

# **TENDER NOTICE FOR GYM/CONDITIONING (EQUIPMENTS)**

## **DIRECTORATE OF SPORTS GURU JAMBHESHWAR UNIVERSITY OF SCIENCE & TECHNOLOGY, HISAR**

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**GURU JAMBHESHWAR UNIVERSITY OF SCIENCE & TECHNOLOGY,  
HISAR-125001**

**Tender For Supply of Gym/Conditioning (Equipments)**

To

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**Subject: Invitation for tender for supply of Gym/Conditioning (Equipments).**

Dear Sir (s),

You are invited to submit your most competitive tender for the following equipment (s) with the following terms and conditions:-

**A. SCHEDULE OF EVENTS:-**

1.	TENDER NO.*	:	DOS/16/259 at 14/9/16
2.	TENDER FLOATING DATE	:	18/09/16
3.	TENDER SUBMISSION CLOSING DATE & TIME	:	03/10/2016 up to 3:00 P.M.
4.	TENDER OPENING DATE & TIME	:	03/10/2016 up to 4:00 P.M.
5.	VENUE FOR TENDER SUBMISSION & OPENING	:	Directorate of sports
6.	PRE-BID CONFERENCE (IF ANY) DATE, TIME AND VENUE	:	----- N.A. ----- -----
7.	TENDER DOCUMENT COST	:	Rs. 300/-

\* Tender number must be mentioned in all correspondence.

**B. BRIEF DISCRIPTION OF TENDER DOCUMENT:-**

This tender document consists of four parts namely:

- i) Brief description of the equipment name ;
- ii) Technical data sheet(technical specifications of the equipment)
- iii) General standard Terms and conditions ; and
- iv) Special Terms and conditions (If any).

**1. Brief description of the equipment(s):-**

It mentions the name of the equipment required and its quantity. The quantity is subject to increase and decrease, at the discretion of the indenter.

**2. Technical data sheet (technical specifications of the equipment):-**

It contains the technical details / specification of the equipment. It should be submitted in a separate sealed envelope marked as "Technical Bid". Bids having deviation in technical specification will be declared as "technically non-responsive" and it will not be considered for commercial evaluation.

**3. Commercial Data Sheet:-**

This format deals with the commercial aspect of the tender. The bidder should quote the basic/ex-works rate of goods and other over head charges only in his format.

#### 4. General / standard Terms and conditions:-

This portion contains the general/standard terms and conditions of the tender and its compliance is essential, failing which the contract may be cancelled and bidder may be liable for penal action against it.

#### 5. Special Terms and conditions:-

It contains special terms and condition which may be in addition to / in super-session of the referred “**General / Standard Terms and conditions**” and its compliance is also **compulsory in the same manner, as in the case of the General / Standard Terms and conditions.**

### C. EQUIPMENT DETAILS :

i) Brief description of the equipment name :-

<u>Sr. No.</u>	<u>Name of Equipment(s)</u>	<u>Qty. Required</u>
1.	Trade Mill (Imported)	4 pc
2.	Cross Trainer (Imported)	4 pc
3.	Exercise Cycle (Imported)	6 pc
4.	Recommend Bike (Imported)	5 pc
5.	Stepper (Imported)	3 pc
6.	Massager Vibrator (Imported)	3 pc
7.	Single Station (Imported)	8 station
8.	Spin Bike (Imported)	5 pc
9.	Bench-Flat (Imported)	2 pc
10.	Bench-Incline (Imported)	2 pc
11.	Bench-Divine (Imported)	2 pc
12.	Multi Bench (Imported)	2 pc
13.	Steam Bath	1 pc

ii) **Technical data sheet (Technical Specifications of the Sports Equipment)**

<b>Sr. No.</b>	<b>Description of the Equipment (s)</b>	<b>Technical Specifications</b>
1.	Trade Mill (Imported)	ANNEXURE-I
2.	Cross Trainer (Imported)	ANNEXURE-II
3.	Exercise Cycle (Imported)	ANNEXURE-III
4.	Recommend Bike (Imported)	ANNEXURE-IV
5.	Stepper (Imported)	ANNEXURE-V
6.	Massager Vibrator (Imported)	ANNEXURE-VI
7.	Single different Stations (Imported)	ANNEXURE-VII
8.	Spin Bike (Imported)	ANNEXURE-VIII
9.	Bench-Flat (Imported)	ANNEXURE-IX
10.	Bench-Incline (Imported)	ANNEXURE-X
11.	Bench-Divine (Imported)	ANNEXURE-XI
12.	Multi Bench (Imported)	ANNEXURE-XII
13.	Steam Bath (8'x8')	ANNEXURE-XIII

**D. GENERAL/ STANDARD TERMS AND CONDITIONS OF THE TENDER:-**

**1 TWO ENVELOPE BID:-**

**The tender is to be submitted on two envelope bid pattern i.e. “Technical bid” and “Price/commercial bid” in separately sealed envelopes.** Both of these envelopes should be put in and sealed in another envelope addressed to Director of Sports, Guru Jambheshwar University of Science & Technology, Hisar-125001 (Haryana), India and super-scribed in bold as **“TENDER FOR SUPPLY OF ----- EQUIPMENT”**.

