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(3rd Cycle)

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Kavayitri Bahinabai Chaudhari

North Maharashtra University, Jalgaon

**E-TENDER NOTICE FOR SUPPLY OF
OPEN GYMNASIUM EQUIPMENTS**

Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon invites tender for “**Supply of Open Gymnasium Equipments**” from Manufacturer / Distributors/Authorized Dealers and reputed supplier to participate in the competitive bidding process. For the detailed tender documents, interested bidder should visit <https://mahatenders.gov.in> and University website www.nmu.ac.in

The filled in tender must be submitted online on or before 22/02/2021 up to 17.00 hrs. Any extension of tender, corrigendum or change in schedule will be published only on above mentioned websites.

Ref.: NMU/17/ET/Sports/01/2021

(S.R. Gohil)

Date :30/01/2021

Offg. Finance and Accounts Officer

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**KAVAYITRI BAHINABAI CHAUDHARI
NORTH MAHARASHTRA UNIVERSITY, JALGAON**

POST BOX NO.80, UMAVINAGAR,

JALGAON- 425 001

Tel.No. (0257) 2257236, 237, 412, 413

Fax No. (0257) 2258406

**E- TENDER DOCUMENTS FOR
SUPPLY OF OPEN GYM EQUIPMENTS
2020-2021**

REF: - NMU/17/SPORTS/ET-1/01/2020-21

FOR MORE DETAILS VISIT THE PORTAL OF

<https://mahatenders.gov.in>

AND WEB SITE OF UNIVERSITY www.nmu.ac.in

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E-TENDER DOCUMENTS FOR SUPPLY OF OPEN GYM EQUIPMENTS

**KAVAYITRI BAHINABAI CHAUDHARI
NORTH MAHARASHTRA UNIVERSITY, JALGAON**

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Tender Schedule and Contact details

Sr.No.	Key Days of the tender	Start date & time	End date and time
01	Tender Release	01 /02 /2021 17.30 hrs.	----
02	Tender documents downloading	01/02 /2021 10.00 hrs.	22/02 /2021 17.00 hrs.
03	Online submission	01/02/2021 10.00 hrs.	22/02 /2021 17.00 hrs.
04	Technical Bid opening	24/02/2021 17.00 hrs. (If Possible)	----
05	Place of Opening of Tender document	Finance Dept. K. B. C. North Maharashtra University, Jalgaon	

Contact below if any query

- 1) **Sumit Katkar.** **7745827385**
For any Information / difficulty **7843024910**
Regarding online submission of tender

- 2) **General query** **:0257-2257236**
(Purchase Dept.)

- 3) **Dr. Dinesh Patil, Director of Sports,** **: 09422776116**
K B C North Maharashtra University, **: 0257-2257412/413**
Jalgaon

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**KAVAYITRI BAHINABAI CHAUDHARI
NORTH MAHARASHTRA UNIVERSITY, JALGAON**

E-TENDER NOTICE FOR OPEN GYM EQUIPMENTS

Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon invites tender for Supply of **OPEN GYM EQUIPMENTS** from Manufacturer / Distributors / Authorized Dealers and reputed suppliers to participate in the competitive bidding process. For the detailed tender documents, interested bidder should visit <https://mahatenders.gov.in> and www.nmu.ac.in

The filled in tender must be submitted online on or before **22/02/2021 up to 17.00 hrs.** Any extension of tender, corrigendum or change in schedule will be published only at above mentioned website.

Ref.: **KBCNMU/17/Sports/ET-01/01/2021**

Date: **30/01 /2021**

Offg. Finance and Accounts Officer

- Copy to:
- 1) The public Relation Officer, This University-With a request to publish the said e-tender Notice in -----
 - 2) The System Analysts, School of Computer Sciences, NMU, Jalgaon (to upload the tender document on university website)
 - 3) Notice Board, Administrative Building, NMU, Jalgaon
 - 4) Notice Board, Finance Departments, NMU, Jalgaon

Offg. Finance and Accounts Officer

Instructions for filling of E-Tender

The Finance and Accounts Officers, Kayavitri Bahinabai Chaudhari North Maharashtra University, Jalgaon invites E-Tender for supply of **OPEN GYM EQUIPMENTS** from Manufacturer / Distributors/ Authorized Dealers and reputed supplier. The details in this regard are given below.

1. Procedure to submit the tender: All eligible/ interested tenderer is required to be enrolled on Portal <https://mahatenders.gov.in> before downloading tender documents and participate in e-tendering the vendors should submit online tender in two bid system i.e. Technical Bid and Commercial/ Financial Bid. (BOQ)
2. Technical Bid: The technical bid shall contain the following documents. The Bidder must scan the documents and upload all these documents online with first page in technical bid Compulsorily. All the documents must be valid and self attested by bidder Non-submission of following requested documents may lead to rejection of the offers.

