

**RAJIV GANDHI UNIVERSITY  
RONO HILLS: DOIMUKH**

No.ST-409/Sp.Sci./2021

10560

Dated March 7, 2022

**NOTICE INVITING QUOTATION**

Rajiv Gandhi University, Rono Hills, Doimukh (Itanagar) invites sealed quotations for supply of equipments as per Annexure-I for Dept. of Sports Science.

**MINIMUM ELIGIBILITY CRITERIA FOR PARTICIPATING BIDDERS:**

- (1). Bidder should quote with tender specific authorization letter from respective manufacturer. This authorization letter should be valid till the warranty period exists.
- (2) Documents like GST Registration, PAN Card, Bank Details, Company Registration, Trading License copy should be submitted along with the quotation.
- (3) Bid Security Declaration (Annexure-II) or Earnest Money 5% (five) of total cost of the equipment(s) should be submitted along with the quotation in the shape of Demand Draft favoring Registrar, Rajiv Gandhi University, payable at SBI Itanagar/ Naharlagun or Vijaya Bank Itanagar/ Naharlagun.
- (4) The rate & tax, discount etc. should be mentioned separately and rates quoted should be F.O.R destination (Rajiv Gandhi University, Doimukh). Vague /Ambiguous terms like "Packing, forwarding, clearing, installation charge etc. Extra" without mentioning the specific amount should not be accepted. The taxes / discounts, if applicable, are to be explicitly and separately shown in the quotation and under no circumstances these components shall be added to the basic price and shown as single price. All the components of taxes, if applicable, should be shown explicitly and separately. Bidders shall indicate their rates in clear/ legible figures as well as in words and should not contain overwriting.
- (5) The quoted rates must be valid for 90 days from the last date of submission of quotation.
- (6) The equipment and its components under the purchase order, when installed, shall be warranted for the quality, workmanship, trouble free operation and performance for a period of at least 1 year from the date of putting the system into operation at Rajiv Gandhi University, (A signed Bidder's Warranty has to be submitted along with the Bid Document) If any item covered under warranty fails, the same shall be replaced free of cost including all the applicable charges including shipping cost both ways.
- (7) All the quotations must be supported by the printed technical leaflet/ literature and the specifications mentioned in the quotation must be reflected/ supported by such printed technical leaflet/ literature. For easy reference the model and specification quoted should invariably be highlighted in the leaflet/ literature.
- (8) The bidder should clearly state the after sales service centre and detail address in India, without which their quotations shall be liable for rejection.
- (9) Dealers or agents quoting on behalf of Manufacturer must enclose valid dealership certificate.



- (10) The offers received through telex / tele-fax / e-mail will not be accepted by the University under any circumstances.
- (11) The University shall not be responsible for any delay / loss or non-receipt of tenders by post / courier service.
- (12) No unsolicited correspondence shall be entertained after the submission of the offer. No enquiry shall be made by the bidders during the course of evaluation of the tender till a final decision is conveyed to the successful bidder. However, the purchase committee or its authorized representative can make any enquiry/seek clarification from the bidders. In such a situation, the bidder shall extend full cooperation. The bidders may also be asked to arrange demonstration of the offered items, in a short notice, as such the bidders have to be ready for the same.
- (13) All aspects of safe delivery shall be the exclusive responsibility of the vendor. For sophisticated equipments the package will be opened only in the presence of University representative and vendor's representative.
- (14) Part delivery is not allowed,
- (15) All the terms and conditions mentioned herein must be strictly adhered to by all the bidders. Conditional tenders shall not be accepted on any ground and shall be rejected straightway. Printed conditions mentioned in the tender bids submitted by vendors will not be binding on the University.
- (16) Up-to-date Tax clearance certificate. GST registration certificate indicating also the TIN, PAN number of the firm must be clearly mentioned in the quotation. The bidder may also attach documents of IT returns to the concerned Income Tax authority/ submit the exemption certificate. Taxes as applicable may be deducted from the bill(s) as per the instructions of the Government. Concessional Form C & D is not applicable to this University.
- (17) Late and delayed tender will not be considered. In case any unscheduled holiday occurs on the prescribed closing/opening date the next working day shall be the prescribed date of closing/opening.
- (18) Tender is not transferable.
- (19) Timely supply of the ordered items, installation, commissioning (wherever is applicable) and training etc. is the essence of the contract. In the event of delayed delivery, installation and commissioning i.e. after the expiry of the period as agreed by both the parties, the vendor shall be liable for a penalty deduction at a percentage on the value of the undelivered equipment subject to a maximum of 10% as detailed below.
- @ 2% up to one week
  - @ 3 % up to two weeks
  - @ 5% up to three weeks
  - @ 10% for four weeks and above subject to approval given by RGU Doimukh.
- (20) Extra charge for installation & demonstration shall not be paid by Rajiv Gandhi University.
- (21) The offer must be in English. The rates should be indicated both in figures and words. The rates and units shall not be over written, amount shall be both in figures and words. All corrections must be signed in full by the Firm



