

अधिशायी अभियंता का कार्यालय  
स्पोर्ट्स मैनेजमेंट सेल  
1 मंजिल, स्क्रैश और बैडमिंटन स्टेडियम,  
सिरी फोर्ट रोड, नई दिल्ली -110049 ईमेल: [eesmc@dda.org.in](mailto:eesmc@dda.org.in)

No.F.4(146)EE/SMC/DDA/2024-25/ 665

Date: 04/03/25

To

**M/s Mohit Shokeen  
Bal Vidya Model School,  
H. No. 45, Kh No, 74/19  
Block-H, Laxmi Park, Nangloi,  
New Delhi-110041**

**NOW:- Construction of Sports Complex at Facility Centre-58, Sultanpuri, New Delhi.**

**SH:- Providing & fixing Children play equipment, P/F CPVC Waterpipeline, P/F RCC pipeline, P/F RCC benches & Shed for seating benches, Concertina fencing work etc. at DDA Sports Complex, Sultanpuri.**

Sir,

Your Percentage rate tender for the above mentioned work has been accepted on behalf of the Delhi Development Authority as per the rates and conditions given below.

नीचे दी गई प्रतिशतदरों और शर्तों के अनुसार, दिल्ली विकास प्राधिकरण की तरफ से उपर्युक्त कार्य के लिए आपकी प्रतिशत दर निविदा स्वीकार करली गई है।

- |  |   |
|--|---|
| 1. Estt. Cost/अनुमानितलागत                     | Rs. 29,94,778/-<br>(Rupees Twenty nine lakh ninety four thousand seven hundred seventy eight only).<br>(रुपये उन्तीस लाख चौरानवे हजार सात सौ अठहत्तर केवल)                        |
| 2. Quoted % Tender Amount<br>/स्वीकृतनिविदारशि | Rs.15,67,466.56/-<br>(Rupees Fifteen lakh sixty seven thousand four hundred sixty six and paise fifty six only)<br>(रुपये पंद्रह लाख सड़सठ हजार चार सौ छियासठ और पैसा छप्पन केवल) |
| 3. Percentage/Quoted                           | 47.66% Below the estimated cost   |
| 4. Time allowed/ समयकीअनुमति                   | 60 days (दिन)   |

The performance guarantee 5% of the tendered amount as FDR A/c No. 02300310166543 dated 26.02.2025 amounting to Rs. 78,373/- (Rupees Seventy eight thousand three hundred seventy three only) valid upto 26.07.2025 issued by Uco Bank, D-2/4, Model Town, Delhi-110009 submitted by you, has been considered by the Competent Authority.

सक्षम प्राधिकारी द्वारा विचार किया गया है कि आपके द्वारा प्रस्तुत की गई निविदा राशि की 5% निष्पादन गारंटी के रूप में एफ डी नंबर खाता संख्या 02300310166543 दिनांक 26.02.2025 रुपये Rs. 78,373/- (रुपये अठहत्तर हजार तीन सौ तिहत्तर केवल) यूको बैंक, डी -2/4, मॉडल टाउन दिल्ली-110009 जारी किए गए दिनांक 26.07.2025 तक वैध माना गया है।

You are requested to contact AE-III/SMC for taking possession of the site & start the work. You are also requested to attend this office along with non-judicial stamp paper worth Rs. 100/- to sign to complete the formal agreement within 7 days from the date of this letter.

Contd.2

आपसे अनुरोध है कि साइट पर कब्जा करने और काम शुरू करने के लिए सहायक अभियंता-III/ एस एम सी से संपर्क करें। आपसे यह भी अनुरोध है कि आपको इस कार्यालय में इस पत्र के जारी होने की तारीख से 7 दिनों के भीतर नैर-न्यायिक 100रु/- के स्टैंप पेपर के साथ-साथ औपचारिक समझौते पर हस्ताक्षर करने है।

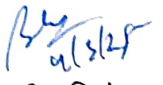
Please note that the time allowed for carrying out the work will be reckoned from the 10<sup>th</sup> day after the date of issue of this letter to commence the work. Further if you fail to commence the work as specified above, the award letter will be withdrawn by DDA without prejudice to any other right or remedy available on law will be at liberty to forfeit the Earnest Money and performance guarantee absolutely.

