

No. CUK/Tender/2017-18/06

Date:-08/09/2017

**TENDER FOR SUPPLYING AND SETTING-UP OF GREEN OUTDOOR GYM AT CUK
CAMPUS, KADAGANCHI (THROUGH E-PROCUREMENT MODE)**

Online electronic bids are hereby invited for and on behalf of Central University of Karnataka, from the reputed and experienced vendor for the supply of Equipments for Setting-Up of Green Outdoor Gym Equipments for Central University of Karnataka (as per Annexure-1) as briefly described hereunder:

1.	Name of the Equipment	(as per Annexure-1) 1 to 14 Equipments
2.	Bid submission mode	Online through e-procurement mode on Central Public Procurement Portal. <u>Two packets system:</u> Packet 1 -Techno-Commercial Bid and Packet 2 -Price Bid.
3.	i) Earnest Money Deposit Rs. 60,000 /-	Payable through Demand Draft drawn on any nationalized bank in favour of “ Finance Officer Central University of Karnataka ” payable at Kalaburagi. The DD should be sent to “ The Registrar, Central University of Karnataka, Kadaganchi -585367, Kalaburagi District ” in sealed envelope by superscripting as “ DD for Supplying and Set-Up of Green Outdoor Gym Equipments Tender ”. The DD shall reach on or before the date and time of bid opening. OR Online payment Account Number: 5109101000001 Bank: Canara Bank IFSC: CNRB0005109 Bank Address: Canara Bank, Central University of Karnataka, Kadaganchi – 585367 Kalaburagi district, Karnataka, INDIA
4.	Date and time of availability of bid document in the portal.	From 10 Hrs. of 09.09.2017 to 17 Hrs. of 29.09.2017
5.	Last date and time for submission of bids through portal.	17 Hrs. of 29.09.2017
6.	Date and time of opening technical bids.	15 Hrs. of 03.10.2017

A. Instructions to Bidders

1. Bids are to be submitted online through e-Procurement portal of the **Central Public Procurement Portal (CPP portal)**.
2. Bids submitted offline will not be considered.
3. Bidders are instructed to read and understand the eligibility criteria and terms and conditions.
4. EMD is Payable through Demand Draft drawn on any nationalized bank in favour of **“Finance Officer Central University of Karnataka”** payable at Kalaburagi. **The DD should be sent to “The Registrar, Central University of Karnataka, Kadaganchi -585367, Kalaburagi District”** in sealed envelope by super scribing as **“DD for Supplying and Set-Up of Green Outdoor Gym Equipments ”**. The DD shall reach on or before the date and time of bid opening.

OR through Online payment

Account Number: 5109101000001 Bank: Canara Bank

IFSC: CNRB0005109

Bank Address:

Canara Bank,

Central University of Karnataka,

Kadaganchi – 585367, Kalaburagi district, Karnataka, INDIA

5. EMD of the unsuccessful bidders will be returned/refunded after opening the price bids and EMD of the successful bidder will be refunded after successful installation and testing.
6. To avail the concessions available to Micro and Small enterprises, such bidders are required to upload, the registration certificate issued by NSIC. Any other certificates will not be considered. The tendered item must be specified in the NSIC certificate.
7. Bidders are advised to submit the tender strictly based on the terms and conditions and specifications contained in the Tender Document. Conditional bids will be summarily rejected.

B. Eligibility of the bidders

1. The bidder shall be registered firm.
2. Bids can be submitted by original equipment manufacturers or representatives of original equipment manufacturers or authorized dealers of **Supplying and Set-Up of Green Outdoor Gym Equipments** as specified in Annexure I.
3. The bidder shall not be black listed by any Govt./Semi Govt./Private Institution.
4. The bidder shall be free from the encumbrance and there shall not be any vigilance case/ CBI case/ Court Case pending against the bidder.
5. The firm should be registered with the Income Tax, GST and other required statutory registrations.
6. The firm should have an experience of at least 3 years in supply of **Supplying and Set-Up of Green Outdoor Gym Equipments** motor assembly or similar equipment.