- (22) The prices quoted shall remain firm /valid until equipment/instruments are supplied.
- (23) In case of any dispute in respect of the tender, all legal matters shall be instituted within the jurisdiction of the place where the purchaser ordinarily resides.
- (24) The University may terminate the contract/ supply order in whole / part and forfeit the EMD/ PBG incase the supplier/ vendor fails to meet the contractual obligations.
- (25) A self attested copy of valid certificate of PAN No., TAN No, Service Tax No. and Trading License must be enclosed along with the tender.
- (26) Quotations received without Bid Security Declaration or EMD amount by way of DD in the favour of Registrar, Rajiv Gandhi University will not be considered at all.
- (27) The bidder should submit a copy of supplying similar equipment(s) to other institutions with rate/price of the equipment.
- (28) Payment shall be made after complete installation of the equipment. No payment shall be made for unsatisfactory supply and installation.
- (29) Additional terms and conditions will be incorporated in the purchase order, if needed, to safe guard the interests of the University.
- (30) Any offer containing incorrect and incomplete information shall be liable for rejection. Rajiv Gandhi University, Doimukh, Itanagar reserves the right to accept / reject any offer in full or in part or accept any offer other than the lowest offer without assigning any reason thereof.
- (31) Any correspondence related to this Tender shall be uploaded in the website. Therefore, all bidders are requested to visit the website [www.rgu.ac.in](http://www.rgu.ac.in) from time to time.

Note:

- i. The sealed quotation envelope should be super scribed quotation reference no.
- ii. Last date and time of receipt of quotation/tender: **31/03/2022 up to 16.00 hours.**

**Memo No.ST-409/SP.SCI/2021 / 0560**  
Copy to:

1. All authorized dealers/ suppliers.
- ✓ 2. The Jt. Director, Computer Centre for information and publish the tender uploading in the University website.
3. Notice Boards.
4. Guard File.
5. Office copy.

Sd/- Registrar  
Dated the **09** March, 2022

  
**REGISTRAR**

(Requisition for M.Sc. Strength Training & Conditioning Course for 1<sup>st</sup> Phase)

