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**REGD.**

From:

The Director General Supplies & Disposals,  
Haryana, SCO No.09 (1<sup>st</sup> & 2<sup>nd</sup> Floor),  
Sector-16, Panchkula E-mail: [supplies@hry.nic.in](mailto:supplies@hry.nic.in)

To

M/s. Grand Slam Fitness Pvt. Ltd.  
E-540 Greater Kailash-II, New Delhi-1100048  
E-Mail: [info@grandslamfitness.co.in](mailto:info@grandslamfitness.co.in)

Memo. No.1938/HR/TLA-II/2020-2021/  
Dated Panchkula, the:-

Dear Sir,

Reference your offer No. Nil dated 01.10.2021, your letter dated 23.11.1021, this office acceptance letter No.10924 dated 09.12.2021 and your letter dated 15.12.2021 received in this office on 15.12.2021.

2. Please supply the following material within 90 days from the date of issue of supply order under the terms and conditions already accepted by you in the tender to the consignee to be intimated by the Director, Sports and Youth Affairs, Haryana, Sector-3, Panchkula.

3. The material may please be sent direct to the consignee to be intimated by the Director, Sports and Youth Affairs, Haryana, Sector-3, Panchkula for payment and the bill of the cost in triplicate to the consignee to be intimated by the Director, Sports and Youth Affairs, Haryana, Sector-3, Panchkula under advice to this office.

**1. DESCRIPTION OF STORES:-**

Sr. No.	Description of Stores	Rates in Rs.
(i.)	Supply, Installation & Training of 105 Nos. Different Equipments/Items for setting up to Rehabilitation Centre with 5 Years AMC	Rs.9,95,00,000/- per Kit comprising of 105 Nos. Items/Equipments of Sports, inclusive of GST @18% & freight charges, FOR Destination etc.
(ii.)	AMC for 5 years inclusive of GST @ 18%, after 2 years warranty.	Rs. 33,04,000/- inclusive of GST @ 18%.

NOTE:- Detail of items alongwith Specification, Quantity, Make and Model are placed at Annexure-'1'

**2. TERMS AND CONDITIONS:-**

(1.) F.O.R.:- The above rates are for destination basis i.e. Rehabilitation Centre at Tau Devi Lal Sports Complex, Sector-3, Panchkula, Haryana at supplier's risk.

(2.) GST:- Inclusive in above rates.

(3.) Freight Charges:- Inclusive in above rates.

(4.) DELIVERY PERIOD:- Within 90 days from the date of issue of order.

- (5.) **WARRANTY:-** Onsite 2 Years Comprehensive Warranty and 5 years AMC after expiry of warranty period for all fitness equipment. During this period monthly reporting and analytics by OEM.  
Comprehensive warranty also includes monthly preventive maintenance of all equipment. You will be required to maintain log book of all preventive maintenance and repair/replacement visits and get it signed by authorized person at Tau Devi Lal Sports Complex, Sector-3, Panchkula.
- (6.) **PAYMENT TERMS:-** 100% payment will be made within 30 days against physical delivery of inspected/accepted goods duly supported with satisfactory inspection note and after receipt of satisfactory installation report of the equipment at Consignee's site. The Indenting Department would have to release payments in RTGS/Electronics mode also.  
Delay in payments to the suppliers beyond the stipulated credit period indicated in the supply order, unless supported by cogent reasons and approved by a higher authority, will attract penal interest on the defaulting amount @ Rs. 25/- per rupees one lakh per day of delay beyond the stipulated credit period. Non provision of adequate budget will be no ground for delay in payments to the supplier.
- (7.) **Downtime Penalty Clause:-**
- (a) During the comprehensive warranty period, the guarantee uptime of 95% of 365 days will be ensured. In case the down time exceeds the 5% limit penalty of extension of guarantee period by two days for each additional day of down time will be enforced. The vendor must undertake to supply all spares for optimal upkeep of the equipment for at least SEVEN YEARS (as applicable) after handling over the unit to the department. If accessories/other attachment of the system are procured from the third party, then the vendor must produce cost of accessory / other attachment.
  - (b) The bidders shall submit a certificate that they have satisfactory service arrangements and fully trained staff available to support the uptime guarantee.
- (8.) **Timing Servicing / rectification of defects during warranty and AMC period:**
- (a) After having been notified of the defects / service requirement during warranty or AMC period, Seller has to complete the required Service / Rectification within 5 days' time limit. If the Seller fails to complete service / rectification with defined time limit, a penalty of 0.5% of Unit Price of the Product shall be charged as penalty for each week of delay from the seller. Seller can deposit the penalty with the Buyer directly else the Buyer shall have a right to recover all such penalty amount from the Performance Security ( PBG). Cumulative Penalty cannot exceed more than 10% of the total contract value after which the Buyer shall have the right to get the service / rectification done from alternate sources at the risk and cost of the Seller besides forfeiture of PBG. Seller shall be liable to reimburse the cost of such service/rectification to the Buyer.
  - (b) In case of breakdown of machine, call will be logged with vendor and response time to attend the call should be within 48 hours.
  - (c) In case the complaint is for mechanical parts, the same should be resolved (either through repair of existing parts or replacement) within 5 days of registration of complaint.
  - (d) In case the complaint is for electrical parts, the same should be resolved (either through repair of existing parts or replacement) within 20 days of registration of complaint.
  - (e) No labor or parts expenses will be paid in case of above repairs and is covered under comprehensive warranty and AMC through this tender.

