list-style-type: none"> i) 350 kgs of high grade MS stack bifurcated in 5kg each with thickness 14 gauge (or more) 2*4 frame. ii) Mild Steel Pipes. iii) Cable machine with metal plates iv) Fiber Pulley with Double Ball bearings. 			
2.	Smith machine (frame with thickness 14 gauge or more)	1		
	<ol style="list-style-type: none"> i) 10 clamps for different height adjustments. ii) 7 ft. nickel Olympic barbell with adjusting clamps. iii) 6 weight holding units. 			
3.	Power cage (frame with thickness 14 gauge or more)	1		
	<ol style="list-style-type: none"> i) Height adjustment clamps ii) Load capacity- 250 kgs 			
4.	Leg extension cum Leg Curl (frame with thickness 14 gauge or more)	2		
	<ol style="list-style-type: none"> i) Load capacity – 100 kgs ii) free weight loaded(plates) 			
5.	Leg press + hack squat Machine (frame with 14 gauge or more)	2		
	<ol style="list-style-type: none"> i) 14 gauge frame leg press with height adjustment knob and removable seats. ii) To be used with free weights (Plates) 			
6.	Seated calf raise Machine (frame with thickness 14 gauge or more)	2		
	<ol style="list-style-type: none"> i) Load capacity-200kg ii) To be used with free weights (Plates) iii) Target muscle- Calves 			
7.	Lateral Shoulder raise hammer (frame with thickness 14 gauge or more)	1		
	<ol style="list-style-type: none"> i) PVC arm rests for support and comfortable movement. ii) Ball bearings rotation iii) To be used with free weights (Plates) iv) Load capacity- 100kg 			



8.	Seated Machine triceps dipping hammer (frame with thickness 14 gauge or more)	i) Load capacity-100kgs ii) To be used with free weights (Plates)	1		
9.	Chest butterfly + rear dealt machine (frame with thickness 14 gauge or more)	i) 80kg MS weight stack bifurcated in 5 kg of each. ii) 180 degree movement of machine arms for the butterfly and rear dealt exercises. iii) Cable machine with metal plates iv) Height adjusting knob available. v) Target muscle: Chest /deltoids.	1		
10.	Movable arm Functional trainer/cable crossover (frame with thickness 14 gauge or more)	i) 80kg MS stack on either side. ii) Push and pull ergonomics.	2		
11.	Chin-ups+ Dips + leg Raise Combo (frame with thickness 14 gauge or more)		1		
12.	Dumbbell rack (frame with thickness 14 gauge or more)	i) Heavy duty frame ii) 2 tier rack iii) Load capacity-200kg iv) Length-8ft. v) Height-2.5ft.	4		
13.	Plate rack (frame with thickness 14 gauge or more)	i) Heavy duty frame ii) Load capacity-250kg iii) 9 holding units	4		
14.	Abs Twister	i) Seated and standing twister. ii) Load capacity-250kgs iii) Rotary movement- Ball bearings iv) Target muscle-ABS	4		
15.	Air bike	i) Dual functional exercise bike to work on toning arms and legs ii) Adjustable seat height with comfortable back rest iii) Padded back rest iv) Supportive yet comfortable saddle v) Electronic meter display for distance, time, calories burned and speed vi) Adjustable foot strap vii) Assembly tools and manual inside packaging. viii) Heavy duty metal body construction ix) User weight 110 kg x) Material: Steel	3		