## Strength Training and Conditioning Equipment

Sl. No	Equipment Name	Specifications	Unit
1	Treadmill	<p>HR Monitoring Hand Sensor, Telemetry, Fast Track Control with Visual Setup; Heavy Duty/Professional/Commercial grade treadmill,</p> <ul style="list-style-type: none"> <li>• AC drive system, Motor: 4 HP or above</li> <li>• Running surface width: 50 cm or more single belt with anti-skid technology Speed range: 0.8 - 24 km/h</li> <li>• Incline/Elevation:0-15%,</li> <li>• Dimensions options (LxWxH)- 150 x 50 x 140 (in cm) or more</li> <li>• Option for : programmed workouts such as fat burn, cardio, hill, interval, slow down, stop manual, etc along with HR Monitoring, Hand , Proper hand rails with soft grips for user</li> <li>• Safety Sensor/telemetry with display, emergency stop</li> </ul>	1
2	Exercise bikes-upright	<p>Group Cycle once assembled measures L1171xW589xH1047 mm (L46"xW23"xH41") and has an assembled weight of 67kg (147.7 lbs). The bike is easy to move as it comes with two wheels and has a minimal incline. All the adjustment notches are easy to reach and more visible due to the permanent laser markings. The iron frame is provided with a waterproof and scratch-resistant coating. Group Cycle Connect has black guards but the frame colour is available either in light grey or in yellow.</p>	1
3	T - Bar Row	<p>Length (mm   in) 1900 mm   75 in Width (mm   in) 900 mm   35 in Height (mm   in) 1250 mm   50 in Weight (kg   lbs) 90 kg   198 lbs L 150 x W 50 x 70 cm or more; Weight : 55 kg or more; Ergonomically designed handle for better control and movement;</p> <ul style="list-style-type: none"> <li>• High-density padding/cushioning for user; plateloaded system (preferable free weight system with sufficient bar length for loading weight plates (200 kg or more);</li> <li>• system should be stable enough to sustain the load as well as remain balanced during exercise; system should be structurally robust and sturdy without any sharp/pointed edges/surfaces for user safety</li> </ul>	1

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**(Requisition for M.Sc. Strength Training & Conditioning Course for 1<sup>st</sup> Phase)**

**Strength Training and Conditioning Equipment**

Sl. No	Equipment Name	Specifications	Unit
1	Treadmill	HR Monitoring Hand Sensor, Telemetry, Fast Track Control with Visual Setup; Heavy Duty/Professional/Commercial grade treadmill, <ul style="list-style-type: none"> <li>• AC drive system, Motor: 4 HP or above</li> <li>• Running surface width: 50 cm or more single belt with anti-skid technology Speed range: 0.8 - 24 km/h</li> <li>• Incline/Elevation:0-15%,</li> <li>• Dimensions options (LxWxH)- 150 x 50 x 140 (in cm) or more</li> <li>• Option for : programmed workouts such as fat burn, cardio, hill, interval, slow down, stop manual, etc along with HR Monitoring, Hand , Proper hand rails with soft grips for user</li> <li>• Safety Sensor/telemerty with display, emergency stop</li> </ul>	1
2	Exercise bikes-up right	Group Cycle once assembled measures L1171xW589xH1047 mm (L46"xW23"xH41") and has an assembled weight of 67kg (147.7 lbs). The bike is easy to move as it comes with two wheels and has a minimal incline. All the adjustment notches are easy to reach and more visible due to the permanent laser markings. The iron frame is provided with a waterproof and scratch-resistant coating. Group Cycle Connect has black guards but the frame colour is available either in light grey or in yellow.	1
3	T - Bar Row	Length (mm   in) 1900 mm   75 in Width (mm   in) 900 mm   35 in Height (mm   in) 1250 mm   50 in Weight (kg   lbs) 90 kg   198 lbs L 150 x W 50 x 70 cm or more; Weight : 55 kg or more; Ergonomically designed handle for better control and movement; <ul style="list-style-type: none"> <li>• High-density padding/cushioning for user; plate loaded system (preferable free weight system with sufficient bar length for loading weight plates (200 kg or more);</li> <li>• system should be stable enough to sustain the load as well as remain balanced during exercise; system should be structurally robust and sturdy without any sharp/pointed edges/surfaces for user safety</li> </ul>	1