- (f) Only exemption is parts that get worn out due to wear and tear. Department will pay separately for such parts as and when required. However no labor charges will be paid for removal and installation of new parts.
- (9.) Post installation, the OEM shall provide training on the maintenance & operational procedures of the equipment to the departmental manpower without any additional cost. Certificate will be issued by the consignee that staff has been trained on the equipment.
- (10.) Dedicated / toll Free Telephone No. for Service support: BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.
- (11.) Escalation Matrix For Service Support: Bidder / OEM must provide Escalation Matrix of Telephone Numbers for Service Support.
- (12.) Availability of service Centres : Shopping Plaza, Shop No. 66, Shivalik City, Sector-127, Kharar-Landran Road, Kharar, Mohali-140301, Punjab.
- (13.) The firm will have to ensure that adequate number of dedicated technical service personals / engineers are designated / deployed for attending to the Service Request in a time bound manner and for ensuring Timely Servicing / rectification of defects during warranty period and AMC period, as per Service level agreement indicated in the relevant clause of the bid.
- (14.) Purchaser reserves the right for testing the equipment from any NABL approved Lab for which the expenditure so incurred will be borne by the Firm concerned.
- (15.) **INSPECTION:-**Purchaser reserves the right for testing the equipment from any NABL approved Lab for which the expenditure so incurred will be borne by the Firm concerned.
  - (a) The Department shall have the right to inspect and/or to test the goods to confirm their conformity to the NIT Specifications at no extra cost to the Purchaser.
  - (b) The Department right to inspect, test and, where necessary, reject the Goods after the goods arrival at the final destination shall in no way be limited or waived by reason of the Goods having previously been inspected, tested and passed by the Department prior to the goods shipment.
  - (c) The Director, Department of sports & Youth Affairs Department, Haryana shall be the final authority to reject full or any part of the supply which is not conforming to the specification and other terms and conditions.
  - (d) No payment shall be made for rejected Stores. Rejected items must be removed by the Bidders within two weeks of the date of rejection at their own cost and replaced immediately. In case these are not removed, these will be auctioned at the risk and responsibility of the suppliers without any further notice.

In case, the material offered for inspection by the firm fails to meet the specifications stipulated in NIT/Order/Contract and the samples are rejected by the Inspecting Committee, the Indenting Department will have the right to levy a penalty at 0.1% of the total order value. In case, the material offered for inspection fails during the 2<sup>nd</sup> inspection also, the Indenting Department will have the right to increase the penalty to 0.25% of the total order value. In case, the material offered fails during the 3<sup>rd</sup> and final inspection also, the firm will be liable for penal action including forfeiture of EMD, risk purchase, debarring/ blacklisting in future, and no further opportunity for inspection would be provided to the supplier firm.

- (16.) **Subletting of Work:** The firm shall not assign or sublet the work/job or any part of it to any other person or party without having first obtained permission in writing from Director, Department of sports & Youth Affairs Department, Haryana which will be at liberty to refuse if thinks fit. The tender is not transferable. Only one tender shall be submitted by one tenderer.

(17.) **Price Fall Clause:**

The price charged for the stores shall not exceed in any way the lowest price at which you quote/supply the stores of identical description stores to DGS&D, New Delhi/ State Government/Central Govt. / Institutions/Undertakings/any other person during the delivery period/currency period of the rate contract. If, at any time during the delivery period/currency period, you reduces the rates/sale price of the quoted stores to any person at the price lower than the price chargeable under the supply order/ contract, you are requested to inform this office and price payable under the supply order/contract for the stores supplied after the date of coming into force of such reduction of the rates shall stand correspondingly reduced to that level. You shall also give a certificate on your bills that the rates charged by you are not in any way higher to these quoted to the DGS&D, New Delhi and other State Government Central Govt. Institutions etc. during the corresponding period. The Indenting Officer shall be required to ensure that requisite certificate is given by the concerned firm on the bills before releasing their payments.

- (18.) Failure the effect supply within the stipulated delivery period or repeatedly offering supply liable for rejection may render to forfeiture of Earnest Money / Security and other penal action as per terms & conditions of the contract will also be taken.
- (19.) **SCHEDULE "B":-** One copy of the Schedule "B" i.e. conditions of contract applicable is sent herewith duly signed on behalf of Governor of Haryana.
- (20.) Other terms & Conditions will be as per NIT/Schedule-A/Schedule-B.

*sd*  
Superintendent,

For & On behalf of Governor of Haryana

Dated

Endst. No.

A copy is forwarded to the Director, Sports and Youth Affairs, Haryana, Sector-03, Panchkula for information and necessary action w.r.t. this office acceptance Endst. No. 10925 dated 09.12.2021. Payment may please made to the supplier strictly as per approved payment terms and the instructions appearing at the end may also be complied with.