कृपया ध्यान दें कि काम करने के लिए अनुमति के समय को 'काम शुरू करने के लिए इस पत्र के जारी होने की तारीख के 10 दिन के बाद से गिना जाएगा। इसके अलावा यदि आप ऊपर निर्दिष्ट कार्य शुरू करने में असफल हो जाते हैं, तो डीडीए द्वारा किसी भी अन्य अधिकार या कानून पर उपलब्ध उपायों के लिए पूर्वाग्रह से वापस ले लिया जाएगा अग्रिम धन राशि और प्रदर्शन गारंटीको पूरी तरह से ज़ब्त करने के लिए स्वतंत्र होगा।

अधिशाषी अभियंता  
एसएमसी/डीडीए

**Copy to (प्रतिलिपि): -**

1. Chief Engineer (Sports)DDA  
मुख्य अभियंता (खेल) डीडीए
2. Project Director (Sports)/DDA.  
परियोजना निदेशक (खेल) / डीडीए
3. Director (System) DDA for display at DDA website E-mail at doc or pdf & (ddatender@dda.org.in)  
निदेशक (सिस्टम) डीडीए
4. Secy/ /DDA.  
सचिव / / डीडीए
5. Labour Commissioner, Rajpura Road, New Delhi.  
श्रम आयुक्त, राजपुरा रोड, नई दिल्ली
6. Delhi Contractors Building association (Regd) No. 5503 Ch. Bhim Singh Road, Delhi (Ch. Prem Raj Bhawan New Chandrawal Road (UPC).  
दिल्ली के ठेकेदार बिल्डिंग एसोसिएशन (पंजीकरण) सं। 5503 च।भीम सिंह रोड, दिल्ली (चौ प्रेम राज भवन नई चंद्रावल रोड (यूपीसी)
7. Delhi Contractors Welfare Association (Regd) 306, Masjid Moth, South Extn. Part-II, New Delhi-110049 (UPC).  
दिल्ली कन्स्ट्रक्टरस वेलफेयर एसोसिएशन (रजिड) 306, मस्जिद मॉथ, दक्षिण विस्तार भाग- II, नई दिल्ली -110049 (यूपीसी)
8. Indian Contractor Association (Regd) G-80/20, Main Bazar Laxmi Nagar, Delhi-110092 (UPC).  
भारतीय ठेकेदार एसोसिएशन (रजिड) जी -80 / 20, मुख्य बाजार लक्ष्मी नगर, दिल्ली -110092 (यूपीसी)।
9. Assistant Engineer- III/SMC/DDA for information alongwith copy of schedule of quantities.  
जानकारी के लिए सहायक अभियंता-III/एसएमसी/डीडीए, मात्रा के अनुसूची की प्रति के साथ।
10. Head Clerk SMC/ DDA. He is requested to issue the Master Register at once.  
हेड क्लर्क एसएमसी/डीडीए उन्हें एक बार में मास्टर रजिस्टर जारी करने का अनुरोध किया जाता है।
11. Accountant/SMC/ DDA.  
लेखाकार/एसएमसी / डीडीए
12. Copy of agreement.  
समझौते की प्रतिलिपि

  
अधिशाषी अभियंता  
एसएमसी/डीडीए

Tender Inviting Authority: Executive Engineer/Sports Management Cell

Name of Work : Construction of Sports Complex at Facility Centre-58, Sultanpur, New Delhi.

Sub Head : Providing & fixing Children play equipment,P/F CPVC Waterpiping,P/F RCC pipeline, P/F RCC benches & Shed for seating benches,Concertina fencing work etc. at DDA Sports Complex, Sultanpur.

Estimated Cost : Rs. 29,94,778.00

NIT No: 20/JNTAE/PI/EES/MC/DDA/2024-25

Bidder Name : Mohit Shokeen

(This BOB template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are advised to enter the Bidder Name and Values only)

