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Sports & Youth Services Department
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SYS-INFRA-MISC-0022-2022/ 28809/ SYS,

Dated. 13.11.2023

Corrigendum

RFP for Supply, Installation and Maintenance of Gym Equipment for Sports and Youth Services Department, Government of Odisha.

Taking consideration of suggestions received by the Sports and Youth Services Department, Government of Odisha to the queries of the bidders, the original RfP vide SYS-INFRA-MISC-0022-2022/27408/SYS, Dated: 01/11/2023, is hereby modified to the extent of following points. The corrigendum so adopted, shall be considered to be part of the RFP.

Sd/-

**Joint Secretary to Government,
Sports & Youth Services Department**

Corrigendum on Request for Proposal for Supply, Installation and Maintenance of Gym Equipment for Sports and Youth Services Department, Government of Odisha

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
1	Tender Requirements	A	Supply and Installation of Gym Equipment	28	The list of equipment required for Gym Equipment is mentioned in Annexure VIII. The agency will be required to supply and install this equipment at place within 30 days of award of the tender.	Request for Time Extension for supply to be within 60 days	RFP conditions shall prevail.
2	Annexure VIII	1	Requirement of Gym Equipment	38	<p><u>Dap Performance (+ Weight Stack):</u></p> <ul style="list-style-type: none"> • Main Frame Size: 100x50 mm Oval Frame of 3MM Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure • Coating: 2 Coat Powder Coated System for scratch resistance and long life • Rubber Sheet For floor protection • Dual Weight Stacks – Each 100kgs • Wide range of pull up Bars • Pulley - Fiberglass Reinforced Nylon Bearing Pulley • Adjustment: Each side 35 level of Independent multi- position pulley columns which can allow single and dual exercise options • Swivel Handles Provided Free and Natural movement • Standard Accessories: 3ft Flat Push-up Bar 1 no, D handle rope 2 nos, chest workout rope 	Dimension is pertaining to one particular Company, Other companies even better performing equipment may not match the specified dimension. Further dimension depends on the equipment design factor – Request for Tolerance of +/- 10%	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				2 no and Triceps bar 1 no <ul style="list-style-type: none"> • Shrouds: Material - Steel Sheet Fully Covered Front and Back Shrouds • Exercise Placard (Workout Chart) • Machine Dimension (L x W x H): 2173*861*2342mm • Machine weight: 421 kgs • Accessories: Sports Bar, Dap Bar, Tricep Straps, Thigh Straps, Ankle Strap - 1 Pc Each • Product certification: BS EN ISO 20957-2:2021 		
3	Annexure VIII	2	Requirement of Gym Equipment	38 <p><u>Kneeling Easy Chin Dip:</u></p> <ul style="list-style-type: none"> • Frame Size- 100 x 50 mm Flat Oval Tube, 2.5mm thickness • Finish - 2 Tone Electrostatic Powder Coat • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Floor Protection: High Density PVC Foot Guard • Compact Design that allows user to perform dips, chin ups, leg raises and ab crunch • Dual Function support pad for both Vertical knee Raise and Ab Crunch Exercise • Angled Arm Rest to offer stable positioning for Vertical knee Raise Exercise. • Dimension: 49" x 43" x 85" minimum (L x W x H) • Stack Weight: 98 Kg 	Dimension is pertaining to one particular Company, Other companies even better performing equipment may not match the specified dimension. Further dimension depends on the equipment design factor – Request for Tolerance of +/- 10%	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<ul style="list-style-type: none"> • Machine weight: 240 kg • Product certification: BS EN ISO 20957-2:2021 		
4	Annexure VIII	3	Requirement of Gym Equipment	38 <ul style="list-style-type: none"> • Left Adductor/ Abductor Machine: • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Leg Arm movement pipe size: 50mm round pipe of 3mm thickness • Leg pad adjustment levels: 2 level for short and height users • Weight Stack: 231 Lbs Steel Weight Stack with Bushing for smooth & Noiseless workout • Cable: 5mm Steel pre lubricated Wire with PU coating, Tensile Strength of 2200Lbs Weight loading capacity • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long & scratch proof life • Shrouds: Material – fiberglass Fully Covered in front and back side • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easy understanding • Workout Future: sitting and standing supporting with handlebars • Upholstery: Cushion & Pads made 	Dimension is pertaining to one particular Company, Other companies even better performing equipment may not match the specified dimension. Further dimension depends on the equipment design factor – Request for Tolerance of +/- 10%, Weight Stack should be cover back and front, why fiberglass – Abs sheet or steel Cover is also equivalent good – which will be common for all the vendors	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
					<p>of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine.</p> <ul style="list-style-type: none"> • Machine Dimension: Minimum 1536*730*1689mm • Machine weight: 250kg or more. • Product certification: BS EN ISO 20957-2:2021 		
5	Annexure VIII	4	Requirement of Gym Equipment	39	<p>Plate Tree:</p> <ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mm thickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber Foot Guard • Rubber bumpers on horns to protect frame finish • 8 Chromed Storage Horns for Olympic Plates • Machine weight: 30kg • Dimension (L x W x H): 2172*864*2337mm • Product certification: BS EN ISO 20957-2:2021 	<p>Dimension is pertaining to one particular Company, Other companies even better performing equipment may not match the specified dimension. Further dimension depends on the equipment design factor – Request for Tolerance of +/- 10%</p>	<p>Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.</p>
6	Annexure VIII	4	Requirement of Gym Equipment	39	<p>10 Place Barbell Rack:</p> <ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mm thickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber Foot Guard • Capacity: 10 Barbells Holder - 5 Each Side • Finishing: Barbell holder shall be Chrome Finish • Dimension: 37"x 36"x 65" 	<p>Dimension is pertaining to one particular Company, Other companies even better performing equipment may not match the specified dimension. Further dimension depends on the equipment design factor – Request for Tolerance of +/- 10%</p>	<p>Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.</p>

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<ul style="list-style-type: none"> minimum (L x W x H) • Product Weight: 35kg • Product certification: BS EN ISO 20957-2:2021 		
7	Annexure VIII	34	Requirement of Gym Equipment	43 <ul style="list-style-type: none"> Treadmill: <ul style="list-style-type: none"> • Motor System: AC 5.5 HP Continuous, 10.0 HP Peak • Motor Drive: Rhymebus Drive System connecting with line filters. Must ensure protections such as low/high voltage, high temperature. With Cooling Fan. • Speed Range: 0.5-25 Km/hr, • Incline range: 25 level • Display Screen: 18.5 inch LED display • Display Readouts: Time, Speed, Distance, Incline, Heart Rate & Calories • Touch buttons – sensitive touch pad with quick speed, incline & program • Programs :8 exercise program (warm up, run slowly, climbing, stroll, climb mountain, track & field, reduce weight, running) 3 customized programs • Running Surface:163*59cm • Running Belt: 3 mm Thickness Commercial Grade3 play (Seigling Germany) • Deck: 25mm Commercial Grade Carbon Coated Reversible Deck • Rollers: 90 mm size for smooth and comfortable movements • Step up Height : 240mm from ground to running surface • Shock absorption – Plane damping 	<ul style="list-style-type: none"> • Particular 5.5 Hp Mentioned – Can it be 5 Hp and 10 Hp Peak • RHYMEBUS DRIVE – Usually AC Drive motors and PCB types are different each and every Brand, it pertains to one particular company • In all the reputed International Treadmill brand incline will be mentioned in percentage usually 15 to 18%. Here it is mentioned in 25 level . How many Percent is it? (Because Level is manual so is the mentioned incline level manual – not automatic) • One percent equal to 0.45 degrees display 18.5” LED – Is it a touch screen TV display or LED Alpha numeric display Recovery pattern Movement : Is this a workout program – Kindly clarify 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<p>system feel like outdoor running and natural landing</p> <ul style="list-style-type: none"> • Entertainment Options: High-Power system, MP3 Audio input with Usb port • Safety Features: Double safety protection function with both emergency stop and soft stop • Handle material - PU handrail for easy holding • Product assembly area- 215*98*162cm (85*39*64) • Additional Features: • Handheld heart rate sensor • Recovery pattern movement (1-8km/h) for rehabilitation • Lower energy consumption design, application for wider voltage range • Extra large foot rail for easy handing. • User Weight: 200kgs • Machine weight: 245/275 kg (N.W. / G.W.) • Product certification: BS EN ISO 20957-2:2021 		
8	Annexure VIII	34	Requirement of Gym Equipment	<p>Dual Adjustable Pulley:</p> <ul style="list-style-type: none"> • Main Frame Size: 100x50 mm Oval Frame x 3mm • Coating: 2 Coat Powder Coated System for scratch resistance and long life • Rubber Sheet For floor protection • Dual Weight Stacks - Each 100kgs • Wide range of pull- up bars • Pulley - Fiberglass Reinforced Nylon Bearing Pulley • Adjustment: Each side 35 level of Independent multi-position pulley 	<p>Page Number 49 – Item no: 55 and Page Number 38 – Item No: 1 are identical – Same equipment and same workout functions – Equipment repeated in Different names</p>	<p>Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.</p>