He is also requested to issue consignee wise dispatch instructions direct to the firm immediately under intimation to this office.

*sd*  
Superintendent,

For Director General, Supplies & Disposals, Haryana

Dated

Endst. No.

*11/5*

*16/12/21*

A copy is forwarded to the following for information:-

1. The Accountant General, (Audit) Haryana Sector-33, Chandigarh.
2. The Excise & Taxation Commissioner, New Delhi.
3. St. Section, O/o DS&D, Haryana.
4.  Jr. Programmer, O/o DGS&D, Haryana.

*sd*

Superintendent,

For Director General, Supplies & Disposals, Haryana

**ANNEXURE- 'I'**

Sr. No.	Name of Equipments	Specifications	Quantity	Make	Model
1	Hamstring Testing System	<ol style="list-style-type: none"> <li>1) System should be able to do Isometric strength testing and training across upper and lower body.</li> <li>2) System should be able to measure and train strength in atleast 35 different positions and muscle groups as well as for prescribing and performing isometric training.</li> <li>3) System should provide real-time data visualization and cloud analytics.</li> <li>4) Must provide data for imbalance between limbs.</li> <li>5) Sample rate: 50Hz - up to 400 HZ</li> <li>6) Sensitivity: 22.0 +/- m V/V</li> <li>7) Remotely Upgradeable Software</li> <li>8) Data communication through mini- USB TO USB cable and Bluetooth.</li> <li>9) <b>Product should have EN-957 or ASTM certification for stationary fitness equipment.</b></li> </ol>	1	Grand Slam Fitness	GSF - NORDBORD HTS
2	Hip Strength Testing System	<ol style="list-style-type: none"> <li>1) System should be able to do Iso contraction and eccentric measures of Hamstring in different test positions.</li> <li>2) System should provide real-time data visualization and cloud analytics.</li> <li>3) Must provide data for imbalance between limbs.</li> <li>4) Sample rate: 50Hz-up to 400 HZ.</li> <li>5) Sensitivity: 22.0 +/- m V/V.</li> <li>6) Remotely Upgradeable Software.</li> <li>7) Data communication through mini- USB TO USB cable and Bluetooth.</li> <li>8) <b>Product should have EN-957 or ASTM certification for stationary fitness equipment.</b></li> </ol>	1	Grand Slam Fitness	GSF - FORCEFRAM E STS
3	Force Plates and evaluating software	<ol style="list-style-type: none"> <li>1) Should provide an additional level of intelligence on neuromuscular status by evaluating the force distribution between limbs during double-limb tests, revealing critical information on strength asymmetries and compensatory strategies, while also measuring the overall combined limb performance, upper body and lower body strength through various tests.</li> <li>2) Should give data of 10 and more tests positions for Jump, land, squat, push, pull, isometric testing and more.</li> <li>3) Should be a portable System with 2 plates. Considering testing requirements and so plates may not weigh more than 20-21 Kg. (Each plate may not weigh more than 10-10.5 kg).</li> <li>4) Software Specifications: <ul style="list-style-type: none"> <li>• should Auto detect activities/ test performed on it.</li> <li>• should provide immediate feedback (Real time).</li> <li>• should allow a single operator to run data acquisition and live rep-by-rep feedback on multiple pairs</li> </ul> </li> </ol>	2	Grand Slam Fitness	GSF - FORCEDECKS DFPS

		<p>of platforms simultaneously from the same dashboard, creating even further efficiency in the testing process.</p> <ul style="list-style-type: none"> <li>• should be compatible with latest versions of the Windows.</li> <li>• there should be no restriction on the number of athletes to be tested.</li> </ul> <p>5) Product should have EN-957 or ASTM certification for stationary fitness equipment</p>			
4	Power, Cadence and Balance Testing Bikes	<ol style="list-style-type: none"> <li>1) Frame: 2.5 mm thick steel frame.</li> <li>2) Feet: 5 cm diameter rubber feet.</li> <li>3) Cranks: 170 mm long.</li> <li>4) Seat: Racing seat fitted as standard.</li> <li>5) Belt: Automotive industry rubber, Kevlar reinforced belt.</li> <li>6) Seat Height Adjustability: Atleast Range 55-84 cm.</li> <li>7) Power Range: Atleast 0-3760W or more.</li> <li>8) Resistance: Dual Air brake and magnetic brake.</li> <li>9) Must have polar view feedback, time, speed, distance, calories burnt.</li> <li>10) Weight: Atleast 55 Kg.</li> <li>11) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ol>	2	Wattbike	PRO
5	CardioMetabolic Analyzer for VO2 Max Testing	<ol style="list-style-type: none"> <li>1) Portable device which tests: VO<sub>2</sub> Max and Sub Max AT, AeT, Peak VO<sub>2</sub>.</li> <li>2) Precise Target Heart Rates.</li> <li>3) Calories Burned During Exercise.</li> <li>4) Should be usable with any cardio machine.</li> <li>5) Must have Dual differential pressure sensors for increased low flow accuracy.</li> <li>6) Must have Wireless heart rate monitoring.</li> </ol>	1	Grand Slam Fitness	GS CARDIO COACH
6	Sit and Reach Box	<ol style="list-style-type: none"> <li>1) Should have an assessment sheet attached for evaluation.</li> <li>2) Should be used to perform sit and reach flexibility tests.</li> <li>3) Should be made of sturdy powder-coated metal with a built-in foot plate and a maximum stretch indicator.</li> <li>4) Should have easy-to-read scale that provides both centimeter and inch measurements along with a built-in footplate.</li> <li>5) Should have maximum reach indicator</li> </ol>	1	Grand Slam Fitness	GS SIT AND REACH BOX
7	Body Composition Analyzer	<ol style="list-style-type: none"> <li>1) Weight Measurement Range: Atleast 10-250 kg.</li> <li>2) Height Measurement Range: Atleast 100-210 cm.</li> <li>3) Measurement Time: Under 1 minute.</li> <li>4) Input Options: Touchpad and Key pad.</li> <li>5) Display: LCD.</li> <li>6) Analysis types: Complete Body Composition Analysis, Complete Skeletal Muscle/ Fat Analysis, Overall Evaluation- Body Type, Body Age, Basal Metabolic Rate, Calories Needed per Day, Body Cell Mass, Total Score, Body</li> </ol>	1	Grand Slam Fitness	BC380