Sr.No.	Name of Document
I	Information of the bidder as per <u>Annexure -A.</u> (The same should be submitted on letter head)
II	Manufacturer Should be Submitted SSI Part II Reg. / MSME / NSIC Copy for quoted items. If Tenderer is Dealer submitted the Shop Act Registration Along with Valid Dealer Certificate, authorization letter and their principal manufacturer SSI Part II Reg. / MSME / NSIC Copy for quoted items along with related documents for manufacturing of open gym equipments.
III	Copy of GST Registration certificate
IV	Copy of PAN card
V	Copies of Income tax return filed during last three financial year.
VI	Copies of NSIC / MSME registration certificate if exemption is claimed from payment of earnest money deposit & Tender Fee.
VII	Proof of annual turnover from C.A. for the last three financial years as per <u>Annexure- B</u>
VIII	The bidder should have submitted the Completion Certificate for Supply & Installation of open Gym, Government/Semi Government organisations in last three financial years.
IX	An affidavit that the bidder has never been black listed by any government department / Semi Government/ government under taking /any other agency as per <u>Annexure-C</u>
X	Chart of Description and quantity of Open Gym Equipments Required. <u>Annexure- D</u>
XI	Bidder's Declaration on letter head as per <u>Annexure -E</u>
XII	Chart of description of Open Gym Equipments as per <u>Annexure -F</u>
XIII	Copy of EMD Receipts Enclosed If the tenderer is paid EMD through Internet Banking
XIV	Balance sheet, profit & Loss account of the company / firm duly certified by Chartered Accountant for last three financial years.
XV	Full set of tender documents with seal and signature of bidder or his authorized representative on each page of the tender.
XVI	Copy of other Certificate to be enclosed.

3. Financial Bid: The tendering authority will first open the Technical Bid documents of all bidders and after scrutinizing these documents will shortlist the Bidders who are eligible for Financial Bidding process. Otherwise, the tender may be disqualified. Financial bid should be submitted online by vendor in the form of BOQ excel sheet given over www.mahatenders.gov.in, the supplier shall fill up the column of rate per unit offered by him.
4. Bidder should have valid Digital Signature Certificate (DSC) obtained from any Certifying Authorities.
5. The detail description of **Open Gym equipments** are provided in the tender documents.
6. The Technical and Financial bid shall be submitted online as per the schedule.
7. University has the right to split the purchase order to more than one vendor/firm quoting lowest tender amount. Although before this, supplier may be invited for negotiations in University, if needed/required.
8. The Bidders are strictly advised to follow the dates and times allocated to each stage. As indicated in the time schedule. All the online activities are time tracked and the Electronic Tendering System enforces time-locks that ensure that no activity or transaction can take place outside the Start and End Dates and Time of the Stage as defined in the tender schedule. At the sole discretion of the Tender Authority, the time schedule of the Tender stages may be extended.
9. University reserves the right for change in the quantity of items to be maintained in Schedule.
10. Rate to be quoted should be mentioned at appropriate place in provided in Schedule (BOQ) by the bidder, more over the rate should not be quoted anywhere else in the tender booklet as well as in the blank pages.
11. The university reserves the right to decide whether to open or not open the commercial Bid of the supplier and no objection of any supplier shall be entertained on any ground what so ever it may be regarding this.
12. No Bid shall be accepted without payment by online earnest money deposit and cost of tender.
13. The rate should be inclusive of all taxes, duties, packing, freight, Installation, loading, unloading. F.O.R delivery at NMU and respective Four zones (Host 4 Colleges)
14. The rate should be offered for only the item as mentioned in the Schedule.
15. The rates quoted for the items other than specifications specified in the tender form shall not be considered for comparison of rate.
16. The University is not to bind to accept lowest tenders and reserve the right to accept/cancel any or all tenders without assigning any reason thereof.

Offg. Finance and Accounts Officer

General Terms and Conditions of the Tender

- 1) The online tender is called for supply of **open gym equipments** of reputed brands
- 2) **Earnest Money Deposit & Cost of Tender:** - Vendors are required to pay **Rs. 10,000/-** (Rs. Ten Thousand only) and **Rs. 1,00,000/- (Rs. One Lakh only)** towards Tender Fee and EMD respectively through Net banking/NEFT/RTGS in university Account No. in the name of Finance & Account Officer, KBCNMU, Jalgaon.
- 3) **Security Deposit:** The successful bidder to whom the purchases order is given shall be required to deposit an amount equivalent to 5% of total value of purchase order (inclusive of all taxes, duties etc) as security deposit within 7 days from the date of purchase order. The security deposit will not carry any interest which shall be refunded after supply and successful installation of the system. If the bidder fails to deposit the security deposit, then the second lowest quoted bidder will be issued the similar purchase order or the University with holds the total authority for the necessary action to be taken.
- 4) **Cancellation of Purchase Order: University reserves the right to cancel the purchase order in case bidder fails to supply the ordered material "within the stipulated or extended time, The University reserves the right to go for next lowest tenderer or other appropriate action will be taken.**

If due to the above-mentioned reason purchase order is canceled, earnest money and security deposit shall be forfeited and also the tender may be allotted to the next lowest tender or the *university* reserves the right to take any other appropriate decision including legal action against the bidder to whom purchase order was given.
- 5) The Bid E.M.D. will be forfeited:
 - a) If the bidder withdraws his bid during the period of bid validity specified in the bid.
 - b) In case of successful bidder, if the bidder fails or refuses to honor his own quoted price for the product offer.
- 6) Conditional E-tender shall be rejected out rightly.
- 7) F.O.R: -The rates quoted should be F.O. R the University Campus inclusive of (Tax, Transportation, Packing, Forwarding, Installation, Loading, Unloading etc. For delivery at Kayavitri Bahinabai Chaudhari North Maharashtra University, Jalgaon
- 8) **Payment:** 100% payment shall ordinarily be made within 30 days from the date of complete satisfactory supply & installation as per purchase order.
- 9) **Delivery Period:** - All items as per purchased order must be supplied within 3 to 4 weeks from the date of receipt of purchase order. If the bidder fails to delivery goods/material within the period prescribed for delivery of the University will entitle to recover penalty as liquidated damages @ 0.5% of total value of invoice each week or parts thereof during which the delay of such store's delays subject to maximum in limit of 5%.
- 10) Only online tender submitted through Government of Maharashtra portal for e-procurement will be consider. (<https://mahatenders.gov.in>)
- 11) Tender offer must be valid for a period of minimum 120 days from the date of opening of commercial / financial bid. Any offer failing short of the validity period is liable for rejection.

