

कार्यालय, नगर पालिक निगम, कोरबा (छ.ग.)

मुख्य कार्यालय - साकेत भवन, आई.टी.आई. चौक, कोरबा (छ.ग.)

मु.का. दूरभाष : 221288, 222672, फैक्स : 07759-221929, पो. बॉक्स नं.-12 पिन कोड - 495677

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कोरबा, दिनांक 25.02.2019

सिस्टम निविदा क 49991 ई-निविदा आमंत्रण सूचना

नगर पालिक निगम कोरबा द्वारा शासकीय अर्द्धशासकीय विभागों में कार्यरत व्यवसाय से संबंधित अधिकृत विकेता/फर्मो/प्रदायकताओं से (निविदा खुलने के दिनांक तक समस्त संशोधनों के साथ) शेड्युल अनुसार आयटम दरों पर निविदाएं आमंत्रित की जाती है :--

क	कार्य का नाम	प्राक्कलन राशि में	कार्यावधि	अमानत राशि	निविदा खुलने की तिथि
1.	वार्ड क 24 में जिम सामग्री प्रदाय एवं स्थापना का कार्य	7,00,000/	02 माह	5,500/-	20.03.2019 से

शर्ते :-

- 1. जिन अधिकृत विकेता/ फर्मों /प्रदायकर्ताओं द्वारा नगर पालिक निगम (साडा) के किसी ठेके के कार्य में अनुबंध के अनुरूप कार्य ना किया गया हो अथवा नगर पालिक निगम (साडा) के हित के विरुद्ध कार्य किया गया हो उन्हें निविदा भरने की पात्रता नहीं होगी।
- 2. निविदा प्राप्त करने हेतु इच्छुक अधिकृत विकेता/ फर्मों /प्रदायकर्ताओं को आवेदन के साथ उचित वर्ग में पंजीयन की प्रमाणित प्रतिलिपि यदि साझेदारी फर्म हो तो उसका प्रमाण पत्र (पार्टनीशीप डीड) की सत्य प्रतिलिपि, पूर्व में इस प्रकार की किए गए कार्यों की प्रमाणित सूची, उपलब्ध तकनीकी अमले की जानकारी पिछले वित्तीय वर्ष का आय प्रमाण पत्र/पेन नम्बर पत्र एवं जी.एस.टी. का पंजीयन प्रमाण पत्र एवं धरोहर राशि प्रस्तुत करना होगा।
- निविदा प्रपत्र उन्ही अधिकृत विकेता / फर्मों / प्रदायकर्ताओं को दिया जायेगा जिन्हे इस प्रकार के कार्यों का अनुभव हो।
- 4. निविदा अहस्तांतरणीय होगा एवं सशर्त निविदाओं पर विचार नहीं किया जावेगा।
- निविदाकार संबंधित ओपन जिम सामग्री के आई.एस.ओ. प्रमाणित सर्टिफिकेट होना आवश्यक है।
- 6. निविदाकारों को निविदा भरने हेतु जिम सामग्री निर्माताओं से आयटम एवं केटलॉक एवं स्पेशिफिकेशन,आयकर निटर्न,पेन नम्बर एवं ओपन जिम से संबंधित कार्य का अनुभव प्रमाण पत्र एवं खरीदी आदेश (पर्चेस आर्डर) की प्रति प्रस्तुत करना अनिवार्य होगा, अन्यथा निविदा भरने की पात्रता नहीं होगी।
- 7. निविदाकारों को निविदा प्रपन्न भरने हेतु अधिकृत विक्रेता/फर्मो/प्रदायकर्ताओं का डीलरशीप/आयटम एवं जिम सामग्री संबंधित अनुभव प्रमाण पन्न प्रस्तुत करना अनिवार्य होगा, अन्यथा निविदा भरने की पात्रता नहीं होगी।
- 8. निविदा के संबंध में किसी प्रकार की विवाद होने की स्थिति में आयुक्त का निर्णय अंतिम एवं सर्वमान्य होगा।
- 9. निविदा स्वीकृत करने अथवा अस्वीकृत करने का अधिकार नगर पालिक निगम के पास सरक्षित रहेगा।

कार्यपालन अभियन्ता नगर पालिक निगम कोरबा (छत्तीसगढ)

Date-Time Detail(s)

Seq.	Nagar Nigam Stage	Contractor Stage	Start		Ехр	iry	Remark
No.			Date	Time	Date	Time	
1	Release Tender		25.02.19	20.30	25.02.19	20.30	Release Tender
2		Bid Submission	25.02.19	20.30	19.03.19	17.30	
3	Tender Open		20.03.19	10.30	-		

EXECUTIVE ENGINEER
KORBA (CG)
For, Commissioner Korba (C.G.)