The “Technical bid” should mention only the technical details of the item/equipment. Price per unit be mentioned only in the **“Price/commercial bid format”**.

**2. BID SIGNING:-**

The Tender must be signed by authorized signatory of the bidding firm/company on each page, along with seal of the firm/company, as the case may be.

**3. Conditional Bid:-**

Conditional Bid is not acceptable. Hence, the supplier is advised neither to alter the specifications nor to mention anything on the Tender form, except cost, signature with seal, otherwise his Tender will not be considered.

**4. Delivery Destination:-**

The Tender should be quoted as FOR GJUS&T, Hisar. The transient insurance and freight charges etc, if any, needs to be mentioned separately of the basic/ ex- works price of the quoted item.

**5. Delivery Acceptance:-**

The delivery of the material will be handed over to the authorized official of the concerned indenting department/office, however, the goods will be deemed to accept subject to the approval of the inspection committee of GJUS&T. In case of rejection of the consignment, the supplier should immediately remove the consignment from the university premises failing which it will remain there at the risk and responsibility of the supplier and university will not be responsible for any kind of liability in this regard.

**6. Delivery Period:-**

The supply is to be made within 30 days of the date of dispatch of the supply order. However, in case of imported goods this time limit will be 60 days, instead of 30 days.

**7. Delivery Period Extension:-**

The supply order(s) shall be executed within the time specified in this regard. However, in case of Force Majure / reasons beyond control of the supplier, he may make a written request to the Vice-Chancellor for grant of extension for delivery period. The written request in this regard should clearly spelling out such reasons.

The Vice-Chancellor, if he is satisfied of such reasons and further that the requested extension will not be detrimental to the interests of the university, may grant extension for a reasonable period for delivery of the goods. The supplier would be required to indemnify the university against any loss on account of downfall of the price during the extended period.

**8. Penalty for delayed supply:-**

In the event of the delayed supply, if accepted, the Registrar will be competent to impose penalty @ 1% per day of the purchase order, provided that the entire amount of penalty shall not exceed 10% of the total amount of Purchase order. The supply will be deemed to be complete on the day when 100 % supply is handed over to the indenter (in case of supply in installments) and its installation is done. An appeal against these orders shall, however, lie to the Vice-Chancellor whose decision shall be final.

**9. EMD forfeiture:-**

In case of the contractor backs out the supply, the earnest money deposited by him shall be forfeited. Apart from it, he will be liable for any other action against him, as may be considered necessary by the Vice-Chancellor.

**10. Rejection of incomplete tenders;\_**

Incomplete Tender such as unsigned Tender, late submitted Tender, conditional tender, not confirming to the eligibility criteria and Technical specification or with any vague term such as 'Extra as applicable' will be considered as rejected.

**11. Quantity Variation :-**

The quantity shall be subject to increase or decrease as the case may be.

**12. Manual/literature:-**

The detailed literature/catalogue of the quoted instrument and its accessories should also be attached with the tender. The specifications claimed by the firm should be clearly mentioned in the literature/catalogue also. Its manual should also be supplied with the equipment.

**13. Taxation:-**

Taxes/Excise duty/Custom duty etc. should be quoted independent of the ex-works price of the item and it will be paid as applicable under Government rules, if so quoted by the Supplier in the tender, subject to the certificate in the bill of costs as follows. However, wherever exemption from duty (excise/custom duty) is applicable, the university will provide the exemption certificate, along with supply/purchase order itself.

“Certified that the taxes/duties charged in this bill is leviable under Government Rules”  
In case of imported goods the custom clearance is to be arranged by the supplier at his own. Charges, if any, in this regard, however, need to be mentioned accordingly in the quote itself. University will provide necessary documents for this purpose. In case the quote is silent with regard to taxation and clearance charges etc, no such charges will be paid by the University.

**14. Right to Bid rejection:-**

The University reserves the right to reject any or all offers without assigning any reason.

**15. Packaging of Consignment:-**

The material should be packed in a strong case so as to avoid any damage, theft or pilferage in the transit, in which case the responsibility shall be that of the supplier.

**16. Warranty :-**

The warranty should not be less than 12 months from the date of installation of the equipment.