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16.	Upright exercise bike	<ul style="list-style-type: none"> i) Flywheel System - 4kg (dual way, inner magnetic) ii) Max User Weight - 110 kg iii) Resistance - 8 - Level tension knob iv) Drive System - J6 Belt v) Brake System - Magnet vi) Display - LCD display - Time, Distance, Speed, Odometer, Calories and Hand pulse vii) Crank - 6 viii) Seat - Comfortable seat cushion, vertical adjustment ix) Other Features - Fixed handle bar, HDR foam grip, Wheels for transportation, Adjustable rear end cap in height 	3		
17.	Motorized treadmill	<ul style="list-style-type: none"> i) Motor :2.0 HP continuous duty dc Motor ii) Incline :0% to 15% auto incline iii) Running Surface LxW :50 X 17 inches / 1260 X 420mm iv) Run Belt :Multi-ply polyester satin weave with a PVC non-slip surface of 1.8mm thickness v) Shock Absorption : Six-level shock absorption and Auto lubrication system vi) Speed Range :1.0 -14 kmph vii) Display :LCD display – Time, Speed, Distance, Calories, Heart Rate viii) Max. User Weight :115kgs 	2		
18.	Matting(15mm)	<ul style="list-style-type: none"> i) Rubber mats 15mm thickness. ii) Shock absorbing non-toxic EVA foam, protects floors from damage. iii) Lightweight and water resistant, easy clean up with soap and water 	800 sq. feet		
19.	Mirrors	5mm thickness	60 meters		
20.	Gym belts	<ul style="list-style-type: none"> i) Double stitching ii) Double buckle leather belt with 4mm padding at the centre. 	5		
21.	Ab roller	<ul style="list-style-type: none"> i) Dual Wheel ii) Strong Handles iii) Knee Pad iv) Portable and Compact In Shape, Size. 	6		
22.	Platform Weighing scale	<ul style="list-style-type: none"> i) Digital weighing scale ii) Load capacity:- 250kgs 	2		
23.	Aerobics steppers	Adjustable 36 inches height	2		
24.	Skipping Rope	Adjustable Length	2		
25.	Gym Ball	65cm	1		

26.	Yoga Mat	Thickness 8mm or greater	4		
Powder Coated Metal Plates (for Olympic bars)					
(plates with a 2" hole)					
S. No.	Weight(Kg)				
1.	1		5 pair		
2.	2.5		8 pair		
3.	5		8 pair		
4.	7.5		8 pair		
5.	10		12 pair		
6.	15		6 pair		
7.	20		9 pair		
Powder coated metal dumbbells					
S. No.	Weight(Kg)				
1.	2.5		10 pair		
2.	5		10 pair		
3.	7.5		7 pair		
4.	10		7 pair		
5.	12.5		6 pair		
6.	15		6 pair		
7.	20		5 pair		
8.	25		3 pair		
Olympic bars (each with spring collars lock)					
outer ends is 50 millimeters (2.0 in) in diameter					
grip section is 28 millimeters (1.1 in) in diameter					
S. No.	Weight(Kg)				
1.	7.2 ft. straight bar (weight 20kg/44lbs)		5		
2.	6 ft. straight bar		4		
3.	4 ft. straight bar		5		
4.	3 ft. straight bar		5		
5.	E-Z Curl Bar (Length - 4 feet)		4		
6.	Dumbbell Bar		4 Pair		
7.	Trap Bar		2		
8.	Spring Collars locks		10 Pair		
Benches					
S. No.	Items				
1.	Olympic flat bench		2		
2.	Olympic incline bench		1		
3.	Olympic decline bench		1		
4.	Hyper extension bench		2		
5.	simple Flat bench		4		
6.	Adjustable bench		5		
7.	Seat bench		2		
Cable Attachments					
1.	V handle		3		
2.	Workout handle pair attachment		4		

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3.	24" small lat bar cable attachment	2		
4.	Multi exercise bar cable attachment	2		
5.	20" Tricep straight rod short handle	3		
6.	Gym rope with handle	4		
7.	36" Lat pull down bar	3		
8.	28" E-Z curl bar cable attachment	2		
9.	Triceps V bar pushdown	2		
10.	Clips	20		

Annexure-III

Technical specification of all machine's components				Compliance (Yes/No)	Deviation
S No.	Item Name	Specification	Size		
1	Hexagonal Bolt Double Nut with locking facility for Pulley	Mild Steel ,Zinc Plated	10 mm X 50 mm		
2	Hexagonal Bolt Double Nut with locking facility For Structure	Mild Steel ,Zinc Plated	10 mm X 75 mm		
3	Nylon Lock Nut for Structure	Chrome Plated	10 mm		
4	Spring Washer	Chrome Plated	10 mm		
5	Washer	Chrome Plated	12.5 mm min.		
6	Rectangular Pipe for Structure	Mild Steel, as per IS :4923/1997 with up-to-date amendments	49.5 mm X 100.5 mm X 2.90 mm		
7	Square Pipe for Seat Support	Mild Steel, as per IS :4923/1997 with up-to-date amendments	38 mm X 38 mm X 2.60 mm		
8	Chequered Plate for Foot-rest	Mild Steel	3 mm thick min		
9	Bearing In Moveable Parts	25 mm inner diameter	25 mm inner diameter		
10	Fiber Wire Rope	4 mm Steel Wire, 1mm Nylon coated, 7 Core & 19 Wires in 1 Core. 133 Wires in 4mm Steel Wire, Galvanized Steel Cable with Nylon Coated, and flexible	6 meter		
11	U Clamp For Wire Interlock	Steel Forged Chrome Plated for 6 mm Wire Rope	Double Nut both Side		
12	Snap For Connection Handle & Wire	Mild Steel sheet & Chrome Plated.	10 mm thickness		

