

दिल्ली विकास प्राधिकरण
अधिशाषी अभियंता का कार्यालय
स्पोर्ट्स मैनेजमेंट सेल
1 मंजिल, स्कैश और बैडमिंटन स्टेडियम,
सिरी फोर्ट रोड, नई दिल्ली - 110049 ईमेल: ee01smc@gmail.com

No.F.4(79)EE/SMC/DDA/2023-24/ 706

Date: 23/02/24

To

M/s Sandeep Garg Construction Co.
G-16/1, 2nd Floor, Sector-15,
Rohini, Delhi-110085

Sub:- Development of Open playground at Jaunti Village, Delhi

SH:- Upgradation of existing open playground at Jaunti Model Village, North West Delhi.

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 प्रतिशत दरों 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/अनुमानित लागत	:	Rs. 1,69,00,034.00 (Rupees One crore Sixty nine lakh thirty four only). (रूपए एक करोड़ उनहतर लाख चौतीस केवल)
2.	Quoted % Tender Amount /स्वीकृत निविदा राशि	:	Rs. 98,94,969.61 (Rupees Ninety eight lakh ninety four thousand nine hundred sixty nine and paisa sixty one only) (रूपए अठानवे लाख चौरानवे हजार नौ सौ उनहतर और इकसठ पैसे केवल)
3.	Percentage/Quoted	:	41.45% Below the estimated cost
4.	Time allowed/समय की अनुमति	:	90 days (नव्वे दिन)

The performance guarantee 5 % of the tendered amount as FDR A/C No. 658100DP00016869 dated 19.02.2024 amounting to Rs. 4,95,000.00 (Rupees Fifty five thousand two hundred only) valid upto 16.10.2024 issued by Punjab National Bank, Sector-15 Rohini, Delhi-110085 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 एफडीआर अकाउंट संख्या 658100DP00016869 दिनांक 19.02.2024 रुपये 4,95,000.00/- (रुपये चार लाख पितानवे हजार केवल) पंजाब नेशनल बैंक, सेक्टर- 15, रोहिणी, दिल्ली- 110085 जारी किए गए दिनांक 16.10.2024 तक वैध माना गया है।

You are requested to contact AE-IV /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.

आपसे अनुरोध है कि साइट पर कब्जा करने और काम शुरू करने के लिए सहायक अभियंता- IV /एसएमसी 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 गैर-न्यायिक 100 रु/- के स्टैप 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

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10th 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 गारंटी को 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 चा।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 कन्स्ट्रक्टर्स 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. AE-IV /SMC/DDA for information alongwith copy of schedule of quantities.
जानकारी के लिए जानकारी के लिए सहायक अभियंता- IV /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

Percentage Bid

Validate Print Help

Tender Inviting Authority: Executive Engineer/Sports Management Cell

N.O.W. - Development of Open playground at Jaunthi Village, Delhi.

Skt. Upgradation of existing open playground at Jaunthi Model Village, North West Delhi.

Estimated Cost: Rs. 1,69,00,034.00

NIT No: 26/NIT/IAE/PI/ EESM/C/DDA/2023-24 (Re-Invited)

Bidder Name: SANDEEP GARG CONST CO

PRICE SCHEDULE
 (This BOQ 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 allowed to enter the Bidder Name and Values only.)

NUMBE	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	TEXT #
SI No	Item Description	Quantity	Units	Rate	TOTAL AMOUNT	TOTAL AMOUNT In Words
1	2	4	5	6	53	55
1.00	Earth work in excavation by mechanical means (Hydraulic excavator)/ manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm or less) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge. All kinds of soil.	133.14	cum	205.45	27353.61	INR Twenty Seven Thousand Three Hundred & Fifty Three and Paise Sixty One Only
2.00	Excavating holes more than 0.10 cum & upto 0.5 cum including getting out the excavated soil, then returning the soil as required in layers not exceeding 20cm 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. All kinds of soil.	46.00	each	89.90	4135.40	INR Four Thousand One Hundred & Thirty Five and Paise Forty Only
3.00	Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.	9392.50	sqm	14.50	136191.25	INR One Lakh Thirty Six Thousand One Hundred & Ninety One and Paise Twenty Five Only
4.00	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 (I) Cement: 5 coarse sand (zone-II) 10 graded stone aggregate 40 mm nominal size)	9392.50	sqm	14.50	136191.25	INR Nine Lakh Thirty Two Thousand Two Hundred & Eighty Four and Paise Fifteen Only
5.00	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, buttresses, string of facing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc. up to floor five level, excluding the cost of centering, shuttering and finishing. 1:2:4 (I) Cement: 2 coarse sand (zone-II) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources)	154.08	cum	6050.65	932284.15	INR Forty Two Thousand & Ninety Four and Paise Sixty Five Only
6.00	Providing and laying damp-proof course 50mm thick with cement concrete 1:2:4 (I) cement : 2 coarse sand (zone-II) derived from natural sources : 4 graded stone aggregate 20mm nominal size derived from natural sources)	4.49	cum	9375.20	42094.65	INR Eighteen Thousand Four Hundred & Sixty Six and Paise Thirty Seven Only
7.00	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement. All work up to plinth level : 1:1.5:3 (I) cement : 1.5 coarse sand (zone-II) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)	40.83	sqm	452.25	18465.37	INR Twenty Seven Thousand One Hundred & Eighty Three and Paise Sixty Five Only
		3.25	cum	8364.20	27183.66	