**17. Performance Warranty :-**

Before release of the payment, the successful bidders will be required to submit a performance warranty in form of bank guarantee equal to 10% of the purchase order for the warranty period of the Equipments.

In case of imported goods requiring opening of LC or advance copy of the draft, the bank guarantee on account of performance warranty, having validity for warranty period plus 4 months, should be submitted before issuance of the purchase order by the indenter. If required, its validity will be got suitably extended by the supplier before release of his EMD.

**18. Payment :-**

The payment will be made within 30 days of the successful installation and its inspection and further after the on-site training imparted, if it is the requirement of the tender document.

**19. Currency:-**

The rates are quoted in Indian Currency (I N R). However, in case of imported item it may be quoted in foreign currency where in the date of floating of tender will be taken as the conversion date for bid evaluation and comparison purpose.

**20. Earnest Money Deposit(EMD) :-**

The earnest money of the amount, as per the slab given below, in the form of bank draft payable at Hisar and drawn in favour of the Registrar, Guru Jambheshwar University of Sc. & Tech. Hisar or a irrevocable bank guarantee, will be required to be remitted with the tenders. **EMD should be enclosed with Price bid and the same should be indicated in the Technical bid also.**

**21. Arbitration :**

In case of any dispute both the parties will be bounded by the decision of the Vice-Chancellor, GJUS&T, Hisar, as the arbitrator.

**22. Jurisdiction :-**

All disputes shall be subject to Hisar jurisdiction.

**EMD Slab:-**

<b><u>Sr. No.</u></b>	<b><u>Contract Value</u></b>	<b><u>Earnest Money</u></b>
1.	Rs. 3,00,001/- to 5,00,000/-	Rs. 20,000/-
2.	Rs. 5,00,001 to 10,00,000/-	Rs. 40,000/-
3.	Rs. 10,00,001 to 20,00,000/-	Rs. 70,000/-
4.	Above Rs. 20,00,000	Rs. 1,00,000/-

The terms & conditions of tender have been read and I/We certify that I/We clearly understand the same and undertake for its compliance

Place: -----

-----  
Signature of authorized representative of the bidding Dated:  
firm/company with seal.  
(Affix Rubber Stamp of the firm)

**Format of Tender – Price/commercial bid**

**TENDER NO & DATE:** -----

**A. BASIC/ EX -WORKS PRICE.**

Sr. No.	Brief Description of the Equipment s/Software	Specifications	Quantity	* Cost per Unit	* Total Cost

\* SPECIFY CURRENCY

**B Over Head Charge (Taxation etc.)**

Sr.No	Nature of Overhead Charges (Tax/insurance/freight etc.)	Rate	Total amount (Rs)

Total A +B = Rs ----- ( in words Rs.....)

We agree to supply the above Equipments/software in accordance with the above technical specifications for a total contract price referred as above , with in the period specified in the Invitation for Tender. We also confirm that the normal commercial warranty/guarantee of as per tender document shall apply to the offered Equipments/Software.

Signature of Supplier  
 Correspondence address of the company  
 With phone, Fax, and E-mail and  
 Name & address of contact person.

Place:-

Date:-

Signature  
 with seal



## **TECHNICAL SPECIFICATION / TECHNICAL OF THE EQUIPMENT/ITEM REQUIRED.**

### **ANNEXURE - I**

#### **Name of Equipment: Trade Mill (Imported)**

- AC driving system with adjustable variable frequency
- 5.0 HP AC continuous (10.0 HP Peak) motor
- Minimum 23" x 65" running surface
- Speed 1~25 kmph.
- Precise incline control from 0~20%.
- 5 LED display with dot matrix showing time, speed, distance, incline, calories & heart rate
- Direct speed & incline keys on the console
- 24 motivating programs for different workout requirements
- Double Phenolic heavy cushioned deck for excellent shock absorption that provides suitable push off to reduce the possibility of any type of injury to knees and joints.
- Heavy duty reliable orthopedic running belt
- Large sized, twin cup holder with a built in tray to hold your mobile phone, MP3 and iPod
- High speed O<sup>2</sup> generator
- USB input with speakers
- Emergency stop button
- Sweat proof console design
- Maximum user weight: 200 Kgs.

