



# कृषि महाविद्यालय

(श्री कर्ण नरेन्द्र कृषि विश्वविद्यालय, जोबनेर-जयपुर)

ज़िलाई (निवाई)- 304025 टॉक (राजस्थान)

डॉ. आर. एस. मीना  
अधिष्ठाता

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क्रमांक: स्था. / क्रमविज्ञि / 2026 / ३०।।

दिनांक: 13.01.2026

## खुली निविदा सूचना

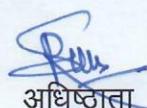
कृषि महाविद्यालय, ज़िलाई (टॉक) के लिए वित्तीय वर्ष 2025-26 में Girls Hostel Open Gym Items संलग्न सूची के अनुसार क्रय करने हेतु इच्छुक पंजीकृत फर्मों/आपूर्तिकर्ताओं/सेवाप्रदाताओं संस्थाओं को सूचित किया जाता है कि निर्धारित प्रपत्र में दिनांक 19-01-2026 को दोपहर 12.00 बजे तक सीलबन्द निविदायें खुली निविदा प्रक्रिया के तहत द्विंदिलिफाफे पद्धति (तकनीकी एवं वित्तीय) आमंत्रित की जाती हैं। निविदा प्रपत्र एवं निविदा की सभी शर्तों कार्यालय दिवस में निविदा फार्म शुल्क रूपये 500/- एवं MSME के लिए RTPP Rules 2013 के अनुसार Dean, College of Agriculture, Jhilai के पक्ष में बैंक ड्राफ्ट, बैंकर चैक या नगद राशि का भुगतान कर दिनांक 19-01-2026 दोपहर 11.00 बजे तक प्राप्त किये जा सकते हैं अथवा [www.sknau.ac.in](http://www.sknau.ac.in) एवं [sppp.rajasthan.gov.in](http://sppp.rajasthan.gov.in) से डाउनलोड कर प्राप्त कर सकते हैं। प्राप्त निविदायें उसी दिन दोपहर 2.00 बजे उपस्थित निविदादाताओं के समक्ष कृषि महाविद्यालय, ज़िलाई की गठित कमेटी द्वारा खोली जावेगी। निविदा को को बिना किसी कारण बताए निरस्त करने का अधिकार अधोहस्ताक्षरकर्ता को होगा।

S. No.	Name of Items	Approx. Amount (Rs.)	2% Earnest Money (Rs.)
1.	Girls Hostel Open Gym Items with Installation	350000.00	7000.00

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प्रतिलिपि:- सूचनार्थ एवं आवश्यक कार्यवाही हेतु निम्नलिखित को प्रेषित हैं।

- निजी सचिव, माननीय कुलपति, श्री कर्ण नरेन्द्र कृषि विश्वविद्यालय, जोबनेर।
- श्रीमान वित नियंत्रक, श्री कर्ण नरेन्द्र कृषि विश्वविद्यालय, जोबनेर को भेजकर निवेदन है कि नियत तिथि पर आप अपने मनोनीत सदस्य को कृषि महाविद्यालय, ज़िलाई में भिजवाने का श्रम करवायें।
- श्रीमान कोषाधिकारी, श्री कर्ण नरेन्द्र कृषि विश्वविद्यालय, जोबनेर।
- श्रीमान प्रभारी, सिमका श्री कर्ण नरेन्द्र कृषि विश्वविद्यालय, जोबनेर को प्रेषित कर लेख है कि विश्वविद्यालय [www.sknau.ac.in](http://www.sknau.ac.in) पर अपलोड करना सुनिश्चित करें।
- सदस्य कमेटी .....
- लेखा शाखा- कृषि महाविद्यालय, ज़िलाई (टॉक)।
- सम्पादक.....को स्थानीय परिशिष्ट में न्यूनतम स्थान में प्रकाशित करने बाबत।
- नोटिस बोर्ड कृषि महाविद्यालय-ज़िलाई/उपखण्ड कार्यालय- निवाई/तहसील कार्यालय-निवाई /पंचायत समिति-निवाई/ग्राम पंचायत-ज़िलाई।
- रक्षित पत्रावली।

  
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## तकनीकी निविदा प्रपत्र-1

प्रपत्र - 'क'