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13	Thimble (Wire Protecting Guard)	Mild Steel sheet Chrome Plated			
14	Pulley	Fiber with Double Ball Bearing	125 mm outer diameter min.		
15	Rubber Boot	Rubber of Good Quality which should withstand rough handling.	10 mm thickness min.		
16	Plastic Caps	LD Material	50 mm x 50 mm		
17	Spring	Chrome Plated, nor Steel ,Rubber base for plates	150 mm height, 6 mm wire dia & 38 mm outer diameter min.		
18	Counter Plate Center-Rod	Mild Steel Square Pipe			
19	Counter Weight	MS Plates	Weight of each plate must be 5 kg		
20	Foam Rollers	Black Colour	175 mm length Min. & 100 mm Outer diameter min.		
21	Seat Cushioned Foam	Rubber/Rexene	22 mm thick (Including Thickness of Rubber/Rexene) min.		
22	Seat Ply	ISI Marked Ply as per IS: 303/1989 with up-to-date amendments.	18 mm thickness		
23	Square Bush	Rubber	50 mm X 50 mm Inner Size		
24	Plastic Bolt Cap For Structure	Plastic	for 10 mm Nut & Bolt		
26	Foam Roller Cap	PVC	13 mm inner diameter & 50 mm outer Diameter		
27	Counter Plate Lock	Mild Steel Chrome Plated	10 mm diameter		
28	Spring Bush To Protect Top Counter Plate	Rubber	25mm inner diameter		
30	Handles	Mild Steel Chrome Plated	25 mm width		
31	Weight Moving Rod	Mild Steel Chrome Plated	25 mm length		

Note-

- i) Onsite warranty for Two years.

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- ii) Installation at IIIT-A.
- iii) Items should be ISO certified standard.
- iv) Vendors are required to submit technical compliance sheet is prescribed Proforma. Unfilled signed compliance sheet will not be accepted.

Signature of the tenderer

Seal of the firm

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Technical Terms and Conditions

1. **Authorization:** The tenderer should be an authorized dealer/reseller of the Equipment /Original Equipment Manufacturer (OEM) and a certificate to this effect should be enclosed with the technical bid (Enclosed Authorization certificate) specific to this bid.
2. Annual Turnover of the firm should be 60 Lakh or more for the last two financial years i.e. 2015-16 & 2016-17. (Profit and loss account duly certified by CA should be provided as attachment with each bid).
3. Bidder must submit minimum 2 copies of purchase order during last 02 financial year (2015-2016 and 2016-2017) from Central or State Govt. Institutes/ organizations for qualification in the bid.
4. Bidder or manufacturer should have service and support unit at U.P. India. Documentary proof of authorized service center on notarized affidavit in original form must be submitted along with the bid. All complains must be attended within 24 hours.
5. The vendor should have supplied minimum order of 25 Lakh or above for the GYM equipments i.e. financial year -2015-16 & 2016-17 (Documentary proof required).
6. **Compliance statement:** Compliance statement needs to be provided by vendors clearly specifying **COMPLIANCE/DEVIATION** with remarks of all of the points of **Annexure-II.**