8.00	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets columns, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement : 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)	2.21	cum	10185.05	22508.96	INR Twenty Two Thousand Five Hundred & Eight and Paise Ninety Six Only
9.00	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 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)	7.01	Cum	10719.30	75142.29	INR Seventy Five Thousand One Hundred & Forty Two and Paise Twenty Nine Only
10.00	Centering and shuttering including strutting, propping etc. and removal of form for : Foundations, footings, bases of columns, etc. for mass concrete	18.05	sqm	307.95	5558.50	INR Five Thousand Five Hundred & Fifty Eight and Paise Fifty Only
11.00	Centering and shuttering including strutting, propping etc. and removal of form for : Suspended floors, roofs, landings, balconies and access platform	18.00	sqm	766.55	13797.90	INR Thirteen Thousand Seven Hundred & Ninety Seven and Paise Ninety Only
12.00	Centering and shuttering including strutting, propping etc. and removal of form for : Lintels, beams, plinth beams, girders, breasters and cantilevers	26.16	sqm	608.35	15914.44	INR Fifteen Thousand Nine Hundred & Fourteen and Paise Forty Four Only
13.00	Supplying and laying of mixture of black clay and mortar (20:80 ratio) in Centering and shuttering including strutting, propping etc. and removal of form for : Centering and shuttering including strutting, propping etc. and removal of form for Columns, Piers, Abutments, Posts and Struts.	38.40	sqm	804.25	30883.20	INR Thirty Thousand Eight Hundred & Eighty Three and Paise Twenty Only
14.00	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.	390.00	kg	89.65	34963.50	INR Thirty Four Thousand Nine Hundred & Sixty Three and Paise Fifty Only
15.00	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.	874.69	kg	89.65	78415.96	INR Seventy Eight Thousand Four Hundred & Fifteen and Paise Ninety Six Only
16.00	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in : a) 1 Cement mortar 1:6 (1 cement : 6 coarse sand)	252.05	cum	6882.00	1734608.10	INR Seventeen Lakh Thirty Four Thousand Six Hundred & Eight and Paise Ten Only
17.00	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in : Cement mortar 1:6 (1 cement : 6 coarse sand)	88.35	cum	8512.10	752044.04	INR Seven Lakh Fifty Two Thousand & Forty Four and Paise Four Only
18.00	Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge. In string, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3:3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete	88.44	sqm	1063.45	94051.52	INR Ninety Four Thousand & Fifty One and Paise Fifty Two Only
19.00	Structural steel work (riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	558.00	kg	111.95	62468.10	INR Sixty Two Thousand Four Hundred & Sixty Eight and Paise Ten Only
20.00	Providing and fixing 1mm thick M.S. sheet door with frame of 40x40x6 mm angle iron and 3 mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying a priming coat of approved steel primer. Using bolts 30x6mm for diagonal braces and central cross piece	3.78	sqm	4615.15	17445.27	INR Seventeen Thousand Four Hundred & Forty Five and Paise Twenty Seven Only
21.00	Providing and fixing factory made ISI marked steel glazed doors, windows and ventilators, side flap /centre hung, with leading and at members such as F7D, F4B, K11 B and K12 B etc. complete of standard rolled steel sections, joints milled and flash but welded and sash bars latched and riveted, including providing and fixing of hinges, pivots, including priming coat of approved steel primer, but excluding the cost of other fittings, complete all as per approved design, (sectional weight of or ly steel members shall be measured for payment). Fixing with 15x3 mm lugs 10 cm long embedded in cement concrete block 15x10x10 cm of C.C. 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)	82.91	kg	175.65	14563.14	INR Fourteen Thousand Five Hundred & Sixty Three and Paise Fourteen Only
22.00	Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Tee-sections, joints milled and welded, including fixing of necessary but hinges and screws applying a priming coat of approved steel primer. Fixing with 15x3 mm lugs 10 cm long embedded in cement concrete block 15x10x10 cm of C.C. 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)	22.86	kg	114.65	2620.90	INR Two Thousand Six Hundred & Twenty and Paise Ninety Only