		Balance Assessment Weight Control Targets-Recommended Weight, Weight Control Value, Muscle Control Value, Fat Control Value Extracellular Water Ratio, Body Fat Mass/ Muscle Mass by Body Parts Impedance and others			
8	<b>Movement Analysis System</b>	<ol style="list-style-type: none"> <li>1) System should provide 3D Motion Capture &amp; biomechanical analysis.</li> <li>2) Assess movement quality, range, balance and stability in atleast 20 common tests and exercises for: Stability Cervical Spine Shoulder Testing Hip Testing Squat Testing</li> <li>3) Support Software should be Real Time data providing Automated and printable reports assist in tracking progress and demonstrating outcomes to athletes, measuring progress.</li> <li>4) Must identify atleast 20 Points on the user's body and tracks them three dimensions (3D).</li> <li>5) Should include atleast 4 Wearable inertial sensors (IMU Sensors with Accelerometer and gyroscope).</li> </ol>	1	Grand Slam Fitness	GSF -MAS
9	<b>Isokinetic Dynamometer System</b>	<ol style="list-style-type: none"> <li>1) Should be included with atleast 25 accessories for sports Measuring Speed should be atleast 4000 deg/ second Word head rotates 360 degrees for dynamometer uses.</li> <li>2) Should have touch screen panel to set up exercises.</li> <li>3) Should have Objective, real time strength &amp; endurance graphs.</li> </ol>	1	Grand Slam Fitness	GS PRIMUS RS
10	<b>Exercise Mats with progressive test marking</b>	<ol style="list-style-type: none"> <li>1) Mat should have baseline measurements for proper evaluation.</li> <li>2) Assess functional movements with atleast 10 tests for: <ul style="list-style-type: none"> <li>• Star Excursion Balance Test (SEBT)</li> <li>• Y-Balance test (YBT)</li> <li>• Weight Bearing Lunge Test (WBLT)</li> <li>• Hop + Jump tests</li> <li>• Squats tests</li> <li>• Lunge tests</li> <li>• Closed Kinetic Chain Upper Extremity Test (CKCUET)</li> <li>• Upper Quarter Y-Balance Test (UQYBT)</li> <li>• Star Excursion Sitting Test (SEST)</li> <li>• Standing Long Lump</li> </ul> </li> <li>3) Should assess all three dimensional of any functional movement.</li> <li>4) Dimensions: Atleast 200cm x 60cm.</li> </ol>	20	Grand Slam Fitness	GS REHAB MAT
11	<b>Hand Held Self Myofascial Release</b>	<ol style="list-style-type: none"> <li>1) Should be atleast 19 inches when fully extended.</li> <li>2) Should have unique ridged design which allows for better gripping of the tissue for more effective relief.</li> <li>3) Provided with retractable handles that can facilitate trigger point release.</li> </ol>	4	Grand Slam Fitness	GS MYO REL
12	<b>Weighing Scale</b>	<ol style="list-style-type: none"> <li>1) Maximum weight capacity: 250 kgs.</li> <li>2) Minimum capacity: 5 kgs.</li> <li>3) Minimum weight graduation: 0.1 kg</li> <li>4) Display should be in kgs.</li> <li>5) Digital outputs should be EMR ready.</li> <li>6) Should be switched on automatically whenever any user steps on to use it.</li> </ol>	1	Grand Slam Fitness	GS WS 01