Sl. No	RFP Ref No		Original Clause			Query	Response / Modified Clause
					columns which can allow single and dual exercise options <ul style="list-style-type: none"> • Swivel Handles Proved Free and Natural movement • Standard Accessories: 3ft Flat Push-up Bar 1 no, D handle rope 2 nos, chest workout rope 2nos and Triceps bar 1 no • Shrouds: Material - Steel Sheet Fully Covered Front and Back Shrouds • Exercise Placard (Workout Chart) • Machine Dimension (L x W x H): 2173*861*2342mm • Machine weight: 421 kgs • Product certification: BS EN ISO 20957-2:2021 		
9	Annexure VIII	31	Requirement of Gym Equipment	42	<u>Smith Machines:</u> <ul style="list-style-type: none"> • Main Frame Size: 100mm Round Pipe with 100x50 mm Oval Frame Of 3mm Thickness • Coating: 2 Coat Powder Coated System for scratch resistance and long life • Counter – Hidden counter Balanced Weight for ease of use by all level • 6 integrated weight storage harms to hold multiple weight plate sizes • Rubber Sheet For floor protection • 10 holding level with Adjustable Stopper for smooth and safe motion • 20 Kg Olympic bars with Linear Bearing for smooth motion • Rod / Plate Holder - Chrome Plated • Machine Dimension (L x W x H) : 2251*1178*2195mm 	Main Frame Round Pipe and with Oval Frame – Which is very popular to a single brand and Company. It can be either Round Pipe or Oval Pipe	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
					<ul style="list-style-type: none"> Machine weight: 192kg Product certification: BS EN ISO 20957-2:2021 		
10	Annexure VIII	22	Requirement of Gym Equipment	41	<p>Dumbbell Set (2.5 – 32 kg):</p> <ul style="list-style-type: none"> Hexagonal shape Steel coated with Hard welding & impact resistant TPU at both ends Won't release any smell Accurate weight Product certification: BS EN ISO 20957-2:2021 	Its mentioned 2.5kg to 32kg . The increment is usually 2kg or 2.5kg - Here it is a mix	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
11	Annexure VIII	23	Requirement of Gym Equipment	41	<p>Olympic Training Set Plates (2.5kg – 25kg):</p> <ul style="list-style-type: none"> International Training Bumper Plates with Galvanized Steel Fixed Hub 10X2 (Green), 15X2(Yellow), 20X2 (Blue) 25X2(Pink) Training Fractional Plates 0.5X2, 1X2, 1.5X2, 2X2, 2.5X2, 5X2 Certification: IWLF Approved 	25kg – pink Colour is mentioned, usually it is Red	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
12	A	7	Notice for Request for Proposal – Data Sheet	3	<p>Bid Due Date: Date: 23/11/2023; Time: 05:00 PM</p>	Since it's a high value EMD Amount, we sincerely request for 3 to 5 days of time extension for Bid Submission Due Date	<p>The clause has been modified as below:</p> <p>Bid Due Date: Date: 28/11/2023; Time: 05:00 PM</p>
13	Terms of Reference	1	Scope of Services Table A & B – Indicative Consignee Address	26-28	Equipment to be delivered as per Consignee (along with Table)	Request for the Information on the number of centers to deliver the equipment	RFP condition shall prevail.
14	Annexure VIII	2	Requirement of Gym Equipment	38	<p>Kneeling Easy Chin Dip:</p> <ul style="list-style-type: none"> Frame Size- 100 x 50 mm Flat Oval Tube, 2.5mm thickness Finish - 2 Tone Electrostatic 	<ul style="list-style-type: none"> Standard weight stack comes with 90.7kg in this machine These are minor deviations which will always be there between different brands. 	Revised Requirement of Gym

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				Powder Coat <ul style="list-style-type: none"> • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Floor Protection: High Density PVC Foot Guard • Compact Design that allows user to perform dips, chin ups, leg raises and ab crunch • Dual Function support pad for both Vertical knee Raise and Ab Crunch Exercise • Angled Arm Rest to offer stable positioning for Vertical knee Raise Exercise. • Dimension: 49" x 43" x 85" minimum (L x W x H) • Stack Weight: 98 Kg • Machine weight: 240 kg • Product certification: BS EN ISO 20957-2:2021 	<ul style="list-style-type: none"> • These minor variations don't have any bearing on the functionality, operation, effectiveness (Desired training goal) serviceability of the machine whatsoever. • Additional weights for performance athletes are typically added by using long pin & additional weights. 	Equipment (Annexure VIII) is attached below. Please refer to same.
15	Annexure VIII	3	Requirement of Gym Equipment	Left Adductor/ Abductor Machine: <ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Leg Arm movement pipe size: 50mm round pipe of 3mm thickness • Leg pad adjustment levels: 2 level for short and height users • Weight Stack: 231 Lbs Steel Weight Stack with Bushing for smooth & Noiseless workout • Cable: 5mm Steel pre lubricated 	<ul style="list-style-type: none"> • Standard weight stack comes with 72.5kg in this type of machine. • These are minor deviations which will always be there between different brands. • These minor variations don't have any bearing on the functionality, operation, effectiveness (Desired training goal) serviceability of the machine whatsoever. • Additional weights for performance athletes are typically added by using long pin & additional weights. 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<p>Wire with PU coating, Tensile Strength of 2200Lbs Weight loading capacity</p> <ul style="list-style-type: none"> • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long & scratch proof life • Shrouds: Material – fiberglass Fully Covered in front and back side • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easy understanding • Workout Future: sitting and standing supporting with handlebars • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Machine Dimension: Minimum 1536*730*1689mm • Machine weight: 250kg or more. • Product certification: BS EN ISO 20957-2:2021 		
16	Annexure VIII	4	Requirement of Gym Equipment	<p>Plate Tree:</p> <ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mm thickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber Foot Guard • Rubber bumpers on horns to protect frame finish 	<ul style="list-style-type: none"> • Standard plate tree comes with dimensions of 340*220*430mm (LWH) • Deviation in dimension without any loss of functionality, usability & effectiveness 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
					<ul style="list-style-type: none"> • 8 Chromed Storage Horns for Olympic Plates • Machine weight: 30kg • Dimension (L x W x H): 2172*864*2337mm • Product certification: BS EN ISO 20957-2:2021 		
17	Annexure VIII	31	Requirement of Gym Equipment	42	<p>Smith Machines:</p> <ul style="list-style-type: none"> • Main Frame Size: 100mm Round Pipe with 100x50 mm Oval Frame Of 3mm Thickness • Coating: 2 Coat Powder Coated System for scratch resistance and long life • Counter – Hidden counter Balanced Weight for ease of use by all level • 6 integrated weight storage harms to hold multiple weight plate sizes • Rubber Sheet For floor protection • 10 holding level with Adjustable Stopper for smooth and safe motion • 20 Kg Olympic bars with Linear Bearing for smooth motion • Rod / Plate Holder - Chrome Plated • Machine Dimension (L x W x H) : 2251*1178*2195mm • Machine weight: 192kg • Product certification: BS EN ISO 20957-2:2021 	<ul style="list-style-type: none"> • Our dimensions will be 1380*2250*2290mm (LWH) • It will be having same functionality, type of material & storage as per required in Technical specs. 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
18	Annexure VIII	34	Requirement of Gym Equipment	43	<p>Treadmill:</p> <ul style="list-style-type: none"> • Motor System: AC 5.5 HP Continuous, 10.0 HP Peak • Motor Drive: Rhymebus Drive System connecting with line filters. Must ensure protections such as low/high voltage, high 	<ul style="list-style-type: none"> • Required : 5.5HP Motor power & Our machine is having 5HP AC Motor & Required Incline levels : 25 & Our machine is having 20 level :- In this particular case an additional 0.5HP adds no significant performance benefit & is just a difference between two OEM's & their marketing 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				temperature. With Cooling Fan. <ul style="list-style-type: none"> • Speed Range: 0.5-25 Km/hr, • Incline range: 25 level • Display Screen: 18.5 inch LED display • Display Readouts: Time, Speed, Distance, Incline, Heart Rate & Calories • Touch buttons – sensitive touch pad with quick speed, incline & program • Programs :8 exercise program (warm up, run slowly, climbing, stroll, climb mountain, track & field, reduce weight, running) 3 customized programs • Running Surface:163*59cm • Running Belt: 3 mm Thickness Commercial Grade3 play (Seigling Germany) • Deck: 25mm Commercial Grade Carbon Coated Reversible Deck • Rollers: 90 mm size for smooth and comfortable movements • Step up Height : 240mm from ground to running surface • Shock absorption – Plane damping system feel like outdoor running and natural landing • Entertainment Options: High-Power system, MP3 Audio input with Usb port • Safety Features: Double safety protection function with both emergency stop and soft stop • Handle material - PU handrail for easy holding • Product assembly area- 	points. <ul style="list-style-type: none"> • Both the above points are just features design to limit OEM participation. • For Incline levels - 5levels adds no significant performance between two OEM's & their marketing points. 	