23.00	Providing and fixing stainless steel (Grade 304) railing made of hollow tubes, channels, plates etc., including welding, grinding, buffing, polishing and making curvature (wherever required) and fitting the same with necessary stainless steel nuts and bolts complete. i/c fixing the railing with necessary accessories & stainless steel dash fasteners, stainless steel bolts etc., of required size, on the top of the floor or the side of waist slab with suitable arrangement as per approval of Engineer-in-Charge. (for payment purpose only weight of stainless steel members shall be considered excluding fixing accessories such as nuts, bolts, fasteners etc.).	484.67	kg	612.25	296739.21	INR Two Lakh Ninety Six Thousand Seven Hundred & Thirty Nine and Paise Twenty One Only
24.00	Providing & fixing glass panes with putty and glazing clips in steel doors, windows, deersitory windows, all complete with : 4.0 mm thick glass panes (weights not less than 10 kg/ sqm)	26.26	sqm	940.30	24692.28	INR Twenty Four Thousand Six Hundred & Ninety Two and Paise Twenty Eight Only
25.00	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate) finished with a floating coat of neat cement, including cement slurry, but excluding the cost of nosing of steps etc. complete. 40 mm thick with 20 mm nominal size stone aggregate	441.00	sqm	545.00	240345.00	INR Two Lakh Forty Thousand Three Hundred & Forty Five Only
26.00	Kota stone slab flooring over 20 mm (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1 : 4 (1 cement : 4 coarse sand) .25 mm thick	50.00	sqm	1706.60	85330.00	INR Eighty Five Thousand Three Hundred & Thirty Only
27.00	Kota stone slabs 20 mm thick in risers of steps, skirting, dado and pillars laid on 12 mm (average) thick cement mortar 1:3 (1 cement: 3 coarse sand) and jointed with grey cement slurry mixed with pigment to match the shade of the slabs, including rubbing and polishing complete.	0.75	sqm	2038.55	1528.91	INR One Thousand Five Hundred & Twenty Eight and Paise Ninety One Only
28.00	40 mm thick fine dressed stone flooring over 20 mm (average) thick base of cement mortar 1:5 (1 cement : 5 coarse sand) with joints finished flush. Red sand stone	669.70	sqm	988.35	661898.00	INR Six Lakh Sixty One Thousand Eight Hundred & Ninety Eight Only
29.00	Extra for Kota stone/ sand stone in treads of steps and risers using single length up to 1.05 metre.	669.70	sqm	36.35	24343.60	INR Twenty Four Thousand Three Hundred & Forty Three and Paise Sixty Only
30.00	Providing and laying Vitified tiles in floor in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08%, and conforming to IS:15622, of approved brand & manufacturer. In all colours and shade. laid on 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) pointing with grey cement slurry @3:3 kg/sqm including grinding the joints with white cement and matching pigments etc. The tiles must be cut with the zero chipping diamond cutter only. Laying of tiles will be done with the notch trowel, piler, wedge, clips of required thickness, leveling system and rubber mallet for placing the tiles gently and easily. Glazed Vitified tiles Mat/Andiskid finish of size : Size of The 600 x 600 mm	18.00	sqm	1311.05	23598.90	INR Fifty Nine Thousand & Eighty Five Only
31.00	Providing and fixing Glass mosaic tiles on finished plain wall surface of size 20 mm x 20 mm x 4 mm in all colour, design , fixing in customize design as per direction of Engineer-in- Charge. The glass mosaic tiles to be fixed on the wall surface with the help of approved adhesive applied at the rate of 2.5 kg per sqm and grouting of the same. The rate is inclusive of all operation, material and required pattern approved by Engineer-in-Charge.	18.00	sqm	3282.50	59085.00	
32.00	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes. 110 mm diameter	8.00	mtr	319.75	2558.00	INR Two Hundred & Sixty Four Only
33.00	Providing and fixing on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion. Bend 87.5°: 110 mm bend	2.00	each	132.00	264.00	INR Two Hundred & Thirty One and Paise Ninety Only
34.00	Providing and fixing on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion. Shoe (Plan): 110 mm Shoe	2.00	each	115.95	231.90	INR Two Hundred & Thirty One and Paise Ninety Only
35.00	Providing and fixing unplasticised -PVC pipe clips of approved design to unplasticised - PVC rain water pipes by means of 50x50x50 mm hard wood plugs, screwed with M.S. screws of required length, including cutting brick work and fixing in cement mortar 1:4 (1 cement : 4 coarse sand) and making good the wall etc. complete. 110 mm	4.00	each	309.50	1238.00	INR One Thousand Two Hundred & Thirty Eight Only
36.00	Providing and fixing to the inlet mouth of rain water pipe cast iron grating 15 cm diameter and weighing not less than 440 grams.	4.00	each	47.90	191.60	INR One Hundred & Ninety One and Paise Sixty Only
37.00	12 mm cement plaster of mix : 1:4 (1 cement: 4 coarse sand)	616.91	sqm	307.25	189545.60	INR One Lakh Eighty Nine Thousand Five Hundred & Forty Five and Paise Sixty Only

38.00	15 mm cement plaster on rough side of single or half brick wall of mix: 1:4 (1 cement, 4 coarse sand)	455.77	sqm	354.50	161570.47	INR One Lakh Sixty One Thousand Five Hundred & Thirty Nine Thousand Six Hundred and Paise Thirty Six Only
39.00	Providing and applying plaster of paris putty of 2 mm thickness over plastered surface to prepare the surface even and smooth complete.	184.92	sqm	214.30	39628.36	INR Thirty Nine Thousand Six Hundred & Twenty Eight Paise Ninety Three Only
40.00	Pointing on stone work with cement mortar 1:3 (1 cement : 3 fine sand) : Raised and cut pointing	59.70	sqm	580.25	34640.93	INR Thirty Four Thousand Six Hundred & Forty and Paise Ninety Three Only
41.00	Distemping with 1st quality acrylic distemper (ready mixed) having VOC content less than 50 gm/litre, of approved manufacturer, of required shade and colour complete, as per manufacturer's specification. Two or more coats on new work	890.88	sqm	92.75	82629.12	INR Two Lakh Forty Nine Thousand Eight Hundred & Thirty Four and Paise Fifty Two Only
42.00	Finishing walls with Acrylic Smooth exterior paint of required shade : New work (Two or more coat applied @ 1.67 lit/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm)	1497.36	sqm	166.85	249834.52	INR One Lakh Thirty Nine Thousand Three Hundred & Eight and Paise Fifty Four Only
43.00	Finishing with Epoxy paint (two or more coats) at all locations prepared and applied as per manufacturer's specifications including appropriate priming coat, preparation of surface, etc. complete. On concrete work	702.16	sqm	198.40	139308.54	INR Twenty Six Thousand Four Hundred & Eighty Nine and Paise Eighty Only
44.00	Painting with synthetic enamel paint of approved brand and manufacturer to give an even shade : Two or more coats on new work	201.52	sqm	131.45	26489.80	INR One Lakh Sixteen Thousand Five Hundred & Three and Paise Twenty Two Only
45.00	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.	940.68	sqm	123.85	115603.22	INR Twenty One Thousand Two Hundred & Seventy Five and Paise Twenty Six Only
46.00	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	10.60	cum	2007.10	21275.26	INR Twenty Seven Thousand Three Hundred & Sixty Five and Paise Eighty Five Only
47.00	Demolishing stone rubble masonry manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge : In cement mortar	13.50	sqm	2027.10	27365.85	INR Four Thousand & Five and Paise Eighty Five Only
48.00	Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead.	88.92	sqm	45.05	4005.85	INR Twenty Seven Lakh Forty Four Thousand One Hundred & Thirty One Only
49.00	Supplying and stacking at site, good earth	4393.87	cum	624.55	2744191.51	INR Eleven Thousand Five Hundred & Seventy Six and Paise Eighty Only
50.00	Back edging laid lengthwise with half brick depth including excavation, refilling and disposal of surplus earth lead upto 50 metres : With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	232.00	mtr	49.90	11576.80	INR Three Lakh Sixty One Thousand Eight Hundred & Seventy Four and Paise Twenty One Only
51.00	Making drain path including preparation of subgrade, supplying and laying brick aggregate of 50 mm nominal size 7.5 cm deep with binding material consisting of 12 mm mottum and 12 mm red bajri consolidated with road roller.	1904.10	sqm	190.05	361874.21	INR One Lakh Sixty Eight Thousand One Hundred & Nine and Paise Eighty Two Only
52.00	Cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) in pavements, laid to required slope and camber in panels as required including consolidation finishing and tamping complete.	22.72	cum	7399.20	168109.82	INR One Lakh Fifty Two Thousand One Hundred & Thirty One Only
53.00	Manufacturing, supplying and fixing retro reflective overhead signage boards made up of 2 mm thick aluminium sheet, face to be fully covered with high intensity and encapsulated lens type heat activated retro reflective sheeting conforming to type - III of ASTM-D-4968-01 as approved by Engineer-in-charge, letters, borders etc. as per pressure sensitive adhesive backing which shall be activated by applying pressure conforming to class II of ASTM-D-4968-01 and fixing the same to the plate of structural frame work by means of suitable sized aluminium studs, rivets or bolts & nuts @ 300 mm centre to centre all along the periphery as well as in two vertical rows colour on the back side of aluminium sheet including appropriate priming coat. The rate includes the cost of rounding off the corners, lowering down the structural frame work from the gantry, fixing and erecting the same in position all complete	27.12	sqm	5609.55	152131.00	INR Twelve Lakh Nine Thousand Six Hundred & Eighty Six and Paise Ninety Six Only
54.00	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)	140.44	cum	8613.55	1209686.96	