OFFICE OF THE MUNICIPAL CORPORATION, KORBA (C.G.)

ub.: Sup v & Fixing of Gym Equipment at ... ward No (29)

Make - 1) Aerofit 2) Star Trac 3) York with Equivalent

S.No	item Description	Unit	Qty.	Rate	Amount
1	Multi Station Unit	Nos.	1		
	Specifications:-	INOS	1		
	Dimensions : 125" (L) x 118" (W) x 80" (H)	1			
	Frame Structures : Combination of high tensile strength steel continuous				
	weided, factory assembled weight frame.				
	Name of tube : Square tubing.				
	Tube Size : 50 mm x 50 mm.	-			
	Tube Gauge: 2.5 mm.				
	Weight Stack : $200 \times 2 = 400$ lbs and $150 \times 2 = 300$ lbs, total weight stack is -700 lbs.				
	Weight Plate: Cast iron, machine drilled to exact spec and employ	-			
	oversized nylon bushings for Super-smooth operations Weight Guide				
,	Rods: 25 mm chrome plated solid steel, highly policed for smooth movements.				
	Weight Selector Pin: 10 mm steel pin.				
	Adjustments : Adjustable of seats, back rests and pads are meets all user				
8	requirements.				
	Pull Pins: Most adjustment secured with commercial grade spring loaded				
	pull-pins.				
	Cable : 5.0 mm dia., 4200 lbs rated, commercial grade, nylon coated				
	aircraft cables.				
	Pulley: Maintenance free, fiber glass reinforced nylon pulleys fitted with premium grade -A quality roller bearings with V grooved channel. Pulley Sizes: 88 mm.				
_	Grips : High density foam rubber hand grips.				
	Cushioning : 02" inch high density top grade resilient foam.				
	Finishing: Proprietary two coat powder process.				
	Rust Proof: All frame structures electro statically powder coated to				
-	ensure maximum corrosion and chip resistance.				
(Color: Grey.				
2 1	Multi Bench Commercial				
	Specifications:-	Nos.	1		
	Ship Weight: 304 lbs (138 Kg)				
	Veight : 74" (188 cm)				
	ength : 65" (165 cm)				
_	Height: 60" (152 cm)				
	lan Bench Commercial				
_	pecifications:-	Nos.	1		
_	hip Weight : 128 lbs (58 Kg)				
	ength : 55" (140 cm)				
_	eight : 20" (51 cm)				
_	intess Machine Commercial (Crazy)				
		Nos.	1		
2	pecifications:-				
		and the same of			

	Dimension : 28"(L) x 27"(W) x 58"(H).					
	Motor: 2.0 HP, DC motor		-			
1	Motor Control : Microprocessor control.	-				
-	Speed : 5 to 30 Hz.					
	Quick Selection : Auto, Low, Medium & High					
	Set option: 3, 5, 8, and 10 minutes time can be set as per user					
-	requirement. Display : Dot Matrix LED, 5 Window display.					
	Display Feedback : Time, Speed, Calories and distance.					
	Power Requirements : 220V AC.					
	Francis III					
	Frame : Heavy-Gauge welded steel with textured proprietary two coat					
	electro statically powder process finish to ensure maximum corrosion &					
	chip resistance. Exercise Applications : Straight standing, horse riding,	1	-		-	
_	upper arm & body pose. Max User Weight: 120 Kgs.	1			-	
5	Multi Functional Trade Mill	Nos.	1	1		
	Specifications:-	1	-			
	Foldable Mannual Trademill with stepper & Twister			-		
	Long handle bard with pulse	-	-			
	3 Levels adjustable incline.	-		-		
	Huge size monitor with 5 window display consist of speed, distance,					
	time, calories & pulse.					
	Running belt size : 48" (L) x 16" (W)	-				
	Max. User Weight: 100 kgs.					
6	Magnetic Uprit + Bike					
	Technical Specifications:-	Nos.	1			
	Dimension: 42"(L) x 24"(W) x 58"(H) Maximum Watt: 300 Watts.			-		
_						
	Resistance Level : 16 Levels.		-			
	Resistance System : Electro-magnetic resistance.			-		
	Power: 6 Volts DC adapter for self powered convenience.					-
	Programs : 16 Programs - manual, polling, valley, fat burn, ramp,	-				
	mountain, random, body fat, target HR, 60% HRC, 75% HRC, 85% HRC					
	and user setting 04 Nos.	rigs.		-		
	Drive System: Centre design drive, super silent poly-V belt driven.					
	enting OC Motor 3 CMP continuous E Augustus and a					
	Fly Wheel: 9 Kgs precision balanced.					
	Pedals: Self balanced extra wide pedals with adjustable straps fit to any					
	size user, close spacing, shock absorbing, air cushion and provides gentle					
	movements					
	Seat: Ergonomically designed comfortable seat with flex cushion 11					
	levels seat adjustment.					
	Handle Bars: U-Bar style with ergonomically elbow support pad and in-					
	built contact heart rate sensor with hand grips.					
1	Centre of Gravity : Low COG combined with a balanced frame prevents					
1	rocking.					
(Cardio Monitor : In-built hand grip pulse sensor provided with handle					
1	grips enables to the cardio monitoring on board.					
1	Display: LCD with blue back light and computerized console.					
I	Display Feedback : Multi feedback read out instantly displays time,					
1	distance, RPM, calories, speed, pulse, watt, BMR and BMI.					
1.0	, salones, speed, pulse, wall, blvik and Bivil					

