

ANNEXURE - II

**DETAILS/SPECIFICATIONS OF MATERIALS FOR QUOTATION FOR FIXATION OF
RATES FOR SUPPLY OF SPORTS GOODS**

Sl.No	Name of Items	Specification	Approved Brand/Firm
1	ATHLETICS		
	1) Javelin	800 grams	ATE
		700 grams	ATE
		600 grams	ATE
		500 grams	ATE
	2) Discus	2 Kgs	ATE
		1.75 Kgs	ATE
		1.50 Kgs	ATE
		1.00 Kgs	ATE
	3) Shot put	7.260 Kgs	ATE
		6.00 Kgs	ATE
		5.00 Kgs	ATE
		4.00 Kgs	ATE
		3.00 Kgs	ATE
	4) Hurdle	AFI	ATE
	5) Athletic Short	AFI	NIVIA
	6) Athletic Banian	AFI	NIVIA
	7) High Jump Post	AFI	ATE
	8) High Jump Cross Bar	AFI	ATE
	9) Starting Gun	AFI	ATE
	10) Starting Block	AFI	ATE
	11) Stop Board (Shot Put)	AFI	ATE
	12) Take Off Board (Long Jump)	AFI	ATE
	13) Pit Rake (Long & Triple Jump)	AFI	ATE
	14) High Jump Pit (Dunlop)	AFI	ATE
	15) Hammer	7.260 Kgs	ATE
		4.000 Kgs	
	16) Relay Button	AFI	ATE
2	ARCHERY		
	1) Bow	AAI	RUTH INDIA
	2) Arrow	AAI	RUTH INDIA
	3) Target Boss	AAI	RUTH INDIA
	4) Target Face	AAI	RUTH INDIA

3	BADMINTON		
	Badminton Racket	BAI	YY Yonex (Voltric Tour 8800)
	(for National/International	BAI	YY Yonex (Doura 77)
	Tournament)	BAI	YY Yonex (Astrox 38)
	Badminton Racket India	BAI	Koxtan 999
	(Normal)	BAI	Koxtan Elegan
		BAI	Cobo
	1) Shuttle Cock	BAI	Dodo
		BAI	Coxel F-16
		BAI	YY As2
	2) Badminton Net	BAI	Normal
		BAI	YY
	3) Badminton Court Hava	BAI	YY Yonex
4	BASKETBALL		
	1) Size 6 Ball	Indoor	Nivia
		Outdoor	
	2) Size 7 Ball	Indoor	Nivia
		Outdoor	
	3) Net	BFI	Nivia
	4) Back Board	BFI	Stag
	5) Basketball Ring	BFI	Stag
5	BOARD		
	1) Carrom Board	Large	N.A
		Medium	
	2) Draught Board	Large	N.A
		Medium	
	3) Chinese Checker	Large	N.A
		Medium	
	4) Chess Board	Large	N.A
		Medium	
6	BOXING		
	1) Glove		
	10 oz	Leather	Universal
		Synthetic	
	8 oz	Leather	Universal
		Synthetic	
	2) Head Guard (M)	Leather	Universal
		Synthetic	
	2) Head Guard (M)	Leather	Universal
		Synthetic	
	3) Punching Bag	Leather	Universal
		Synthetic	
	4) Punching Pad	Leather	Universal
		Synthetic	
	5) Cap Protector/Abdominal Guard	Normal	Universal
	6) Gum Shield	Normal	Universal
	7) Boxing Ring Complete Set	Normal	Universal
7	CRICKET		
	1) Cricket Bat	English Willow	S.S/ S.G
	2) Ball (Leather)	Red	S.S/S.G
		White	