- 12) **Jurisdiction:** The courts at Jalgaon alone will have the jurisdiction to try any Matter, dispute or reference between parties arising out of this tender / contract. It is specifically agreed that no court outside and other than Jalgaon court shall have Jurisdiction in the matter.
- 13) Only well-known / reputed equipments of items should be quoted.
- 14) The University reserves the right to accept or reject any or all the tenders from any or all the parties without assigning reason thereof.
- 15) Offer should be complete in all respect. Incomplete offers would not be entertained.
- 16) The University reserves the right to delete/ increase/ decrease items from the schedule of requirement specified in the tender.
- 17) If required Inspection of supplied material will be done at University premises at the time of Installation of equipment by Govt. authorised agency. Inspection charges will be paid by Contractor.

Offg. Finance and Accounts Officer

Information of the Bidder**Annexure –A**

Sr. No.	Particular	
1	Name of the Company / Firm	
2	Registered office Address, Telephone no., and E-mail ID	
3	Correspondence / Contact Address. Details of contact person name, designation, address, mobile no & e-mail ID.	
4	Type of the Organization / (Proprietary / Partnership/ Pvt. Ltd./PSU/Govt./Public Ltd)	
5	Year of establishment and Experience in business (In number of years)	
6	Annual Turnover 2017-18 2018-19 2019-20	
7	Registration No.	
8	G S T Registration No.	
9	PAN Card No.	
10	Details of Bank Accounts i) Account Name ii) Account Number iii) Type of Account iv) Name and Address of Bank v) IFSC Code vi) MICR Code	
11..	Capacity in which bid is signed by the bidder (Proprietor/Partner/Director etc.)	

Signature & Seal of the Tenderer

Annexure -B

Certificate of Annual Turn Over

Sr.No.	Financial year	Annual turnover (In Lacks)
1	2017-18	
2	2018-19	
3	2019-20	

**Seal & Signature of the
Chartered Accountants**

**Seal & Signature of the
bidder authorized representative**

Annexure –C

**DECLARATION REGARDING BLACKLISTING / DEBARRING FOR TAKING
PART IN TENDER.**

**(To be executed & attested by Public Notary / Executive Magistrate on Rs. 500/-
non judicial Stamp paper by the bidder)**

I / We _____ Manufacture / Partner(s)/ Authorized Distributor
/agent of M/S. _____ hereby declare that the
firm/company namely M/s. ----- has not been blacklisted or
debarred in the past by Union / State Government or by any other organization from taking
part in tenders in India.

Or

I / We _____ Manufacture / Partner(s)/ Authorized Distributor /
agent of M/s. -----hereby declare that the
Firm /company namely M/s.----- was blacklisted or debarred by
Union / State Government or any Organization from taking part in tenders for a period of
_____ years w.e.f. _____ to _____. The period is over on
_____ and now the firm/company is entitled to take part in tenders.

**In case the above information found false I / we are fully aware that the tender/ contract will be
rejected/cancelled by University and EMD / SD shall be forfeited. In addition to the above
University will not be responsible to pay the bills for any completed / partially completed work.**

DEPONENT

Name _____



Address _____



Attested:



(Public Notary / Executive Magistrate)



Annexure – D



CHART OF DESCRIPTION AND QUANTITY OF OPEN GYM EQUIPMENTS REQUIRED



Sr No	Name of Equipment	Specifications	Qty
1	<p>Chest Press</p> 	<p>Chest Press</p> <ul style="list-style-type: none"> • Length: - 1550mm x Width: - 710mm x Height: - 2150mm • Safe Area: - 3.0 Mtr X 1.7 Mtr • Chest Press equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre pipe. • 80mm NB: - Foundation main pipe. • 32mm NB: - Handle frame duly bend, Seat frame duly bend, support. • 25mm NB: - Connecting links, handle. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • Φ50mm seamless pipe: - Bushes. • Φ60mm seamless pipe: - Bushes. • MS sheet of size 330 x 300 x 1.8mm: - Seat and Backrest. • HDPE / PPCP Plastic: - Closing caps, Base Cover. • MS bright material: - Pins made of Dia.25mm & Dia.17mm. • Bearings: - Permanent lubricated bearings “6205” & “6203” of reputed brand are used. • Bearings End cap: - Made up from Nylon material. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A24 & A16. • Handle grips: - Handle grips are made up of high-quality rubber material. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	
2	<p>Seated Puller</p> 	<p>Seated Puller</p> <ul style="list-style-type: none"> • Length: - 1650mm x Width: - 700mm x Height: - 1850mm • Safe Area: - 1.2 Mtr X 3.0 Mtr • Seated puller equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre pipe. • 80mm NB: - Foundation main pipe. • 32mm NB: - Handle frame, Seat frame, support. • 25mm NB: - Connecting links, handle. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • MS plate of 8mm: - Seated Puller Handle profile. • Φ50mm seamless pipe: - Bushes. • Φ60mm seamless pipe: - Bushes. • MS sheet of size 330 x 300 x 1.8mm: - Seat and Backrest. • HDPE / PPCP Plastic: - Closing caps, Base Cover. • MS bright material: - Pins made of Dia.17mm. • Bearings: - Permanent lubricated bearings “6203” of reputed brand are used. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A16. • Handle grips: - Handle grips are made up of high-quality rubber material. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	