55.00	Providing and laying factory made charmered edge Cement Concrete paver blocks in footpath, parks, lawns, drive ways or light traffic parking etc. of required strength, thickness & size, shape, made by table vibratory method using PU mould, laid in required colour & pattern over 50mm thick compacted bed of sand, compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand complete all as per direction of Engineer-in-Charge. 60mm thick cement concrete paver block of M-35 grade with approved colour, design & pattern	705.00	sqm	932.35	657306.75	INR Six Lakh Seven Thousand Three Hundred & Six and Paise Seventy Five Only
56.00	Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seal and lid, 10 litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to IS - 7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required. W.C. pan with ISI marked white solid plastic seal and lid	4.00	each	5540.55	22162.20	INR Twenty Two Thousand One Hundred & Sixty Two and Paise Twenty Only
57.00	Providing and fixing white vitreous china flat back half stall urinal of size 580x380x350 mm with white PVC automatic flushing cistern, with fittings, standard size C.P. brass flush pipe, spreaders with unions and clamps (all in C.P. brass) with waste fitting as per IS - 2556, C.I. trap with outlet grating and other couplings in C.P. brass, including painting of fittings and cutting and making good the walls and floors wherever required. Single half stall urinal with 5 litre P.V.C. automatic flushing cistern	2.00	each	10128.30	20256.60	INR Twenty Thousand Two Hundred & Fifty Six and Paise Sixty Only
58.00	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required. White Vitreous China Wash Basin size 630x450 mm with a single 15 mm C.P. brass pillar tap	3.00	each	1913.75	5741.25	INR Five Thousand Seven Hundred & Forty One and Paise Twenty Five Only
59.00	Providing and fixing 8 mm dia C.P. / S.S. Jet with flexible tube upto 1 metre long with S.S. triangular plate to European type W.C. Of quality and make as approved by Engineer - in - Charge	4.00	each	299.35	1197.40	INR One Thousand One Hundred & Ninety Seven and Paise Forty Only
60.00	Providing and fixing CP Brass 32mm size Bottle Trap of approved quality & make and as per the direction of Engineer-in-charge	4.00	each	886.25	3545.00	INR Three Thousand Five Hundred & Forty Five Only
61.00	Providing and fixing CP Brass Single lever telephonic wall mixer of quality & make as approved by Engineer in Charge. (a) 15 mm nominal dia	1.00	each	6119.15	6119.15	INR Six Thousand One Hundred & Nineteen and Paise Fifteen Only
62.00	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Semi rigid pipe 40 mm dia	4.00	each	101.65	406.60	INR Four Hundred & Six and Paise Sixty Only
63.00	Providing and fixing mirror of superior glass (of approved quality) and of required shape and size with plastic moulded frame of approved make and shade with 6 mm thick hard board backing. Rectangular shape 1500x450 mm	4.00	each	1817.20	7268.80	INR Seven Thousand Two Hundred & Sixty Eight and Paise Eighty Only
64.00	Providing and fixing Chromated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plan & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. Internal work - Exposed on wall 25 mm nominal dia Pipes	10.00	mt	408.55	4085.50	INR Four Thousand & Eighty Five and Paise Fifty Only
65.00	Providing and fixing Chromated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plan & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same, including testing of joints complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. 20 mm nominal dia Pipes	10.00	mt	513.75	5137.50	INR Five Thousand One Hundred & Thirty Seven and Paise Fifty Only
66.00	Providing and fixing Chromated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plan & 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 25 mm nominal dia Pipes	10.00	mt	370.65	3706.50	INR Three Thousand Seven Hundred & Six and Paise Fifty Only
67.00	Providing and fixing upsized PVC connection pipe with brass unions : 45 cm length 20 mm nominal bore	2.00	each	102.55	205.10	INR Two Hundred & Five and Paise Ten Only
68.00	Providing and fixing C.P. brass shower rose with 15 or 20 mm inlet : 150 mm diameter	2.00	each	190.10	380.20	INR Three Hundred & Eighty and Paise Twenty Only
69.00	Cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank	2000.00	litre	9.70	19400.00	INR Nineteen Thousand Four Hundred Only