	3) Stump	BCCI	B.D.M
	4) Leg Guard	BCCI	S.S/S.G
	5) Helmet	BCCI	S.S/S.G
	6) WicketKeeping Gloves	BCCI	S.S/S.G
	7) Batting Gloves	BCCI	S.S/S.G
	8) Cones	BCCI	N.A
	9) Marker	BCCI	N.A
	10) Hockey Ball	BCCI	N.A
	11) Cricket Tennis Ball	BCCI	Cosco
8	CUP/TROPHY		
	a) Cups	26"	N.A
		24"	N.A
		22"	N.A
		20"	N.A
		18"	N.A
		16"	N.A
		14"	N.A
		10"	N.A
		8"	N.A
9	FENCING		
	a) Electric Foil Complete	FAI	Tanshi, India
	b) Electric Epee Complete	FAI	Tanshi, India
	c) Electric Sabre Complete	FAI	Tanshi, India
	d) Foil/E/S Body Wire Colored/Trans	FAI	Tanshi, India
	e) Foil/Sabre Mask 350N	FAI	Tanshi, India
	f) 3 Weapons Gloves	FAI	Tanshi, India
	g) Fencing Suit	FAI	Tanshi, India
	h) Full Chest Protector (MW)	FAI	Tanshi, India
10	FOOTBALL		
	a) Good quality for Tournament	AIFF	Nivia (Shining Star)
	b) Normal for distribution	AIFF	Cosco
		AIFF	Nivia
	c) Futsal	AIFF	Nivia
	d) Speed Ladder	AIFF	Koxtton

	e) Marker	AIFF	Koxtton
		AIFF	Nivia
	f) Cones	6"	Koxtton
			Nivia
		9"	Koxtton
			Nivia
		12"	Koxtton
			Nivia
		15"	Koxtton
			Nivia
	18"	Koxtton	
		Nivia	
	g) Bibs	Free Size	Open
	h) Training Pole	Free Size	Koxtton
	i) Shin Guard	Free Size	Nivia
		Free Size	Kobo

11	HOCKEY		
	a) Hockey Stick	Carbon Fibre	Rakshak
		Composite Fibre	
		Normal Wooden	
		Full Wooden	
	b) Hockey Ball	Hollow Ball	Rakshak
		Cyber Ball	
		Dimple Practice Ball	
		Dimple Gold Ball	
	c) Hockey Net	Double Net	Rakshak
	e) Shin Guard	Expert	Rakshak
	f) Stocking	Best quality	Rakshak
	g) Goalkeeper Kit	DBO Style G.K	Rakshak
		Light Weight Version	
		Economy Version	
12	JUDO		
	a) Judo Mat	JFI/JAI	Esskay
	b) Judogi	Large	Greenhill
		Medium	
		Small	
	c) Dummy	Big	Esskay
		Small	
13	TABLE TENNIS		
	a) Table Tennis Board	1000 DX	Stag
	b) Table Tennis Bat	Joola Star	Joola
	c) Table Tennis Ball	3 Star	Stag
	d) Table Tennis Net	ATTF	Stag
14	TAEKWONDO		
	a) Chest	TFI	Adidas
		TFI	Hannah Co.
	b) Head Guard	TFI	Adidas
		TFI	Hannah Co.
	c) Fore Arm Guard	TFI	Adidas
		TFI	Hannah Co.
	d) Shin Guard	TFI	Adidas
		TFI	Hannah Co.
	e) Kick Pad	TFI	Adidas
		TFI	Hannah Co.
	f) Big Target	TFI	Adidas
		TFI	Hannah Co.
	g) Taekwondo Uniform	TFI	Daedo
15	UNIFORM SET (Best Quality)		
	a) Football	Large	N.A
		Small	
	b) Volleyball	Large	N.A
		Small	
	c) Hockey	Large	Rakshak
		Small	
	d) Basketball	Large	N.A
		Small	