13	Stadiometer	<ol style="list-style-type: none"> <li>1) Weight capacity: 300 kg</li> <li>2) Weight graduation: 100 gm</li> <li>3) Minimum Measuring range: 20-205 cm/ 8- 81".</li> <li>4) Board depth should be 5.5cm or more.</li> <li>5) Graduation: Atleast 0.1 cm.</li> </ol>	1	Grand Slam Fitness	GS MS 01
14	Sphygmomanometer/ Stethoscope Set	<p>SPHYGMOMANOMETER:</p> <ol style="list-style-type: none"> <li>1) Should be mercury type sphygmomanometer.</li> <li>2) Maximum error tolerance should be +/- 3mmHg.</li> <li>3) Should have precision air release valve.</li> <li>4) Should have metal face plate with easy to read scale upto 300mmHg (bore size 5mm).</li> <li>5) Should have graduated glass scale with inside diameter of 3.5mm and a clear reading scale.</li> <li>6) Should have large storage compartment for cuff &amp; Rubber bulb.</li> </ol> <p>STETHOSCOPE:</p> <ol style="list-style-type: none"> <li>1) Should have single lumen binaural.</li> <li>2) Should be of soft sealing ear tip type.</li> <li>3) Approximate length should be 70 cm.</li> <li>4) Chest piece should be of stainless steel.</li> <li>5) Total weight should be less than 200 gms.</li> </ol>	2	Grand Slam Fitness	GS SM 01
15	Pulse Oxymeter	<ol style="list-style-type: none"> <li>1) Display: OLED light display.</li> <li>2) Range for measurement: <ol style="list-style-type: none"> <li>a. SpO2 display range: 60-100%.</li> <li>b. PR display range: 30-230 BPM.</li> <li>c. PR display mode: barograph.</li> <li>d. Data update time: &lt;20 s.</li> </ol> </li> <li>3) Battery life: continuously operated as long as 30 hours. Should have a low-battery indicator</li> <li>4) Resolution: ±% for SpO2 and ± BPM for Pulse Rate.</li> <li>5) Measurement Accuracy: <ol style="list-style-type: none"> <li>a. SpO2: 80% - 100%, ± 2%.</li> <li>b. PR: ± 2 BPM.</li> </ol> </li> </ol>	5	Grand Slam Fitness	GS PO 01
16	Vertical Jump Tester	<ol style="list-style-type: none"> <li>1) Minimum height measure should be 6'-12' or more.</li> <li>2) Steel frame construction with color coded vanes of atleast 0.5" increments.</li> <li>3) Should have rod for re-aligning vanes after each leap.</li> </ol>	1	Grand Slam Fitness	GS VIT 01
17	Resistance Rehab Wall Training System with Accessories	<ol style="list-style-type: none"> <li>1) 12 panels of atleast of 23mm thick solid hardwood panel</li> <li>2) Should have 4mm thick stainless steel quick-release anchor points.</li> <li>3) Should have interchangeable/ individual tools for following exercises/ functions: <ul style="list-style-type: none"> <li>• Shoulder External/ Internal rotation</li> <li>• Postural control and rehabilitation movements</li> <li>• Strength Agility and Resistance Bandwork Training</li> <li>• Low Gravity Exercises</li> <li>• Flywheel training</li> <li>• Rope pulling and Battle rope exercises</li> <li>• Squats, Lunges and Explosive training Lower Body exercises specially for legs</li> <li>• Olympic Bar exercises</li> </ul> </li> </ol>	12	Training Wall	TW CUSTOM 01



		<ul style="list-style-type: none"> <li>• Training the coordination and Speed of reaction with the help of boxing and punching bags</li> </ul> <ol style="list-style-type: none"> <li>4) Should include storage system for tools not in use.</li> <li>5) Product should have EN-957 or ASTM certification for stationary fitness equipment</li> </ol>			
18	<b>Chiropractor Table</b>	<ol style="list-style-type: none"> <li>1) Minimum height: 50-55 cm</li> <li>2) User weight: Upto 200 kg</li> <li>3) Should provide precise traction, flexion and drops.</li> <li>4) The headsection should be adjustable in height &amp; width.</li> <li>5) Frame Material: Mild Steal.</li> <li>6) Should provide four manual drops: Cervical, Thoracic, Lumbar and Pelvic</li> <li>7) Should have double layer of foam of atleast 10cm/ 3.9" cushion.</li> </ol>	2	Grand Slam Fitness	GS CT 01
19	<b>4 Channel Tens (Cont, Burst, Fm, Pwm)</b>	<p>Platform -</p> <ol style="list-style-type: none"> <li>1) Should have Micro controller based platform for optimum accuracy.</li> <li>2) Mode types - Should have Various Modes like Continuous, Burst, Pulse Width &amp; Frequency Modulation.</li> <li>3) Channels - Should have 4 channel to cover more patient at a time with different Intensity control.</li> <li>4) Body- ABS Shock Proof cabinet, Portable &amp; Light Weight.</li> <li>5) Output Channels - 4</li> <li>6) Mode: <ol style="list-style-type: none"> <li>(a) Continuous- Variable Frequency from 4 to 150 Hz.</li> <li>(b) Burst - Variable from 0.5 to 4 Sec.</li> <li>(c) FM - It automatically generates impulses from 4 to 150 Hz.</li> <li>(d) PWM - It automatically generates impulses of variable pulse width from 30 to 250 micro second.</li> </ol> </li> <li>7) Intensity - Adjustable from Zero to 120 volts for each channel.</li> <li>8) Wave Shape - Biphasic.</li> <li>9) Main Supply - 230V Act.</li> </ol>	2	Grand Slam Fitness	GS TENS 01
20	<b>Finger Ladder</b>	<ol style="list-style-type: none"> <li>1) Offers atleast 36 steps at 1-1/4" intervals.</li> <li>2) Dimensions: 54" x 1" x 2".</li> <li>3) Product should have EN-957 or ASTM. certification for stationary fitness equipment.</li> <li>4) Should be wooden and wall mountable.</li> </ol>	1	Grand Slam Fitness	GS FL 01
21	<b>Hydrocollator</b>	<p>Providing and fixing Hydrocollator:</p> <ol style="list-style-type: none"> <li>1) Should be made of Stainless steel to avoid any corrosion against water.</li> <li>2) Tank mounted on castor for easy mobility.</li> <li>3) Thermostat control for temperature setting up to minimum 110 C.</li> <li>4) Water outlet facility.</li> <li>5) Thermally insulated tank to save electric power.</li> <li>6) Should include lint pads with moist heat pack in a set of 4 specifically cervical, small, medium and large.</li> </ol>	1	Grand Slam Fitness	GS HC 01