Sr No	Name of Equipment	Specifications	Qty
3	Air Walker 	Air Walker <ul style="list-style-type: none"> • Length: - 1080mm x Width: - 400mm x Height: - 1290mm • Safe Play Area: - 2.0 Mtr X 1.8 Mtr • Air Walker equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 80mm NB: - Air Walker Prime Stand duly bend, Foundation center pipe. • 32mm NB: - Air Walker pedal frame, • 25mm NB: - Air Walker handle frame. • MS pipe 48 x 48 x 2.8mm: - Footrest frame support. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS Flat 48 x 9mm: - Foundation plate support. • MS plate of 245 x 113 x 2.8mm: - Footrest support plate. • MS bright material: - Pins made of Dia.25mm. • MS plate of 8mm: - Air Walker Pedal L-bend, support. • Φ60mm seamless pipe: - Bushes. • Bearings: - Permanent lubricated bearings “6205” of reputed brand are used. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A24. • HDPE / PPCP Plastic: - Closing cap, Air Walker Footrest. Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness.	
4	Surf Board 	Surf Board <ul style="list-style-type: none"> • Length: - 1150mm x Width: - 900mm x Height: - 1400mm • Safe Area: - 1.4 Mtr X 1.27 Mtr • Surf Board equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre pipe. • 80mm NB: - Foundation main pipe. • 32mm NB: - Handle frame, Pedal frame. • 25mm NB: - Handle frame. • MS pipe of Dia.125 X 3mm: - Surf Board Sleeve. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • MS plate of 8mm: - L-bend support. • Φ70mm seamless pipe: - Bushes. • MS sheet of size 248 x 148 x 1.8mm: - Footrest support. • HDPE / PPCP Plastic: - Closing caps, Base cover. • Aluminum casting: - Footrest with size of 320mm x 260mm x 4.8mm. • MS bright material: - Pins made of Dia.35mm. • Bearings: - Permanent lubricated bearings “6007” of reputed brand are used. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A34. • Handle grips: - Handle grips are made up of high-quality rubber material. Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness.	


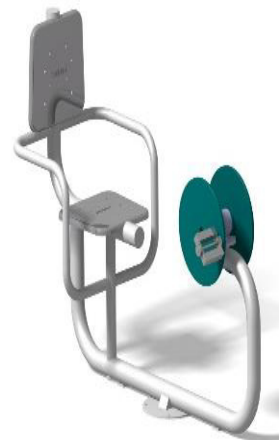

Sr No	Name of Equipment	Specifications	Qty
5	Sky Walker 	Sky Walker <ul style="list-style-type: none"> • Length: - 1700mm x Width: - 830mm x Height: - 1650mm • Safe Area: - 2.7 Mtr. X 1.6 Mtr. • Sky Walker equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 80mm NB: - Prime stand duly bend, foundation main pipe. • 32mm NB: - Handle frame, support. • 25mm NB: - Handle grip duly bend. • MS pipe of Dia.100 x 5mm: - Sky walker I-part. • MS pipe 48 x 48 x 2.8mm: - Pedal link. • MS flat of 38 x 9mm: - For pedal support. • MS flat of 48 x 4mm: - For pedal assembly, support. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • Φ50mm seamless pipe: - Bushes. • Φ60mm seamless pipe: - Bushes. • MS sheet of size 245 x 113 x 2.8mm: - Footrest support. • HDPE / PPCP Plastic: - Footrest, Closing caps. • MS bright material: - Pins made of Dia.25mm. • Bearings: - Permanent lubricated bearings “6205” of reputed brand are used. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A24. • Handle grips: - Handle grips are of high-quality rubber material. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	
6	Sit Up Board Double 	Sit Up Board Double <ul style="list-style-type: none"> • Length: - 1700mm x Width: - 1350mm x Height: - 900mm • Safe Area: - 2.5 Mtr X 1.6 Mtr • Sit Up Board equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre column. • 80mm NB: - Foundation main pipe. • 50mm NB: - Footrest, Sit up board support. • 32mm NB: - Main frame support. • 25mm NB: - Sit up board support frame. • MS pipe of Dia.125 X 3mm: - For prime stand sleeve. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • MS plate of 8mm: - Sit up board profile. • FRP material: - Sit up board. • HDPE / PPCP Plastic: - Closing caps, Base Cover. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	