- निविदाता फर्म का नाम व पता :— .....
- मोबाइल नं..... ई-मेल.....
- जी.एस.टी. नं..... व PAN NO..... (प्रमाण पत्र की छाया प्रति संलग्न करें)
- फर्म का रजिस्ट्रेशन आवश्यक है। (छाया प्रति संलग्न करें).....
- निविदा प्रक्रिया शुल्क रु. 500/- का बैंक ड्राफ्ट प्रति/बैंकर चैक/नगद राशि द्वारा भुगतान की रसीद संलग्न करें।
- सिक्योरिटी राशि उपकरण के लागत की 2 प्रतिशत होगी, जो कि अधिष्ठाता, कृषि महाविद्यालय, ज़िलाई (टोंक) के नाम से डिमांड ड्राफ्ट के रूप में जमा करानी होगी। (मूल प्रति संलग्न करें।)
- शर्तों पर सहमति हेतु हस्ताक्षर मय सील।
- फर्म का तीन वर्ष का वित्तीय विवरण प्रपत्र-य में संलग्न करें। (सी.ए. से सर्टिफाइड) / वित्तीय विवरण प्रमाण पत्र/बैलेंस शीट।
- Fall Clause प्रमाण पत्र।
- वर्तमान अधिकृत निर्माता/विक्रेता प्रमाण पत्र
- FORFEIT प्रमाण पत्र।
- गारंटी प्रमाण पत्र।
- मैक एवं मॉडल

S.No.	Name of Item	Specifications	Name of make (ISI/ISO Marka)	As per specifications Yes/No
1.	Parallel Bars	(a) Main supporting pipe : Minimum 100 mm nominal bore water proof, weather resistant G.I Pipe of Heavy classification of 3.2mm thickness minimum (b) Horizontal Pipe: 32 mm Nominal Bore water proof, weather resistant G.I Pipe with minimum 2.5mm thickness (c) Nominal Bore of Foundation Pipe: 80 mm. (d) Paint: Powder coated , matt finish , thickness 80 to 120 micron with colour of user choice (e) Maximum user weight: 120 Kg (f) Maximum breaking point: 150 Kg (g) Should have exercise instructional plates of stainless steel . Size 100 x 200 x 0.7 mm (h) MS Foundation plate thickness : 10 mm (j) Dimension minimum: length: 2000mm height: 1500 mm (k) Closing caps of pipes, bushes, bearings and base: Stainless steel of 2mm thickness.		
2.	Horizontal Bars	Size: 1490(H)*1880(W)*715(L)mm Main Post: 1 14 mm GI Pipe Other Pipes: 60mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints slooped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GL/ LLDPE caps, base plate cover made of virgin LLDPE plastic by		

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		rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.		
3.	Leg press and glute machine	(a) Should be made of metal CRCA tube of 50mm x 100mm x 2.5 mm or above. (b) Extra duty Diamond Foot plate for leg press and hack squat. (c) Minimum 12 Gauge thickness for body frame. (d) Machine to be powder coated with colour of user choice. (e) Seats to be double stitched with tear resistant leather foam or equivalent material. (f) Should have complete adjustment for incline foot rest, comparable material foot platform. (g) Should have 6 wheels or above of nylon reinforced double ball bearing. (h) Should be able to sustain heavy duty load of 600 kgs or above. (j) Should have minimum 2 lock out position for user safety. (k) Roller system should have smooth operation. (l) Olympic style plates 100 Kgs. (m) Should have weight plate loading post. (n) Adjustment level for seats. (o) Should have exercise instructional placards.		
4.	Treadmill and stationary bike	(a) 5 HP or above continuous duty AC brushless motor with AC inverter drive. (b) Should have contact body fat analysis and contact pulse (c) Should have 10 or above different programs with heart rate and user programs. (d) should have LED/LCD display for speed, distance, pulse, calories, time,elevation (e) Speed Range:- 0.8 to 22 KM/Hr. (f) Incline Range :- + 18 degrees or above (g) Decline Range:- - 3 degrees (h) Anodized or equivalent rust proof material (j) Rust Proof Aluminum Foot Rail or equivalent rust proof and breakage resistant. (k) Heavy duty rollers, minimum 100 mm or above (l) Commercial grade pre waxed double sided heavy cushioned deck (m) Maximum user weight 175 Kg or above (n) Minimum running area 21 inch * 60 inch or above.		
5.	Resistance band	Width – 13.5 mm with resistance 15 to 35 LB, 6.80 to 15.87 kg Width – 23 mm with resistance 25 to 65 LB, 11.34 to 29.48 kg Width – 32 mm with resistance 35 to 85 LB, 15.87 to 38.56 kg Width – 45 mm with resistance 50 to 120 LB, 22.67 to 54.43 kg		
6.	Cycle one way	Size: 920* 550* 1020mm Main Post: 114 mm GI Pipe Other Pipes: 60mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick		


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		<p>using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover.</p>		
7.	Push Up Bars	<p>Size: 1340*830*1240 mm          Main Post: 114 mm GI Pipe          Other Pipes: 33mm          Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover</p>		
8.	Cross Trainer	<p>Size: 940*630*1240mm          Main Post: 114 mm GI Pipe          Other Pipes: 33mm          Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
9.	Arm & Leg cycle	<p>Size: 1340*830*1240mm</p>		