22	Longwave Diathermy Machine	<p>Providing and fixing Longwave Diathermy Machine</p> <ol style="list-style-type: none"> <li>1) With 1 MHz Alternating Current Frequency and longwave to give penetration up to 4 cm.</li> <li>2) Provide raised temperature duration is for minimum 45 minutes</li> <li>3) Lightweight maximum of 5 kgs.</li> <li>4) Output mode:- pulsed and continuous</li> </ol>	1	Grand Slam Fitness	GS LDM 01
23	Dual Frequency Ultrasound Unit	<ol style="list-style-type: none"> <li>1) Dual frequency 1 &amp; 3 Mhz Ultrasound</li> <li>2) Therapy unit(Suggested brand as per BioTech (India), Tapsi, Chirag) Frequency - Dual</li> <li>3) Frequency 1 &amp; 3 Mhz Ultrasound Therapy unit</li> <li>4) Therapy operations - Should have pulse and continuous therapy operation (10%, 20%, 50% and 100%)</li> <li>5) Pulse Mode - Should have pulse mode with 16, 48 and 100 HZ of pulses.</li> <li>6) Duty Cycles - Should also have selection of duty cycles 16Hz, 48Hz and 100Hz.</li> <li>7) Inbuilt clinical library - Should have inbuilt Clinical Library, so that all parameters related to selected treatment are set automatically.</li> <li>8) User defined library - Should have facility of User defined library, so user create own library.</li> <li>9) Body - Shock proof plastic body.</li> <li>10) Auto detection - Auto detection of Ultrasound Applicator.</li> <li>11) Output Power - Up to 2.5 Watts/ cm<sup>2</sup>.</li> </ol>	1	Grand Slam Fitness	GS DFUU 01
24	IFT with Russian Current	<ol style="list-style-type: none"> <li>1) Modes of operation - Computerized IFT unit which should have following current modes of operation: 4 pole, 2 pole, Russian, Vector 100, Vector 40.</li> <li>2) Display - All the parameters should be displayed on a Graphic LCD screen.</li> <li>3) Beat Adjustability - Beat low, Beat High should be adjustable in the step of 1 Hz.</li> <li>4) In-built Library - Should have inbuilt Clinical library, which should set the parameters including Beat Lo and Beat High frequency automatically.</li> </ol>	1	Grand Slam Fitness	GS IFT 01
25	Stretch Cage	<ol style="list-style-type: none"> <li>1) Should provide stretch to below mentioned muscle groups: Lower back, hamstrings, gluteal/ hips, hips/ legs/ back, inner thighs/ groin, upper back, shoulders and quadriceps.</li> <li>2) Instructional placard should clearly display how these stretches are to be performed.</li> <li>3) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ol>	2	True fitness	800 SS CLUB
<b>CARDIOVASCULAR TRAINING EQUIPMENT</b>					
26	Recumbent Bike	<ol style="list-style-type: none"> <li>1) Seat should be adjustable and back rest should also be independently reclineable.</li> <li>2) Must have supportive elbow pads/arm rests.</li> <li>3) Resistance Levels- Should be at least 25 with range of Min 30 watts &amp; Max 500</li> </ol>	2	True fitness	C900 R