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				215*98*162cm (85*39*64) <ul style="list-style-type: none"> • Additional Features: • Handheld heart rate sensor • Recovery pattern movement (1-8km/h) for rehabilitation • Lower energy consumption design, application for wider voltage range • Extra large foot rail for easy handing. • User Weight: 200kgs • Machine weight: 245/275 kg (N.W. / G.W.) • Product certification: BS EN ISO 20957-2:2021 		
19	Annexure VIII	37	Requirement of Gym Equipment	44 <p>Shoulder Press:</p> <ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Arm movement frame size: 50mm round pipe of 3mm thickness with unilateral movement • Weight Stack: 231 Lbs Steel Weight Stack with Bushing for smooth & noiseless workout • Cable: 5mm Steel pre lubricated Wire with PU coating, Tensile Strength of 2200Lbs Weight loading capacity • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long and Anti scratch life • Shrouds: Material – fiberglass Fully Covered in front and back 	<ul style="list-style-type: none"> • Shoulder Press comes with dimensions of 1560(L) x 1440(W) x 1510 (H) MM • It will be having same functionality, type of material as per required in technical specs. • Standard weight stack comes with 200lbs in this machine • These are minor deviations which will always be there between different brands. • These minor variations don't have any bearing on the functionality, operation, effectiveness (Desired training goal) serviceability of the machine whatsoever. • Additional weights for performance athletes are typically added by using long pin & additional weights. 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				side <ul style="list-style-type: none"> • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easy understanding • Handles Grips: Grips shall be Non-Absorbing PVC compound retained with end Aluminium Cup for long lasting life • Handle: Each side 3 different handle position for variant users with 		
20	Annexure VIII	38	Requirement of Gym Equipment	45 <p>Multi Station:</p> <ul style="list-style-type: none"> • Workout Chart shall be on the machine for easy understanding. • Upholstery: Shall be High Grade double stitched • Cable: 5mm Steel Wire with PU coating, Tensile Strength of 2200Lbs Weight loading capacity • Floor protection: Rubber Sheet For floor protection • Water bottle holder in 2 sides • Station-1 • Lat pull down • Stack weight 100kg • Pulley movement: swaying type Dual closed pulley movement for smooth workout balance • Workout support: leg holder pad for heavy workout support • Handles Grips: Grips shall be Non-Absorbing PVC compound retained with end Aluminium Cup for long lasting life • Station -2 • Triceps workout Stock weight:100kg 	<ul style="list-style-type: none"> • Standard weight stack comes with 90Kgs in 3 stations each. • These are minor deviations which will always be there between different brands. • These minor variations don't have any bearing on the functionality, operation , effectiveness (Desired training goal) serviceability of the machine whatsoever. • Additional weights for performance athletes are typically added by using long pin & additional weights. 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<ul style="list-style-type: none"> • Pulley movement: single closed pulley movement support for rope safe traveling • Workout support: Back pad support for avoiding the injuries • Accessories: 300kg load capacity triceps rope included • Station-3 • Seated rowing • Stack weight: 100kg • Long height durable seat support for variant height users • Pulley movement: swaying type dual pulley movement will give natural workout movement • Leg balancing support give more effective during heavy load • Accessories: heavy duty D rope handle included • Station-4 • Cable column for Hi/Low Cross • Stack weight:100kg • Pulley adjustment: 32 level with saying pulley movement • Adjustable Guide Rod: Stainless steel 70*30mm pipe size • Features: • having provisions to upgrade cable crossover machine in future • Product certification: BS EN ISO 20957-2:2021 		
21	Annexure VIII	44	Requirement of Gym Equipment	<p>Leg Press / Calf Raise:</p> <ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm • Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Seat adjustment: Back seat 	<ul style="list-style-type: none"> • Standard weight stack comes with 295lbs in this machine • These are minor deviations which will always be there between different brands. • These minor variations don't have any bearing on the functionality, operation , effectiveness (Desired training goal) 	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<p>support adjustable up to 80deg to 2deg</p> <ul style="list-style-type: none"> • Hack squat support: 2 pad support for shoulder and 1 pad for neck support • Workout: seated leg press, calf raise & covered with hack squat • Travel track: SS 304 or chromed material with dual guide rod size of 28mm or more • Leg plat form: Dual or multiple position large size pad with curved pattern support for multiple leg group muscle • Bearing: high grade leaner bearing • Weight Stack: 308 Lbs Steel Weight Stack with Bushing for smooth workout • Cable: 5mm Steel Pre-Lubricated Wire with PU coating, • Tensile Strength of 2200Lbs Weight loading capacity • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long life • Shrouds: Material – fiberglass Fully Covered in front and back side • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easy understanding • Handles and support rod Grip: Grips shall be Non-Absorbing PVC compound retained with end 	<p>serviceability of the machine whatsoever.</p> <ul style="list-style-type: none"> • Additional weights for performance athletes are typically added by using long pin & additional weights. • Dimension : 1800 (L) x 1200 (W) x 1500 (H) mm - which is varying in minute figures and machine is having same functionality as per required in technical specifications. 	

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<p>Aluminium Cup for longs lasting life</p> <ul style="list-style-type: none"> • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Machine Dimension: Minimum: 1983*1022*1602mm • Machine weight: 311kg • Product certification: BS EN ISO 20957-2:2021 		
22	Annexure VIII	46	Requirement of Gym Equipment	<p>Prone Leg Curl:</p> <ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Weight Stack: 231Lbs minimum Steel weight Stack with Bushing for smooth workout • Cable: 5mm Steel Wire with PU coating, Tensile Strength of 2200Lbs • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long life • Shrouds: Material – fiberglass Fully Covered in front and back side • Adjustable options: Machine can support different height users with counter balance system • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm 	<ul style="list-style-type: none"> • Standard weight stack comes with 200lbs in this machine • These are minor deviations which will always be there between different brands. • These minor variations don't have any bearing on the functionality, operation, effectiveness (Desired training goal) serviceability of the machine whatsoever. • Additional weights for performance athletes are typically added by using long pin & additional weights 	<p>Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.</p>

Sl. No	RFP Ref No		Original Clause			Query	Response / Modified Clause
					<p>marine plywood, covered with heavy double stitched leatherite rexine.</p> <ul style="list-style-type: none"> • Handles / Grips: Grips Non-Absorbing PVC compound retained with aluminum end Cup • Adjustment: leg pad adjustment of 8 levels • Machine weight: 255kgs • Product certification: BS EN ISO 20957-2:2021 		
23	H	1	Evaluation Criteria	24	<p>Overall Organization Background (Annexure VI) Average Annual Turnover across any three financial years during the last five financial years i.e. 2018-19,2019-20, 2020-21, 2021-22 and 2022-23.</p> <ul style="list-style-type: none"> • Turnover of Rs. 2 Crores to < Rs. 3 Crores - 20 marks • Turnover of Rs. 3 Crores to < Rs. 4 Crores - 25 marks • Turnover > = Rs. 4 Crores – 30 marks 	<p>As the turnover in 2019 – 20 & 2020 – 21 was almost nil due to Covid pandemic situation , so suggesting the turnover criteria to be :</p> <ul style="list-style-type: none"> • Rs. 2-3 Crores – 20 marks • Rs. 3-4 Crores – 30 marks 	RFP condition shall prevail.
24	H	2	Evaluation Criteria	24	<p>Relevant Experience of the Bidder</p> <p>Total year of Experience of agency in manufacturing / supplying of Gym Equipment with a minimum of one work orders/contracts issued every financial year</p> <p>Maximum work order value during last 7 years</p> <ul style="list-style-type: none"> • 1 crore – 2 crores – 15 marks • >2 crores – 3 crores – 20 marks • More than 3 crores – 25 marks 	<p>Maximum Work Oder value should be Rs 1 – 2 Crores – 20 marks</p> <p>2 Crores and above – 25 marks</p> <p>Private Gym orders of High value should also be allowed</p> <p>Within 7 years One order should be allowed not every financial year</p>	<p>The RFP clause has been modified as:</p> <p>Relevant Experience of the Bidder</p> <p>Experience of agency in manufacturing / supplying of Gym Equipment to any State Government/ State Association/ Central Government/ National Federation/ International Federation/ State Event/ National Event/ International Event.</p> <p>Maximum work order value of a</p>