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		<p>Main Post: 114 mm GI Pipe Other Pipes: 33mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
10.	Leg press	<p>Size: 2129*400*1805 mm Main Post: 100 mm GI Pipe Other Pipes: 88mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
11.	Knee chair	<p>Size: 840*640*1650mm Main Post: 100 mm GI Pipe Other Pipes: 88mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with</p>		

		concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover		
12.	Double Chest Press	<p>(a) Handle Frame Pipe: 32mm Nominal Bore water proof, weather resistant G.I. Pipe (b) Main Central Pipe: 100 mm Nominal Bore water proof, weather resistant G.I Pipe (b) Seat Frame Pipe: 32 mm Nominal Bore water proof, weather resistant G.I. Pipe (c) Connecting Links: 32 mm Nominal Bore water proof, weather resistant G.I Pipe. (d) Foundation Pipes with anchoring: 750 mm deep water proof, weather resistant G.I pipe supported with M.S Angle 25mm x 25mm x 4mm (e) Nominal Bore of Foundation Pipe: 100 mm. (f) Galvanization of Pipes: Zinc Coating in accordance with IS 4736 latest. (g) Nut Bolts for assembly: Stainless Steel (h) Paint: Powder coated , mat finish , thickness 80 to120 micron (j) Plastic part: Solid polyethylene , UV stabilized/ equivalent, weather resistant. (k) Bearings: Maintenance free ball bearings (l) Maximum user weight: 120 Kg (m) Maximum breaking point: 150 Kg (n) Min weight of machine: 35 to 40 Kg (o) Should have exercise instructional plates of stainless steel . Size 150 x 230 x 0.7 mm (p) Seat and back rest : 2mm thick GI seat with uniform bending radius to avoid sharp edges. (q) Foot Rest: Fibre Reinforced plastic (r) Closing caps of pipes, bushes, bearings and base: Stainless steel of 2mm thickness (s) MS Foundation plate thickness : 10 mm (t) Foot rest Pipe: 32 mm Nominal Bore water proof, weather resistant G.I Pipe (u) Dimension minimum: length: 2000mm width: 798 mm Height: 2000 mm</p>		
13.	Shoulder Press Double	<p>Size: 2000*700*2200 mm  Main Post: 114 mm GI Pipe Other Pipes: 33mm  Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
14.	Pee Dee Fly Double	<p>Size: 2000*700*2200mm  Main Post: 114 mm GI Pipe</p>		

  
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		<p>Other Pipes: 33mm</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover.</p>		
15.	Arm Wheel Double	<p>Size: 840*640* 1650mm</p> <p>Main Post: 114 mm GI Pipe</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover.</p>		
16.	Triple Twister	<p>Size: 1340* 1200* 1240mm</p> <p>Main Post: 114 mm GI Pipe</p> <p>Other Pipes: 33mm dia</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and</p>		

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		bolts with base plate cover.		
17.	Sky Walker\ Air Walker	<p>Size: 1070*460*1360 mm  Main Post: 114 mm GI pipe  Other Pipes: 88mm  Thickness :- 4.5mm  Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
18.	Horse Rider	<p>Size: 1100 x 550 x 1480mm  Main Post: 114 mm GI Pipe  Other Pipes: 60mm  Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment o it and cover nuts and bolts base plate cover.</p>		
19.	Paddle Cycle	<p>Size: H190xW520xL875mm  A traditional piece of equipment that can used by young and old to either gently exercise.</p>		
20.	Back Extension	<p>Main Fram :-88mm GI pipe  Other pipe :- 48mm  Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sham edges and buns. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding High quality grip rubber should be used on handles. Foothold shall be</p>		

  
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		made of nylon alloy with rounded edges to prevent impact and injury. Maintenance free bearings should be used in the equipments. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.		
21.	Multifunctional Trainer	Size: H169Smm xW769mm x L602mm A testing exercise that targets abdomen and thigh muscles.		

नोट: तकनीकी निविदा प्रपत्र-I के साथ दिए हुए सारे प्रपत्र निविदा फार्म को भरकर संलग्न करके तकनीकी बिड बन्द लिफाफे में रहेगी।

हस्ताक्षर निविदादाता मय मोहर

Dr. K. R. Joshi  
College of Agriculture and Veterinary Science, Jhunjhunu

## निविदा हेतु शर्ते

परिशिष्ट संख्या -1

प्रपत्र - "ब"

(तकनीकी बिड)