		<p>watts or more.</p> <p>4) Max. User Weight: 180 Kgs. or more.</p> <p>5) Telemetry: Hand Sensor and Chest belt compatibility.</p> <p>6) Product should have EN-957 or ASTM certification for stationary fitness equipment.</p> <p>7) Resistance controls should be present on both handle bars and console.</p>			
27	<b>Recumbent with hand movement/motion</b>	<p>1) Seat should be swivel outwards for easy on and off for rehab.</p> <p>2) Seat should be adjustable to atleast 15 points for different users.</p> <p>3) Resistance Levels - Should be at least 25.</p> <p>4) Max. User Weight: 180 Kgs. or more</p> <p>5) Telemetry: Hand Sensor and Chest belt compatibility.</p> <p>6) Product should have EN-957 or ASTM certification for stationary fitness equipment.</p> <p>7) Machine must also have hand motion option for upper body training.</p>	1	Octane Fitness	XR6000S
28	<b>Incline Adjustable Elliptical</b>	<p>1) Machine must have atleast 10 options for adjustable incline.</p> <p>2) Stride length range: 20-28" or more.</p> <p>3) Step up height: Maximum 5".</p> <p>4) Handles must have incline and stride length control.</p> <p>5) Resistance Range: Atleast 25 levels.</p> <p>6) Max User Weight: 400 lbs or more.</p> <p>7) Product should have EN-957 or ASTM certification for stationary fitness equipment</p>	1	Octane Fitness	XT-ONE
29	<b>Stride Adjustable Elliptical</b>	<p>1) Machine must have adjustable stride length for different users.</p> <p>2) Stride length range: 13-30 inches or more.</p> <p>3) Stride length must be electronically adjustable with 1" adjustments or lesser.</p> <p>4) Handles must have resistance and stride length control.</p> <p>5) Option to use only upper body and only lower body.</p> <p>6) Resistance Range: Upto 500 watts or more.</p> <p>7) Max User Weight: 400 lbs or more</p> <p>8) Product should have EN-957 or ASTM certification for stationary fitness equipment.</p>	2	True fitness	XS 1000
30	<b>High Incline Treadmill</b>	<p>1) Machine must be designed for running with heavy duty 5 HP motor.</p> <p>2) Should have low start up speed: 0.8 kmph or lesser.</p> <p>3) Should have incline increments of 1% or lesser.</p> <p>4) Low step height: 7" or lower.</p> <p>5) Speed Range: 0 -18 kmh or more.</p> <p>6) Incline: -3 - 25% or more.</p> <p>7) Max User Weight: 400 lbs or more.</p> <p>8) Product should have EN-957 or ASTM certification for stationary fitness equipment.</p> <p>9) Should have pre programmed protocols.</p>	3	True fitness	GI 1000

31	<b>Slat Belt Treadmill</b>	<ol style="list-style-type: none"> <li>1) Belt should be made with atleast 55 vulcanized rubber slats for shock absorbing design.</li> <li>2) Motorized operation with a heavy duty 5 HP motor.</li> <li>3) Max Speed 19 kmph or more.</li> <li>4) Inclination: -3 to 22% Range.</li> <li>5) 9" Touch screen console with Time, speed, distance, calories burnt, pulse, METs</li> <li>6) Max User Weight: 400 lbs or more.</li> <li>7) Speed and Resistance Controls on handle.</li> <li>8) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ol>	1	True fitness	ST 1000
32	<b>Curve Treadmill</b>	<ol style="list-style-type: none"> <li>1) Non Motorized operation for interval training.</li> <li>2) LCD display.</li> <li>3) High durability belt with precision ball bearings</li> <li>4) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ol>	1	Grand Slam Fitness	TR 1000
33	<b>Anti Gravity Treadmill</b>	<ol style="list-style-type: none"> <li>1) Anti Gravity Treadmill with upto 80% impact reduction.</li> <li>2) Max Speed: Atleast 25 kmph.</li> <li>3) Incline: Upto 15%.</li> <li>4) Running Surface: Oversize Atleast 22" x 68".</li> <li>5) Must come with shorts or overall type gear to seal vacuum space.</li> <li>6) Additional Screen for medical monitoring.</li> <li>7) Height adjustment on gravity casing.</li> <li>8) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ol>	1	Grand Slam Fitness	GS AGT 01
34	<b>Stair Climber</b>	<ol style="list-style-type: none"> <li>1) Machine must be AC motor powered stair climber.</li> <li>2) Machine must have safety breaking system.</li> <li>3) Handles must have resistance and start stop control.</li> <li>4) Set up height: 14" or lower.</li> <li>5) Resistance Levels: 20 or more.</li> <li>6) Max User Weight: 400 lbs or more.</li> <li>7) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ol>	1	True fitness	VC 900
35	<b>Air Bike</b>	<ol style="list-style-type: none"> <li>1) Monitor should provide RPM, Calories, Heart Rate, Distance, Time for each workout.</li> <li>2) Should have 25 or more blades in fan.</li> <li>3) Multi adjustable leveling feet.</li> <li>4) Seat should be adjustable.</li> <li>5) Maximum User Weight: 160 Kgs or more.</li> <li>6) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> <li>7) Weight of equipment: upto 60 kgs</li> </ol>	2	Octane Fitness	AIRDYNEX
36	<b>Upright Bike</b>	<ol style="list-style-type: none"> <li>1) 3 piece forged steel crank system.</li> <li>2) Machine should be self generating upto 450 watts.</li> <li>3) Resistance Levels: 25 or more.</li> </ol>	2	True fitness	C900U