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4	45-degree Leg Press	<p>Length (mm   in) 2695   106</p> <p>Width (mm   in) 1568   62</p> <p>Height (mm   in) 1500   59</p> <p>Weight (kg   lbs) 340   750</p> <p>Max Load (kg   lbs) 720   1587</p> <ul style="list-style-type: none"> <li>• L 80 x W 100 x H 80 in cm or more;</li> <li>• adjustable seat with locks and high density padding;</li> <li>• Machine weight: 80 kg or more;</li> <li>• Loading weight: 200 kg or more;</li> <li>• capability to restrict range of motion for different users;</li> <li>• prestart lever; collar for weight plates (400 kg or more);</li> <li>• system should be stable enough to sustain the load as well as remain balanced during exercise;</li> <li>• system should be structurally robust,</li> <li>• sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> <li>• L 100 x W 100 x H 150 in cm or more;</li> <li>• Max load: 200 kg or more;</li> <li>• multi-collar sleeve for loading weight more than 200kg;</li> <li>• adjustable footplate starting height to suite different size athletes;</li> <li>• system should be stable enough to sustain the load as well as remain balanced during exercise;</li> <li>• ergonomic design to distribute weight of both legs; system should be structurally robust, sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> </ul>	1
5	Leg Extension	<p>Length (mm   in) 1240   49</p> <p>Width (mm   in) 1260   50</p> <p>Height (mm   in) 1165   46</p> <p>Weight (kg   lbs) 130   287</p>	1

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		<p>Max Load (kg   lbs) 160   353</p> <p>L 100 x W 100 x H 100 in cm or more;</p> <ul style="list-style-type: none"> <li>Machine weight: 70 kg or more; Max load: 150 kg or more;</li> </ul> <p>Adjustable back pad and should be able to comfortably accommodate users of different heights</p> <ul style="list-style-type: none"> <li>Tibial padding with adjustable length; high density padding for seat, back rest and tibial padding; plate loaded system preferably side loaded; system should be stable enough to sustain the load as well as remain balanced during exercise; system should be structurally robust, sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> </ul>	
6	Standing Leg curl	<p>Length (mm   in) 1220   48</p> <p>Width (mm   in) 1050   41</p> <p>Height (mm   in) 1290   51</p> <p>Weight (kg   lbs) 120   265</p> <p>Max Load (kg   lbs) 100   220</p> <ul style="list-style-type: none"> <li>L 100 x W 90 x H 100 in cm or above;</li> <li>weight: 100 kg or more;</li> <li>load: 100 kg or more; Standing leg curl similar to running action; dual/separate single leg footplates;</li> <li>plate loaded system;</li> <li>system should be stable enough to sustain the load as well as remain balanced during exercise; system structurally robust, sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> </ul>	1
7.	Calf Curl	<p>Length (mm   in) 1120   44</p> <ul style="list-style-type: none"> <li>L 100 x W 60 x H 100 in cm or more; ergonomically designed for natural plantar flexion;</li> <li>Weight: 50 kg more; Load: 150 kg or more;</li> </ul> <p>Adjustable paddings to fit users of different heights/high density padding for seat, back rest and thigh padding;</p> <ul style="list-style-type: none"> <li>plate loaded system preferably side loaded;</li> <li>system should be stable enough to sustain the load as well as remain balanced during exercise; system should be structurally robust, sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> </ul>	1
8	Inclined Press	<p>Length (mm   in) 1540   61</p> <p>Width (mm   in) 1030   41</p> <p>Height (mm   in) 1685   66</p> <p>Weight (kg   lbs) 160   353</p> <p>Max Load (kg   lbs) 160   353</p>	1