लिफाफा नं. 01

Girls Hostel Open Gym Items की आपूर्ति हेतु निविदा के लिए निर्धारित शर्तेः—

1. लिफाफा नं. 01 में वित्तीय बिड के अतिरिक्त अन्य सभी आवश्यक दस्तावेज, संलग्न बोली प्रतिभूति राशि निविदा प्रपत्र में दर्ज करने वाले आइटम की राशि के अनुसार 2 प्रतिशत होगी एवं MSME से पंजीकृत फर्म की 0.5 प्रतिशत होगी तथा वेबसाइट से निविदा प्रपत्र डाउनलोड करने से निविदा प्रपत्र शुल्क रु 500/- एवं MSME के लिए शर्त संख्या 10 के अनुसार का नकद/डीडी/बैंकर चैक Dean, College of Agriculture, Jhilai के पक्ष में लिफाफा नं. 01 में रखें। निविदा प्रपत्र राशि एवं प्रतिभूति राशि का डीडी/बैंकर चैक अलग—अलग रहेगी। लिफाफा नं. 02 में केवल वित्तीय बिड यानि निविदादाता द्वारा दिये गये उपकरण की दर रहेगी तथा यह तभी खोली जायेगी यदि निविदादाता तकनीकी बिड में सफल रहता है। साथ ही MSME से पंजीकृत फर्म को प्राथमिकता रहेगी।
2. दोनों लिफाफों नं. (01 व 02) को एक लिफाफे में रखकर सील कर प्रस्तुत करना है।
3. निविदादाता को किसी भी प्रकार का कोई अग्रिम भुगतान नहीं किया जायेगा। प्रत्येक कार्यादेश/कार्यादेश का कार्य संतोषप्रद रूप से पूर्ण होने एवं महाविद्यालय में स्वीकार करने के बाद ही भुगतान की कार्यवाही की जायेगी।
4. निविदादाता निविदा शर्तों के प्रत्येक पृष्ठ पर मुहर सहित हस्ताक्षर करेगा तथा निविदा के अंतिम पृष्ठ पर सभी शर्तों को सम्पूर्ण रूप में स्वीकार करने की सहमति देते हुए अलग से हस्ताक्षर करेगा।
5. किसी भी निविदा को स्वीकार या अस्वीकार करने का पूर्ण अधिकार अधिष्ठाता, कृषि महाविद्यालय, झिलाई (टॉक) को होगा।
6. निर्धारित समय में आपूर्ति नहीं करने राजस्थान लोक उपापन में पारदर्शिता अधिनियम, 2012 तथा राजस्थान लोक उपापन में पारदर्शिता नियम, 2013 एवं राज्य सरकार के सामान्य वित्तीय एवं लेखा नियमों व अन्य प्रचलित नियमों के अनुसार राशि वसूल (L.D.) की जाएगी।
7. कार्यादेश/कार्यादेश के अनुसार उपकरणों की आपूर्ति करनी होगी।
8. सफल निविदादाता के पूर्ण रूप से अथवा आंशिक रूप से उपकरण आपूर्ति करने में असफल रहने पर अथवा आपूर्ति संतोषजनक नहीं करने पर अधिष्ठाता, कृषि महाविद्यालय, झिलाई (टॉक) को यह अधिकार होगा कि अनुमोदित फर्म के हर्जे खर्चे पर पेनल्टी सहित अन्य व्यवस्था द्वारा आदेशित कार्य/आपूर्ति अन्य फर्म से करा सकेंगे। इसके साथ ही बोली प्रतिभूति एवं कार्य सम्पादन प्रतिभूति (Performance security) जब्त की जा सकेगी।
9. समस्त निविदा प्रपत्र दिनांक 19-01-2026 को प्रात 11.00 बजे तक अधिष्ठाता, कृषि महाविद्यालय, झिलाई (टॉक) से प्राप्त किए जाकर दिनांक 19-01-2026 को दोपहर 12.00 बजे तक स्वीकार किए जाएंगे एवं जो क्य समिति द्वारा दिनांक 19-01-2026 को 2.00 pm बजे उपस्थित निविदादाताओं के समक्ष खाले जाएँगे। अपूर्ण एवं निर्धारित दिनांक व समय के पश्चात प्राप्त होने वाले निविदा प्रपत्रों पर उल्लेखित नियम-68 एवं वित्त विभाग, राजस्थान की अधिसूचना दिनांक 19.11.2015 के प्रावधानानुसार लागू होगी।
10. निविदा सीलबन्द होनी चाहिए। निविदा का विवरण लिफाफे के ऊपर साफ लिखकर श्रीमान अधिष्ठाता, कृषि महाविद्यालय, झिलाई स्पष्ट लिखकर कार्यलय में प्रस्तुत करें।
11. दर अंकों में स्पष्ट लिखकर देना होगा। किसी भी प्रकार की काट छांट होने पर निविदा स्वीकार नहीं की जावेगी।
12. निविदादाता/फर्म का केन्द्र/राज्य सरकार के नियमों के अन्तर्गत पंजीकरण होना वांछित है। पंजीकरण संख्या व उसका प्रमाण पत्र संलग्न करना जरूरी है।
13. निविदादाता/फर्म पिछले 3 साल का टर्न ओवर ('प्रपत्र य') प्रमाण—पत्र सी.ए. से प्रमाणित प्रति संलग्न करें साथ ही प्रति वित्तीय वर्ष न्यूनतम 7 लाख राशि का टर्न ओवर होना जरूरी है।
14. सामान/उपकरण की वारन्टी कम से कम 5 वर्ष की होनी चाहिए।
15. सामान/उपकरण की वारन्टी कम से कम 5 वर्ष की होनी चाहिए।