Signature of the tenderer

Seal of the firm

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Annexure-V

General Terms and Conditions of the Tender

1. Kindly mention enquiry number, subject, due date, contact address etc., on your quotation. Incomplete quotation will not be accepted.
2. **Bid:** The tenders are to be submitted in two part viz. "**Technical Bid**" and "**Financial Bid**" in two separate sealed envelopes separately. The Financial Bid will be opened only after acceptance of "Technical Bid".
3. Detailed specifications, catalogue/literature of all the items quoted should be supplied with the technical bid.
4. Vendors are desired to quote rates of all items listed as annexure-II. Failing which tender will not be considered.
5. **Warranty:** Minimum warranty period equipments should be at least 02 years. Warranty will start from the date of successful installation report at IIIT-A. Warranty start and end date should be clearly mentioned in the bill and warranty card duly signed & stamped, if applicable.
6. **SECURITY DEPOSIT:** The successful bidder (L1) has to deposit Security deposit which will be equivalent to 5% of the ordered value in favour of 'IIIT-Allahabad', which has to be electronically transfer through the RTGS/NEFT into the bank account of Institute as mentioned below:
Account Name: IIITA General AC
Bank Name: Indian Overseas Bank
Address: 61, M.G. Marg, Civil Lines, Allahabad
Account No.: 035001000060976
IFSC Code: IOBA0000350
7. Security deposit should remain valid for a period of sixty days beyond the warranty period. **No interest shall be paid on Performance Security.** The Performance Security will be forfeited by order of the Competent Authority in the event of any breach or negligence or non-observance of any terms & conditions of the contract or for unsatisfactory performance or for non- acceptance of the supply order. EMD will be released after receiving of transaction receipt of RTGS/NEFT of security amount.
8. **Delivery Schedule:** The supply & installation period shall commence from the date of issue of purchase order and completion period will be strictly 7-8 weeks.
9. **Payment:** Payment will be made within 15 days after acceptance of delivery of material, Installation and satisfactory report.
10. **Penalty:** If the supply delayed beyond the stipulated time of completion of supply, penalty of 1% per weeks and maximum upto 10% of the total cost may be imposed at the discretion of competent authority.
11. **Exemption:** The institute is exempted from custom in terms of notification No. 51/96-custom dated 23/07/96 and is an University established under M.H.R.D. Govt. of India. Certificate to this if, required shall be provided by the Institute.
12. **Transit Permit (E way bill) :** Transit road permit in the prescribe proforma shall be made available as per rule by the Institute on the request of the supplier if, required.
13. **Price Basis & applicable Tax claim:** Price should be quoted by interested tenderer inclusive of all up to F.O.R. IIITA, Allahabad basis. Vendor should clearly mention the Rate of applicable GST Tax separately, if firm will not mentioned the Taxes clearly on their Price Quotation, IIIT - Allahabad will assume that the quoted price is inclusive of all and no extra amount at a later stage shall be paid by IIIT, Allahabad on account of Taxes.
14. If it is found that items are fake or of sub-standard quality and not conforming to the required specifications, the firm will have to replace the fake/ sub-standard items with genuine ones immediately but they will also be liable to be blacklisted.
15. Rate quoted by the firm should not be higher than the MRP/ prevailing market rate.
16. Conditional quotations are liable to be rejected. In the event of acceptance, Director's decision will be final. The rates should be quoted as per our required specifications.



17. The rates should be quoted in Indian rupees. Evaluation of offers will be made on the basis of total amount of all items inclusive of all charges, taxes, duties, etc., for the indicated quantity in the attached format. Rate for all the items is to be quoted by the tenderer. In case of any item has not been quoted by any bidder that bid for such items will be loaded with the highest rate received for that item as evaluation is to be done on the total amount of all the items for the indicated quantity. However, while awarding the rate contract successful bidder has to supply all the items and for those items for which bidder has not quoted the rates will get the lowest rate received in the tender. Every bidder has to agree to this condition failing which its offer will not be considered for award of work.
18. The right to accept or reject any tender/ quotation, partially or wholly, including lowest quotation without assigning any reason whatsoever thereof or incurring any liability thereby is reserved with the Director, IIIT, Allahabad. The Director, also reserves the right to split the tender and place the orders for supply of item(s), mentioned in the enquiry letter on one or more tenderer. The decision of the Director, with regard to enforcement of these terms and conditions herein contained, as a result of breach of these conditions by successful Tenderer/s, shall be final and the Director, shall not be liable for any damage/liability put forth by the Tenderers at any stage of the transaction arising out of the enforcement of any or all herein contained terms and conditions.
19. The quantity/items shown in this tender is only approximate requirement and is subject to alteration at the time of placing the supply order and during the pendency of the quotation it will be binding on the part of the successful Tenderers to honour and comply with such orders placed by this Institute.
20. All the documents submitted must be legible and self-attested. Otherwise it is likely to be rejected.
21. In case the firm fails to complete the job within maximum specified period, Institute reserves the right to get the job done by any other firm and the difference of cost if any, will be recovered from the defaulting firm.
22. The EMD, if applicable, shall be returned to the bidder (s) whose offer is not accepted by the Institute within 15 days after finalization and award of the contract without any interest as account details provided in S.No.3 (page no.1) of tender notice. If the return of EMD is delayed for any reason, no interest/penalty shall be payable to the bidder.
23. Tenderers responding to this enquiry shall be deemed to be agreeable to the terms and conditions herein contained. These terms and conditions shall be binding on the part of the successful tenderer.
24. Tenderer should take into account any corrigendum published on the Tender document before submitting their bids. All such corrigendum will be placed on IIIT-A website www.iiita.ac.in Intending tenderers are advised to visit www.iiita.ac.in for regular update, if any, till the closing date of tender for any corrigendum/ addendum/ amendment. IIITA will not be responsible for ignorance of corrigendum.
25. Tender must be quoted in prescribed format on the company/firm letter head.
26. If any defect is found in transit it will be the sole responsibility of the supplier to get it corrected and installed as desired by the user.
27. Quoted rate should be valid at least for 03 months. Quantity may be increase or decrease as per requirement.
28. The firm/company's black listed at any stage need not to apply.
29. All pages of the tender documents are to be signed and stamped by the tendering firm.
30. Director, Indian Institute of Information Technology, Allahabad reserves the right to reject or accept any tender.
31. Director, Indian Institute of Information Technology, Allahabad will be the sole arbitrator of all the dispute and his decision will be binding on both the parties.
32. Director, Indian Institute of Information Technology, Allahabad reserves the right to alter/modify any or all conditions of this tender notice.
33. Quotation should be addressed to Faculty In charge Purchase, Indian Institute of Information Technology, Deoghat, Jhalwa, Allahabad-211015 (U.P.) India.
34. All disputes are subject to Jurisdiction of Allahabad.