	e) Badminton	Short Shirt	N.A
	g) Shoe	Football	Star Impact Nivia
		Volleyball	
		Hockey Turf R.K	Rakshak
		Basketball	N.A
		Boxing	N.A
		Badminton	YY Li Ning
		Spike	N.A
16	VOLLEYBALL		
	a) Good quality for Tournament	Super Volley Spot Volley	Cosco Nivia
	b) Normal for distribution	Spot Volley Twist	Cosco Nivia
	c) Volleyball Net	Cotton Nylon	SLAF
	d) Antennae	Fibre	Nivia
	e) Score Board	N.A	Nivia
	f) Volleyball Post	N.A	Nivia
	g) Knee Cap	N.A	Vinex
17	WEIGHTLIFTING		
	a) Weightlifting Set (Women)	WFI	Eleiko
	b) Training platform	WFI	Eleiko
	c) Squat Rack	WFI	Eleiko
	d) Rubber (3x1)	WFI	Eleiko
	e) Weightlifting Box	WFI	Eleiko
	f) Hyper Extension Back	WFI	Eleiko
	g) Weightlifting Belt	Big Small	Shiv Naresh Sports
		Large	
	h) Weightlifting shoe	Medium Small	Shiv Naresh Sports
		Large	
	i) Weightlifing Custom	Medium Small	Shiv Naresh Sports
18	WRESTLING		
	a) Mat	WFI	Esskay Sports
	b) Dummy	Big Small	Esskay Sports
		Large	
	c) Shoe	Medium Small	Esskay Sports
		Large	
	d) Wrestling custome	Medium Small	Esskay Sports
19	WUSHU		
	a) Chest Guard	Large Medium Small	USI

		Large	USI
	b) Gloves	Medium	
		Small	
		Large	USI
	c) Head Gear	Medium	
		Small	
		Large	USI
	d) Leg Guard	Medium	
		Small	
	e) Punching Pad	WFI	N.A
	f) Kick Pad	WFI	N.A
	g) Kick Bag	WFI	N.A
20	COMMON MATERIALS		
	a) Stop Watch	N.A	Nivia
	b) Lime	N.A	N.A
	c) Skipping Rope	N.A	N.A
		100 mtr.	Freemen
	d) Measuring Tape	50 mtr.	
		20 mtr.	
	e) Dump Bell	N.A	N.A
		Foreign	N.A
	f) Track Suit	India	N.A
	g) Hand Pump	N.A	N.A
	h) Hand Pump	N.A	N.A
	i) Cone	6 inch	Flash
	j) Whistle	N.A	Koxtons
	k) Bibs	N.A	N.A
	l) Electronic Weighing Machine	N.A	N.A
	m) Medal (Gold, Silver & Bronze)	2 1/2 inches	N.A
	n) Crepe Bandage	2 inches	N.A
		Large	Datsen Co.
	o) Rubber Resistant Band	Small	
		6 mtr.	Flash
	p) Speed Ladder	8 mtr.	
		4 Kgs.	Datsen Co.
	q) Bar Bell	8 Kgs	
		1 Kg.	Datsen Co.
	r) Medicine Ball	2 Kgs.	
		4 Kgs.	
21	Rope 10.5 mm diameter	Semi Static Rope - 10.5 mm diameter,	Any UIAA – (Union international Alpine Association) , International Climbing and Mountaineering Federation, brand / manufacturer accredited, such as Petzl, Camp, Beal, Salewa etc.
22	Rope 11 mm diameter	Static Rope 11 mm diameter,	
23	Padded Seat Harness	Padded Seat Harness, adjustable leg loops Material(s): high-strength polyester webbing, perforated closed-cell foam, polyester fabric Certification(s): CE, EN 12277 type C, UIAA 105	

24	Non- Padded Seat Harness	Non- Padded Harness, adjustable harness with equipment loop Material(s): polyester and Dyneema attachment point, nylon webbing Certification(s): CE, EN 12277 type C, UIAA 105	
25	Padded Seat Harness	Adjustable harness with padded waist belt and leg loops Material(s): nylon webbing, polyester and Dyneema attachment point, polyethylene/EVA foam, closed-cell foam padding, 3D woven polyester mesh Certification(s): CE, EN 12277 type C, UIAA 105	
26	Non padded Full body harness	Full body harness , Non- Padded, adjustable Material(s): high-strength polyester webbing Certification(s): CE, EN 12 277 type A, UIAA 105	
27	Chest harness	Non- Paded Adjustable chest harness for seat Harness Material(s): high-strength polyester webbing Certification(s): CE, EN 12277 type D, UIAA 105	
28	Caving harness	Caving harnesses CE, EN 12277 type C Material(s): attachment points in Dyneema ® reinforced polyester, high-strength polyester webbing, TPU protection on leg loops, equipment loops Certification(s): CE, EN 12277 type C	
29	GriGri 2 Belay device with assisted braking	For descending on a single or doubled rope. EAN code 3342540010499	
30	Descender – Huite	Descender with assisted braking for single rope Certification(s): CE EN 341 class-A	