PRICE SCHEDULE

NUMBE	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	TEXT #	
Sl. No.	Item Description	Quantity	Units	Rate	TOTAL AMOUNT	TOTAL AMOUNT In Words	
1	1	2	4	5	6	53	55
1.00	Excavating trenches of required width for pipes, cables, etc including excavation for sockets, and dressing of sides, ramming of bottoms, depth up to 1.5 m, including getting out the excavated soil, and then returning the soil as required, in layers not exceeding 20 cm in depth, including consolidating each deposited layer by ramming, watering, etc. and disposing of surplus excavated soil as directed, within a lead of 50 m; Pipes, cables etc. exceeding 80 mm dia. but not exceeding 300 mm dia	350.00	metre	352.15		INR One Lakh Twenty Three Thousand Two Hundred & Fifty Two and Paise Fifty Only	
2.00	Supplying and filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete.	12.52	Cum	2123.75	123252.50	INR Twenty Six Thousand Five Hundred & Eighty Nine and Paise Thirty Five Only	
3.00	Surface dressing of the ground including removing vegetation and in-equalities not exceeding 10 cm deep and disposal of rubbish, lead upto 50 m and lift upto 1.5 m. All kinds of soil	150.00	Sqm	34.15	26589.35	INR Five Thousand One Hundred & Twenty Two and Paise Fifty Only	
4.00	Excavating holes more than 0.10 cum & up to 0.5 cum including getting out the excavated soil, then returning the soil as required, in layers not exceeding 20 cm in depth, including consolidating each deposited layer by ramming, watering etc, disposing of surplus excavated soil, as directed within a lead of 50 m and lift upto 1.5 m.	116.00	Each	82.45	5122.50	INR Nine Thousand Five Hundred & Sixty Four and Paise Twenty Only	
5.00	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering : All work up to plinth level : 1:1.5:3 (1 Cement: 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)	13.00	Cum	8340.85	9564.20	INR One Lakh Eight Thousand Four Hundred & Thirty One and Paise Five Only	
6.00	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering : All work up to plinth level : 1.5:10(1 cement : 5 coarse sand (zone-III) derived from natural sources : 10 graded stone aggregate 40 mm nominal size derived from natural sources)	9.00	Cum	6511.60	108431.05	INR Fifty Eight Thousand Six Hundred & Sixty Seven and Paise Forty Only	
7.00	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete	124.44	Kg	111.35	58667.40	INR Fourteen Thousand Six Hundred & Three and Paise Three Only	
					14603.03		

8.00	Steel work in built up tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, including welding and bolting with special shaped washers etc. complete. Hot finished welded type tubes.	3046.74	kg	194.40	592286.26	INR Five Lakh Ninety Two Thousand Two Hundred & Eighty Six and Paise Twenty Six Only
9.00	Providing & fixing UV stabilised fiberglass reinforced plastic sheet roofing up to any pitch, including fixing with polymer coated 'I' or 'L' hooks, bolts & nuts 8 mm dia. G.I plain/bitumen washers complete but excluding the cost of purlins, rafters, trusses etc. The sheets shall be manufactured out of 2400 TEX panel (rolls incorporating minimum 0.3% ultra-violet stabiliser in resin system under approximately 2400 psi and hot cured. They shall be of uniform pigmentation and thickness without air pockets and shall conform to IS 10192 and IS 12866. The sheets shall be opaque or translucent, clear or pigmented, textured or smooth as specified. 2 mm thick corrugated (2.5" or 4.2" or 6") or step-down (2" or 3" or 6" ) as specified	171.00	Sqm	1401.35	239630.85	INR Two Lakh Thirty Nine Thousand Six Hundred & Thirty and Paise Eighty Five Only
10.00	Finishing walls with Acrylic Smooth exterior paint of required shade : Old work (One or more coat applied @ 0.50 ltr/10 sqm).	301.78	Sqm	80.65	24338.56	INR Twenty Four Thousand Three Hundred & Thirty Eight and Paise Fifty Six Only
11.00	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade. Two or more coats on new work over an under coat of suitable shade with ordinary paint of approved brand and manufacture.	109.05	Sqm	226.25	24672.56	INR Twenty Four Thousand Six Hundred & Seventy Two and Paise Fifty Six Only
12.00	Cutting bajri paths and making good the same including supply of extra quantities of brick aggregate, moorum and red bajri required.	12.00	Sqm	284.20	3410.40	INR Three Thousand Four Hundred & Ten and Paise Forty Only
13.00	Providing and fixing concertina coil fencing with punched tape concertina coil 600 mm dia 10 metre openable length (total length 90 m), having 50 nos rounds per 6 metre length, upto 3 m height of wall with existing angle iron 'V' shaped placed 2.4m or 3.00 m apart and with 9 horizontal R.B.1" reinforced barbed wire, stud tied with G.I. staples and G.I. clips to retain horizontal, including necessary bolts or G.I. barbed wire tied to angle iron, all complete as per direction of Engineer-in-charge, with reinforced barbed tape(R.B.1" / Spring core (2.5mm thick) wire of high tensile strength of 165 kg/sq.mm with tape (0.52 mm thick) and weight 43.478 gm/metre (cost of M.S. angle, C.C. blocks shall be paid separately)	100.00	metre	375.80	37580.00	INR Thirty Seven Thousand Five Hundred & Eighty Only
14.00	Providing and laying at or near ground level factory made kerb stone of M-25 grade cement concrete in position to the required line, level and curvature, jointed with cement mortar 1:3 (1 cement: 3 coarse sand), including making joints with or without grooves (thickness of joints except at sharp curve shall not to more than 5mm), including making drainage opening wherever required complete etc. as per direction of Engineer-in-charge (length of finished kerb edging shall be measured for payment). (Precast C.C. kerb stone shall be approved by Engineer-in-charge).	2.92	Cum	10117.60	29543.39	INR Twenty Nine Thousand Five Hundred & Forty Three and Paise Thirty Nine Only
15.01	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge : External work. 32 mm nominal outer dia. Pipes.	2.40	metre	438.60	1052.64	INR One Thousand & Fifty Two and Paise Sixty Four Only
15.02	50 mm nominal outer dia. Pipes.	500.00	metre	794.25	397125.00	INR Three Lakh Ninety Seven Thousand One Hundred & Twenty Five Only
16.00	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end) : 32 mm nominal bore.	8.00	Each	689.60	5516.80	INR Five Thousand Five Hundred & Sixteen and Paise Eighty Only