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35. For any technical queries, please contact Dr. Sunny Sharma, Assistant Professor (0532-2922527).

For other queries pertaining to this bid correspondence may be addressed to -

Faculty In Charge Purchase
Indian Institute of Information Technology
Deoghat, Jhalwa, Allahabad -211015
Phone : +91 0532-2922051
E-mail: info.purchase@iiita.ac.in


Assistant Registrar (Purchase)

Certified that the information in the proforma is true. I/We agree to the contents of terms & condition of the quotation/tender.

Seal and Signature of the Proprietor/Authorized Representative

Annexure-VI**Financial Bid****(On letter head of the Firm & in a separately sealed envelope)**

Sr. No.	Items / Specification	Qty.	Unit Price	Total amount
1.	Gym Multi-Station	2		
	<p>Eight Station -</p> <p>9. Lat pull down 10. Rowing 11. Preacher curl machine 12. Abs conditioner 13. Chin-up 14. Wrist curl machine 15. T-bar 16. Shoulder press/chest press</p> <p>Specifications-</p> <p>v) 350 kgs of high grade MS stack bifurcated in 5kg each with thickness 14 gauge(or more) 2*4 frame. vi) Mild Steel Pipes. vii) Cable machine with metal plates viii) Fiber Pulley with Double Ball bearings.</p>			
2.	Smith machine (frame with thickness 14 gauge or more)	1		
	<p>iv) 10 clamps for different height adjustments. v) 7 ft. nickel Olympic barbell with adjusting clamps. vi) 6 weight holding units.</p>			
3.	Power cage (frame with thickness 14 gauge or more)	1		
	<p>iii) Height adjustment clamps iv) Load capacity- 250 kgs</p>			
4.	Leg extension cum Leg Curl (frame with thickness 14 gauge or more)	2		
	<p>iii) Load capacity – 100 kgs iv) free weight loaded(plates)</p>			
5.	Leg press + hack squat Machine (frame with thickness 14 gauge or more)	2		
	<p>iii) 14 gauge frame leg press with height adjustment knob and removable seats. iv) To be used with free weights (Plates)</p>			
6.	Seated calf raise Machine (frame with thickness 14 gauge or more)	2		
	<p>iv) Load capacity-200kg v) To be used with free weights (Plates) vi) Target muscle- Calves</p>			
7.	Lateral Shoulder raise hammer (frame with thickness 14 gauge or more)	1		
	<p>v) PVC arm rests for support and comfortable movement. vi) Ball bearings rotation vii) To be used with free weights (Plates) viii) Load capacity- 100kg</p>			
8.	Seated Machine triceps	1		
	<p>iii) Load capacity-100kgs</p>			