31	Belay Device – Petzl Stop	Semi-static 9 mm diameter rope designed for independent caving and canyoning. Diameter: 9 mm Certification(s): CE, EN 1891 type B Breaking strength: 22 kN Strength tied with a figure eight knot: 12 kN Shock load (factor 0.3): 4 kN Number of factor 1.77 falls: 9 Weight per meter: 56 g Construction: 32 carrier Percentage of sheath: 45 % Static elongation: 3.5 %	
32	Rope 9 mm Diameter	Semi-static 10 mm diameter rope designed for caving and canyoning Diameter: 10 mm Certification(s): CE EN 1891 type A Breaking strength: 28 kN Strength tied with a figure eight knot: 16 kN Shock load (factor 0.3): 4.8 kN Number of factor 1.77 falls: 10 Weight per meter: 69 g Construction: 32 carrier Percentage of sheath: 47 % Static elongation: 3 %.	
33	Rope 10 mm Diameter	Type of rope: (CE EN 564, UIAA): cord Material(s): nylon	
34	Prusick Sling Semi-static rope	D-shaped locking carabiner for attaching devices to a harness Material(s): aluminum Certification(s): CE EN 12275	
35	Carabiner D Shape Screw Lock	Large, pear-shaped locking carabiner for belay stations and belaying with a Munter hitch Material(s): aluminum Certification(s): CE EN 12275	
36	Carabiner D Shape Screw Lock	Large, pear-shaped locking carabiner for belay stations and belaying with a Munter hitch Material(s): aluminum Certification(s): CE EN 12275	
37	Carabiner Pear Shape Screw Lock	Material(s): aluminum Certification(s): CE EN 362, CE EN 12275 type B, UIAA	
38	Lock Screw Carabiner	Oval-shaped carabiner for use with pulleys Material(s): aluminum Certification(s): CE EN 362, CE EN 12275 type B	

39	Oval-shaped Carabiner	Semi-circle carabiner for closing a harness Material(s): aluminum Certification(s): CE EN 362, CE EN 12275 type B, UIAA (M37 TL only)
40	Semi-circle Carabiner	Quickdraw with ultra-light carabiners Material(s): aluminum carabiners, Dyneema sling with nylon stitching Certification(s): - carabiner: CE EN 12275 type B, UIAA - sling: CE EN 566, UIAA
41	Quickdraw	Versatile carabiner for sport climbing, available in straight and bent gate versions Material(s): aluminum Certification(s): CE EN 12275 type B, UIAA
42	Plain Carabiner	Oval-shaped carabiner for aid climbing Material(s): aluminum Certification(s): CE EN 12275 type B, UIAA
43	Oval-shaped Carabiner	Ergonomic handled ascender Material(s): aluminum, stainless steel, plastic, rubber, nylon Rope compatibility: 8 to 13 mm Certification(s): CE EN 567, UIAA
44	Jumar - ASCENSION Left or Right	Material(s): aluminum frame, stainless steel cam and wear plate, nylon safety catch Rope compatibility: 8 to 11 mm Certification(s): CE EN 567, UIAA
45	Chest ascender	Material(s): aluminum, stainless steel, Dyneema Rope compatibility: 8 to 13 mm
46	Foot ascender	Rappel back-up ascender Material(s): aluminum frame Rope compatibility: 10-11 mm single ropes or doubled ropes 8-11 mm Certification(s): CE EN 567, UIAA
47	SHUNT	Material(s): stainless steel Rope compatibility: 8 to 11 mm Certification(s): CE EN 567, UIAA
48	TIBLOC Ultra- light emergency ascender	Material(s): nylon, steel