	User Weight: 120 Kgs. Transportation: Transportation wheels for easy movement.				
-					-
	Accessory Holder: Book holder on the upper case of consol and mobile phone holder.				
	Rating : Commercial.				
	Crank Assembly : 3 Pieces crank assembly.				
	Frame Structure: Extra sturdy and stable steel frame construction/Arched support frame for maximum durability and stability.				
	Frame Finishing: Proprietary two coat powder process.				
	Rust Proof : All frame structures electro statically powder coated to	Mos.			
	ensure maximum corrosion and chip resistance.				
7	Roming Machine	Nos.	1		
	Specifications:-				
	Dimension : 70" (L) x 21" (W) x 17" (H)				
	Resistance Levels & Type : 10 Levels, magnetic resistance.				
	Power : 2 x 1.5 volt AA size battery.	Nes.			
	Display : LCD display.	Nas.			
	Display Feedback : Scan, Time, CPM, count, Calories & Sum.	Nau			
	Transportation: Wheel for Easy transportation, Seat & Grip:				
	Ergonomically designed seat and grips. Fly wheel : 5 Kgs Fly wheel.				
	Folding System : Foldable.				
8	Twister Commercial	Nos.	1		
17	Specifications:-	Head			
	Weight: 55" (140 cm)				
	Length: 72" (183 cm)				
	Height: 36" (92 cm)				
9	Rubber Plat Commercial	kg	100		
10	Rubber Dumbbells	kg	100		
11	Steel Rod (SS) 24mm	Fit	20		
12	Motorized Trademill	Nos.	1		
	Specifications				
	Dimension: 80"(L) x 36"(W) x 50"(H).				
	Motor: DC Motor, 3,0 HP continuous, 6.0 HP peak, digital concepts P.W.M. Control.				
	Speed: 1.0 to 16 Kmph.				
	Elevation: 0% to 15%, Automatic.				
	Quick Selection: Speed and elevation.				
_					
	Belt Size: 55" (L) x 20" (W).				
	Shock Absorption: 8-Point spring load deck suspension/Anti shock.				
	Safety Key Stop: Magnetic safety key.				
	Display: LCD blue back light, single window display.			-	
	Display Feedback: Heart rate, elevation, time, distance, speed, calories,				
	body fat and programs.				
	Programs: 24 Programs, 18 preset, 5 user and 1 body fat.				