	dipping hammer (frame with thickness 14 gauge or more)	iv) To be used with free weights (Plates)			
9.	Chest butterfly + rear dealt machine (frame with thickness 14 gauge or more)	vi) 80kg MS weight stack bifurcated in 5 kg of each. vii) 180 degree movement of machine arms for the butterfly and rear dealt exercises. viii) Cable machine with metal plates ix) Height adjusting knob available. x) Target muscle: Chest /deltoids.	1		
10.	Movable arm Functional trainer/cable crossover (frame with thickness 14 gauge or more)	iii) 80kg MS stack on either side. iv) Push and pull ergonomics.	2		
11.	Chin-ups+ Dips + leg Raise Combo (frame with thickness 14 gauge or more)		1		
12.	Dumbbell rack (frame with thickness 14 gauge or more)	vi) Heavy duty frame vii) 2 tier rack viii) Load capacity-200kg ix) Length-8ft. x) Height-2.5ft.	4		
13.	Plate rack (frame with thickness 14 gauge or more)	iv) Heavy duty frame v) Load capacity-250kg vi) 9 holding units	4		
14.	Abs Twister	v) Seated and standing twister. vi) Load capacity-250kgs vii) Rotary movement- Ball bearings viii) Target muscle-ABS	4		
15.	Air bike	xi) Dual functional exercise bike to work on toning arms and legs xii) Adjustable seat height with comfortable back rest xiii) Padded back rest xiv) Supportive yet comfortable saddle xv) Electronic meter display for distance, time, calories burned and speed xvi) Adjustable foot strap xvii) Assembly tools and manual inside packaging. xviii) Heavy duty metal body construction xix) User weight 110 kg xx) Material: Steel	3		
16.	Upright exercise bike	x) Flywheel System - 4kg (dual way, inner magnetic) xi) Max User Weight - 110 kg	3		

		<ul style="list-style-type: none"> xii) Resistance - 8 - Level tension knob xiii) Drive System - J6 Belt xiv) Brake System - Magnet xv) Display - LCD display - Time, Distance, Speed, Odometer, Calories and Hand pulse xvi) Crank - 6 xvii) Seat - Comfortable seat cushion, vertical adjustment xviii) Other Features - Fixed handle bar, HDR foam grip, Wheels for transportation, Adjustable rear end cap in height 			
17.	Motorized treadmill	<ul style="list-style-type: none"> ix) Motor :2.0 HP continuous duty dc Motor x) Incline :0% to 15% auto incline xi) Running Surface LxW :50 X 17 inches / 1260 X 420mm xii) Run Belt :Multi-ply polyester satin weave with a PVC non-slip surface of 1.8mm thickness xiii) Shock Absorption : Six-level shock absorption and Auto lubrication system xiv) Speed Range :1.0 -14 kmph xv) Display :LCD display – Time, Speed, Distance, Calories, Heart Rate xvi) Max. User Weight :115kgs 	2		
18.	Matting(15mm)	<ul style="list-style-type: none"> iv) Rubber mats 15mm thickness. v) Shock absorbing non-toxic EVA foam, protects floors from damage. vi) Lightweight and water resistant, easy clean up with soap and water 	800 sq. feet		
19.	Mirrors	5mm thickness	60 meters		
20.	Gym belts	<ul style="list-style-type: none"> iii) Double stitching iv) Double buckle leather belt with 4mm padding at the centre. 	5		
21.	Ab roller	<ul style="list-style-type: none"> v) Dual Wheel vi) Strong Handles vii) Knee Pad viii) Portable and Compact In Shape, Size. 	6		
22.	Platform Weighing scale	<ul style="list-style-type: none"> iii) Digital weighing scale iv) Load capacity:- 250kgs 	2		
23.	Aerobics steppers	Adjustable 36 inches height	2		
24.	Skipping Rope	Adjustable Length	2		
25.	Gym Ball	65cm	1		
26.	Yoga Mat	Thickness 8mm or greater	4		