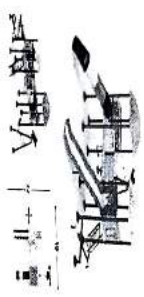


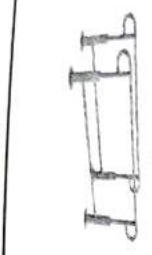
70.00	Providing and fixing C.P. brass bib cock of approved quality conforming to IS 8931 15 mm nominal bore	2.00	each	434.20	868.40	INR Eight Hundred & Sixty Eight and Paise Forty Only
71.00	Providing and fixing C.P. brass long nose bib cock of approved quality conforming to IS standards and weighing not less than 810 gms. 15 mm nominal bore	2.00	each	715.05	1430.10	INR One Thousand Four Hundred & Thirty and Paise Ten Only
72.00	Providing and fixing C.P. brass stop cock (concealed) of standard design and of approved make conforming to IS 8931 15 mm nominal bore	2.00	each	594.75	1189.50	INR One Thousand One Hundred & Eighty Nine and Paise Fifty Only
73.00	Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS 8931 15mm nominal bore	2.00	each	500.35	1000.70	INR One Thousand and Paise Seventy Only
74.00	Providing and laying integral cement based water proofing treatment including preparation of surface as required for treatment of roofs, balconies, terraces etc consisting of following operations: (a) Applying a slurry coat of neat cement using 2.75 kg/sqm of cement admixed with water proofing compound conforming to IS: 2645 and approved by Engineer-in-charge over the RCC slab including adjoining walls upto 300 mm height including cleaning the surface before treatment. (b) Laying thick bats with mortar using broken bricks/brick bats 25 mm to 115 mm size with 50% of cement mortar 1:5 (1 cement : 5 coarse sand) admixed with water proofing compound conforming to IS: 2645 and approved by Engineer-in-charge over 20 mm thick layer of cement mortar of mix 1:5 (1 cement : 5 coarse sand) admixed with water proofing compound conforming to IS: 2645 and approved by Engineer-in-charge to required slope and treating similarly the adjoining walls upto 300 mm height including rounding of junctions of walls and slabs. (c) After two days of proper curing applying a second coat of cement slurry using 2.75 kg/sqm of cement admixed with water proofing compound conforming to IS: 2645 and approved by Engineer-in-charge. (d) Finishing the surface with 20 mm thick jointless cement mortar of mix 1:4 (1 cement : 4 coarse sand) admixed with water proofing compound conforming to IS: 2645 and approved by Engineer-in-charge including laying glass fibre cloth of approved quality in top layer of plaster and finally finishing the surface with towel with neat cement slurry and making pattern of 300x300 mm square 3 mm deep. (e) The whole terrace so finished shall be flooded with water for a minimum period of two weeks for curing and for final test. All above operations to be done in order and as directed and specified by the Engineer-in-Charge. With average thickness of 120 mm and minimum thickness at Khurra as 65 mm.	14.58	sqm	1522.95	22204.61	INR Two Lakh Thirty Thousand & Nineteen and Paise Nine Only
75.00	Spreading of sludge dump manure and/or good earth in required thickness as per direction of officer-in-charge (cost of sludge dump manure and/or good earth to be paid separately)	4393.87	cum	52.35	230019.09	INR Two Lakh Thirty Thousand & Nineteen and Paise Nine Only
76.00	Kota stone rubbing grinding and polishing on existing flooring all complete as per the direction of engineer in charge	475.00	sqm	638.20	303145.00	INR Three Lakh Three Thousand One Hundred & Forty Five Only
77.00	Random rubble masonry with the existing hard stone in superstructure above plinth level, including leveling up with cement concrete 1:6:12 (1 cement : 6 coarse sand : 12 graded stone aggregate 20 mm nominal size) at window sills, ceiling level and the like. Cement mortar 1:6 (1 cement : 6 coarse sand)	26.87	cum	5529.45	148576.32	INR One Lakh Forty Eight Thousand Five Hundred & Seventy Six and Paise Thirty Two Only
78.00	Providing and fixing of Rubber Tiles flooring 25mm thick made of SBR (Styrene Butadiene Rubber) with interlocking arrangement and adhesive all complete colour and size.	441.00	sqm	2205.00	972405.00	INR Nine Lakh Seventy Two Thousand Four Hundred & Five Only
79.00	Providing and fixing pair of poles and a net for Volleyball court of standard dimensions as per directions of Engineer in Charge. The poles shall be fixed type, made of min. 60mm dia. circular - mild steel pipe, covered with P.U. paint and fixed with Stainless Steel tensioning adjuster and pulley for setting the net alongwith a Volley ball net having size 10.00 x 1.00m. The net shall be made of twisted twine of size 1mm, of UV stabilized tournament quality and provided with Heavy Duty white PVC coated fabric headband on top and Black PVC Coated fabric of bottom along with PVC coated steel wire rope. Brass Eyelets.	2.00	set	9150.30	18300.60	INR Eighteen Thousand Three Hundred and Paise Sixty Only
80.00	Providing and fixing pair of poles and a net for Badminton court of standard dimensions as per directions of Engineer in Charge. The poles shall be fixed type, made of min. 50 mm dia. circular - mild steel pipe, covered with P.U. paint and fixed with Stainless Steel tensioning adjuster and pulley for setting the net alongwith a Badminton net having size 10.00 x 1.00m. The net shall be made of twisted twine of size 1mm, of UV stabilized tournament quality and provided with Heavy Duty white PVC coated fabric headband on top and Black PVC Coated fabric of bottom along with PVC coated steel wire rope. Brass Eyelets.	2.00	set	9150.30	18300.60	INR Forty Five Thousand Seven Hundred & Fifty One and Paise Fifty Only
81.00	Providing and fixing pair of poles for Basketball court of standard dimensions as per directions of Engineer in Charge. The poles shall be fixed type, mild steel round pipe of min. size 200mm, covered with P.U. paint including 2mm thick transparent acrylic backdrop of superior quality fixed with the frame, heavy duty dunking ring with flex mechanism and all weather nylon net	5.00	set	9150.30	45751.50	INR Forty Five Thousand Seven Hundred & Fifty One and Paise Fifty Only
		1.00	set	108080.00	108080.00	INR One Lakh Eight Thousand & Eighty Only