Sr No	Name of Equipment	Specifications	Qty
7	Triple Twister Standing 	Triple Twister Standing <ul style="list-style-type: none"> • Length: - 1150mm x Width: - 1150mm x Height: - 1580mm. • Safe Area: - Ø2.1Mtr. • Triple Twister made from “B” Class Galvanized Iron (G.I.) Pipe of different NB; NB stands for Nominal Bore Sizes i. e. Internal Diameter of pipe in millimeters. • The Centre Pipe is of 100NB made from “B” Class G.I. Round Pipe. • The bottom support welded is of M.S. round plate of Ø250 mm & 10mm thick. • The standing frame is of 32NB made from “B” class G.I. pipe. • The handle frame of triple twister is of 25 mm NB made from “B” class G.I. pipe. • The foundation used for fixing is a structure and made from center pipe of G.I. of 80mm NB “b” class welded with M.S. round plate of Ø250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angle of 3 mm thickness and 20mm x 40mm CRC square pipe of 3mm thickness. • The standing plate is fitted on the frame made up of Ø 80 NB GI. pipe. M.S. Round Plate of size Ø300mm x 10mm thickness. • Closing Caps are made up of high-quality Fiber reinforced Plastic material. • The Pins used are made up of Ø 35 mm SAE 8620 bright material. • The bearings used are of “6205zz” permanent lubricated sealed bearing of reputed brand. • High tensile steel with galvanized nuts & bolts are used for assembly. • The powder coating done with Pure Polyester powders from Ackzonoble or Berger Paints with 60-to-70-micron thickness 	
8	Triple Twister Seating 	Triple Twister Seating <ul style="list-style-type: none"> • Length: - 1150mm x Width: - 1150mm x Height: - 1250mm • Safe Area: - 2.0 Mtr X 2.0 Mtr • Seated Twister Triple equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre pipe. • 80mm NB: - Foundation main pipe. • 32mm NB: - Support frame duly bend. • 25mm NB: - Handle frame duly bend. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • MS round plate of 298 x 9mm: - Twister plate. • Ø70mm seamless pipe: - Bushes. • HDPE / PPCP Plastic: - Closing caps, Base Cover. • MS bright material: - Pins made of Dia.35mm. • Bearings: - Permanent lubricated bearings “30206”, “6205” of reputed brand are used. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A34. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	

Sr No	Name of Equipment	Specifications	Qty
9	Shoulder Builder 	Shoulder Builder <ul style="list-style-type: none"> • Length: - 850mm x Width: - 600mm x Height: - 1710mm • Safe Area: - 1.9 Mtr X 1.9 Mtr • Shoulder Builder equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre pipe. • 80mm NB: - Foundation main pipe. • 50mm NB: - For Support. • 25mm NB: - Shoulder Builder ring. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • Φ60mm seamless pipe: - Bushes. • HDPE / PPCP Plastic: - Closing caps, Base Cover. • MS bright material: - Pins made of Dia.25mm. • Bearings: - Permanent lubricated bearings “6205” & “6001” of reputed brand are used. • Handle Knob: - Handle knob made from high quality nylon material. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A24 & A10. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	
10	Thai Chi Spinner 4 Wheel 	Thai Chi Spinner 4 Wheel <ul style="list-style-type: none"> • Length: - 1200mm x Width: - 520mm x Height: - 1480mm • Safe Area: - 2.2 Mtr X 2.2 Mtr • Thai chi spinner equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Centre pipe. • 80mm NB: - Foundation main pipe. • 32mm NB: - For Support duly bend. • 25mm NB: - Thai chi spinner ring duly bends. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • Φ60mm seamless pipe: - Bushes. • HDPE / LLDPE Plastic: - Closing caps, Base Cover. • MS bright material: - Pins made of Dia.25mm. • Bearings: - Permanent lubricated bearings “6205” & “6001” of reputed brand are used. • HDPE / LLDPE Plastic: - Bearings End cap • Handle Knob: - Handle knob made from high quality nylon material. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A24. • Sticker Plate: - SS 304 material Sticker plate duly riveted on MS plate of 5mm thick. • Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	

Sr No	Name of Equipment	Specifications	Qty
11	Rower 	Rower <ul style="list-style-type: none"> • Length: - 1200mm x Width: - 1000mm x Height: - 800mm • Safe Area: - 1.5 Mtr X 1.5 Mtr • Rower equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 80mm NB: - Rower Base link, Foundation main pipe. • 50mm NB: - Rower Upper link. • 25mm NB: - Connecting links, handle link duly bends. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • Φ50mm seamless pipe: - Bushes. • MS sheet of size 330 x 300 x 1.8mm: - Rower Seat • HDPE / PPCP Plastic: - Closing caps, Base Cover. • MS bright material: - Pins made of Dia.17mm. • Bearings: - Permanent lubricated bearings “6203” of reputed brand are used. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A16. • Handle grips: - Handle grips are of high-quality rubber material. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	
12	Leg Press 	Leg Press <ul style="list-style-type: none"> • Length: - 1700mm x Width: - 380mm x Height: - 1550mm • Safe Area: - 2.8 Mtr X 1.4 Mtr • Leg Press made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. • 100mm NB: - Main frame. • 80mm NB: - Foundation main pipe. • 32mm NB: - Seat frame duly bend. • 25mm NB: - Footrest support frame. • MS Angle 23 x 23 x 1.8mm: - Foundation support frame. • MS pipe 19 x 38 x 1.8mm: - Foundation support frame. • Φ60mm seamless pipe: - Bushes. • MS sheet of size 330 x 300 x 1.8mm: - Seat and Backrest. • MS sheet of size 245 x 113 x 2.8mm: - Footrest support. • HDPE / PPCP Plastic: - Closing caps, Leg press footrest, Base Cover. • MS bright material: - Pins made of Dia.25mm. • Bearings: - Permanent lubricated bearings “6205” of reputed brand are used. • Bearings End cap: - Made up from Nylon material. • Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. • Circlips: - The circlips are used for locking is made up of A24. • Φ50mm PU Bush: - Stopper made up from Φ50mm PU Bush. • Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	