7. Average annual turnover during the past three years (i.e., 2013-14 to 2015-16) should be at least Rs. 35,00,000/-.
8. Experience certificate should be
 - 1) 1 experience letter of 80% amount of tender value
 - 2) 2 experience letter of 60% amount of tender value
 - 3) 3 experience letter of 40 % amount of tender value
9. The bidder should enclose audited financial statements for the three financial years from 2013-14 to 2015-16 and income tax returns for three Assessment Years from 2014-15 to 2016-17.
10. List of clients served highlighting Government organizations along with contact numbers and work order copies to be furnished.
11. The bidder should submit the Purchase Order and Installation Report of supplying at least one Green Outdoor Gym Equipments similar equipment to any of the Government organization during the last two years (F.Y. 2015-16 to 2016-17).

C. Each Bidder shall upload scanned copy of the following original / self-attested documents

Packet I:

1. Annexures I, Annexure II and Firm registration certificate.
2. GST registration certificate, PAN Card and NSIC certificate if applicable.
3. Certificate of OEM / Representative of OEM / Authorised Dealer
4. Audited Profit and Loss for last 3 financial years from 2013-14 to 2015-16.
5. ITRs for the last three years (from the Assessment Year 2014-15 to 2016-17)
6. Work orders/purchase orders from reputed organizations to meet the eligibility requirements.
7. Brochure/leaflet of the Green Outdoor Gym Equipments .

Packet II: Annexure III – Price Bid

D. Terms and conditions

1. Bids can be submitted directly from Original Equipment Manufacturer (OEM) or Representatives of OEM or authorized dealer of the item put for tender.
2. Incomplete bids will be summarily rejected.
3. Technical literature/brochures/operational Manual of the quoted model explaining all specifications should be enclosed with the quotation & should be uploaded. All the documents should be in English.
4. The supplier must provide guarantee that all the specifications being offered in the quotation will be met by the equipment supplied. **The supplier must submit a table indicating the compliance of the features of the quoted model with those given in Annexure - I.** If any feature is not matching, it should be mentioned and explained.

5. Minimum of **one year warranty** is required on the main equipment and accessories from the date of installation.
6. Spare parts if any should be supplied with the instrument.
7. Utility and installation requirements (Electrical power, cooling water, compressed air, etc.) should be clearly mentioned in quotation.
8. Price quoted should be inclusive of all taxes, handing, transportation up to CUK Campus, Kadaganchi, Kalaburagi District and installation charges, and training charges, if any .
9. Documentary evidences of system performance should be provided along with the submitted technical bid.
10. The supplier should provide a list of users from Government institutions in India as well as from abroad. Confirmation of the claim should be supported by at least three users of specified model.
11. Quotation validity should be at least for 90 days.
12. Time required for delivery after confirming order, should be mentioned.
13. EMD of the unsuccessful bidders will be refunded after opening the price bids.
14. The supplier shall provide security deposit of 10 % of the total value of the Equipments through Bank guaranty for the warranty period.
15. The University reserves the right to postpone and/or extend the date of receipt or to withdraw the tender notice or not to place the order or to place order for part or full quantities without assigning any reason thereof at any stage of the tender. In such an event, bidders shall not be entitled to any compensation, in any form whatsoever.
16. Canvassing in connection with the tender is strictly prohibited and the bids submitted by such bidders indulging in such practices are liable to be rejected. CUK reserves the right to debar the firm for minimum one year as per the Company policy.
17. Any legal action taken or proceeding initiated on any of the terms of the agreement shall be only in Kalaburagi jurisdiction.
18. If tender opening day happens to be holiday, the next working day will be treated as tender opening.

E. Payment terms

1. For domestic companies, payment will be made online after delivery and installation of item.
2. For foreign companies, payment will be made through one of the following options:
 - i. Irrevocable letter of credit (L/C) for 90 days. Name and address of company on whose L/C will be opened should be clearly mentioned.
 - ii. Electronic transfer after 30 days from the date of installation of item.