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16. दर देने से पूर्व समस्त प्रविष्टि को ध्यानपूर्वक पढ़ें एवं प्रत्येक पृष्ठ पर हस्ताक्षर करना अनिवार्य है। अन्यथा अधोहस्ताक्षरकर्ता को निविदा निरस्त करने का पूर्ण अधिकार होगा।
17. निविदा प्रपत्र कार्यालय में कार्य दिवस में रूपये 500/- एवं MSME के लिए शर्त संख्या 10 के अनुसार जमा करा कर प्राप्त किया जा सकता है।
18. निविदा सूचना में प्रकाशित शर्ते राजस्थान लोक उपापन में पारदर्शिता अधिनियम, 2012, राजस्थान लोक उपापन में पारदर्शिता नियम, 2013, सामान्य वित्तीय एवं लेखा नियम में उल्लेखित नियम-68 एवं वित्त विभाग, राजस्थान की अधिसूचना दिनांक 19.11.2015 की शर्तों निविदा का भाग मानी जाएगी।
19. निर्धारित समय में कार्य सम्पन्न नहीं करने पर राजस्थान लोक उपापन में पारदर्शिता अधिनियम, 2012 तथा राजस्थान लोक उपापन में पारदर्शिता नियम, 2013 एवं राज्य सरकार के सामान्य वित्तीय एवं लेखा नियमों व अन्य प्रचलित नियमों के अनुसार राशि वसूल की जाएगी।
20. निविदा निर्धारित प्रपत्र में ही भरनी होगी।
21. फर्म को RTPPA 2012, RTPPR 2013, एवं GF & AR में उपलब्ध प्रावधान की पालना करनी होगी तथा उल्लंघन पर प्रावधानानुसार कार्यवाही/भास्ति/पेनल्टी वसूली जावेगी।
22. किसी भी प्रकार के विवाद के निपटारे हेतु विवाद कुलपति, श्री कर्ण नरेन्द्र कृषि विश्वविद्यालय, जोबनेर (जयपुर) के आर्बाटेशन में प्रस्तुत करना होगा एवं उनका निर्णय दोनों पक्षों को मान्य होगा।
23. किसी भी शर्त की पूर्ववत पालना न होने पर निविदा किसी भी समय निरस्त करने का अधिकार अधोहस्ताक्षरकर्ता का होगा।
24. निविदा प्रपत्र भरने हेतु आधार/पैनकार्ड होना आवश्यक है (जिसकी स्व हस्ताक्षरित सत्यापित प्रति निविदा प्रपत्र के साथ संलग्न करें)।
25. निविदादाता/फर्म को बिड सिक्यूरिटी के संबंध में घोषणा-पत्र (Form of Bid-Securing Declaration) श्रीमान् अधिष्ठाता, कृषि महाविद्यालय, डिलाई (टोक) के नाम निविदा प्रारूप के साथ प्रस्तुत करना होगा।
26. किसी भी ब्लैक लिस्टेड फर्म की निविदा स्वीकार नहीं की जावेगी।(प्रपत्र-स)
27. समस्त भुगतान स्वीकृत फर्म को चैक/NEFT द्वारा किया जावेगा।
28. मैं उपरोक्त शर्तों को पूर्ण करने हेतु पाबन्ध रहुंगा।
29. सफल निविदादाता 500/- रु. के नोन ज्यूडिशियल स्टाम्प पर अनुबन्ध पत्र सम्पादित करना होगा तथा कार्य सम्पादन राशि 5 प्रतिशत (रु.) (सिक्यूरिटी राशि रु. 2% को समायोजित करते हुए) अनुबंध पत्र लिखने से पहले डी.डी. के रूप में देना होगा।
30. निविदा को स्वीकार एवं अस्वीकार करने का अधिकार अद्योहस्ताक्षरकर्ता को रहेगा।
31. निविदा सीलबंद लिफाफे में बन्द कर जमा की जावेगी, तथा तकनीकी निविदा एवं वित्तीय निविदा अलग-अलग लिफाफे में स्वीकार किया जावेगा।
32. बिल का भुगतान उपकरण की आपुर्ति होने के पश्चात उपापन समिति से प्राप्त उपकरण के तकनीकी मापदण्ड (प्रपत्र-क) के अनुसार सही पाये जाने पर ही किया जावेगा।
33. तकनीकी बिड (लिफाफा नं. 1) पूर्ण होने पर ही निविदादाता का लिफाफा नं. 2 वित्तीय बिड खोला जावेगा।
34. दो या दो से अधिक निविदादाताओं द्वारा दी गई दरों में यदि समानता होती है तों अधिष्ठाता, कृषि महाविद्यालय, डिलाई (टोक) द्वारा किया गया निर्णय अंतिम व सर्वमान्य होगा।
35. निश्चित तिथि को टेण्डर प्रक्रिया किसी कारणवश पूर्ण नहीं हो पाती है, तो आगे की तिथि में पूर्ण किया जावेगा।
36. निविदा में सम्मिलित सामान/उपकरण आदि का रंग/डिजाइन एवं नमूना चयनित निविदाता के साथ निविदा समिति द्वारा विचार-विमर्श के बाद फाइनल किया जायेगा।
37. सामान/आइटम को बजट के अनुसार कम या ज्यादा करने का अधिकार अधोहस्ताक्षरकर्ता को रहेगा।
38. सामान/आइटम को कॉलेज छात्रा छात्रावास में स्थापित/फिटिंग भी किया जायेगा।