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Powder Coated Metal Plates (for Olympic bars) (plates with a 2" hole)				
S. No.	Weight(Kg)	Qty.		
8.	1	5 pair		
9.	2.5	8 pair		
10.	5	8 pair		
11.	7.5	8 pair		
12.	10	12 pair		
13.	15	6 pair		
14.	20	9 pair		
Powder coated metal dumbbells				
S. No.	Weight(Kg)	Qty.		
9.	2.5	10 pair		
10.	5	10 pair		
11.	7.5	7 pair		
12.	10	7 pair		
13.	12.5	6 pair		
14.	15	6 pair		
15.	20	5 pair		
16.	25	3 pair		
Olympic bars (each with spring collars lock) outer ends is 50 millimeters (2.0 in) in diameter grip section is 28 millimeters (1.1 in) in diameter				
9.	7.2 ft. straight bar (weight 20kg/44lbs)	5		
10.	6 ft. straight bar	4		
11.	4 ft. straight bar	5		
12.	3 ft. straight bar	5		
13.	E-Z Curl Bar (Length – 4 feet)	4		
14.	Dumbbell Bar	4 Pair		
15.	Trap Bar	2		
16.	Spring Collars locks	10 Pair		
Benches				
8.	Olympic flat bench	2		
9.	Olympic incline bench	1		
10.	Olympic decline bench	1		
11.	Hyper extension bench	2		
12.	simple Flat bench	4		
13.	Adjustable bench	5		
14.	Seat bench	2		
Cable Attachments				
11.	V handle	3		
12.	Workout handle pair attachment	4		
13.	24" small lat bar cable attachment	2		
14.	Multi exercise bar cable attachment	2		
15.	20" Tricep straight rod short handle	3		

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16.	Gym rope with handle	4		
17.	36" Lat pull down bar	3		
18.	28" E-Z curl bar cable attachment	2		
19.	Triceps V bar pushdown	2		
20.	Clips	20		
	Total Amount-			
	Installation Charges-			
	Taxes (GST)-			
	Grand Total -			

Note- Technical specification of all machine's components should be as per Annexure-III

Signature of the tenderer

Seal of the firm

Hanju

Sample of GYM Equipments

1. Smith Machine



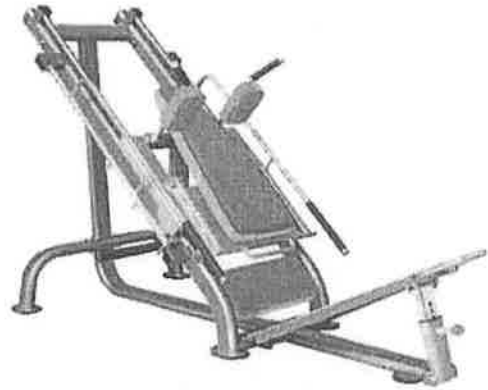
2. Power Cage



3. Leg Extension cum Leg Curl



4. Leg Press + Hack squat Machine



5. Seated Calf Raise



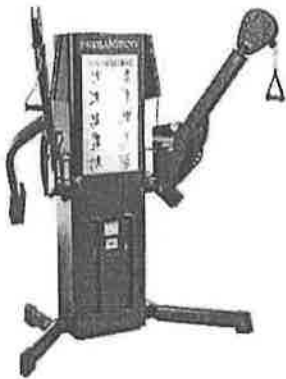
6. Chest butterfly + rear delt machine



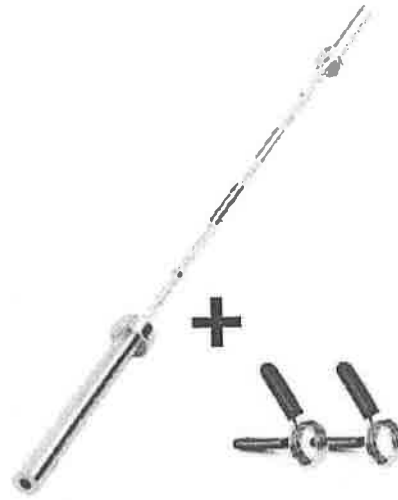
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Sample of GYM Equipments

7. Movable arm Functional Trainer or cable crossover



11. Olympic Straight bars (with spring collars lock)



8. Chin Ups + Dips + leg Raise Combo



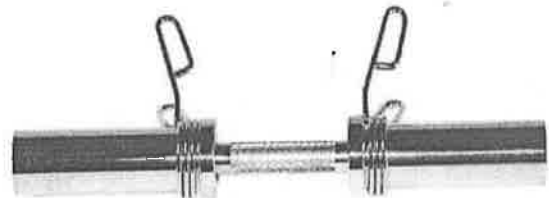
12. Spring collars lock



9. Air Bikes or resistance Bikes



13. Olympic Dumbbell Bar



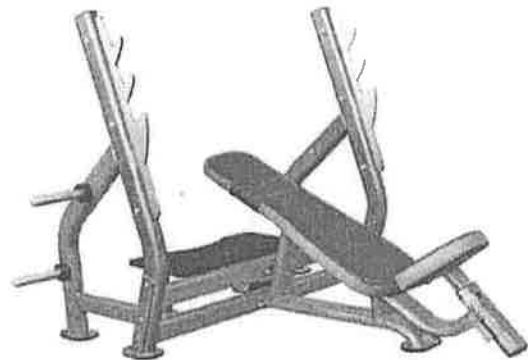
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Sample of GYM Equipments