82.00	<p>Providing & Fixing Air Walker as per the direction of Engineer in Charge - 1 Dimensions (LxWxH): 1100 x 450 x 1300mm</p> <ol style="list-style-type: none"> Fabricated with main post of NB 100mm (G.I.) 'C' Class Pipe of approved make U shaped main frame of NB 80mm (G.I.) 'C' Class Pipe; Leg Support frame of NB 50mm (G.I.) 'C' Class Pipe Handle frame pipes of NB 32mm (G.I.) 'C' Class NB stands for Nominal Bore i.e., Internal Diameter of pipe in millimeters) All pipes are powder coated with 80-120 micron thick AcczNobel or equivalent Paints All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs Zinc primer paint is applied at all the welding points prior to finishing Base plate cover made of virgin LLDFE plastic by rotational molding with minimum 4.00mm thickness, UV resistant and colored Maintenance free bearings of SKF or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness Once the concrete is set, the equipment is fixed on to it and nuts and bolts are covered with base plate cover. High tensile steel with galvanized nut bolts are used for assembly Equipment made to EN16630 & DIN 79000 International standard for outdoor fitness equipment Self-Explanatory stainless steel label fixed on equipment for ease of use Self-Explanatory stainless steel label fixed on equipment for ease of use (Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes) 	1.00	no.	28900.00	28900.00	INR Twenty Eight Thousand Nine Hundred Only
83.00	<p>Providing & Fixing Sit Up Station as per the direction of Engineer in Charge - Dimensions (LxWxH): 1500 x 1150 x 650mm</p> <ol style="list-style-type: none"> Fabricated with main frame of NB 100mm (G.I.) 'C' Class Pipe of approved make Main frame of NB 25mm (G.I.) 'C' Class Pipe Leg support of NB 65mm (G.I.) 'C' Class Pipe Leg support for Nominal Bore i.e., Internal Diameter of pipe in millimeters) Perforated MS Sheet for Back Support The back support fixed on its top is made of perforated MS sheet of 2mm thickness. All pipes are powder coated using AcczNobel or equivalent Paint of 80-120 micron thick All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs Zinc primer paint is applied at all the welding points prior to finishing Base plate cover made of virgin LLDFE plastic by rotational molding with 4.00mm thickness, UV resistant and colored The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness Once the concrete is set, the equipment is fixed on to it High tensile steel with galvanized nut bolts are used for assembly Equipment made to EN16630 & DIN 79000 International standard for outdoor fitness equipment Self-Explanatory stainless steel label fixed on equipment for ease of use Self-Explanatory stainless steel label fixed on equipment for ease of use (Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes) 	1.00	no.	25300.00	25300.00	INR Forty Nine Thousand Nine Hundred Only
84.00	<p>Providing & Fixing Air Swing as per direction of Engineer in Charge - 1 Dimensions (LxWxH): 1150 x 900 x 1250 mm</p> <ol style="list-style-type: none"> Fabricated with main post of NB 100mm (G.I.) 'C' Class Pipe of approved make Leg Support frame of NB 50mm (G.I.) 'C' Class Pipe Handle support frame of NB 32mm (G.I.) 'C' Class Pipe NB stands for Nominal Bore i.e., Internal Diameter of pipe in millimeters) All pipes are powder coated with 80-120 micron thick AcczNobel or equivalent Paints All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs Zinc primer paint is applied at all the welding points prior to finishing Handle bars are provided with high end quality rubber grips Base plate cover made of virgin LLDFE plastic by rotational molding with 4.00mm thickness, UV resistant and colored Maintenance free bearings of SKF or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness Once the concrete is set, the equipment is fixed on to it and nuts and bolts are covered with base plate cover. High tensile steel with galvanized nut bolts are used for assembly Equipment made to EN16630 & DIN 79000 International standard for outdoor fitness equipment Self-Explanatory stainless steel label fixed on equipment for ease of use Self-Explanatory stainless steel label fixed on equipment for ease of use (Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes) 	1.00	no.	49900.00	49900.00	INR Forty Nine Thousand Nine Hundred Only


