

INDIAN INSTITUTE OF TECHNOLOGY GOA

At Goa Engineering College Campus
Farmagudi, Ponda, Goa 403401
E-mail: purchase@iitgoa.ac.in

Enquiry No: IITGOA/2018-19/034

Date: 07/12/2018

IIT Goa invites sealed quotations in two bid format for the supply of below mentioned items;

Sl. No.	Description of Items	Qty
1	Cable Crossover (Detailed specs attached)	01 No.
2	Lat Pull Down / Mid Row (Detailed specs attached)	01 No.
3	Leg Press (Detailed specs attached)	01 No.
4	Power Rack (Detailed specs attached)	01 No.
5	Flat Bench (Detailed specs attached)	01 No.
6	Flat / Incline / Decline Bench (Detailed specs attached)	02 Nos.
7	Dumbbell Rack (Detailed specs attached)	01 No.
8	Weight Tree (Detailed specs attached)	01 No.
9	Olympic Barbells (Detailed specs attached)	07 Nos.
10	Olympic Weight Plates (Detailed specs attached)	28 Nos.
11	Dumbbells (Detailed specs attached)	34 No.
12	Seated Calf (Detailed specs attached)	01 No.
13	Leg Extension / Leg Curl (Detailed specs attached)	01 No.
14	Olympic Incline Bench (Detailed specs attached)	01 No.

Terms and conditions:

1. Quotation must be valid for at least 60 days.
2. The GSTIN should invariably be mentioned in your offer.
3. Supplier should provide free delivery and installation at IIT Goa.
4. Prices should be quoted in Indian Rupees inclusive of any shipping/transportation charges.
5. Delivery and installation must be made within 4 weeks of getting a confirmed order.
6. Payment: Within 30 days after the delivery and successful installation.
7. The suppliers shall provide the banking details along with their quote on their letterhead duly signed and stamped.
8. IIT Goa reserves the right to accept and/or reject any/all bids without assigning any reason.
9. The order will be placed with the supplier having the aggregate lowest quote for all the items and not for individual item.

10. Quotations shall be submitted in two parts;

- 1) **Part – I (Technical)** should contain all the technical details and specification of the product. It should contain unpriced bid along with terms and conditions, compliance certificates, quality certificates/lab test report: EN-957 or ASTM certification for stationery fitness, other certificates etc. This envelope should be marked as “Technical Bid”
- 2) **Part -II (Financial)** The financial bid of the above item should be in a sealed envelope marked as “Financial Bid” and should contain financial terms and conditions.

10) All sealed quotations must reach to the Assistant Registrar (Stores & Purchase), IIT Goa, at Goa College of Engineering Campus, Farmagudi, Ponda - Goa by 17:00 Hrs on or before 28th December, 2018”.

Sd/-

Asst. Registrar (S&P)

Specifications

Sr. No.	Product Description	Qty
1	Cable Crossover <ul style="list-style-type: none"> • The Design follows foreign advanced design concept. • Use high tensile oval tube which gives enough thought of strength and fashion. • The strong magnetic pin have been used on machine, which can make the weight adjust easy and safty. • The high density nylon pulley, which is for industrail is great to use, can burden 1400Kg • Scientific movement track can take the proper training, Suffcient considering of kinematics theory. • Effective in muscle training of pectorals/back and arms • Dim: L 3836 x W 870 x H 2330mm Machine Net Weight : 338 Kg Weigh Stack : 80Kg or above	1
2	Lat Pull Down / Mid Row <ul style="list-style-type: none"> • Customized lower handles ensure the grips are much securer, help to align the hands correctly and adjust the height according to user's height. • Knees pad increases the stability when the weight stacks are in heavy load. • The seat can be adjusted to the user's desired range of motion when used. • DIM: (L)1250*(W)1470*(H)2240mm Machine Net Weight : 170KG Weigh Stack : 80Kg or above	1
3	Leg Press <ul style="list-style-type: none"> • Assembled measurement : (L*W*H) mm: 2190*1562*1390 • Machine weight KG : 218 kg 	1

4	Power Rack	1
	<ul style="list-style-type: none"> Assembled measurement: (L*W*H) mm: 2077*1648*2462 Max Load (kg): 660kg Machine weight KG: 237.8kg 	
5	Flat Bench	1
	<ul style="list-style-type: none"> Size: L 1350 x W 690 x H430mm 	
6	Flat/ Incline/ Decline Bench	2
	Dimension-22"H x 59"L x 27"W	
7	Dumbbell Rack	1
	<ul style="list-style-type: none"> Size: L 2090 x W810 x H820mm 	
8	Weight Tree	1
	<ul style="list-style-type: none"> Size: 780*780*1100mm 	
9	Olympic Barbells	7
	7 Ft x 2 5 Ft x 2 Trap Bar x 1 4 Ft (E-Z) x 2	

10	Olympic Weight Plates	305 Kg
	2.5 Kg x 6 5 Kg x 6 10 Kg x 4 15 Kg x 4 20 Kg x 8	
11	Dumbbells	490 Kg
	2.5 Kg x 2 5 Kg x 4 7.5 Kg x 4 10 Kg x 4 12.5 Kg x 4 15 Kg x 4 17.5 Kg x 2 20 Kg x 2 22.5 Kg x 2 25 Kg x 2 27.5 Kg x 2 30 Kg x 2	
12	Seated Calf	1
	<ul style="list-style-type: none"> • Size: L1270 x W500 x H820mm 	
13	Leg Extension / Leg Curl	1
	<ul style="list-style-type: none"> • The thigh-support pad minimizes the pressure stressed at the knee. • User can adjust the training pattern when sitting. • The joystick button of ROM allows user to adjust starting angle when sitting. • Adjustable seats, can adapt to different users' height. • Dimension : (L)1390*(W)1200*(H)1750mm Machine Net Weight : 200KG Weighth Stack : 80Kg or above	

14	Olympic Incline Bench	1
	• Size: 2010*1680*1400mm	