## GOVERNMENT ENGINEERING COLLEGE, THRISSUR

No.D4/6479/16

Dated: 21/11/2016

## SHORT TENDER NOTICE

Sealed Tenders are invited for the supply of Equipments/Consumables for Govt.Enginering college, Thrissur.

|   |   | Tender No.                | Name of lab           | Items &<br>Specification | Last date of<br>issue | Last date of<br>reciept | Date of opening   | Tender value                   | App.Cost   |
|---|---|---------------------------|-----------------------|--------------------------|-----------------------|-------------------------|-------------------|--------------------------------|------------|
| 1 |   | D4-125/16-<br>17          | MCA,<br>Electrical    | Computer<br>Chairs       | 22.12.2016<br>12 Noon | 22.12.2016<br>2 PM      | 23/12/16<br>11 AM | 630 /-<br>+ Postal<br>Charges  | 200000/-   |
|   | 2 | D3/ <b>/26</b> /16-<br>17 | Physical<br>Education | Fitness<br>Equipments    | 22.12.2016<br>12 Noon | 22.12.2016<br>2 PM      | 23/12/16<br>11 AM | 1575 /-<br>+ Postal<br>Charges | 4,95,700/- |

Total AS = Rs. 6,95,700/-

Phone No.0487-2334144

## Website. www.gectcr.ac.in

Intending the tenderers may on application to the Principal, Govt. Engineerig College, Thrissur, obtain the requisite tender form. Late Tenders will not be accepted. Application for the tender form should be accompanied by cash remittance, as per the price fixed for the tender form...

Cheques, Postages stamps etc will not be accepted towards the cost of the forms nor the forms will be sent by VPP.

Tenders should be accompanied by EMD of 1% of the amount by DD drawn in favour of the Principal, Govt.Engineering College, Thrissur with an agreement in Kerala Stamp Paper worth Rs.200/-. Details can be had from the Govt. Engineering College Office.

Copy to,

D3/2469/2016

## SUBMITTED

Sub: Request to purchase Fitness equipments for Girls

| Category     | Product Description   | BEST PRICE | QTY  |
|--------------|---|------------|------|
| AC TREADMILL | Heavy Commercial Treadmill with 4 hp continuous duty 7 HP PEAK flow noise AC Motor.Provides speed between 0.8 to 22 km/hr.PCS(Progressive Cushioning system). Electric incline:—15 levels. Traedmill weight 90kg. Maxiumum user weight 160kg. Running belt 154cmx52cm. 3 window LED display with back light for easy visibility. Programamable machine with 8 programmes in 5 levels with 2 user programmes. USB port , inbuilt speaker(Amblifier) and inbuilt fan. Should have Aluminium side rails on both sides to prevent corrosion.  |            | 2.00 |
| Elliptical   | Resistance 20 levels of eddy current broke resistance Prive System High speed high inertia perimeter weighted flywheel  Heart Rate Monitor Grip Stride 20" Precision Path with manually adjustable stride length. Incline 10 degree manual ramp range with 6 positions Product Dimensions 70.1" Lx 28.2" W x 63.2" H (178.1 x 71.5 x 160.5 cm)  Minimum Ceiling Height The maximum height of the footplate is 21" (53 cm). Add that to your height, plus several inches for comfortable clearance, to calculate the minimum ceiling height.  Machine Weight 168.7 lbs (76.5 kg) | t e        | 1    |

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1.00

Kg.

| RECUBMENT CYCLE | Commercial type recubment cycle with Resistance 20 levels of eddy current brake resistance.4 beginner + 4 advanced)  Other Programs Quick Start / 2 Fitness Tests / 2  CustomHeart Rate Monitor Grip. Display Type  DualTrack™ 2 LCD window system − Main: 3.0" x  5.0", Secondary: 1.0" x 5.0"Display Readouts Time  Product Dimensions 64" L x 27.7" W x 49.9" H  (162.5 x 70.3 x 126.8 cm)  Machine Weight 81.6 lbs (37.0 kg)  Maximum User Weight 300 lbs (136 kg)   | 1    |
|-----------------|--|------|
| CYCLE<br>-      | Semi Commercial Cycledisplaying time, RPM, speed, distance, calories and pulse. 12 pre-set exercise programs with 16 intensity levels, Heart Rate Control Programs (HRC), Recovery Test and 4 custom courses (uPrcg). Contact pulse measurement system. Adjustable handlebar  Vertical seat adjustment. Gel saddle. Transport wheels. Length: 96 cm  Width: 56 cm. Height: 135 cmRecommended maximum user weight: 130 kg.  | 1.00 |
| HOME GYM        | Bio mechanically designed for intensive commercial use. Heovy 14 gauge 2"x 2" rigid gold rolled iron pipes used. Electro statically applied epaxy powder coated finish. Durable polyester tear resistant upholstery. Plasrtic malded pulleys with precision sealed ball bearing for prolonged cable life. Cast Iron Machined weight stack highly durable used. Aircraft quality 4mm flexible cable 2000lbs tensile strength used. Comes with 2 weight station Exercise options are - Lat pull down, Chest Press, Leg Extension, Standing Leg Curl, Bicep Curl, Wrist Curl, Seoted Row, Pec Dec, Reor Deltoid, Ab Crunch etc. [ISO CERTIFIED COMPANY PRODUCT] | 1.00 |

|                       | •   |     |      |
|-----------------------|---|-----|------|
|                       |   |     |      |
| Ab Condisioner        | Club model. Best abdominal exercise with support of back. Heavy duty frame construction of 2" x 2" with powder coated   |     |      |
| with Ladder           | finish. 4 levels of slope adjustment. Comes with high density Foam rollers.[ISO CERTIFIED COMPANY PRODUCT]  |     | 2.00 |
|                       |   |     | ·    |
|                       | Commercial Club model. Best abdominal exercise with support of back. Heavy duty 14  |     |      |
| AB KING HEAVY<br>DUTY | gauge frame construction of 2" x 2" with pawder coated finish. 4 levels af slope adjustment. Foam rollers an ankle & knee[ISO CERTIFIED COMPANY PRODUCT]  |     | 1.00 |
|                       | *   | 4   |      |
| Double Twister        | Designed for intense commercial use. Made of 2" x 2" cold rolled MS pipe with powder coated finish. Dual purpose of sitting and standing, with double ball bearing. Thick foam padded upholstry used. | . 1 | 1.00 |
| -                     |   |     |      |
| Super Fit<br>Massager | Maximum Power : 2 hp. Speed Range 30<br>Levels. Amplitude 8 Degree. User Weight 150<br>Kg.  | ,   | 1.00 |

| NEOPRENE<br>DUMBELLS | Rubber head dumbells with holding<br>grip(2KG,3KG,5KG,7KG ANO 8KG OF 1PAIR EACH  | 1 |
|----------------------|--|---|
| Dumbbells Rock       | Bio mechanically designed for intensive commerciol use. Heovy 14 gauge 2"x 2" rigid Cold rolled iron pipes used. Electro stotically applied epoxy powder coated finish | 1 |