17 00	Providing and fixing gun metal non-return valve of approved quality (see end) (Vertical 82 mm nominal) bore	8.00	Each	810.75		4802.00	NR Seven Thousand Eight Hundred & Twenty Only
18 00	Providing and laying cement concrete 1:5:10 (1 cement, 5 coarse sand, 10 graded stone aggregate 40 mm nominal size) up to thickness of 5 W. ribs including bed concrete to per standard design 300 mm diameter S.W. pipe	350.00	metre	1173.35			NR Seven Thousand Six Hundred & Seventy Two and Sixty Five Only
19 00	Providing and laying non-pressure N.P. 2 class (light duty) R.C.C. pipes with collars, joints of with 5:4 mixture of cement mortar in the proportion of 2:1:1 (cement, 2 fine sand) including finishing of joints etc. concrete 300 mm dia. R.C.C. pipe	350.00	metre	994.30		410672.50	NR Three Thousand Eight Hundred & Ninety One Only
20 00	Constructing brick masonry masonry in cement mortar 1:4 (1 cement, 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 cement, 1.5 coarse sand, 3 fine aggregate 20 mm nominal size), foundation plastering 12 mm thick with cement mortar 1:3 (1 cement, 3 coarse sand) finished with floating coat of neat cement and making chamfer on cement concrete 1:2:4 (1 cement, 2 coarse sand, 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design inside size 90x80 cm and 45 mm deep including C.I. cover with frame (light duty) 455x610 mm internal dimensions, total weight of cover and frame to be not less than 38 kg (weight of cover 23 kg and weight of frame 15 kg). With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	5.00	Each	12770.55		348005.00	NR Sixty Three Thousand Eight Hundred & Fifty Two and Sixty Seventy Five Only
21 00	Constructing brick masonry circular type manhole 0.91 m internal dia at bottom and 0.56m dia at top in cement mortar 1:4 (1 cement, 4 coarse sand) inside cement plaster 12 mm thick with cement mortar 1:3 (1 cement, 3 coarse sand) finished with a floating coat of neat cement, foundation concrete 1:3:6 mix (1 cement, 3 coarse sand, 6 graded stone aggregate 40 mm nominal size) and making necessary channel in cement concrete 1:2:4 (1 cement, 2 coarse sand, 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement, all complete as per standard design. 0.91 m deep with S.F. R.C. cover and frame (heavy duty, HD-20 grid design) 560 mm internal diameter conforming to IS 12592, total weight of cover and frame to be not less than 132 kg. Stand in cement concrete 1:2:4 (1 cement, 2 coarse sand, 4 graded stone aggregate 20 mm nominal size) including rendering, shuttering all complete. (Excavation, foot rests and 12mm thick cement plaster at the external surface shall be paid for separately). With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	1.00	Each	12725.00		63852.75	NR Twelve Thousand Seven Hundred & Twenty Five Only
22 00	Extra depth for circular type manhole 0.91 m internal dia (at bottom) beyond 0.91 m to 1.67 m. With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	1.00	Each	7591.80		12725.00	NR Seven Thousand Five Hundred & Ninety One and Sixty Eighty Only