Sl. No	RFP Ref No		Original Clause			Query	Response / Modified Clause
							single work order during last 7 years <ul style="list-style-type: none"> • 1 crore – 2 crores – 15 marks • >2 crores – 3 crores – 20 marks • More than 3 crores – 25 marks
25	H	3	Evaluation Criteria	24	Equipment Supplied to any State Government / State Association / Central Government / National Federation / International Federation / State event / National Event / International Event during the last 7 years (The Minimum value of each Work Order/Agreement to be submitted is with a minimum value of 50 lakhs). <ul style="list-style-type: none"> • 1 work order - 5 marks • 2 work orders – 10 marks • 3 work orders – 15 marks • For each additional 1 work order 5 marks shall be allotted for a maximum of 10 marks 	One Work Order value should be 20 Lakhs	RFP condition shall prevail.
26	18	A	Penalty for Maintenance service of Equipment	19	DSYS, Government of Odisha has the right to penalize the agency in case equipment maintenance is not satisfactory and as per conditions below: <ul style="list-style-type: none"> ○ Monthly Servicing of all equipment to be done and service report to be given by the concerned authority. ○ In case of repairs, the maximum allowable time limit is: <ul style="list-style-type: none"> • Repair of Electrical Components: 15 days • Repair of Electronic Components: 20 days 	Each Centre where the equipment's will be supplied will be maintained and repaired for a period of 3 years and visit to every point every month actuality visits to every point in Odisha every month will not be possible practically . It should be once in every three months	RFP condition shall prevail.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
				<ul style="list-style-type: none"> Repair of Mechanical Components: 15 days <p>In case the defect is not rectified within the stipulated amount of time, Penalty of Rs 1000 per day will be levied.</p> <p>In case the equipment is not repaired within 60 days, agency will be required to replace the equipment at its own cost and liable for any excess amount suffered by DSYS, Government of Odisha to get the equipment in work.</p>			
27	H		Evaluation Criteria	25	Financial Bid will be opened for bidders who get minimum 70 marks out of the 100 marks.	Financial Bid will be opened for bidders who get minimum 50 marks out of the 100 marks.	RFP condition shall prevail.
28	A	13	Notice for Request for Proposal – Data Sheet	3	<p>Earnest Money Deposit (EMD) The bidder shall deposit Earnest Money of INR. 15,00,000/- (Rupees Fifteen lakhs only) through Demand Draft drawn in favor of “Department of Sports & Youth Services” payable at Bhubaneswar”. The EMD shall be valid for 30 days beyond the Bid Validity period.</p>	EMD amount should be reduced	RFP condition shall prevail.
29	21	21.1	Performance Security	20	The Successful Bidder shall be required to furnish a Performance Security prior to sign the contract (for an amount which is 7.5% of total project cost/contract value) in the form of Bank Guarantee from a scheduled Bank in an acceptable form in favor of Sports and Youth Services Department, Government of Odisha, payable at Bhubaneswar. The Performance Security shall be valid for a period of 60 (sixty) days beyond	Performance Security % should be reduced	RFP condition shall prevail.

SI. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
					the date of completion of all contractual obligations including warranty obligations. In case the contract period is extended, further, the validity of Performance Security shall also be extended by the Successful Bidder accordingly. The format for Bank Guarantee for Performance Security is provided at Annexure -XII		
30	H	2	Evaluation Criteria	24	<p>Relevant Experience of the Bidder</p> <p>Total year of Experience of agency in manufacturing / supplying of Gym Equipment with a minimum of one work orders/contracts issued every financial year</p> <p>Maximum work order value during last 7 years</p> <ul style="list-style-type: none"> ● 1 crore – 2 crores – 15 marks ● >2 crores – 3 crores – 20 marks ● More than 3 crores – 25 marks 	<p>A. Work orders/contracts of Gym equipment supplied to Government Institutes/Agencies will be applicable or Work orders/contracts of supply of gym equipment to PSU/ Private Gyms Etc. will also be accepted.</p> <p>B. Work orders/contracts of Indoor Gyms will only be accepted or Work orders/contracts for supply of Outdoor Gyms will also be accepted.</p>	Please refer to response of SI No 24
31	E	11.20	Submission of Bids	15	Successful bidder will be provided maximum 30 days from date of work order to supply and install equipment at both the locations	Successful bidder will be provided maximum 75 days from date of work order to supply and install equipment at both the locations	RFP condition shall prevail.
32	Annexure VIII	1	Requirement of Gym Equipment	38	<p><u>Dap Performance (+ Weight Stack):</u></p> <ul style="list-style-type: none"> ● Main Frame Size: 100x50 mm Oval Frame of 3MM Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure ● Coating: 2 Coat Powder Coated System for scratch resistance and long life 	Both machines are having exactly same type of functionality & effectiveness but it has been mentioned twice on page no. 38 and 49. Please merge both the item names.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause
				<ul style="list-style-type: none"> • Rubber Sheet For floor protection • Dual Weight Stacks – Each 100kgs • Wide range of pull up Bars • Pulley - Fiberglass Reinforced Nylon Bearing Pulley • Adjustment: Each side 35 level of Independent multi- position pulley columns which can allow single and dual exercise options • Swivel Handles Proved Free and Natural movement • Standard Accessories: 3ft Flat Push-up Bar 1 no, D handle rope 2 nos, chest workout rope 2 no and Triceps bar 1 no • Shrouds: Material - Steel Sheet Fully Covered Front and Back Shrouds • Exercise Placard (Workout Chart) • Machine Dimension (L x W x H): 2173*861*2342mm • Machine weight: 421 kgs • Accessories: Sports Bar, Dap Bar, Tricep Straps, Thigh Straps, Ankle Strap - 1 Pc Each • Product certification: BS EN ISO 20957-2:2021 		
33	Annexure VIII	8	Requirement of Gym Equipment	39 <u>Smash Ball(2kg, 4kg, 6kg, 8kg, 10kg, 12kg, 15kg, 20kg) :</u> <ul style="list-style-type: none"> • Strong rubber construction • Ideal for slamming/Smashing exercise • Product certification: BS EN ISO 20957-2:2021 	Clarify size wise quantity detail.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
34	Annexure VIII	10	Requirement of Gym Equipment	39	<p>Swiss Balls - 2 sizes each (Medium & Large & XL):</p> <ul style="list-style-type: none"> • Material: Anti-burst PVC technology • Thickness – 2mm • Weight capacity- 300kg • Futures - Exercise guide is printed on the gym ball • Package including Pump • Anti-Burst & Sturdy Anti-Slip Design • Product certification: BS EN ISO 20957-2:2021 	Usually Smash Ball size chart is defined in unit of CENTIMETRES and also clarify size wise quantity required in Annexure VIII	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
35	Annexure VIII	22	Requirement of Gym Equipment	41	<p>Dumbbell Set (2.5-32 kg):</p> <ul style="list-style-type: none"> • Hexagonal shape • Steel coated with Hard welding & impact resistant TPU at both ends • Won't release any smell • Accurate weight • Product certification: BS EN ISO 20957-2:2021 	Clarify size wise quantity (in pair)	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
36	Annexure VIII	23	Requirement of Gym Equipment	41	<p>Olympic Training Set Plates (2.5kg -25kg):</p> <ul style="list-style-type: none"> • International Training Bumper Plates with Galvanized Steel Fixed Hub • 10X2 (Green), 15X2(Yellow), 20X2 (Blue) 25X2(Pink) • Training Fractional Plates • 0.5X2, 1X2, 1.5X2, 2X2, 2.5X2, 5X2 • Certification: IWLF Approved 	Clarify size wise quantity (in pcs)	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
37	Annexure VIII	24	Requirement of Gym Equipment	41	<p>Set Urethane Encased New Disks 50mm (kg 1.25-20):</p> <ul style="list-style-type: none"> • Steel coated with Hard-weing & impact resistant virgin rubber • Won't release any smell • Accurate weight 	Clarify size wise quantity (in pcs)	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
					<ul style="list-style-type: none"> Product certification: BS EN ISO 20957-2:2021 	same.	
38	Annexure VIII	25	Requirement of Gym Equipment	42	<p><u>Olympic Power Bar HC- Diameter- 50MM (20kg, 15kg, and 10kg):</u></p> <ul style="list-style-type: none"> Olympic Rod with Brass Bearing to ensure free movement 50mm sleeves & 30mm centered rod with knurling to ensure superior grip Product certification: BS EN ISO 20957-2:2021 	Clarify about exact size of 20kg, 15kg and 10kg Rod (in Inches or feet) & also share the quantity distribution required with size wise.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
39	Annexure VIII	26	Requirement of Gym Equipment	42	<p><u>Olympic Style EZ Curl Bar- Diameter- 50MM:</u></p> <ul style="list-style-type: none"> Olympic EZ Bar with Brass Bearing to ensure free movement 50mm sleeves & 30mm centered rod with knurling to ensure superior grip Product certification: BS EN ISO 20957-2:2021 	Please share exact size of EZ Bar	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
40	Annexure VIII	28	Requirement of Gym Equipment	42	<p><u>Plyometric Boxes (25cm, 30cm, 35cm, 40cm, 45cm, 50cm) :</u></p> <ul style="list-style-type: none"> Metal tube construction Heavy duty to ensure safety & stability Virgin rubber covered on the top Product certification: BS EN ISO 20957-2:2021 	Clarify size wise quantity for all the plyo boxes required in Annexure VIII	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
41	Annexure VIII	33	Requirement of Gym Equipment	43	<p><u>Medicine Balls (3, 4.5, 6, 8, 10 kg):</u></p> <ul style="list-style-type: none"> Made of rubber with bounce effect Product certification: BS EN ISO 20957-2:2021 	Clarify size wise quantity detail.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
42	Annexure VIII	42	Requirement of Gym Equipment	46	<p><u>Urathrene Plated:</u> (2.5 Kg - 15 kg with a barbell 10 kg and 15 kg(7ft)</p>	Please provide size details (in pcs) with quantity. Also share quantity for both rods i.e. 15&10kg & exact size of both the rods (in inches or feet)	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
43	Annexure VIII	52	Requirement of Gym	48	<p><u>Kettle Bell Dumbbell:</u></p> <ul style="list-style-type: none"> High quality Steel kettle bell 	Clarify size wise quantity (in pcs) detail.	Revised Requirement of Gym Equipment (Annexure VIII) is