Registrar

Central University of Karnataka

Annexure I – Technical Specifications

S.No.	Description of Item	Quantity
1	<p>Air Walker: Providing, designing and fixing of Air Walker of size 1100 x 550 x 1480mm fabricated with main post of 114mm dia and 2.5mm thick and other pipes of 40mm dia 2.5 mm thick made up of hot rolled tubular steel and hot dipped galvanized and powder coated 80-120 micron thick using Akzo Nobel or equivalent in desired shade and colour. All welding joints of pipe shall be robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all the welding points prior to finishing. Base plate cover shall be made of virgin LLDPE plastic by rotational molding with minimum 4.00 mm thickness, U V resistant and colour as approved by Engineer in charge. High quality grip rubber should be used on handles. Foothold shall be made of nylon alloy with rounded edges to prevent impact and injury. Maintenance free bearings should be used in the equipments manufactured by reputed company duly oil sealed and self-lubricated to be approved by Engineer-in-charge. The equipment shall be fitted with inbuilt limiters. The equipment shall be fixed on ground with concrete of minimum strength M25 and J shaped welded bolts and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover, all complete as per directions and approval of Engineer-in-charge regarding material, shape of equipment, colour (of metal, seat and pedal), and fixing of equipment etc.</p>	02
2	<p>Sit Up Station: Providing, designing and fixing of double sit-up station of size 1500 x 1150 x 650mm fabricated with main post of 114mmdia and 2.5mm thick and rest of the pipe of 40 mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and ho t dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Seat and base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colourful and UV resistant and environmental friendly. The equipment to be fixed on ground with concrete of minimum strength M-25 and J shape welded bolts and once the concrete is set, fix the equipments on to it and cover nuts and bolts with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base pedal) and fixing of equipment's etc.</p>	02
3	<p>Air Swing: Providing, designing and fixing of airs winging pair of size 1150 x 900 x 1250 mm fabricated with main post of 114mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp</p>	02

	<p>edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Pedals shall be made of Nylon alloy with rounded edges to prevent any impact of injury and seat to be made from virgin LLD PE manufactured by rotational moulding with minimum thickness of plastic of 4.00 mm, colorful and UV resistant and environment all friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with in built limiters to prevent unwanted movements. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M-25 and J-shape welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of equipments etc.</p>	
4	<p>Horse rider station: Providing, designing and fixing of horse rider station of size 1000 x 600 x 1100 mm fabricated with main post of 114 mm dia and 2.5 mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact of injury. Seat to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00 mm, colorful and UV resist ant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self-lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shape welded bolt and once the concrete is set, fix the equipment on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base cover plate cover and fixing of equipments etc.</p>	02

5	<p>Stair Stepper: Providing, designing and fixing of stair stepper in a combination of pair and a single step of size 1000 x 800 x 14 00 mm fabricated with main post of 114mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact of injury and seat to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movements. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shape welded bolt and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of equipments etc.</p>	02
6	<p>Leg Press: Providing, designing and fixing of leg press of size 2000 x 550 x 1 600 mm fabricated with main post of 114 mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars to be provided with high quality grip rubber on top end. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact of injury. Seat to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00 mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movements. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shape welded bolts and once the concrete is set, fix the equipment on to it and cover nuts and bolts with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of equipments etc.</p>	02

7	<p>Pull chair: Providing, designing and fixing of pull chair in a pair of size 2500 x 800 x 2000 mm fabricated with main post of 114.00mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber on top end. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact or injury seat to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shape welded bolt and once the concrete is set, fix the equipment on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base cover plate and fixing of equipments etc.</p>	02
8	<p>Exercising bar: Providing, designing and fixing of exercising bar in a pair of size 1800 x 550 x 1700 mm fabricated with main post of 114mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber at top end. Base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and UV resistant and environmental friendly. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shape welded bolts and once the concrete is set, fix the equipment on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base pedal and fixing of equipments etc.</p>	02
9	<p>Seated chest press: Providing, designing and fixing of seated chest press in a pair of size 1800 x 700 x 2000 mm fabricated with main post of 114 mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5 mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact or injury. Seats and base plate cover to be made up from virgin LLDPE manufactured by rotational</p>	02

	<p>moulding with minimum thickness of plastic as 4.00 mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self-lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M-25 and J shape welded bolt and once the concrete is set, fix the equipment on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base plate and fixing of equipments etc.</p>	
10	<p>Arm wheel: Providing, de signing and fixing of arm wheel in a pair of size 850 x 800 x 1800 mm fabricated with main post of 114.00mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off re moving sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Pedals shall be ma de up of Nylon alloy with rounded edges to prevent any impact or injury and base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and UV resist ant and environmental friendly. Bearing used shall b e maintenance free, duly oil sealed and self lubricate d made by reputed company to be approved by Engineer-in-charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J- shape welded bolts and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base p late and fixing of equipments etc.</p>	02

11	<p>Elliptical exerciser: Providing, designing and fixing elliptical exerciser of size 1200 x 540 x 1600 mm fabricated with main post of 114.00mm dia and 2.5mm thick and rest of the pipe 40 mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact or injury and base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00 mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer-in-charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M-25 and J-shape welded bolts and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base plate and fixing of equipments etc.</p>	02
12	<p>Double cross walker: Providing, designing and fixing double cross walker of size 1600 x 600 x 1600 mm fabricated with main post of 114mmdia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Pedals shall be made up of Nylon alloy with rounded edges to prevent any impact or injury and base plate cover to be made up from virgin LLDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J shape welded bolts and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base pedal and fixing of equipments etc.</p>	02