Sr No	Name of Equipment	Specifications	Qty
13	<p data-bbox="280 226 563 349">4 in 1 combination (Seated puller+ Leg press+ Surf board+ Seating Twister)</p> 	<p data-bbox="587 226 1418 253">4 in 1 combination (Seated puller+ Leg press+ Surf board+ Seating Twister)</p> <ul style="list-style-type: none"> <li data-bbox="587 259 1238 286">• Length: - 2410mm x Width: - 1720mm x Height: - 2350mm <li data-bbox="587 293 935 320">• Safe Area: - 4.5 Mtr. X 4.5 Mtr. <li data-bbox="587 327 1406 387">• Combination equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. <li data-bbox="587 394 1374 421">• 100mm NB: - Centre pipe, Surf Board prime stand, Seating Twister prime stand <li data-bbox="587 427 983 454">• 80mm NB: - Foundation main pipe. <li data-bbox="587 461 1398 521">• 32mm NB: - Roof frame, Leg press seat, Seated Puller Handle, Surf Board Pedal & handle, Seated Puller Seat links, Supports. <li data-bbox="587 528 1406 589">• 25mm NB: - Leg press Footrest support, Connecting links, handle, Seating Twister seat frame. <li data-bbox="587 595 1214 622">• MS Angle 23 x 23 x 1.8mm: - Foundation support frame. <li data-bbox="587 629 1198 656">• MS pipe 19 x 38 x 1.8mm: - Foundation support frame. <li data-bbox="587 663 959 689">• Φ50mm seamless pipe: - Bushes. <li data-bbox="587 696 959 723">• Φ60mm seamless pipe: - Bushes. <li data-bbox="587 730 959 757">• Φ70mm seamless pipe: - Bushes. <li data-bbox="587 763 1214 790">• MS sheet of size 330 x 300 x 1.8mm: - Seat and Backrest. <li data-bbox="587 797 1158 824">• MS plate of 245 x 113 x 2.8mm: - Footrest support. <li data-bbox="587 831 1214 857">• MS Round plate of Φ298 x 9mm: - Seating Twister plate. <li data-bbox="587 864 1382 925">• MS Round plate of Φ140 x 7.8mm: - It is used for splitting roof frame from main structure <li data-bbox="587 931 1190 958">• HDPE / PPCP Plastic: - Closing caps, Leg Press footrest. <li data-bbox="587 965 1406 992">• Aluminum casting: - Surf Board Footrest with size of 305mm x 125mm x 2.9mm. <li data-bbox="587 999 1310 1059">• MS bright material: - Pins made of Φ45mm, Φ 35mm, Φ 25mm & Dia.17mm. <li data-bbox="587 1066 1366 1126">• Bearings: - Permanent lubricated bearings “6007”, “6205” & “6203” of reputed brand are used. <li data-bbox="587 1133 1142 1160">• Bearings End cap: - Made up from Nylon material. <li data-bbox="587 1167 1334 1227">• Stopper: - Stopper (Bushes) used are made from Poly Urethane material of Φ50mm. <li data-bbox="587 1234 1350 1261">• Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. <li data-bbox="587 1267 1382 1294">• Circlips: - The circlips are used for locking is made up of A34, A24 & A16. <li data-bbox="587 1301 1398 1328">• Handle grips: - Handle grips are made up of high-quality rubber material. <li data-bbox="587 1335 1078 1361">• Roof: - Polycarbonate sheet is used for roof. <li data-bbox="587 1368 1398 1429">• Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	
14	<p data-bbox="280 1417 443 1444">Horizontal Bar</p> 	<p data-bbox="587 1417 746 1444">Horizontal Bar</p> <ul style="list-style-type: none"> <li data-bbox="587 1451 1214 1478">• Length: - 1820mm x Width: - 60mm x Height: - 2500mm <li data-bbox="587 1485 927 1512">• Safe Area: - 5.0 Mtr X 3.0 Mtr <li data-bbox="587 1518 1374 1619">• Horizontal Bar equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. <li data-bbox="587 1626 887 1653">• 80mm NB: - Sleeve frame. <li data-bbox="587 1659 871 1686">• 60mm NB: - Main frame. <li data-bbox="587 1693 983 1720">• 60mm NB: - Foundation main pipe. <li data-bbox="587 1727 943 1753">• 25mm NB: - Horizontal Bar link <li data-bbox="587 1760 1214 1787">• MS Angle 23 x 23 x 1.8mm: - Foundation support frame. <li data-bbox="587 1794 1198 1821">• MS pipe 19 x 38 x 1.8mm: - Foundation support frame. <li data-bbox="587 1827 1350 1854">• Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. <li data-bbox="587 1861 1398 1921">• Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	