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
			Equipment		covered with Hard- wing & impact resistant virgin rubber <ul style="list-style-type: none"> • Accurate Weight • 2X6, 4X6, 6X6, 8X6, 10X6 & 16X6 	attached below. Please refer to same.	
44	Annexure VIII	54	Requirement of Gym Equipment	49	Rubber Coated fixed Barbells with Straight & Curl Bars: <ul style="list-style-type: none"> • Hexagonal shape • Steel coated with Hard-wing & impact resistant TPU at both ends • Won't release any smell • accurate weight • Straight 15x2, 20x2, 25x2, 30/2, Curl 10X2, 15x2, 20x2 	Clarify size wise quantity (in pcs) detail.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
45	H	2	Evaluation Criteria	24	Relevant Experience of the Bidder Total year of Experience of agency in manufacturing / supplying of Gym Equipment with a minimum of one work orders/contracts issued every financial year Maximum work order value during last 7 years <ul style="list-style-type: none"> • 1 crore – 2 crores – 15 marks • >2 crores – 3 crores – 20 marks • More than 3 crores – 25 marks 	A single work order / contract of given values during last 7 years is only acceptable or accumulated total of all the Work Orders/ Contracts of any quantity for supply of gym equipment during last 07 years will be considered	Please refer to response of SI No 24.
46	Annexure XI	4		55	Rates should be exclusive of all statutory taxes	Shall the bidder quote price Inclusive or Exclusive of all taxes	RFP condition shall prevail.
45	17	17.5	Opening of Financial Bid and Final Evaluation	18	The Financial Bid should be including all costs related to supply and installation and maintenance of equipment including (but not limited to) taxes, transportation, installation, Octroi and any other levies. The tender does not entail any commitment on the part of DSYS, Government of Odisha either financially or otherwise. DSYS,	Shall the bidder quote price Inclusive or Exclusive of all taxes	The bidder shall quote price exclusive of Tax. The clause has been modified as below: The Financial Bid should be including all costs related to supply and installation and maintenance of equipment including (but not limited to), transportation, installation,

Sl. No	RFP Ref No		Original Clause		Query	Response / Modified Clause	
					Government of Odisha reserves the right to accept or reject any or all tenders without incurring any obligation to inform the applicants.	Octroi and any other levies. The tender does not entail any commitment on the part of DSYS, Government of Odisha either financially or otherwise. DSYS, Government of Odisha reserves the right to accept or reject any or all tenders without incurring any obligation to inform the applicants.	
46			Requirement of Gym Equipment	40,48		Both the Items are same. It got repeated.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
47			Requirement of Gym Equipment	40,49		Both the items are same. It got repeated – Glute Ham Developer and Glute Ham Bench – and in item no:17 the technical specifications of item no:20 adjustable bench is copied	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
48			Requirement of Gym Equipment	41,49		Both the items are same its got repeated – Adjustable bench and flat incline and decline bench (FID)	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
49			Requirement of Gym Equipment	42,46		Both items are same and its got repeated.	Revised Requirement of Gym Equipment (Annexure VIII) is attached below. Please refer to same.
50	11	Submission of Bid		11.21	Successful bidder will be provided maximum 30 days from date of work order to supply and install equipment at both the locations		The clause has been modified as: Successful bidder will be provided maximum 30 days from date of work order to supply and install equipment at all the locations.

Revised - Annexure VIII: Requirement of Gym Equipment

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
1.	Dual Adjustable Pulley/ Dap Performance (+Weight Stack)	<ul style="list-style-type: none"> • Main Frame Size: 100x50 mm Oval Frame of 3MM Thickness. Heavy metal bending technology to ensuresuperior strength & to eliminate joint failure • Coating: 2 Coat Powder Coated System for scratchresistance and long life • Rubber Sheet For floor protection • Dual Weight Stacks – Each 100kgs • Wide range of pull up Bars • Pulley - Fiberglass Reinforced Nylon Bearing Pulley • Adjustment: Each side 35 level of Independent multi-position pulley columns which can allow single and dual exercise options • Swivel Handles Proved Free and Natural movement • Standard Accessories: 3ft Flat Push-up Bar 1 no, Dhandle rope 2 nos, chest workout rope 2nos and Triceps bar 1 no • Shrouds: Material - Steel Sheet Fully Covered Frontand Back Shrouds • Exercise Placard (Workout Chart) • Machine Dimension (L x W x H): 2173*861*2342mm • Machine weight: 421 kgs • Accessories: Sports Bar, Dap Bar, Tricep Straps, ThighStraps, Ankle Strap - 1 Pc Each • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	18
2.	Kneeling Easy ChinDip	<ul style="list-style-type: none"> • Frame Size- 100 x 50 mm Flat Oval Tube, 2.5mmthickness • Finish - 2 Tone Electrostatic Powder Coat • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, coveredwith heavy double stitched leatherite rexine. • Floor Protection: High Density PVC Foot Guard • Compact Design that allows user to perform dips,chin ups, leg raises and ab crunch 	14

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Dual Function support pad for both Vertical kneeRaise and Ab Crunch Exercise • Angled Arm Rest to offer stable positioning forVertical knee Raise Exercise. • Dimension: 49" x 43" x 85" minimum (L x W x H) • Stack Weight: 98 Kg • Machine weight: 240 kg • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	
3.	Left Adductor/ Abductor Machine	<ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technologyto ensure superior strength & to eliminate joint failure. • Leg Arm movement pipe size: 50mm round pipeof 3mm thickness • Leg pad adjustment levels: 2 level for short andheight users • Weight Stack: 231 Lbs Steel Weight Stack withBushing for smooth & Noiseless workout • Cable: 5mm Steel pre lubricated Wire with PUcoating, Tensile Strength of 2200Lbs Weight loading capacity • Pulley - Fiberglass Reinforced Nylon BearingPulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder CoatedSystem for long & scratch proof life • Shrouds: Material – fiberglass Fully Covered infront and back side • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easyunderstanding • Workout Future: sitting and standing supportingwith handlebars • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, coveredwith heavy double stitched leatherite rexine. • Machine Dimension:Minimum1536*730*1689mm • Machine weight: 250kg or more. • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned 	29

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		above shall be considered.	
4.	Plate Tree	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mmthickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber FootGuard • Rubber bumpers on horns to protect frame finish • 8 Chromed Storage Horns for Olympic Plates • Machine weight: 30kg • Dimension (L x W x H): 2172*864*2337mm • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	52
5.	10 Place Barbell Rack	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mmthickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber FootGuard • Capacity: 10 Barbells Holder - 5 Each Side • Finishing: Barbell holder shall be Crome Finish • Dimension: 37"x 36"x 65" minimum (L x W x H) • Product Weight: 35kg • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	26
6.	Gym Sled	<ul style="list-style-type: none"> • Product weight – 31 kg • Dimension: 1000*600*1000mm • Weight capacity- 100kg or more • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	48

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
7.	Timer/Wall Clock	<ul style="list-style-type: none"> Digital 	46
8.	Smash Ball Set (2kg, 4kg, 6kg, 8kg, 10kg,12kg, 15kg, 20kg)	<ul style="list-style-type: none"> Strong rubber construction Ideal for slamming/Smashing exercise Product certification: BS EN ISO 20957-2:2021 One Set comprises of 8 numbers of smash balls each of 2kg, 4kg, 6kg, 8kg, 10kg, 12kg, 15kg and 20kg. 	109
9.	Medicine Ball Rack(10 Balls per set)	<ul style="list-style-type: none"> Pipe material – MS pipe Capacity- 10 nos 5nos each side Pain finishing: powder coating Product weight: 15kg Product certification: BS EN ISO 20957-2:2021 	69
10.	Swiss Balls - 2 sizes each (Medium – 55 cm & Large -65 cm & XL – 75 cm)	<ul style="list-style-type: none"> Material: Anti-burst PVC technology Thickness – 2mm Weight capacity- 300kg Futures - Exercise guide is printed on the gym ball Package including Pump Anti-Burst & Sturdy Anti-Slip Design Product certification: BS EN ISO 20957-2:2021 Size of Medium – 55 cm, Large – 65 cm and XL -75 cm. One set comprises of 3 balls one each of Medium, Large and XL size. 	92
11.	Exercise Mats	<ul style="list-style-type: none"> Material: TPE material (ThermoplasticElastomers) Grip – nonslip grip and tear resistance .6 to 1.2kg Thickness:6mm Product certification: BS EN ISO 20957-2:2021 	1395
12.	Balance Domes	<ul style="list-style-type: none"> Color: purple Material: PVC and Polypropylene with anti-slipgrip Product weight:5kg 	139