		<ul style="list-style-type: none"> <li>4) Feedback to User: Time, Speed, Distance, Calories Burnt, Pulse, Watts, Mets and more.</li> <li>5) Max. User Weight: 150 Kgs. or more.</li> <li>6) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ul>			
37	<b>Lateral Trainer</b>	<ul style="list-style-type: none"> <li>1) Side to Side movement for lateral training.</li> <li>2) Step up height: 9" or lower.</li> <li>3) Resistance Levels: 25 or more.</li> <li>4) Max User Weight: 400 lbs or more.</li> <li>5) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ul>	1	True fitness	XL1000
38	<b>Air Resistance Rowing Machine</b>	<ul style="list-style-type: none"> <li>1) Monitor should provide distance, speed, pace, calories, and watts for each workout.</li> <li>2) Performance monitor should provide data feedback.</li> <li>3) Monitor should be able to run on batteries with optional AC adapter.</li> <li>4) Belt based drive system.</li> <li>5) Maximum User Weight: 400 lbs or more.</li> <li>6) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> </ul>	4	Octane Fitness	RO
		<b>STRENGTH TRAINING EQUIPMENT</b>			
39	<b>Independent Overhead Chest Press</b>	<ul style="list-style-type: none"> <li>1) Independent converging overhead press arms.</li> <li>2) Must have overhead angled design.</li> <li>3) Multi position gas assisted seat adjustment along with back seat adjustment.</li> <li>4) Fully covered with metal shrouds on both sides for commercial use.</li> <li>5) Weight stack: Atleast 50 kgs with each Individual plates no more 2.5 kgs each for rehabilitation.</li> <li>6) Rep Counter and timer for easy feedback.</li> <li>7) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> <li>8) Integrated add on weight system with increments of no more than 1 kg.</li> </ul>	1	True fitness	SPL-0900
40	<b>Independent Shoulder Press</b>	<ul style="list-style-type: none"> <li>1) Independent converging counter balanced press arms.</li> <li>2) Multi-position hand grips.</li> <li>3) Multi position gas assisted seat adjustment along with back seat adjustment.</li> <li>4) Fully covered with metal shrouds on both sides for commercial use.</li> <li>5) Weight stack: Atleast 50 kgs with each Individual plates no more 2.5 kgs each for rehabilitation.</li> <li>6) Rep Counter and timer for easy feedback.</li> <li>7) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> <li>8) Integrated add on weight system with increments of no more than 1 kg.</li> </ul>	1	True fitness	SPL - 0700
41	<b>Independent</b>	<ul style="list-style-type: none"> <li>1) Independent converging counter</li> </ul>	1	True	SPL-1100

	<b>Lat Pull Down</b>	<p>balanced pull arms.</p> <ol style="list-style-type: none"> <li>2) Resistance should through motion of exercise.</li> <li>3) Multi position gas assisted seat adjustment along with thing pad adjustment.</li> <li>4) Fully covered with metal shrouds on both sides for commercial use.</li> <li>5) Weight stack: Atleast 50 kgs with each Individual plates no more 2.5 kgs each for rehabilitation.</li> <li>6) Rep Counter and timer for easy feedback.</li> <li>7) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> <li>8) Integrated add on weight system with increments of no more than 1 kg.</li> </ol>		fitness	
42	<b>Independent Pec Fly//Rear Deltoid</b>	<ol style="list-style-type: none"> <li>1) Atleast 8 points of adjustment for pec fly and rear deltoid starting position.</li> <li>2) Multigrip handles for individualized exercise.</li> <li>3) Multi position gas assisted seat adjustment.</li> <li>4) Fully covered with metal shrouds on both sides for commercial use.</li> <li>5) Weight stack: Atleast 50 kgs with each Individual plates no more 2.5 kgs each for rehabilitation.</li> <li>6) Rep Counter and timer for easy feedback.</li> <li>7) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> <li>8) Integrated add on weight system with increments of no more than 1 kg.</li> </ol>	1	True fitness	SPL-1000
43	<b>Seated Leg Press</b>	<ol style="list-style-type: none"> <li>1) Horizontal leg press movement with a adjustable seat assembly for convenient starting position.</li> <li>2) Multi position adjustable and angled footplate.</li> <li>3) Multi position gas assisted back pad adjustment.</li> <li>4) Fully covered with metal shrouds on both sides for commercial use.</li> <li>5) Weight stack: Atleast 100 kgs with each Individual plates no more 5 kgs each for rehabilitation.</li> <li>6) Rep Counter and timer for easy feedback.</li> <li>7) Product should have EN-957 or ASTM certification for stationary fitness equipment.</li> <li>8) Integrated add on weight system with increments of no more than 2.5 kg.</li> </ol>	1	True fitness	SPL - 0300
44	<b>Seated Leg Curl</b>	<ol style="list-style-type: none"> <li>1) Atleast 8 points of adjustment for ROM restriction for seated leg curl.</li> <li>2) Multiposition adjustable thigh pad and ankle pad for precision movement.</li> <li>3) Multi position gas assisted back pad adjustment</li> <li>4) Metal shrouds for commercial use.</li> <li>5) Weight stack: Atleast 50 kgs with each Individual plates no more 2.5 kgs each for rehabilitation.</li> <li>6) Rep Counter and timer for easy</li> </ol>	1	True fitness	SPL - 0200