49	FOOT TAPE Adjustable webbing foot loop	Very efficient loss-resistant progress capture pulley Certification(s): CE EN 567 Material(s): aluminum, stainless steel, nylon Min. rope diameter: 8 mm Max. rope diameter: 13 mm Sheave type: sealed ball bearings Sheave diameter: 38 mm Working load: $2 \times 2.5 = 5$ kN Breaking strength: $2 \times 11 = 22$ kN Working load as progress capture pulley: 2.5 kN Breaking strength as progress capture pulley: 4 kN Efficiency: 95 %	
50	PRO TRAXION	Min. rope diameter: 8 mm Max. rope diameter: 11 mm Sheave type: sealed ball bearings Sheave diameter: 25 mm Efficiency: 91 % Working load: 2×2.5 kN Breaking strength: 7.5×2 kN Working load as progress capture pulley: 2.5 kN Breaking strength as progress capture pulley: 4 kN Certification(s): CE EN 567, UIAA	
51	MICRO TRAXION Very efficient ultra-light progress capture pulley	Min. rope diameter: 7 mm Max. rope diameter: 11 mm Sheave diameter: 25 mm Efficiency: 91 % Working load: 5 kN (2.5 kN on one rope end) Breaking strength: 15 kN Material(s): aluminum side plates, aluminum sheave Certification(s): CE EN 12278, UIAA	
51	PARTNER Compact pulley with swinging side plates	Min. rope diameter: 7 mm Max. rope diameter: 13 mm Sheave diameter: 38 mm Efficiency: 95 % Working load: 8 kN (4 kN on one rope end) Breaking strength: 36 kN Material(s): aluminum side plates, aluminum sheave Certification(s): CE EN 12278, UIAA	

52	Single Rescue Pulley High-strength pulley with swinging side plates	Product specifications Min. rope diameter: 7 mm Max. rope diameter: 13 mm Sheave type: self-lubricating bushings Sheave diameter: 21 mm Efficiency: 71 % Working load: 5 kN (2.5 kN on one rope end) Breaking strength: 23 kN Material(s): aluminum side plates, aluminum sheave Certification(s): CE EN 12278, UIAA
53	Pulley with fixed side plates	Min. rope diameter: 7 mm Max. rope diameter: 11 mm Sheave diameter: 25 mm Efficiency: 91 % Working load: 6 kN (1.5 kN on one rope end) Breaking strength: 23 kN Material(s): aluminum side plates, aluminum sheave Certification(s): CE EN 12278, UIAA
54	Double Prusik pulley	Max. rope diameter: 13 mm Sheave diameter: 21 mm Efficiency: 71 % Working load: 10 kN Breaking strength: 24 kN Certification(s): CE EN 12278, UIAA
55	Double pulley for travel along ropes	Max. rope diameter: 13 mm Max. cable diameter: 12 mm Sheave diameter: 21 mm Efficiency: 71 % Working load: 10 kN Breaking strength: 24 kN Certification(s): CE EN 12278, UIAA
56	Double pulley for travel along ropes and cables	Max. rope diameter: 13 mm Max. cable diameter: 12 mm Sheave type: sealed ball bearings Sheave diameter: 27.5 mm Efficiency: 95 % Working load: 10 kN Breaking strength: 24 kN Certification(s): CE EN 12278, UIAA
57	Efficient double pulley for travel along ropes and cables	Length: 15 - 95 cm Certification(s): CE Material(s): nylon, aluminum, thermoplastic elastomer (TPE)
58	Single positioning lanyard with adjustable arm	Fixed arm length: 45 cm Adjustable arm length: 15 to 95 cm Certification(s): CE Material(s): nylon, aluminum, thermoplastic elastomer (TPE)