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Weight capacity: 300kg • Product certification: BS EN ISO 20957-2:2021 	
13.	Power Bands (Black)	<ul style="list-style-type: none"> • Texture: Comfortable and Non-slip Material: • Natural rubber Latex • Weight: 37 to 67 kg • Product certification: BS EN ISO 20957-2:2021 	230
14.	Power Bands (Red)	<ul style="list-style-type: none"> • Texture: Comfortable and Non-slip • Material: Natural rubber Latex • Weight: 18 to 42 kg • Product certification: BS EN ISO 20957-2:2021 	230
15.	Power Bands(Green)	<ul style="list-style-type: none"> • Texture: Comfortable and Non-slip • Material: Natural rubber Latex • Weight: 6 to 13 kg • Product certification: BS EN ISO 20957-2:2021 	230
16.	Power Bar Collars	<ul style="list-style-type: none"> • 2.5 Kg Each Steel Collars • Easy to load onto bars • Designed to hold even on high impact drops • Certification: IWLF Approved 	240
17.	GHD Bench	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mmthickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, coveredwith heavy double stitched leatherite rexine. • Floor Protection: High Density PVC Foot Guard • Adjustable Position: 4 Seat Pad position and 7Back Pad Positions adjustments for precise positioning • The Seat Pad Adjustments from -15 deg to - 80Deg while back Pad adjusts from 3 seat angle adjustment 	51

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Futures: Leg hold pad support for balancing the decline workouts • Dimension: 1420*670*1400 mm (L x W x H) • Product Weight: 46kg • Product certification: BS EN ISO 20957-2:2021 	
18.	Olympic Full Rack	<ul style="list-style-type: none"> • With Platform: Lift area made of 25mm heavy laminated wood board & drop area made of 25mm rubber • Main frame Size: 72 *72 with 3mm thickness • Base frame: 100*50mm size with 3mm thickness • Pull up bar: 33mm dia with 3mm thickness • Bar holding adjustment levels: 15 level • Handles / Grips: Grips Non-Absorbing PVC compound retained with aluminum end Cup • 4 integrated weight storage harms to hold multiple weight plate sizes • Paint Coating: 2 Coat Mat finished Powder Coated System for long life • Futures: J Hook with HDPE protector, Olympic rod storage and heavy-duty spotter arm 4*4 inch • Machine weight: 125kg • Dimensions(L*W*H): 1560 * 1760* 2320mm • Product certification: BS EN ISO 20957-2:2021 	37
19.	Power Rack Accessories Pack	<ul style="list-style-type: none"> • Power rack accessories pack including: Multi grip dip, barbell pivot, band attachment, weight storage, barbell storage, external J hook support, foldable footplates • Barbell pivots can accommodate 50mm or small barbells to perform variety of exercise • Weight storage on power rack is able to store upto 300 kgs on each side • Product certification: BS EN ISO 20957-2:2021 	24
20.	Flat Incline and Decline (FID) Bench/ Adjustable Bench	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mm thickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, 	82

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<p>coveredwith heavy double stitched leatherite rexine.</p> <ul style="list-style-type: none"> • Floor Protection: High Density PVC Foot Guard • Adjustable Position: 4 Seat Pad position and 7 Back Pad Positions adjustments for precise positioning The Seat Pad Adjustments from -15 deg to - 80 Deg while back Pad adjusts from 3 seatangle adjustment • Futures: Leg hold pad support for balancing thedecline workouts • Dimension: 1420*670*1400 mm (L x W x H) • Product Weight: 46kg • Product certification: BS EN ISO 20957-2:2021 	
21.	2 Tire Dumbbell Rack (14 Pair)	<ul style="list-style-type: none"> • 2 Tier dumbbell rack • Frame - 100 x 50 mm Flat Oval Tube, 2.5mmthickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber FootGuard • Rubber bumpers on horns to protect frame finish • 8 Chromed Storage Horns for Olympic Plates • Machine weight: 30kg • Dimension (L x W x H): 2172*864*2337mm • Product certification: BS EN ISO 20957-2:2021 	51
22.	Dumbbell Set in Pair (2.5-32.5Kg, Increment of 2.5 Kg)	<ul style="list-style-type: none"> • Hexagonal shape • Steel coated with Hard welding & impact resistant TPU at both ends • Won't release any smell • Accurate weight • Product certification: BS EN ISO 20957-2:2021 	51
23.	Olympic Training Set Plates (2.5kg -25kg)	<ul style="list-style-type: none"> • International Training Bumper Plates withGalvanized Steel Fixed Hub • 10X2 (Green), 15X2(Yellow), 20X2 (Blue)25X2(Red) • Training Fractional Plates • 0.5X2, 1X2, 1.5X2, 2X2, 2.5X2, 5X2 	55

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Certification: IWLF Approved 	
24.	Set Urethane Encased New Disks 50mm (1.25kg-20kg)	<ul style="list-style-type: none"> • Steel coated with Hard-weing & impact resistant virgin rubber • Won't release any smell • Accurate weight • Product certification: BS EN ISO 20957-2:2021 	21
25.	Olympic Power Bar HC- Diameter-50MM(20kg, 15kg, and 10kg)	<ul style="list-style-type: none"> • Olympic Rod with Brass Bearing to ensure free movement • Product certification: BS EN ISO 20957-2:2021 • 20 Kg – 7.2 ft (Length) with 50mm sleeves & 28mm centered rod with knurling to ensure superior grip • 15 Kg – 6.6 ft (Length) with 50mm sleeves & 25mm centered rod with knurling to ensure superior grip • 10 Kg – 5.6 ft (Length) with 50mm sleeves & 25mm centered rod with knurling to ensure superior grip 	115
26.	Olympic Style EZ Curl Bar-Diameter-50MM	<ul style="list-style-type: none"> • Olympic EZ Bar with Brass Bearing to ensure free movement • 50mm sleeves & 30mm centered rod with knurling to ensure superior grip • Product certification: BS EN ISO 20957-2:2021 	53
27.	Flat Bench	<ul style="list-style-type: none"> • Frame Size- 100 x 50 mm Flat Oval Tube, 3.0 mm thickness • Finish - 2 Tone Electrostatic Powder Coat • Floor Protection: High Density Rubber FootGuard • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Machine Weight: 30 Kgs • Product certification: BS EN ISO 20957-2:2021 	50
28.	Plyometric Boxes (25cm, 30cm, 35cm, 40cm, 45cm, 50cm)	<ul style="list-style-type: none"> • Metal tube construction • Heavy duty to ensure safety & stability • Virgin rubber covered on the top • Product certification: BS EN ISO 20957-2:2021 	67

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • One Set comprises of 6 numbers of plyometric boxes one each of 25cm, 30cm, 35cm,40cm, 45cm and 50cm. 	
29.	Lower Back Bench	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mmthickness. • Paint Finish - 2 Tone Electrostatic Powder Coat • Cushions: 2" High Density Cushion Covered inStitched Vinyl • Floor Protection: High Density PVC Foot Guard • Adjustable 4 different position for exercisevariation from 30 Deg to 45 Degrees • Thigh Pad position shall be adjustable 10 positionsto accommodate varying user heights • Machine weight: 47kgs • Dimension: 53" x 31" x 22" minimum (L x W xH) • Product certification: BS EN ISO 20957-2:2021 	32
30.	Abdominal CrunchBench	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mmthickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Cushions: 2" High Density Cushion Covered inStitched Vinyl • Floor Protection: High Density PVC Foot Guard • Back Support pivot into 8 different positions forworkout from 10 to -25Deg • Handle is mounted on Front rollers for easy exit • Machine Weight:47kgs • Dimension: 68" x 31" x 35" minimum (L x W xH) • Product certification: BS EN ISO 20957-2:2021 	32
31.	Smith Machines	<ul style="list-style-type: none"> • Main Frame Size: 100mm Round Pipe with 100x50 mm Oval Frame Of 3mm Thickness or similar dimensions with round/oval shape. • Coating: 2 Coat Powder Coated System forscratch resistance and long life • Counter – Hidden counter Balanced Weight forease of use by all level • 6 integrated weight storage harms to hold multipleweight plate sizes • Rubber Sheet For floor protection 	30

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • 10 holding level with Adjustable Stopper for smooth and safe motion • 20 Kg Olympic bars with Linear Bearing for smooth motion • Rod / Plate Holder - Chrome Plated • Machine Dimension (L x W x H) : 2251*1178*2195mm • Machine weight: 192kg • Product certification: BS EN ISO 20957-2:2021 	
32.	Wall bar Max load of 200 kg	<ul style="list-style-type: none"> • Made of solid wood columns attached with zinc-plated strong steel tubes • Max Load capacity: 200 Kgs 	32
33.	Medicine Balls (3, 4, 5, 6, 8, 10 kg)	<ul style="list-style-type: none"> • Made of rubber with bounce effect • Product certification: BS EN ISO 20957-2:2021 • One Set comprises of 6 numbers of medicine balls each of 3kg, 4kg, 5kg, 6kg, 8kg, and 10kg 	118
34.	Treadmill	<ul style="list-style-type: none"> • Motor System: AC 5.5 HP Continuous, 10.0 HP Peak with a tolerance of +/- 10%. • Motor Drive: Rhymebus Drive System/ similar quality Drive System connecting with line filters. Must ensure protections such as low/high voltage, high temperature. With Cooling Fan. • Speed Range: 0.5-25 Km/hr, • Incline range: 25 level or 20% to 25% with a tolerance of +/- 5%. • Display Screen: 18.5 inch LED display • Display Readouts: Time, Speed, Distance, Incline, Heart Rate & Calories • Touch buttons – sensitive touch pad with quickspeed, incline & program • Programs : 8 exercise program (warm up, run slowly, climbing, stroll, climb mountain, track & field, reduce weight, running) 3 customized programs • Running Surface: 163*59cm • Running Belt: 3 mm Thickness Commercial Grade 3 ply (Seigling Germany) • Deck: 25mm Commercial Grade Carbon Coated Reversible Deck • Rollers: 90 mm size for smooth and comfortable movements 	14