<p>85.00 Providing & Fitting Horse Rider Station as per direction of Engineer in Charge. 1. Dimensions (LxWxH) 1000 x 600 x 1100 mm</p> <ol style="list-style-type: none"> 2. Fabricated with main post of NB 100mm (G.I.) 'C' Class Pipe of approved make 3. Main frame of NB 65mm (G.I.) 'C' Class Pipe 4. Handle support frame of NB 50mm (G.I.) 'C' Class Pipe and other pipes of NB 32mm & NB 25mm (G.I.) 'C' Class Pipe (NB stands for Nominal Bore i.e., Internal Diameter of pipe in millimeters) 5. All pipes are powder coated with 80-120 micron thick as necessary and dressed off removing sharp edges and burrs. 6. All joints of pipe are robotic welded with joints smoothed as necessary and dressed off removing sharp edges and burrs. 7. Zinc primer paint is applied at all LLPPE areas by additional mending with 400mm thickness, UV resistant and colored 8. Base plate cover (NB 32mm (G.I.) 'C' Class Pipe 9. Footboard base made up from virgin LLDPE manufactured by additional mending with 4.00 mm thickness, colored, UV resistant and 10. Seal to be ready 11. Environmentance free bearings of SKF or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured 12. The equipment are fitted with inhibit limiters to prevent unmarked movements. 13. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. 14. Once the concrete is set, the equipment is fixed on to it and nuts and bolts are covered with base plate cover 15. High tensile steel with galvanized nut bolts are used for assembly. 16. Equipment made to EN16830 & DIN 79000 International standard for outdoor fitness equipment. 17. S&W Expendatory stainless steel label fixed on equipment for ease of use <p>(Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes)</p>	1.00	no.	28300.00	28300.00	INR Twenty Eight Thousand Three Hundred Only
<p>86.00 Providing & Fitting Star Stepper with Twister Star Stepper in a combination / pair with a stepper on one side and a twister on other side as per the direction of Engineer in charge.</p> <ol style="list-style-type: none"> 1. Dimensions (LxWxH) 1000 x 800 x 1400 mm 2. Fabricated with main post of NB 100mm (G.I.) 'C' Class Pipe of approved make 3. Twister main frame of NB 32mm (G.I.) 'C' Class Pipe and Handle frame of NB 32mm (G.I.) 'C' Class Pipe. Twister Footboard plate of made of MS Sheet Metal of 3mm thickness. 4. Stepper main frame of MS pipe 56 x 46mm and Handle frame of NB 32mm & 25mm (G.I.) 'C' Class Pipe . 5. All pipes are powder coated with 80-120 micron thick AlzoxNicol or equivalent Paints 6. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. 7. Zinc primer paint is applied at all the welding points prior to finishing. 8. Footboard made of Co-Polymer Plastic with rounded edges to prevent impact and injury. 9. Maintenance free bearings of SKF or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured. 10. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. 11. Once the concrete is set, the equipment is fixed on to it. 12. High tensile steel with galvanized nut bolts are used for assembly. 13. Equipment made to EN16830 & DIN 79000 International standard for outdoor fitness equipment. 14. Self-Expendatory stainless steel label fixed on equipment for ease of use. 15. The equipment are fitted with inhibit limiters to prevent unmarked movements. 16. Base plate cover made of virgin LLDPE plastic by additional mending with 4.00mm thickness, UV resistant and colored. <p>(Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes)</p>	1.00	no.	35600.00	35600.00	INR Thirty Five Thousand Six Hundred Only

<p>87.00</p> <p>Providing & Frang Leg Press as per the direction of Engineer in charge. 1. Dimensions (LxWxH): 2000 x 550 x 1800 mm</p> <ol style="list-style-type: none"> Fabricated with main post of NB 100mm (G.I.) Class Pipe of approved make Steel Main frame of NB 50mm (G.I.) Class Pipe and pipe connecting main post to steel main frame of NB 65mm (G.I.) Class Pipe NB stands for Nominal Bore (i.e. Internal Diameter of pipe in millimeters) All pipes are powder coated with 80-120 micron thick AlzNobel or equivalent Paints All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs Zinc primer paint is applied at all the welding points prior to finishing Base plate cover made of virgin LDPE plastic by rotational molding with 4.00mm thickness. UV resistant and colored Feet made up from virgin LDPE manufactured by rotational molding with 4.00 mm thickness, colored. UV resistant and environmental friendly Maintenance free bearings of SKF or equivalent make dia. or sealed and self-lubricated are used in the equipment manufactured The equipment is fitted with inhibit limiters to prevent unwanted movements The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. Once the concrete is set, the equipment is fixed on to it and nuts and bolts are covered with base plate cover. High tensile steel with galvanized nut bolts are used for assembly Equipment made to EN18630 & DIN 79000 International standard for outdoor fitness equipment. Self-Expansion stainless steel label fixed on equipment for ease of use Normal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable -5% to + 10% from above mentioned sizes) 	1.00	no.	48800.00	48800.00	INR Forty Eight Thousand Eight Hundred Only
<p>88.00</p> <p>Providing & Frang Arm Wheel as per the direction of Engineer in charge. 1. Dimensions (LxWxH): 850 x 800 x 1800 mm</p> <ol style="list-style-type: none"> Fabricated with main post of NB 100mm (G.I.) Class Pipe of approved make Wheel frame of NB 25mm with connecting spokes of NB 25mm. Pipe connecting main post with wheel frame of NB 50mm. All pipes must be (G.I.) Class Pipes NB stands for Nominal Bore Size (i.e. Internal Diameter of pipe in millimeters) All pipes are powder coated with 80-120 micron thick AlzNobel or equivalent Paints All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs Zinc primer paint is applied at all the welding points prior to finishing Base plate cover made of virgin LDPE plastic by rotational molding with 4.00mm thickness. UV resistant and colored Maintenance free bearings of SKF or equivalent make dia. or sealed and self-lubricated are used in the equipment manufactured. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. Once the concrete is set, the equipment is fixed on to it and nuts and bolts are covered with base plate cover. High tensile steel with galvanized nut bolts are used for assembly Equipment made to EN18630 & DIN 79000 International standard for outdoor fitness equipment Self-Expansion stainless steel label fixed on equipment for ease of use Normal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable -5% to + 10% from above mentioned sizes) 	1.00	no.	39200.00	39200.00	INR Thirty Nine Thousand Two Hundred Only
<p>89.00</p> <p>Providing & Frang Everlasting Bar as per direction of engineer in charge. - 1. Dimensions (LxWxH): 1800 x 550 x 1500 mm</p> <ol style="list-style-type: none"> Fabricated with main post of NB 100mm (G.I.) Class Pipe of approved make Wheel frame of NB 25mm (G.I.) Class Pipe NB stands for Nominal Bore Size (i.e. Internal Diameter of pipe in millimeters) All pipes are powder coated with 80-120 micron thick AlzNobel or equivalent Paints All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs Zinc primer paint is applied at all the welding points prior to finishing Base plate cover made of virgin LDPE plastic by rotational molding with 4.00mm thickness. UV resistant and colored Maintenance free bearings of SKF or equivalent make dia. or sealed and self-lubricated are used in the equipment manufactured. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. Once the concrete is set, the equipment is fixed on to it and nuts and bolts are covered with base plate cover. High tensile steel with galvanized nut bolts are used for assembly Equipment made to EN18630 & DIN 79000 International standard for outdoor fitness equipment Self-Expansion stainless steel label fixed on equipment for ease of use 	1.00	no.	17800.00	17800.00	INR Seventeen Thousand Eight Hundred Only