23.00	<p>Providing &amp; installing the Double Arch Swing of make ARIHANT /KOMPAN/LAND SCAPE STRUCTURES / OK          P/LAY/LEO/KAALIA/ANERA KHALSA of size 3.10x1.50mtr. Main Frame: Main Cross Bar made of round 75mm O.D. pipe and legs made of 50mm NB pipe Legs- Arch shaped banded (Must be min in GI/B class pipe). T pipe will be required for the Cross bar. All the pipes should be ISI marked/ as per the IS 1239/2004 &amp; of reputed brand. Ensuring the Strength, durability, stability &amp; long life to the Kids structure with safety as paramount. Seats- Belt Type Seats made of Synthetic Rubberized material/Fiber reinforced fabric materials of Virgin Reinforced material &amp; also duly with UV resistant colors. Chain Made of approx 6mm thick G.I. chain with rubberized coating of with 3 mm minimum thickness. Chrome plated supporting hook for belts Hooks for convenience &amp; height adjustment/ Seat Movement, self lubricated council type bush bearing clamps provided with rubber coated chain to be hang the complete belt assembly. The complete structure double arc swing should be powder coated with minimum powder coating thickness of 60-80 microns. Accessories: Nut bolts to be used All approved GI nut bolts Galvanised Iron with High tensile Strength. Kid capacity 2-4 Nos. All Complete as per drawings attached/as per the direction of Engineer-in Charge including maintenance cost for 1st Year.</p>	2.00	No.	60000.00	120000.00	INR Fifty Thousand Only
24.00	<p>Providing &amp; installing the SEA SAW DOUBLE of make ARIHANT /KOMPAN/ LAND SCAPE STRUCTURES /OK          P/LAY/LEO/ KAALIA/ANERA KHALSA of size 2.0x2.50mtr. Main Frame: made of see saw made of 50mm NB pipe with planks made of 40mm NB pipe and supports made of 20mm NB pipe, all the GI pipes should be "B" class &amp; ISI marked (as per the IS 1239/2004)&amp; of reputed brand make &amp; Ensuring the Strength, durability, stability &amp; long life to the Kids structure with safety as paramount. Seats - Seat Made of FRP (Fiber Reinforced Plastic), duly UV resistant colors, all chemicals in the FRP material should be best quality, the Fibre Mat of 450GSM to be used for strength &amp; stability with supporting frame. FRP Seat size (approx) 10' (L) x 8' (W) with back rest. The complete structure see saw double should be powder coated with minimum powder coating thickness of 60-80 microns Accessories: Nut bolts- All approved GI nut bolts Galvanised Iron with High tensile Strength Kid capacity -4 nos. Complete as per drawings attached/ as per the direction of Engineer-in Charge including maintenance cost for 1st Year.</p>	2.00	No.	25000.00	50000.00	INR One Lakh Only
25.00	<p>Providing &amp; installing the SINGLE WAVE CLIMBER of make ARIHANT /KOMPAN/ LAND SCAPE STRUCTURES/OK          P/LAY/LEO/KAALIA/ANERA KHALSA of size 1.75x0.80mtr. Main Frame: Main Frame of single wave climber pipe made of round 32mm NB pipe (Must be min in GI/B" class pipe) and rungs made of 20mm N.B. Pipe - U Shaped banded (wall thickness approx min 1.5mm - 2.2mm only). All the pipes should be ISI marked (as per the IS 1239/2004 &amp; of reputed brand &amp; Ensuring the Strength, durability, stability &amp; long life to the Kids structure with safety as paramount. The complete structure single wave climber should be powder coated with minimum powder coating thickness of 60-80 microns Accessories: Nut bolts- All approved GI nut bolts Galvanised Iron with High tensile Strength Kid Capacity - 2 to 4 Nos. All Complete as per drawings attached/as per the direction of Engineer-in Charge including maintenance cost for 1st Year.</p>	2.00	No.	50000.00	100000.00	INR One Lakh Only