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Step up Height : 240mm from ground to runningsurface • Shock absorption – Plane damping system feel likeoutdoor running and natural landing • Entertainment Options: High-Power system, MP3Audio input with Usb port • Safety Features: Double safety protection functionwith both emergency stop and soft stop • Handle material - PU handrail for easy holding • Product assembly area- 215*98*162cm (85*39*64) • Additional Features: • Handheld heart rate sensor • Recovery pattern movement (1-8km/h) forrehabilitation • lower energy consumption design, application forwider voltage range • Extra large foot rail for easy handing. • User Weight: 200kgs • Machine weight: 245/275 kg (N.W. / G.W.) • Product certification: BS EN ISO 20957-2:2021 	
35.	Spin Cycle	<ul style="list-style-type: none"> • Magnetic Control Spin Bike • Rear Wheel Drive for smooth and natural motion • Drive System - Belt • Seat - Ergonomic Seat • Handel Bars - Rubber coated multi- positionhandlebar • Adjustment Handle; Up / Down and Front / RearAdjustment. • Aluminum Seat Handle; Up / Down and Front /Rear Adjustment. Aluminum Material • Drive Shaft - 45Dia • Crank Thickness - 14mm • Peals - Aluminum Dual-Side pedal with Strap • Bottle Holders - yes • Rear Wheel - Aluminum Material 	17

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Resistance Control - Smooth Up and Down Resistance Control • Moving Wheels 	
36.	Elliptical CrossTrainer	<ul style="list-style-type: none"> • Elliptical trainer with handle arms, Suspension Elliptical Trainer with Rear-Wheel-Drive Stridelength: 21" • Power: Adaptor source with powered motorizedincline of 15 level • Resistance Level: 20 levels Magnetic min 300WATTS, • Programs: 12 Preset programs - Manual, Interval,Weight Loss, target heart rate, fit test random, warm up and warm down Etc • Display: Single led dot matrix display. size 340mm*440mm • System: EMS • Display Readouts shall have Calories, Time, Speed/RPM, Pulse, Distance, Watts, incline level, resistance level • Machine extra features: hand pulse, water bottle cage, I-pad & mobile holder, usb charger, mp3 socket + speaker in display, heat protected coolingfan in display • Foot Pedal: Shall be minimum 20x30cm with cushion for smooth workout Quick keys Displayfunctions • Max User Weight :180 Kgs • Step up height: Shall be 30cm maximum • Machine Weight: Minimum 140kg net weight, machine dimension: 2150 x 770 x 1940 mm (84*30*76") LxWxH • Product certification: BS EN ISO 20957-2:2021 	12
37.	Shoulder Press	<ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Arm movement frame size: 50mm round pipe of 3mm thickness with unilateral movement • Weight Stack: 231 Lbs Steel Weight Stack with Bushing for smooth & noiseless workout • Cable: 5mm Steel pre lubricated Wire with PU coating, Tensile Strength of 2200Lbs Weight loading capacity 	9

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long and Anti scratch life • Shrouds: Material – fiberglass Fully Covered in front and back side • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easy understanding • Handles Grips: Grips shall be Non-Absorbing PVC compound retained with end Aluminium Cup for long lasting life • Handle: Each side 3 different handle position for variant users with unilateral workout arms for best result and added extra future counter balancing arms for smooth workout. • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Seat Adjustment – Supported Hydraulic piston for Up and Down Smooth height adjustment, and front and back seat 3 level adjustment for variant height users • Machine Dimension: Minimum 1675*1444*160 mm • Machine weight: 250kg or more. • Product certification: BS EN ISO 20957-2:2021 • Warranty: Lifetime on frame, 02 years on all other parts including cable, pulley excluding plastic parts, foam grips & Upholstery • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	
38.	Multi Station	<ul style="list-style-type: none"> • Workout Chart shall be on the machine for easy understanding. • Upholstery: Shall be High Grade double stitched • Cable: 5mm Steel Wire with PU coating, Tensile Strength of 2200Lbs Weight loading capacity • Floor protection: Rubber Sheet For floor protection • Water bottle holder in 2 sides • Station-1 	6

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Lat pull down • Stack weight 100kg • Pulley movement: swaying type Dual closed pulley movement for smooth workout balance • Workout support: leg holder pad for heavy workout support • Handles Grips: Grips shall be Non-Absorbing PVC compound retained with end Aluminium Cup for long lasting life • Station -2 • Triceps workout Stock weight: 100kg • Pulley movement: single closed pulley movement support for rope safe traveling • Workout support: Back pad support for avoiding the injuries • Accessories: 300kg load capacity triceps rope included • Station-3 • Seated rowing • Stack weight: 100kg • Long height durable seat support for various height users • Pulley movement: swaying type dual pulley movement will give natural workout movement • Leg balancing support give more effective during heavy load • Accessories: heavy duty D rope handle included • Station-4 • Cable column for Hi/Low Cross • Stack weight: 100kg • Pulley adjustment: 32 level with swaying pulley movement • Adjustable Guide Rod: Stainless steel 70*30mm pipe size • Features: • having provisions to upgrade cable crossover machine in future 	

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	
39.	Leg Press	<ul style="list-style-type: none"> • Plate Loaded Machines • Main Frame Size: 100x50 mm Oval Frame x 3mm and more Thickness Minimum • Travel Track: 60mm Diameter Polished Chrome Plated Pipe • Load carrying carriage shall have heavy duty nylon roller (Size 5 Position Adjustable Back Rest) • Dual Starting point and 2 adjustable stop points to accommodate users of all sizes • Easy to use Racking Mechanism with Aluminium handles • Large Non-Skid Foot Platform to accommodate variety of movements • 4 integrated weight storage horns to hold multiple weight plate sizes • Rubber Sheet For floor protection • Load Carrying Capacity: 500 Kgs • Dimension (L x W x H): 2693*1423*1448 mm • Product certification: BS EN ISO 20957-2:2021 - 	5
40.	Total Abdominal	<ul style="list-style-type: none"> • Main Frame Size: 100x50 mm Oval Frame x 3mm and more Thickness Minimum • Paint Finish - 2 Tone Electrostatic Powder Coat • Cushions: Dural High Density cushion covered in stitched vinyl • Handle: High Quality Aluminum • Start the body in an upright posture with exercise handles overhead to pre-stretch the abdominal muscles. Pivoting Seat Pad provides multiple abdominal exercises and results in greater activation of the core musculature • Adjustable Seat pad be locked in place or unlocked for pivoting movement • Machine weight: 144kgs • Dimension: 44" x 44" x 63" (L x W x H) • Product certification: BS EN ISO 20957-2:2021 	2

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
41.	Flat Bench	<ul style="list-style-type: none"> • Seat: 19mm thick plywood backing, followed by 38mm thick foam core, covered by industrial vinyl, • total thickness is 60mm. • Tube: Tubing: 2.5*50mm*100mm square tubing, electro-welded to maximum integrity • Finish: Electrostatic powder-coated and heat cured after adhesiveness enhancement • pre-treatment for superior durability • Minimum maintenance is required for commercial applications. • LXWXH: 128x63x42.5CM 	14
42.	Urathrene Plate	<ul style="list-style-type: none"> • (2.5 Kg - 15 kg with a barbell 10 kg and 15 kg(7ft)) 	2
43.	Olympic Bench	<ul style="list-style-type: none"> • Frame Size- 100 x 50 mm Flat Oval Tube, 3.0 mmthickness • Finish - 2 Tone Electrostatic Powder Coat • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, coveredwith heavy double stitched leatherite rexine. marine plywood, covered with heavy double stitched leatherite rexine. • Floor Protection: High Density PVC Foot GuardState of the art innovative Incline, decline & flat adjustable • With Squat Rack • Machine Weight: 94 Kgs • Product certification: BS EN ISO 20957-2:2021 	5
44.	Leg Press / Calf Raise	<ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3mm • Thickness. Heavy metal bending technology toensure superior strength & to eliminate joint failure. • Seat adjustment: Back seat support adjustable upto 80deg to 2deg • Hack squat support: 2 pad support for shoulderand 1 pad for neck support • Workout: seated leg press, calf raise & coveredwith hack squat 	8