Sr No	Name of Equipment	Specifications	Qty
15	Parallel Bar 	Parallel Bar <ul style="list-style-type: none"> Length: - 1870mm x Width: - 530mm x Height: - 2000mm Safe Area: - 5.0 Mtr X 2.5 Mtr Parallel Bar equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. 50mm NB: - Main frame, Foundation main pipe. 32mm NB: - Handle frame. MS Angle 23 x 23 x 1.8mm: - Foundation support frame. MS pipe 19 x 38 x 1.8mm: - Foundation support frame. Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	
16	Cycle 	Cycle <ul style="list-style-type: none"> Length: - 1200 mm x Width: - 450 mm x Height: - 950 mm Safe Area: - 2.5 Mtr X 1.5 Mtr Cycle equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. 80mm NB: - Foundation main pipe. 50mm NB: - Main frame duly bend. 32mm NB: - Support. 25mm NB: - Handle frame duly bend. MS pipe of 19 x 19 x 1mm thickness: - Cycle pedal. MS Angle 23 x 23 x 1.8mm: - Foundation support frame. MS pipe 19 x 38 x 1.8mm: - Foundation support frame. MS Round plate of 10mm: - Cycle plate assembly. Φ60mm seamless pipe: - Bushes. MS sheet of size 330 x 300 x 1.8mm: - Seat and Backrest. MS bright material: - Pins made of Dia.25mm & Dia.12mm. Bearings: - Permanent lubricated bearings “6205” & “6001” of reputed brand are used. Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. Circlips: - The circlips are used for locking is made up of A24 & A10. Powder coating: - The powder coating done with Pure polyester powder of AkzoNobel or Berger with 60-to-70-micron thickness. 	
17	Un Even Bars 	Un Even Bars <ul style="list-style-type: none"> Length: - 3200mm x Width: - 500mm x Height: - 2200mm Safe Area: - 5.4 Mtr x 5.2 Mtr. Uneven bar equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. 80mm NB: - Main frame duly bend, Foundation main pipe. 32mm NB: - Horizontal link, Handle frame duly bend. 25mm NB: - Handle frame duly bend. MS Angle 23 x 23 x 1.8mm: - Foundation support frame. MS pipe 19 x 38 x 1.8mm: - Foundation support frame. HDPE / LLDPE Plastic: - Closing caps. Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	

Sr No	Name of Equipment	Specifications	Qty
18	<p data-bbox="279 219 563 443">8 in 1 combination (Seated Puller + Standing Twister + Surf Board+ Horse Rider + Leg Press + Cross Trainer + Push Up Bars + Air Walker)</p> 	<p data-bbox="582 219 1417 280">8 in 1 combination (Seated Puller + Standing Twister + Surf Board+ Horse Rider + Leg Press + Cross Trainer + Push Up Bars + Air Walker)</p> <ul style="list-style-type: none"> <li data-bbox="582 286 898 315">• Product Area: - Φ 4000mm <li data-bbox="582 322 858 351">• Safe Area: - Φ 6000mm <li data-bbox="582 358 1406 418">• Combination equipment made up of “B” class GI pipe of different NB. NB stands for Nominal Bore size i. e. Internal Diameter of pipe in millimeters. <li data-bbox="582 425 1369 486">• 100mm NB: - 8 In 1 Prime stand, Horse Rider main frame, Push Up Bar Prime stand <li data-bbox="582 492 1369 553">• 80mm NB: - Air Walker Prime Stand, Cross trainer duly bend, Standing twister support. <li data-bbox="582 560 1018 589">• 50mm NB: - Standing Twister support. <li data-bbox="582 595 999 624">• 40mm NB: - Cross Trainer pedal link. <li data-bbox="582 631 1417 781">• 32mm NB: - Seated Puller handle frame duly bends, Leg press seat duly bend, Seated Puller Handle duly bend, Surf Board Pedal & handle, Seated Puller Seat links duly bend, Standing Twister base frame, Horse Rider Handle & Leg movement frame, Push Up Bar handle duly bend, Air Walker pedal link, Supports. <li data-bbox="582 788 1374 848">• 25mm NB: - Leg press Footrest support, connecting links, Cross Trainer handle, Standing Twister handle frame, Horse Rider connecting links. <li data-bbox="582 855 1214 884">• MS Angle 23 x 23 x 1.8mm: - Foundation support frame. <li data-bbox="582 891 1198 920">• MS pipe 19 x 38 x 1.8mm: - Foundation support frame. <li data-bbox="582 927 1273 956">• MS pipe 38 x 38 x 1.8mm: - Air Walker footrest plate support. <li data-bbox="582 963 1337 992">• MS plate of 8mm: - Seated Puller handle profile, Surf Board L-bend. <li data-bbox="582 999 962 1028">• Φ50mm seamless pipe: - Bushes. <li data-bbox="582 1034 962 1064">• Φ60mm seamless pipe: - Bushes. <li data-bbox="582 1070 962 1099">• Φ70mm seamless pipe: - Bushes. <li data-bbox="582 1106 1222 1135">• MS sheet of size 330 x 300 x 1.8mm: - Seat and Backrest. <li data-bbox="582 1142 1158 1171">• MS plate of 245 x 113 x 2.8mm: - Footrest support. <li data-bbox="582 1178 1273 1207">• MS plate of 245 x 195 x 2.8mm: - Surf Board footrest support. <li data-bbox="582 1214 1238 1243">• MS Round plate of Φ 298 x 9mm: - Standing Twister plate. <li data-bbox="582 1249 1417 1310">• MS Round plate of Φ140 x 7.8mm: - It is used for splitting roof frame from main structure <li data-bbox="582 1317 1193 1346">• HDPE / PPCP Plastic: - Closing caps, Leg Press footrest. <li data-bbox="582 1352 1390 1413">• Aluminum casting: - Surf Board Footrest with size of 320mm x 260mm x 4.8mm. <li data-bbox="582 1420 1318 1480">• MS bright material: - Pins made of Φ45mm, Φ 35mm, Φ 25mm & Dia.17mm. <li data-bbox="582 1487 1374 1547">• Bearings: - Permanent lubricated bearings “6007”, “6205” & “6203” of reputed brand is used. <li data-bbox="582 1554 1145 1583">• Bearings End cap: - Made up from Nylon material. <li data-bbox="582 1590 1390 1650">• Stopper: - Stopper (Bushes) used are made from Poly-Urethane material of Φ50mm. <li data-bbox="582 1657 1353 1686">• Nut & Bolts: - High tensile steel with galvanized nut & bolts are used. <li data-bbox="582 1693 1390 1753">• Circlips: - The circlips are used for locking is made up of A34, A24 & A16. <li data-bbox="582 1760 1390 1821">• Handle grips: - Handle grips are made up of high-quality rubber material. <li data-bbox="582 1827 1390 1888">• Powder coating: - The powder coating done with Pure polyester powder of Ackzonoble or Berger with 60-to-70-micron thickness. 	