26.00	Providing & installing the TODDLER SWING of make ARIHANT /KOMPAN /LAND SCAPE STRUCTURES/OK PLAY/LEO/KKALLA of size 2.0x1.50mtr. Main Frame:- Main Cross Bar of toddler swing made of round 65mm NB pipe and Supporting T Bar made of 50mm N.B. Pipe (main cross bar & T supporting Bar should be in GI "B" class thickness. Ensuring the Strength, durability, stability & long life to the kids structure with safety as paramount. Seats- Bucket Type Seat: Made of Synthetic Rubberized material or Virgin Plastic material & also duly with UV resistant colors, Chain Made of approx 6mm thick GI chain with rubberized coating of with 3 mm minimum thickness, Chrome plated supporting hook for belts Hooks for convenience & height adjustment/ Seat Movement, self lubricated council type bush bearing clamps provided with rubber coated chain Toddler Swing to hang the complete bucket assembly. The complete structure should be powder coated with minimum powder coating thickness of 60-80 microns. Accessories: Nut bolts to be used All approved GI nut bolts Galvanised Iron with High tensile Strength. Kids capacity 2 & Recommended Age Group - 2 to 8 yrs. All Complete as per drawings attached/as per the direction of Engineer-in-Charge including maintenance cost for 1st Year.	2.00	No.	55000.00		110000.00	INR One Lakh Ten Thousand Only	
27.00	Providing and fixing of MULTI SEATER SEE SAW of make ARIHANT/KOMPAN/LANDSCAPE STRUCTURE/OK/PLAY/LEO/ KALLA/ANERA KHALSA. The Multi Seater See saw comprises four Rotational seats. The lever consists of 20 mm NB and 80 mm NB powder coated GI pipes. The bearing used in this product is heavy duty nylon bush type. The stand for see saw is made using 50 mm NB GI pipe. All complete as per the direction of engineer in charge or as per approved drawing & design given by manufacturer including earth work, c/c work up to plinth level, c/c block 1:2:4 (1 cement :2 coarse sand :4 Graded stone aggregate 20mm nominal size) of required size as per department / manufacturers specifications and guidelines including maintenance cost for 1st year	2.00	No.	25600.00		51200.00	INR Fifty One Thousand Two Hundred Only	
28.00	Providing and Fixing of without Hand Rest Benches, each bench consists of 2 Nos. L-shape base support in cement color (thickness - 100 mm, Back height-1000 mm, Front height - 450 mm, and Base width - 620mm) and 5 nos. reinforced concrete plank in green color of size 1500mm x 100mm x 50mm, and 1 no. of reinforced concrete plank in green color of size 1500mm x 200 mm x 50mm overall Dimensions: The bench shall be manufactured by using M-30 grade of Concrete using vibro compaction process. Reinforced suitably to promote long use and to prevent damage during handling, transportation, & erection. All parts should be joined together with galvanized nuts & bolts of suitable size and all bolts are sealed after assembly. Bench top and back planks are treated with special anti-corrosive, water proof coating so as to make surfaces glossy and water proof to promote long use and to prevent damage during handling, transportation and erection. Dimensions: Seating length of the Bench - 1500 mm, Seating height of the Bench - 450 mm, Total height of the Bench - 1000 mm.	10.00	Each	8142.00				
29.00	Applying GST correction factor 0.973 except item no. 23 to 28	1.00	no.	-68878.00		81420.00	INR Minus Sixty Eight Thousand Eight Hundred & Seventy Eight Only	
<b>Total In Figures</b>						<b>2994777.54</b>	INR Twenty Nine Lakh Ninety Four Thousand Seven Hundred & Seventy Seven and Paise Fifty Four Only	
<b>Quoted Rate in Figures</b>			Less (-)	47.66%		<b>1567466.56</b>	INR Fifteen Lakh Sixty Seven Thousand Four Hundred & Sixty Six and Paise Fifty Six Only	
<b>Quoted Rate in Words</b>		INR Fifteen Lakh Sixty Seven Thousand Four Hundred & Sixty Six and Paise Fifty Six Only						

*(Handwritten Signature)*

अधिकासी अभियन्ता  
 खेल प्रबंधन प्रकौष्ठ  
 सिडिकॉर्ट नई दिल्ली-110049