निविदादाता के हस्ताक्षर मय मोहर

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# कृषि महाविद्यालय

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## वित्तीय निविदा प्रपत्र-2

S.No.	Name of Item	Specifications	Name of make (ISI/ISO Marka)	Total included all taxes & F.O.R.
1.	Parallel Bars	<p>(a) Main supporting pipe : Minimum 100 mm nominal bore water proof, weather resistant G.I Pipe of Heavy classification of 3.2mm thickness minimum (b) Horizontal Pipe: 32 mm Nominal Bore water proof, weather resistant G.I Pipe with minimum 2.5mm thickness (c) Nominal Bore of Foundation Pipe: 80 mm. (d) Paint: Powder coated , mat finish , thickness 80 to120 micron with colour of user choice (e) Maximum user weight: 120 Kg (f) Maximum breaking point: 150 Kg (g) Should have exercise instructional plates of stainless steel . Size 100 x 200 x 0.7 mm (h) MS Foundation plate thickness : 10 mm (j) Dimension minimum: length: 2000mm height: 1500 mm (k) Closing caps of pipes, bushes, bearings and base: Stainless steel of 2mm thickness.</p>		
2.	Horizontal Bars	<p>Size: 1490(H)*1880(W)*715(L)mm Main Post: 1 14 mm GI Pipe Other Pipes: 60mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GL/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
3.	Leg press and glute machine	<p>(a) Should be made of metal CRCA tube of 50mm x 100mm x 2.5 mm or above. (b) Extra duty Diamond Foot plate for leg press and hack squat. (c) Minimum 12 Gauge thickness for body frame. (d) Machine to be powder coated with colour</p>		

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		<p>of user choice. (e) Seats to be double stitched with tear resistant leather foam or equivalent material. (f) Should have complete adjustment for incline foot rest, comparable material foot platform. (g) Should have 6 wheels or above of nylon reinforced double ball bearing. (h) Should be able to sustain heavy duty load of 600 kgs or above. (j) Should have minimum 2 lock out position for user safety. (k) Roller system should have smooth operation. (l) Olympic style plates 100 Kgs. (m) Should have weight plate loading post. (n) Adjustment level for seats. (o) Should have exercise instructional placards.</p>		
4.	Treadmil and stationary bike	<p>(a) 5 HP or above continuous duty AC brushless motor with AC inverter drive. (b) Should have contact body fat analysis and contact pulse (c) Should have 10 or above different programs with heart rate and user programs. (d) should have LED/LCD display for speed, distance, pulse, calories, time,elevation (e) Speed Range:- 0.8 to 22 KM/Hr. (f) Incline Range :- + 18 degrees or above (g) Decline Range:- - 3 degrees (h) Anodized or equivalent rust proof material (j) Rust Proof Aluminum Foot Rail or equivalent rust proof and breakage resistant. (k) Heavy duty rollers, minimum 100 mm or above (l) Commercial grade pre waxed double sided heavy cushioned deck (m) Maximum user weight 175 Kg or above (n) Minimum running area 21 inch * 60 inch or above.</p>		
5.	Resistance band	Width – 13.5 mm with resistancy 15 to 35 LB, 6.80 to 15.87 kg		
		Width – 23 mm with resistancy 25 to 65 LB, 11.34 to 29.48 kg		
		Width – 32 mm with resistancy 35 to 85 LB, 15.87 to 38.56 kg		
		Width – 45 mm with resistancy 50 to 120 LB, 22.67 to 54.43 kg		
6.	Cycle one way	<p>Size: 920* 550* 1020mm  Main Post: 114 mm GI Pipe Other Pipes: 60mm  Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover.</p>		
7.	Push Up Bars	<p>Size: 1340*830*1240 mm  Main Post: 114 mm GI Pipe  Other Pipes: 33mm  Material: Galvanized Carbon steel pipe</p>		