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Travel track: SS 304 or chromed material with dualguide rod size of 28mm or more • Leg plat form: Dual or multiple position large sizepad with curved pattern support for multiple leg group muscle • Bearing: high grade leaner bearing • Weight Stack: 308 Lbs Steel Weight Stack withBushing for smooth workout • Cable: 5mm Steel Pre-Lubricated Wire with PUcoating, • Tensile Strength of 2200Lbs Weight loadingcapacity • Pulley - Fiberglass Reinforced Nylon BearingPulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder CoatedSystem for long life • Shrouds: Material – fiberglass Fully Covered infront and back side • Shall have Water bottle / Mobile holder provision • Workout Chart shall be on the machine for easyunderstanding • Handles and support rod Grip: Grips shall beNon-Absorbing PVC compound retained withend Aluminium Cup for longs lasting life • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, coveredwith heavy double stitched leatherite rexine. • Machine Dimension: Minimum:1983*1022*1602mm • Machine weight: 311kg • Product certification: BS EN ISO 20957-2:2021 • Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	
45.	Leg Extn. / Curl	<ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3mm • Thickness. Heavy metal bending technology toensure superior strength & to eliminate joint failure. • Weight Stack: 231Lbs Steel weight Stack withBushing for smooth & noiseless workout • Cable: 5mm Steel pre lubricated Wire with PUcoating, Tensile Strength of 2200Lbs • Pulley - Fiberglass Reinforced Nylon BearingPulley with fully covered with nylon cap. 	9

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> • Paint Coating: 2 Coat Mat finished Powder Coated System for long life • Shrouds: Material – fiberglass Fully Covered in front and back side • Adjustable options: Machine can support different height users with counter balanced system. • Handles / Grips: Grips Non-Absorbing PVC compound retained with aluminium end Cup • Adjustment: Thigh and leg pad adjustable for variant users • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Seat adjustment: Front and back Adjustment for variant users' level of 5 adjustment • machine weight: 240kgs • Product certification: BS EN ISO 20957-2:2021 	
46.	Prone Leg Curl	<ul style="list-style-type: none"> • Main Frame Size: 140x50 mm Oval Frame of 3 mm Thickness. Heavy metal bending technology to ensure superior strength & to eliminate joint failure. • Weight Stack: 231Lbs minimum Steel weight Stack with Bushing for smooth workout • Cable: 5mm Steel Wire with PU coating, Tensile Strength of 2200Lbs • Pulley - Fiberglass Reinforced Nylon Bearing Pulley with fully covered with nylon cap. • Paint Coating: 2 Coat Mat finished Powder Coated System for long life • Shrouds: Material – fiberglass Fully Covered in front and back side • Adjustable options: Machine can support different height users with counter balance system • Upholstery: Cushion & Pads made of 2" High Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. • Handles / Grips: Grips Non-Absorbing PVC compound retained with aluminum end Cup • Adjustment: leg pad adjustment of 8 levels • machine weight: 255kgs 	8

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<ul style="list-style-type: none"> Product certification: BS EN ISO 20957-2:2021 Tolerance of +/- 10% for dimensions and weight for the specifications mentioned above shall be considered. 	
47.	Plate Rack	<ul style="list-style-type: none"> Minimum maintenance is required for commercial applications. Tube: Tubing: 2.5*50mm*100mm square tubing, electro-welded to maximum integrity Finish: Electrostatic powder-coated and heat cured after adhesiveness enhancement pre-treatment for superior durability LXWXH: 89.1x62.8x128.8CM 	8
48.	Weightlifting Platform	<ul style="list-style-type: none"> Size: 3 Mtr X 3 Mtr Drop area made from thick rubber sheets Lifting area made of heavy duty 25mm thick laminate wood board with anti-slip slotted top Outer frame made of heavy duty MS laminated Certification: IWLF Approved Warranty: 01 Year 	12
49.	Collor	<ul style="list-style-type: none"> 2.5 Kg Each Steel Collars Easy to load onto bars Designed to hold even on high impact drops Certification: IWLF Approved 	60
50.	20" Solid Lat Bar	<ul style="list-style-type: none"> Made of solid steel pipe with rubber grips on bothends to ensure superior grip 	12
51.	Nylon Lat Rope	<ul style="list-style-type: none"> Heavy duty coated nylon rope with solid rubberends 	9
52.	Kettle Bell Dumbbell	<ul style="list-style-type: none"> High quality Steel kettle bell covered with Hard-wing & impact resistant virgin rubber Accurate Weight 2X6, 4X6, 6X6, 8X6, 10X6 & 16X6 	27
53.	48" Hex Bar	<ul style="list-style-type: none"> 20 Kg Hex bar raised handle– alloy steel Dimensions: 56x23x2 inches 	3

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
54.	Rubber Coated fixed Barbells with Straight & Curl Bars	<ul style="list-style-type: none"> • Hexagonal shape • Steel coated with Hard-wing & impact resistant TPU at both ends • Won't release any smell • accurate weight • Straight 15x2, 20x2, 25x2, 30/2, Curl 10X2, 15x2, 20x2 	9
55.	Dual Adjustable Pulley	<ul style="list-style-type: none"> • Main Frame Size: 100x50 mm Oval Frame x 3mm • Coating: 2 Coat Powder Coated System for scratch resistance and long life • Rubber Sheet For floor protection • Dual Weight Stacks - Each 100kgs • Wide range of pull-up bars • Pulley - Fiberglass Reinforced Nylon Bearing Pulley • Adjustment: Each side 35 level of Independent multi-position pulley columns which can allow single and dual exercise options • Swivel Handles Provide Free and Natural movement • Standard Accessories: 3ft Flat Push-up Bar 1 no, D handle rope 2 nos, chest workout rope 2 nos and Triceps bar 1 no • Shrouds: Material - Steel Sheet Fully Covered Front and Back Shrouds • Exercise Placard (Workout Chart) • Machine Dimension (L x W x H): 2173*861*2342mm • Machine weight: 421 kgs • Product certification: BS EN ISO 20957-2:2021 	9
56.	Barbell Rack	<ul style="list-style-type: none"> • Sturdy design • LXWXH – 125x84x149 cm 	3
57.	FID Bench	<ul style="list-style-type: none"> • Frame - 100 x 50 mm Flat Oval Tube, 2.5mm thickness min • Paint Finish - 2 Tone Electrostatic Powder Coat • Upholstery: Cushion & Pads made of 2" High • Density foam & 18mm marine plywood, covered with heavy double stitched leatherite 	9

Sl. No.	Name of the Equipment / Item	Technical Specifications	Total
		<p>rexine.</p> <ul style="list-style-type: none"> • Floor Protection: High Density PVC Foot Guard • Adjustable Position: 4 Seat Pad position and 7 Back Pad Positions adjustments for precise positioning • The Seat Pad Adjustments from -15 deg to - 80Deg while back Pad adjusts from 3 seat angle adjustment • Features: • Leg hold pad support for balancing the decline workouts • Dimension: 1420*670*1400 mm (L x W x H) • Product Weight: 46kg • Product certification: BS EN ISO 20957-2:2021 	
58.	7.2 ft Olympic Bar	<ul style="list-style-type: none"> • 20 Kg Olympic Rod with 6 Brass Needle Bearing to ensure free movement. • 50 mm sleeves & 28 mm centered rod with knurling to ensure superior grip 	17
59.	6.6 ft Olympic Bar	<ul style="list-style-type: none"> • 15 Kg Olympic Rod with 6 Brass Bearing to ensure free movement. • 50 mm sleeves & 25 mm centered rod with knurling to ensure superior grip 	14
60.	Glute Ham Bench	<ul style="list-style-type: none"> • Dimension: 1584X972X1477mm • Machine Weight: 70 Kgs • Upholstery: Cushion & Pads made of 2" High • Density foam & 18mm marine plywood, covered with heavy double stitched leatherite rexine. 	6
61.	Aerobic Stepper	<ul style="list-style-type: none"> • 3 Step adjustable height Made of unbreakable fiber 	29
62.	Flowing Board /Balance Board	<ul style="list-style-type: none"> • Heavy duty construction • Proper equipment for balance workout 	24
63.	Rowing Ergometer	<ul style="list-style-type: none"> • Resistance Type: Variable resistance options, including air, magnetic, or water, for a customizable workout experience. • Dimensions: Compact and space-Saving. • Weight Capacity: High weight capacity, typically around 300 pounds (136 kg) or more, to 	3

SI. No.	Name of the Equipment / Item	Technical Specifications	Total
		<p>accommodate users of various sizes.</p> <ul style="list-style-type: none"> • Frame Material: Sturdy and durable steel or aluminum frame for stability and longevity. • Monitor/Console: Advanced LCD or LED display with clear visibility, showing key metrics like time, distance, strokes, calories burned, heart rate, and more. Compatibility with fitness apps and wireless heart rate monitoring is a plus. • Seat and Rail: Comfortable, ergonomically designed seat with a smooth-sliding rail system for consistent and fluid motion. • Footrests: Adjustable and secure footrests with straps to accommodate different foot sizes and positions. • Handlebar: Ergonomic handlebar with a comfortable grip, designed to minimize strain on wrists and hands. • Programs: Pre-programmed workouts and the ability to create custom workouts based on fitness goals. • Noise Level: Quiet operation, suitable for use in shared spaces or apartments. • Warranty: A substantial manufacturer's warranty, typically covering frame, parts, and labor, with a duration of at least one to three years. 	