### **ANNEXURE - II**

#### **Name of Equipment: Cross Trainer (Imported)**

- Large and impact absorbing pedals provide gentle movement to reduce lower back stress
- Self-powered system, low maintenance design and space saving deliver a fast return of investment
- Power : Generator
- Resistance Level : 16
- Heart rate control programs provide user a challenging training
- Offers 6 programs and upto 16 resistance levels to keep fitness routine effective and fresh
- Large LED's and intuitive keystroke permit easy to operate interface for change and monitor
- Maximum User Weight : 150 Kgs

## **ANNEXURE - III**

### **Name of Equipment: Exercise Cycle (Imported)**

- Resistance System : Self powered generator brake
- Resistance Level : 16 Levels
  
- Advanced computer with back-lit screen
- Display readouts : Time, Distance, RPM, Speed, Level, Calories, Pulse and Watts
- 18 Programs, including 1 Manual, 4 HRC, 1 User set
- Various seat height levels easily adjusted by air pressure bar while being seated
  
- Ergonomic stationary handle bars with adjustable arm pads
- Handheld pulse sensor
- Adjustable pedal straps
- Aluminum upright beam
- Maximum User Weight : 180 Kgs.

## **ANNEXURE – IV**

### **Name of Equipment: Recommend Bike (Imported)**

- Resistance System : Self powered generator brake
- Resistance Level : 16 Levels
- Advanced computer with back-lit screen
- Display readouts : Time, Distance, RPM, Speed, Level, Calories, Pulse and Watts
- 18 Programs, including 1 Manual, 4 HRC, 1 User set
- Back cushion with various adjustable angles
- The easy-to-operate adjustment bar to move the seat forward and backward
- Walk-through design to get on / off easily
- Seat handle bars with quick access resistance (+/-) keys and handheld pulse sensors
- Adjustable pedal straps
- Aluminum upright beam
- Maximum User Weight : 180 Kgs

## **ANNEXURE - V**

### **Name of Equipment: Stepper (Imported)**

- LED dot matrix showing time, speed, distance, calories, RPM, pulse, watt & resistance
- Various motivating programs for different workout requirements
- Multi grip handle bar
- 5-section motorized stride length – 18" / 20" / 22" / 24" / 26"
- Cushioned paddles for extra comfort

- Resistance Level : 0-16
- Re-inforced frame for extra strength
- With bottle holder
- With transport wheels
- Maximum User Weight : 160 Kgs

## **ANNEXURE - VI**

### **Name of Equipment: Massager Vibrator (Imported)**

- Ideal for warming up
- Enhances blood circulation
- Reduces abdominal & thigh fats
- Five window LCD display for time, speed & pulse
- Heavy duty motor for commercial use
- 50 levels speed

## **ANNEXURE - VII**

### **Name of Equipment: Eight different Stations (Imported)**

#### **High let pulley machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack: 200 lbs

#### **Rowing pulley machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack :200 lbs

### **Multy chest press machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack :200 lbs

### **Leg extension Machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack :200 lbs

### **Peck deck fly machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack :200 lbs

### **Multy Hip Machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.

- All the weight plate are made of High quality Mild steel
- Weight stack :200 lbs

### **Shoulder Press machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack :200 lbs

### **Cable Cross over (Adjustable) Machine**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Stainless steel guide rods resist rust and stay smooth.
- Spring-lock Knobs make cushion adjustment a snap.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.
- All the weight plate are made of High quality Mild steel
- Weight stack: 200 lbs

## **ANNEXURE - VIII**

### **Name of Equipment: Spin Bike (Imported)**

- Ultra sturdy structure with stainless steel fly wheel with minimum 20 kg
- Fully adjustable Gel seat with sweat proof finish
- Adjustable and ergonomic handle bar assist the most comfortable sitting
- Comfortable and durable brake system
- SPD racing pedals
- Transport wheels for easy movement
- Maximum User Weight : 150 Kgs

## ANNEXURE - IX

### **Name of Equipment: Bench-Flat (Imported)**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.

### **Name of Equipment: Bench Incline (Imported)**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.

### **Name of Equipment: Bench-Divide (Imported)**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.

### **Name of Equipment: Multi Bench (Imported)**

- Heavy duty cold rolled steel oval tube with minimum size of 120 mm x 68 mm with ISI Quality.
- Heavy Duty vinyl cushions are available in two colors choices.
- All components are chemically treated to seal exterior and interior surfaces against corrosion. The components are electro statically powder coated at minimum 50 micron thickness to make it resistant to scratch, corrosion and humidity.

### **Name of Equipment: Steam Bath (8'x8')**

- Completed in all respect with high quality Pine wood movable cabin and all spa media and all accessories.

HISAR  
DATED;

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SIGNATURE  
Director of Sports  
(WITH OFFICE SEAL)

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BIDDER'S ACKNOWLEDGEMENT

I UNDERTAKE TO SUPPLY THE EQUIPMENT / ITEM AS PER ABOVE TECHNICAL SPECIFICATIONS

PLACE:  
DATED:

\_\_\_\_\_  
(SIGN WITH SEAL OF THE BIDDER)