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		and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover		
8.	Cross Trainer	Size: 940*630*1240mm Main Post: 114 mm GI Pipe Other Pipes: 33mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.		
9.	Arm & Leg cycle	Size: 1340*830*1240mm Main Post: 114 mm GI Pipe Other Pipes: 33mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.		
10.	Leg press	Size: 2129*400*1805 mm Main Post: 100 mm GI Pipe Other Pipes: 88mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All		

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		welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.		
11.	Knee chair	<p>Size: 840*640*1650mm</p> <p>Main Post: 100 mm GI Pipe</p> <p>Other Pipes: 88mm</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover</p>		
12.	Double Chest Press	<p>(a) Handle Frame Pipe: 32mm Nominal Bore water proof, weather resistant G.I. Pipe (b) Main Central Pipe: 100 mm Nominal Bore water proof, weather resistant G.I Pipe (b) Seat Frame Pipe: 32 mm Nominal Bore water proof, weather resistant G.I. Pipe (c) Connecting Links: 32 mm Nominal Bore water proof, weather resistant G.I Pipe. (d) Foundation Pipes with anchoring: 750 mm deep water proof, weather resistant G.I pipe supported with M.S Angle 25mm x 25mm x 4mm (e) Nominal Bore of Foundation Pipe: 100 mm. (f) Galvanization of Pipes: Zinc Coating in accordance with IS 4736 latest. (g) Nut Bolts for assembly: Stainless Steel (h) Paint: Powder coated, mat finish, thickness 80 to 120 micron (j) Plastic part: Solid polyethylene, UV stabilized/ equivalent, weather resistant. (k) Bearings: Maintenance free ball bearings (l) Maximum user weight: 120 Kg (m) Maximum breaking point: 150 Kg (n) Min weight of machine: 35 to 40 Kg (o) Should have exercise instructional plates of stainless steel. Size 150 x 230 x 0.7 mm (p) Seat and back rest: 2mm thick GI seat with uniform bending radius to avoid sharp edges. (q) Foot Rest: Fibre Reinforced plastic (r) Closing caps of pipes, bushes, bearings and base: Stainless steel of 2mm</p>		

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		thickness (s) MS Foundation plate thickness : 10 mm (t) Foot rest Pipe: 32 mm Nominal Bore water proof, weather resistant G.I Pipe (u) Dimension minimum: length: 2000mm width: 798 mm Height: 2000 mm		
13.	Shoulder Press Double	<p>Size: 2000*700*2200 mm</p> <p>Main Post: 114 mm GI Pipe Other Pipes: 33mm</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
14.	Pee Dee Fly Double	<p>Size: 2000*700*2200mm</p> <p>Main Post: 114 mm GI Pipe</p> <p>Other Pipes: 33mm</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover.</p>		
15.	Arm Wheel Double	<p>Size: 840*640* 1650mm</p> <p>Main Post: 114 mm GI Pipe</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding High quality grip rubber should be used on handles. Foothold shall be made of nylon alloy with rounded edges to prevent impactand injury. Maintenance free bearings should be used in the equipment. The equipment shall be fitted with in-built limiters. The equinment shall be fixed on ground with</p>		

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		concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base late cover.		
16.	Triple Twister	<p>Size: 1340* 1200* 1240mm</p> <p>Main Post: 114 mm GI Pipe</p> <p>Other Pipes: 33mm dia</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
17.	Sky Walker\ Air Walker	<p>Size: 1070*460*1360 mm</p> <p>Main Post: 1 14 mm GI pipe</p> <p>Other Pipes: 88mm</p> <p>Thickness :- 4.5mm</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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 equipment. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.</p>		
18.	Horse Rider	<p>Size: 1100 x 550 x 1480mm</p> <p>Main Post: 114 mm GI Pipe</p> <p>Other Pipes: 60mm</p> <p>Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding 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. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set. fixing</p>		

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		the equipment on it and cover nuts and bolts base plate cover.		
19.	Paddle Cycle	Size: H190xW520xL875mm A traditional piece of equipment that can be used by young and old to either gently exercise.		
20.	Back Extension	Main Frame :-88mm GI pipe Other pipe :- 48mm Material: Galvanized Carbon steel pipe and powder coated 80-100 micron thick using Akzo Nobel or equivalent. All welding joints of pipe shall be MIG welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. All open ends of pipe to be closed with GI/ LLDPE caps, base plate cover made of virgin LLDPE plastic by rotational molding. 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. The equipment shall be fitted with in-built limiters. The equipment shall be fixed on ground with concrete and when concrete is set, fixing the equipment on to it and cover nuts and bolts with base plate cover.		
21.	Multifunctional Trainer	Size: H169Smm x W769mm x L602mm A testing exercise that targets abdomen and thigh muscles.		