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9	Biceps Curl	<p>Length (mm  in) 1060  42  Width (mm  in) 1385  55  Height (mm  in) 1005  40  Weight (kg   lbs) 150  33 l  Max Load (kg   lbs) 160  353</p>	1
10	Shoulder Press	<p>Length (mm  in) 1290  51  Width (mm  in) 1260  50  Height (mm  in) 1485  58  Weight (kg   lbs) 140  308  Max Load (kg   lbs) 200  44 l</p>	1
11	Cable cross over pulley	<ul style="list-style-type: none"> <li>• cutting-edge design.</li> <li>• Composed of two Adjustable Pulleys, each with its separate weightstack,</li> <li>• multi-angled pull up bar with a perfectgrip. L 150 x W 85 x H 200 in cm or more;</li> <li>• multiple pulleys to accommodate varied angle pulls (atleast 6pulleysfacilitating angular varied direction pulls at the delivery end);</li> <li>• two opposite adjustable pulleys for both upper and lower body workouts;</li> <li>• independent weight stacks (30 - 100 kg) on each side;</li> <li>• multiple handle attachments for varied workouts;</li> <li>• equipment should be stable and balanced to avoid to any injury to the users;</li> <li>• provision for attachment of various bars for body weight workouts e.g., pull ups, leg raises,etc;</li> <li>• high quality or aircraft cables with high tensile strength (for 600 kg or more);</li> <li>• system should be stable enough to sustain the load as well as remain balanced during excercise; system structurally robust, sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> </ul>	1
12	Power Rack -full heavy duty with locks	<ul style="list-style-type: none"> <li>• Band pegs on the top and bottom of the Rack offer options for over-speed training, variable resistance training and technique development.</li> <li>• Rugged 3" x 3", 7-gauge steel tubing and rust pretreatment ensure long-lasting durability.</li> <li>• Solid frame construction and dual 1" solid steel adjustment pins stand up to the severe training demands.</li> <li>• Multiple position chin-up handles reduce wrist stress and accommodate pull-ups, chin-ups, and close grip pull-ups</li> <li>• With weight lifting platform in frame and outside frame with wooden and rubberized finishes at either side in outside shell platform</li> <li>• Product Weight: 200 kg or more;</li> </ul>	

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		<ul style="list-style-type: none"> <li>weight-lifting platform as per the cage size; additional weight plate collars on the rack; supportive bench press -bench;</li> <li>multi grip pull up bars; system should be stable enough to sustain the load as well as remain balanced during exercise;</li> <li>system should be structurally robust, sturdy and corrosion resistant without any sharp/pointed edges/surfaces for user safety</li> </ul>	
13	Olympic Incline Bench	Length (mm   in) 1844   73 Width (mm   in) 1254   54 Height (mm   in) 1604   63 Weight (kg   lbs) 103   227	1
14	Leg Raise Dip	A sturdy, compact piece of equipment designed to ensure training comfort and enable a variety of bodyweight exercise routines.	1
15	Lower Back Bench	Length (mm   in) 1069   42 Width (mm   in) 757   30 Height (mm   in) 769   30 Weight (kg   lbs) 36   79	1
16	Professional Bar weight lifting bar with locks	Length (mm   in) : 2220   87 Weight (kg   lbs) : 20   44 Sleeves diameter: 50 mm   2 in Bar diameter : 28 mm Tensile strength : 190000 PSI Knurling : Medium Surface treatment hard chrome Bearings/Bushings : 4 needle bearings + 1 slide per sleeve Diameter	1
17	Olympic Training Plate sets	Rubberized weights (1 to 25 kgs) (350 kg) x180 INR 25 kg, 20 Kg, 15 Kg, 10 Kg, 5 Kg, 2.5 Kg, 2 kg, 1kg, 0.5 Kg, 0.25 kg	1
18	Angles professional Bar	Sleeves diameter : 50 mm   2 in Bar diameter : 25 mm Tensile strength : 57420 PSI Knurling : medium Surface treatment: chrome <ul style="list-style-type: none"> <li>Sleeves diameter - 50 mm   2in/ Bar diameter-25mm/ Tensile strength-57420PSI/Knurling-medium</li> </ul>	1