Date : / /2021

Name, Signature and Seal of the bidder

B O Q OF Open Gym Equipment

Sr. No.	Name and Material Description	
	Name	Qty
1	Chest Press	01 Nos
2	Seated Puller	01 Nos
3	Air Walker	01 Nos
4	Surf Board	01 Nos
5	Sky Walker	01 Nos
6	Sit Up Board Double	01 Nos
7	Triple Twister Standing	01 Nos
8	Triple Twister Seating	01 Nos
9	Shoulder Builder 2 Wheel	01 Nos
10	Thai chi Spinner 4 Wheel	01 Nos
11	Rower	01 Nos
12	Leg Press	01 Nos
13	4 in 1 combination (Seated puller+ Leg press+ Surf board+ Seating Twister)	01 Nos
14	Horizontal Bar (Singal Bar)	01 Nos
15	Parallel Bar (Double Bar)	01 Nos
16	Cycle	01 Nos
17	Un Even Bars	01 Nos
18	8 in 1 combination (Seated Puller + Standing Twister + Surf Board+ Horse Rider + Leg Press + Cross Trainer + Push Up Bars + Air Walker)	01 Nos

Date : / /2021

**Name, Signature and
Seal of the bidder**

Annexure-E

Bidder's Declaration

E-TENDER DOCUMENT FOR **OPEN GYM EQUIPMENTS**

Ref.No. : **KBCNMU/17/SPORTS/ET-1/01/2020-21**

I hereby certify that I have gone through all the information and terms and conditions stipulated in the tender document and hereby confirm to abide by the same. I also hereby certify that the rates quoted in financial/commercial bid (BOQ) are not more than the rate charged to any other Institution/ Department / Organization.

Signature: -----

Name of signatory: -----

Seal of the bidder

Annexure-F

CHART OF DESCRIPTION OF OPEN GYM EQIPMENTS

Sr. No.	Name of Tender items	Unit	Manufacturer / Dealer
1	Chest Press	01 Nos	
2	Seated Puller	01 Nos	
3	Air Walker	01 Nos	
4	Surf Board	01 Nos	
5	Sky Walker	01 Nos	
6	Sit Up Board Double	01 Nos	
7	Triple Twister Standing	01 Nos	
8	Triple Twister Seating	01 Nos	
9	Shoulder Builder 2 Wheel	01 Nos	
10	Thai chi Spinner 4 Wheel	01 Nos	
11	Rower	01 Nos	
12	Leg Press	01 Nos	
13	4 in 1 combination (Seated puller+ Leg press+ Surf board+ Seating Twister)	01 Nos	
14	Horizontal Bar	01 Nos	
15	Parallel Bar	01 Nos	
16	Cycle	01 Nos	
17	Un Even Bars	01 Nos	
18	8 in 1 combination (Seated Puller + Standing Twister + Surf Board+ Horse Rider + Leg Press + Cross Trainer + Push Up Bars + Air Walker)	01 Nos	

Note – The above chart should be submitted on letter head of the bidder.

Date : / /2020

**Name, Signature and
Seal of the bidder**

Sr. No.	Name and Material Description	
	Name	Qty
1	Chest Press	06 Nos
2	Seated Puller	07 Nos
3	Air Walker	08 Nos
4	Surf Board	01 Nos
5	Sky Walker	04 Nos
6	Sit Up Board Double	01 Nos
7	Triple Twister Standing	03 Nos
8	Triple Twister Seating	01 Nos
9	Shoulder Builder	01 Nos
10	Thai chi Spinner 4 Wheel	02 Nos
11	Rower	07 Nos
12	Leg Press	07 Nos
13	4 in 1 combination (Seated puller+ Leg press+ Surf board+ Seating Twister)	07 Nos
14	Horizontal Bar	01 Nos
15	Parallel Bar	01 Nos
16	Cycle	05 Nos
17	Un Even Bars	01 Nos
18	8 in 1 combination (Seated Puller + Standing Twister + Surf Board+ Horse Rider + Leg Press + Cross Trainer + Push Up Bars + Air Walker)	10 Nos

Note - Gym Equipment required in above Quantity. Quantity has been changed as per decision. Gym Equipment shall be installed in our university campus Main Gate, Sports Complex, Staff Quarters, Boy's Hostel, Ladies Hostel, Near Main Building.