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निविदादाता के पूर्ण हस्ताक्षर मय मोहर  
 तिथि पूर्ण पता एवं मोबाइल नम्बर

प्रपत्र-'द'

Fall clause प्रमाण पत्र

मैं/हम घोषणा करता हूँ/करते हैं कि हमने Girls Hostel Open Gym Items की जहाँ कही भी आपूर्ति की है, उस आपूर्ति में प्रश्नगत निविदा के कम में अनुबन्ध अवधि में इस निविदा में प्रस्तुत दरों से कम दरों पर किसी भी विभाग, नियम, बोर्ड अन्य स्वायतशाषी संरक्षा आदि को सामान की आपूर्ति की जाती है तो तदनुसार ही विश्वविद्यालय से भी उन्हीं दरों पर भुगतान प्राप्त करनें के लिए सहमति प्रदान करता हूँ।

निविदादाता के हस्ताक्षर मय मोहर

  
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गारन्टी एवं मेक मॉडल प्रमाण पत्र

मैं/हम घोषणा करता हूँ/करते हैं कि Girls Hostel Open Gym Items मेक.....मॉडल.....  
.. निविदा के अनुसार उपलब्ध करवाने के बाद तीन वर्ष तक उक्त उपकरणों की मेन्यूफेक्चरिंग समस्या की गारन्टी प्रदान करता हूँ।

निविदादाता के हस्ताक्षर मय मोहर

प्रपत्र-'स'

निविदादाताओं द्वारा घोषणा/FORFEIT प्रमाण पत्र

(50/- रुपये के नॉन ज्यूडिशियल स्टाम्प पर)

मैं/हम घोषणा करता हूँ/करते हैं कि हमने जिन कार्यालय में Girls Hostel Open Gym Items की जहाँ कहीं भी आपूर्ति की है, उस आपूर्ति में विगत 3 वर्षों में आपूर्ति sub-standard होने के कारण हमें किसी सरकारी विभाग/उपक्रम/कम्पनी द्वारा ब्लैकलिस्ट नहीं किया गया है।

हम यह भी घोषणा करते हैं कि हमें किसी भी न्यायालय द्वारा सामान प्रदायगी में कोई वाद लम्बित नहीं हैं तथा इस विषयान्तर्गत हमें किसी भी न्यायालय द्वारा दण्डित नहीं किया गया हैं।

Dr. N. K. Patel  
Dean  
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निविदादाता के हस्ताक्षर मय मोहर

प्रपत्र-'य'

वित्तीय विवरण

वित्तीय वर्ष

ऑफिटेड बैलेंस शीट के अनुसार टर्न ओवर (रु)

2022-23

2023-24

2024-25

योग

ओसत टर्न ओवर प्रतिशत .....

(प्रमाणित)

हस्ताक्षर एवं मोहर (सनदी लेखाकार)

  
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निविदादाता के हस्ताक्षर मय  
मोहर एवं दिनांक

**Affidavit**  
**(on non-judicial stamp paper of 50/-)**

I.....S/o.....Aged..... yrs, residing at .....Proprietor/Partner/Director of M/s ..... do hereby solemnly affirm and declare that.

(a) My/our above noted enterprise M/s .....has been issued acknowledgement of Entrepreneurial Memorandum Part-II by the District Industries Center ..... The acknowledgment No. is ..... Dated ..... and has been issued for manufacture of following items:

- (i)
- (ii)
- (iii)
- (iv)
- (v)
- (vi)

(b) My/our above noted acknowledgement of Entrepreneurial Memorandum Part-II has not been cancelled or withdrawn by the Industries Department and that the enterprise is regularly manufacturing the above items.  
(c) My/our enterprise is having all the requisite plant and machinery and is fully equipped to manufacture the above noted items.

Signature of proprietor /Director  
Authorized Signatory with Rubber  
Stamp and date

**Verification**

I..... S/o ..... Aged.....Yrs residing at ..... Proprietor / Partner/ Director of M/s ..... verify and confirm that the contents at(a), (b) and (c) above are ture and correct to the best of my knowledge and nothing has been concealed there in. So help me God.

Deponent