13	<p>Twister: Providing, designing and fixing twister of size 1700 x 1300 x 1300 mm fabricated with main post of 114mmdia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80-120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Foothold shall be made up of nylon alloy with rounded edges to prevent any impact or injury and base plate cover to be made up from virgin L LDPE manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and U V resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with in built limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M-25 and J-shape welded bolts and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base pedal and fixing of equipments etc.</p>	02
14	<p>Rowing machine: Providing, designing and fixing rowing machine of size 12 80 x 800 x 1150 mm fabricated with main post of 11 4mm dia and 2.5mm thick and rest of the pipe 40mm dia and 2.5mm thick all pipes made up of hot rolled tubular steel and hot dipped galvanized and powder coated using Akzo Nobel or equivalent of 80- 120 micron thick. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. Zinc primer paint to be applied at all welding points prior to finishing. Handle bars are to be provided with high quality grip rubber. Foothold shall be made up of nylon alloy with rounded edges to prevent any impact or injury and base plate cover to be made up from virgin LLDP E manufactured by rotational moulding with minimum thickness of plastic as 4.00mm, colorful and UV resistant and environmental friendly. Bearing used shall be maintenance free, duly oil sealed and self lubricated made by reputed company to be approved by Engineer in charge. Equipment to be fitted with inbuilt limiters to prevent unwanted movement. All open ends of pipe to be closed by GI/ LLDPE caps for user safety. The equipment to be fixed on ground with concrete of minimum strength M25 and J-shape welded bolts and once the concrete is set, fix the equipments on to it and cover with the base plate. All complete as per direction and approval of Engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base pedal and fixing of equipments etc.</p>	02

Date: _____

Name: _____

Place: _____

Designation: _____

Seal:

Annexure II
Tender Application and Declaration Form

1. Name of the Firm:
2. Full Postal Address:.....
3. Mobile No.
4. Telephone No.
5. Fax No.....
6. Email Id:.....
7. Date of Establishment of Firm.....
8. Registration No. of Firm:.....
9. Participating as OEM / Representative of OEM / Authorised Dealer
10. Give details of any Government contracts executed during the last three years (attach separate sheet, if necessary):.....
11. Details of the EMD

Particulars	Amount	DD Date	Name of the Bank
EMD	Rs.		

UNDERTAKING

- a) I the undersigned certify that I have gone through the terms and conditions mentioned in the tender document and undertake to comply with all the terms and conditions mentioned in the tender document.
- b) The price quoted by me are valid and binding upon me for the entire period of contract.
- c) I hereby undertake to supply the items as per specifications given in the tender document/supply order within stipulated period, if I qualify in the tendering process.
- d) I give the rights to the Central University of Karnataka to forfeit the earnest money paid by me if any delay occurs on my part or if I fail to comply with the terms and conditions mentioned in the tender document.
- e) There is no vigilance/CBI case or court case pending against my firm **nor** is my firm blacklisted by any agency/department.

Date: _____

Name: _____

Place: _____

Designation: _____

Seal:

Note to bidder: To be submitted by the bidder in the letter head and to be signed by the authorized signatory with name and designation. Affix the seal of the firm.

Annexure III - Price Bid

Sl. No.	Description	Price inclusive of all taxes, transportation and installation. (Currency in _____)
1.	Air Walker	
2.	Sit Up Station	
3.	Air Swing	
4.	Horse rider station	
5.	Stair Stepper	
6.	Leg Press	
7.	Pull chair	
8.	Exercising bar	
9.	Seated chest press	
10.	Arm wheel	
11.	Elliptical exerciser	
12.	Double cross walker	
13.	Twister	
14.	Rowing machine	
Price inclusive of taxes in words:		

1. Prices quoted in foreign currency will be converted into Indian Rupees at the exchange rate prevailing on the date of opening the price bid to prepare the comparative statement and to determine the lowest quoted bid (L1).

Date: _____

Name: _____

Place: _____

Designation: _____

Seal:

Note to bidder: To be submitted by the bidder in the letter head and to be signed by the authorized signatory with name and designation. Affix the seal of the firm