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19	Fitness Bar 2010 mm	<p>Sleeves diameter 50 mm   2 in  Bar diameter 28 mm  Tensile strength 160000 PSI  Knurling light  Surface treatment  Surface treatment: copper – nickel - chrome</p> <ul style="list-style-type: none"> <li>• Sleeves diameter- 50 mm   2in Bar diameter-28mm/Tensile strength-160000PSI</li> <li>• Knurling-light/ Surface treatment- Surface treatment: copper – nickel - chrome</li> </ul>	1
20	Fitness Bar 1500 mm	<p>Sleeves diameter 50 mm   2 in /Bar diameter 28 mm  Tensile strength 160000 PSI  Knurling light/Surface treatment/Surface treatment: copper – nickel – chrome</p>	1
21	Fitness Bar Weight Plate Iron	<p>Rubberized standardized weight plate sets 0.5, 1 kg, 2 kg, 2.5 kg, 5 kg, 10 kg, 15 kg, 20 kg, 25 kg (- 0.5 kg to 20 kg (100kg x 200 INR)</p> <ul style="list-style-type: none"> <li>• Rubberized weights – The whole weight should be rubberized and standard size and circumference of Olympic barbell requirements</li> <li>• The inner ring of disc may be steel facilitate well with the bar circumference</li> <li>• Weights to be colour coded as per Olympic standard</li> <li>• Discs range from 34mm to 64mm; the 10kg disc is 34 mm, the 15kg disc is 42mm, the 20kg disc is 54 mm and the 25 kg disc is 64 mm in width.</li> <li>• rubberized standardized weight plate sets 0.5, 1 kg, 2 kg, 2.5 kg, 5 kg, 10 kg, 15 kg, 20 kg, 25kg (Also known as bumper weight plates)</li> </ul>	1
22	Barbell Bars Stand	<p>Steel rack to Hold 10 -15 barbells.</p> <ul style="list-style-type: none"> <li>• Upright design provides more ergonomically correct racking of barbells. Bars – 4 men, 4women</li> <li>• Men Bar dimensions 1.2 knurling, 415 mm loadable sleeve, needle bearings, 20 kg weight, length 2200 mm, 28 mm bar diameter, sleeve diameter 50 mm, max load 1500 kg, Grip markings, engineered perfect rotation under load, chrome quoted</li> <li>• Women Bar dimensions 1.2 knurling, 320 mm loadable sleeve, needle bearings, 15 kg weight, length 2010 mm, 25 mm bar diameter, sleeve diameter 50 mm, max load 1500 kg, Grip markings, engineered perfect rotation under load, chrome quoted</li> </ul>	1

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23	Dumb Bells Set	1, 2,3,4,5,6,7,8,9, 10 Kgs Chrome plated (1,2,3,4 ..... kg) x 350 kg x 180 INR Weights up to 40 kg starting from 2.5 kg (Total set of 195 kg x 2 = 390 kg) or in pounds (relatively equivalent weight) 2. Chrome plated • Standard Dumb bell Rack – Two tier • Metallic/Rubber, preferably TPR DB rubber • Robust and safe rack finish with steel finish.	1
24	Bosu Ball	Product diameter – 65cm or 26" Maximum user weight limit – 350 lbs.	1
25	Swiss ball	Best Quality (55,65,75)	1
26	Theraband -different intensity each intensity -5 pack	Atreq over speed trainer Power sprint cord – 4 cable to 4 limbs -2 piece Speedster –over speed trainer – 2 piece Reactive stretch cord – 2 piece Breakaway belt -2 piece Thigh bands – 12 piece Harness belts – 12 piece / Sprint Breakaway belts – 4 piece	1
27	Trampoline	• Trampoline Weight - 10kg • Dimensions - 40"diameter • Commercial grade rebounder • Maximum userweight:125kg • Trampoline Weight - 10kg • Dimensions - 40"diameter • Commercial grade rebounder Maximum user weight:125kg	1
28	Flooring	10 mm thickness rubber flooring 21.5 9mts x 7.10 mts floor size for Gym	1
29	Adjustable Bench	Length (mm   in) in 1328   52 respectively	1

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