



# Government College of Engineering

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GECA/GYM/QTN/2017-18/ 311

Date – ~~30/01/2018~~  
31/01/2018

To,  
GECA Notice Board  
Institute Web site

Subject:- Quotation for Requirement of Gymnasium equipments for Gymkhana

Dear Sir,

You are requested to send your competitive quotations for following items subject to the following conditions.

### CONDITIONS:

- 1 Rates quoted should be FOR AURANGABAD or free delivery at the Institute inclusive of all lead and Lift.
- 2 Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
3. The material/work should be supplied/completed within ( 07 ) days from the date of order. List of material is given below.
4. The earliest deliver period should be quoted if you cannot supply within the period mentioned above.
5. Quotation should be in sealed cover and superscripted as “quotations for Gymnasium equipments for Gymkhana 2018” under Due on : 09-02-2018, at 4 P.M.
6. Quotation should be valid for six months.
7. Quotation not complying with the above conditions and incomplete once will not be considered.
8. Right to reject any or all quotations rates are with the under signed.
9. Rates quoted must be inclusive of All applicable Taxes and installation charges of the equipments
10. Please attach copy of your shop registration certificate and GST Registration Number along with your quotation, without which your quotation will not be accepted.
11. The material will be accepted subject at approval (after inspection of the material), if rejected it will be returned to you at your cost.
12. The quotations should be submitted along with Boucher showing specifications details of the equipment to be supplied

<u>Sr.No.</u>	<u>NAME OF ITEM</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>
1	<b>FOUR STATION GYM</b>	<b>Technical Specifications:</b> <b>Frame Structures:</b> Combination of high tensile strength steel, continuous welded, factory assembled weight frame. <b>Name of Tube :</b> Square Tubing <b>Tube Size :</b> 50 mm x 50 mm <b>Tube Gauge :</b> 2.5 mm <b>Weight Stack :</b> 150 x 2 = 600 lbs Weight plate: rubberized weight plate. <b>Weight Guide Rods:</b> 25 mm Chrome plated steel, highly polished for smooth movements. <b>Weight Selector Pin:</b> 10 mm steel pin. <b>Adjustments:</b> Adjustable of seats, back rests and pads are meets all user requirements. Pull Pins Most adjustment secured with semi-commercial grade spring loaded pull-pins.	01 No

		<p><b>Cable:</b> 5.0 mm dia., semi-commercial grade, nylon coated cables.</p> <p><b>Pulley :</b> Maintenance free, fiber glass reinforced nylon pulleys fitted with premium grade-A quality roller bearings.</p> <p><b>Grips :</b> High density foam rubber hand grips. Cushioning : 02" inch high density top grade resilient foam.</p> <p><b>Finishing :</b> Proprietary two coat powder process. Rust Proof : All frame structures electro statically powder coated to ensure maximum corrosion and chip resistance.</p>	
2	<b>TREADMILL</b>	<p><b>Technical specifications:</b></p> <p><b>Motor</b> :- 1.5 Hp / 3 Hp peak AC Motor</p> <p><b>Speed Range</b> :- 0.8 to 16 KM/Hr</p> <p><b>Speed Increment:-</b> 0.1 Grade</p> <p><b>Run belt</b> :- 19" x 54"</p> <p><b>Incline</b> :- 0-15 %</p> <p><b>Programs</b> :- 2 HRC programs, 2 Interval Program Run Program, fat burn Programs 1 Manual Program</p> <p><b>Display</b> :- 7" Blue back light LCD</p> <p><b>Pulse</b> :- HTR hand pulse</p> <p><b>Roller</b> :- Precision 1.75"</p> <p><b>Cushion</b> :- 6 Point Elastomeric Shock Absorber System</p> <p><b>Belt</b> :- PVC ANTISTATIC</p> <p><b>Display</b> :- Speed, Time, Dist, Pulse, cal, incline feedback</p> <p>Incline up-down &amp; Speed +/- Controller on Hand Rails, Accessories Space Display Console, Emergency Stop Key, Floor Leveller, Wheels for Easy Transportation</p> <p>Frame: Heavy Gauge with Powder Coat Finish, MP3/IPOD connectivity with In-built Speakers, Hydraulic Folding System with Soft Drop</p>	01 No
3	<b>ELEPTICAL MAGNETIC BIKE</b>	<p>Specifications:</p> <p>MONITOR DISPLAY : Scan, Time, Speed, Distance, Pulse Rate, Calories. RESISTANCE SYSTEM: 8 Level Magnetic Control MAXIMUM USER WEIGHT : 100KG FLYWHEEL SYSTEM HEAVY DUTY FRAME ADJUSTABLE SEAT</p>	01 No

Yours faithfully

Principal  
Govt. College of Engineering  
Aurangabad