M	ower Saving Mode: System shutdown display underlO minutes if no instruction input, press any key to restore system. Speaker: In-built				
F	Speaker for MPS, IPOd connections				
۲.	rame: Heavy-gauge welded steel with textured promite				
	statically powder process finish to ensure maximum commit				
_	and empresistance.				
_	Foldable: Smart folding system.		-		
	Resure maximum cortosion and thin test traces	-	-		
_	Transportation: 4 Wheels transportation system for easy movement.				
12	Trian osci Weight, 135 kgs.		-		
13	Nack	Nos.	1		
	Specifications:-	1403.	1		
_	Ship Weight: 266 lbs (121 Kg)				
_	Weight: 29" (74 cm)	+	-		
	Length : 205" (267 cm)		-		
10	Height: 37" (94 cm)	+	-	-	
14	GYM Ball (95 CM) Heavy Duty	Nos.	1		
15	Yoga Mate (6mm) Size - 4"x6"	Nos.	1		
16	AB Slimmer	Nos.	-	-	
	Specifications:-	1405.	1		
_	Ship Weight: 266 lbs (121 Kg)				
	Weight: 29" (74 cm)				-
	Length : 205" (267 cm)				
_	Height: 37" (94 cm)				
7	Electrical Cross Trainer (Commercial)	Nos.	-		
	Technical Specifications:-	IVOS.	1		
	Dimension: 84" (L) x 30"(W) x 71"(H)				
	Strides: 20 Inches natural strides.				
-	Maximum Watt: 250 Watts.				
-	Resistance Level : 16 Levels.				
-	Resistance System : Electro-Magnetic resistance.				
	Power: Self generated power system				-
-	Programs: 06 Programs - Manual, HRC, random, weight law Co.				
0	driven.				
F	Pedals : Self balancing, close spacing, enlarge, impact-absorbing, fit to				
1	in y size user and provides gentle movements to reduce lower bady				
15	tress.				
C	Centre of Gravity : Low COG combined with a balanced frame prevents				
1.	sexuing. Cal dio Monitor: In-built metallic pulse concernment in				
b	ar style handle grips enables to the cardio monitoring on board.				
1					
P	isplay : Dot matrix LED, scrolling text and computerized console.		FIRE		ST.
1-	isplay reedback : Multi feedback read out instantly displayed			M COPPLY	Mon
141	starice, Krivi, Calories, neart rate, speed, work (resistance) level				
-	THE STATE OF THE S				
	ser Weight: 140 Kgs.				
ir	ansportation : Transportation wheels for easy movement.		-		
AL	cessory Holder: Water bottle and mobile phone holder				
IKa	ting : Commercial.			A STATE OF THE PARTY OF THE PAR	

	step-up Height: 12 Inches easy step-up height.				
(Strides Wheel: Dual wheels track, fiber glass reinforced nylon wheel with high quality bearing.				
-	Frame Structure: Arched support frame for maximum durability and stability.				
	Frame Finishing: Proprietary two coat powder process.		he you		
	Rust Proof: All frame structures electro statically powder coated to				
	ensure maximum corrosion and chip resistance.		84		
8	Spin Bike Commercial fit wheel	Nos.	1		
	Technical Specification:-				
	Dimension: 53"(I_) x 21"(W) x 44"(H).				
	Spin Wheel: 21 Kgs, high inertia spin wheel.				
	Resistance Level: Smart release breaking system provides safe dependable performance for unsupervised rider.				
	Resistance System: Push brake system which make the bike safe and stable, two piece fender for comprehensive protection of brake and spin wheel.		77/4	A	
	Drive System: Centre design drive and metal belt driven.				
	Pedals: Self balanced wide pedals with adjustable straps fit to any size user, close spacing, shock absorbing air cushion and provides gentle movements. Seat: Pop-pin seat slider with 8 steps horizontal and 15 steps vertical adjustments deliver a great fit.		707		
	Handle Bars: Chrome with PVC dipping, 9 level vertical and 8 level horizontal adjustments.				
	Centre of Gravity: Low COG combined with a balanced frame prevents rocking. User Weight: 150 Kgs.				
	Transportation: Transportation wheels for easy movement.	-		5 30	
	Crank Assembly: 3 Pieces crank assembly with increased strength				
	provides dependable performance for every rider.	600		. 3 . ,	1
	Frame Design: Frame is designed based on human engineering theory which makes more comfortable.	2 27	77	-9	(Resid
	Frame Structure: Strengthened main frame makes it sturdy stable and elegant. Frame Finishing: Proprietary two coat powder process.		1010	7 5	
	Rust Proof: All frame structures electro statically powder coated to ensure maximum corrosion and chip resistance.				

(Rupees Six Lacs Ninety Nine Thousand Nine Hundred Only.)

Sub. Engineer Municipal corporation korba (c.G.) Assit Engineer

Municipal corporation

korba (c.G.)

ExecutiveEngineer

Municipal corporation

korba (c.G.)