59	Single positioning lanyard with adjustable arm	Fixed arm length: 45 cm Adjustable arm length: 15 to 95 cm Certification(s): CE Material(s): nylon, aluminum, thermoplastic elastomer (TPE)
60	Double positioning lanyard with one fixed arm and one adjustable arm	Material(s): nylon webbing Certification(s): CE, UIAA
61	Asymmetric double lanyard Lanyard designed to help pass re belays when caving or canyoning.	Semi-hardened steel forged piton. Piton for thin, parallel-sided cracks in limestone or granite. Material(s): steel Type(s): P Certification(s): CE
62	Rock Pitton	Ball bearing swivel positioned between the rope and the load, the swivel allows the load to turn without twisting the rope. Breaking strength: 23 kN Working load: 5 kN Certification(s): CE, EAC
63	SWIVEL S (Petzl)	Material(s): aluminum Breaking strength: 36 kN Certification(s): CE
64	PAW S Rigging plate	Material(s): nylon, polyester
65	Chalk bag	Material(s): 100 % magnesium carbonate
66	Chalk Powder	Material(s): isopropyl alcohol, magnesium hydroxide carbonate, rosin, hydroxypropyl cellulose, styrax benzoin Eco-friendly product
67	Liquid chalk	Material(s): TPU, nylon, polyethylene, aluminum
68	Rescue stretcher	Material(s): goat skin leather, stretch nylon Certification(s): CE EN 420, CE EN 388 (3133)
69	Gloves	Material(s): goat skin leather, stretch nylon Certification(s): CE EN 420, CE EN 388 (3144)
70	Gloves	Material(s): Leather and nylon
71	Mittens	Material(s): nylon and Dyneema® webbing, polyester stitching Certification(s): CE, UIAA 24 cm 60 cm 120 cm

72	Tape Sling	Breaking strength: 22 kN Material(s): polyester Certification(s): CE, UIAA 60 cm 80 cm 120 cm , 150 cm	
73	Tape Sling	Material(s): polyester Color: black/gray EAN code - 3342540054585	
74	Etrier	Weight: 400 g Maximum working load: 200 kg Certifications: EN 341 type 2 class A, CE EN 12841 type C, CE EN 15151-1, NFPA 1983 Technical Use, EAC - EN 341 type 2 class A when used with a PARALLEL 10.5 mm or AXIS 11 mm rope - EN 12841 type C when used with a 10 to 11.5 mm EN 1891 A rope - EN 15151-1 when used with a 9 to 10.5 mm rope - NFPA 1983 Technical Use when used with a 10 to 11.5 mm rope	
75	Rig	Min. rope diameter: 10 mm Max. rope diameter: 11,5 mm Weight: 530 g Certification(s): EN 341 classe A, CE EN 12841 type C, ANSI Z359.4, NFPA 1983 Technical Use, EAC	
76	ID'S	Material(s): aluminum, steel, nylon Weight: 600 g Maximum working load: 250 kg (more information in the Instructions for Use and in the technical advice at ww. petzl.com) Certification(s): EN 341 type 2 class A, CE EN 12841 type C, CE EN 15151-1, ANSI Z359.4, NFPA 1983 Technical Use, EAC - EN 341 type 2 class A when used with a PARALLEL 10.5 mm or AXIS 11 mm rope - EN 12841 type C when used with a 10 to 11.5 mm EN 1891 A rope - EN 15151-1 when used with a 9 to 11 mm rope - ANSI Z359.4 when used with a 10 to 11.5 mm rope - NFPA 1983 Technical Use when used with a 10 to 11.5 mm rope	
77	ID'L	Material(s): aluminum frame Weight: 188 g Rope compatibility: 10-11 mm single ropes or doubled ropes 8-11 mm Certification(s): CE EN 567, UIAA	

78	SHUNT	Intended for moving on fixed ropes (as a back-up belay), for hauling heavy loads, and as a progress capture device in hauling systems	
79	RESCUCENDER Rope clamp / grab	Material(s): aluminum, stainless steel, nylon Weight: 260 g Certification(s): CE EN 567, CE EN 12841 type B, EAC, NFPA 1983 Technical Use Rope compatibility: 9-13 mm	
80	RESCUCENDER Openable cam-loaded rope clamp		