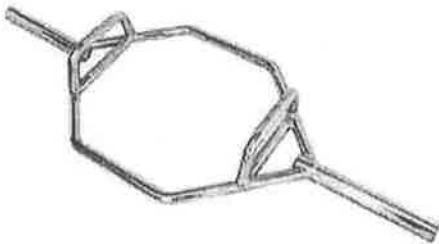
14. Olympic E-Z Curl Bar (Length-4 feet)



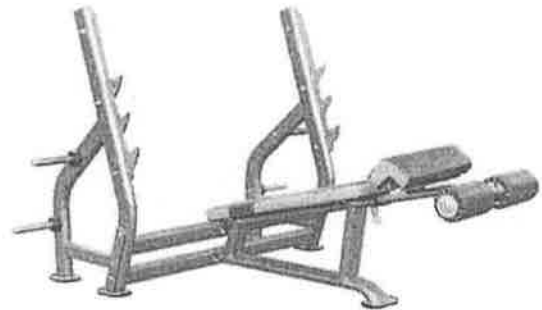
17. Olympic Incline Bench



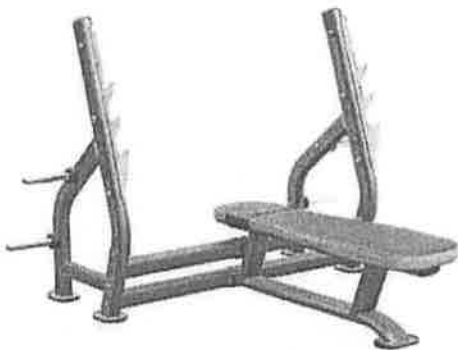
15. Olympic Trap Bar



18. Olympic Decline Bench



16. Olympic Flat Bench



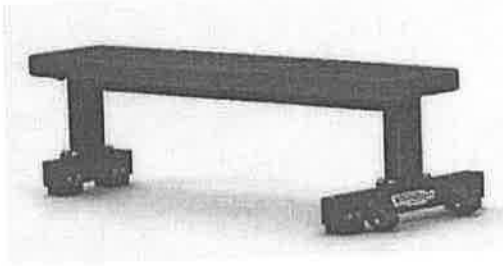
19. Back Hyperextension Bench



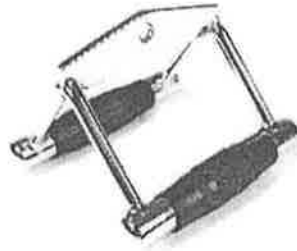
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Sample of GYM Equipments

20. Simple Flat Bench



23. V Handle cable attachment



21. Adjustable Flat Bench



24. Workout Handle Pair attachment



22. Seat Bench



25. Small lat bar cable attachment (24 inch)



hanja

Sample of GYM Equipments

26. Multi exercise bar attachment



29. Tricep V bar Pushdown



27. Triceps Straight Rod Short Handle (20 inch)



30. EZ curl bar cable attachment (28 inch)



31. Standard Lat PullDown Bar Cable Attachment (36 inch)



28. Gym Rope with Handle



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Sample of GYM Equipments

32. Clips



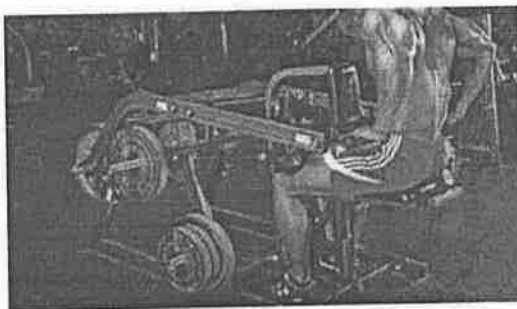
35. Platform Weighing Scale



33. Lateral Shoulder Raise Machine , Plate loaded



34. Seated Machine Triceps Dips



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