<p>90.00</p> <p>Providing & fixing Dado Case water as per direction of Engineer in charge. 1. Dimensions (LxWxH) 1600 x 600 x 1600 mm</p> <ol style="list-style-type: none"> 1. Fabricate with main post of NB 100mm (G.I.) °C Class Pipe of approved make. 2. Fabricate with main post of NB 50mm and other connecting pipes of NB 50mm (G.I.) °C Class Pipe. 3. NB stands for Nominal Bore Size i.e. Internal Diameter of pipe in millimeters). 4. Foot support frame of 96 x 46 x 3mm MS rectangular per equivalent Paints. 5. All pipes are powder coated with 80-120 micron thickness as necessary and dressed off removing sharp edges and burrs. 6. All joints of pipe are robotic welded with minimum 4.00mm thickness. UV resistant and colored. 7. Zinc primer paint is applied at all (DPC plastic by rotational molding with minimum 4.00mm thickness. UV resistant and colored. 8. Base plate cover made of Vapour Plastic with rounded edges to prevent impact and injury. 9. Footed made of Dado-Range of SF/ or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured. 10. Maintenance free bearings of SF/ or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured. 11. The equipment are fixed with inhibit Inhibit to prevent unwanted movements. 12. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. 13. Once the concrete is set, the equipment is fixed on it and nuts and bolts are covered with base plate cover. 14. High tensile steel with galvanized nut bolts are used for assembly. 15. Equipment made to EN16830 & DIN 79000 International standard for outdoor fitness equipment. 16. Self-explanatory stainless steel label fixed on equipment for ease of use. 	1.00	no.	44000.00	44000.00	INR Forty Four Thousand Only
<p>91.00</p> <p>Providing & fixing Twister (Trape Standing) as per direction of Engineer in charge. 1. Dimensions (LxWxH) 1300 x 1300 x 1650 mm</p> <ol style="list-style-type: none"> 1. Fabricated with main post of NB 100mm (G.I.) °C Class Pipe of approved make. 2. Handle Main frame of NB 50mm (G.I.) °C Class Pipe. 3. Handle Main frame of NB 50mm (G.I.) °C Class Pipe. 4. Handle Main frame of NB 50mm (G.I.) °C Class Pipe. 5. Footed made of material of MS Sheet Metal of 3mm thickness. 6. All pipes are powder coated with 80-120 micron thick Acconobol or equivalent Paints. 7. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs. 8. Zinc primer paint is applied at all the welding points prior to finishing. 9. Maintenance free bearings of SF/ or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured. 10. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 18mm thickness. 11. Once the concrete is set, the equipment is fixed on to it. 12. High tensile steel with galvanized nut bolts are used for assembly. 13. Equipment made to EN16830 & DIN 79000 International standard for outdoor fitness equipment. 14. Self-explanatory stainless steel label fixed on equipment for ease of use. 15. (Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes). 	1.00	no.	26500.00	26500.00	INR Forty Four Thousand Only

<p>93.00 Providing & Fixing Elliptical Extractor as per direction of Engineer in Charge 1. Dimensions (LxWxH) - 1200 x 550 x 1600 mm</p> <ol style="list-style-type: none"> 1. Fabricated with main post of NB 100mm (G.I.) C. Class Pipe of approved make 2. Main frame of NB 80mm (G.I.) C. Class Pipe 3. Handle frame of NB 32mm and NB 25mm (G.I.) C. Class Pipe 4. NB stands for Nominal Bore Size i.e. 120 micron thick Alconibel or equivalent Paints 5. All Pipes are powder coated with 80-120 micron thick Alconibel or equivalent Paints 6. All joints of pipe are robotic welded with joints scalloped as necessary and dressed off removing sharp edges and burrs 7. Zinc primer paint is applied at all the welding points prior to finishing. 8. Handle bars are provided with high end quality rubber grip. 9. Base plate cover made of virgin LDPE plastic by rotational molding with 4.00mm thickness, UV resistant and colored 10. Maintenance free bearings of SKF or equivalent make duly oil sealed and self-lubricated are used in the equipment manufactured 11. The equipment is fixed on ground with concrete of minimum strength M-25 and J shaped welded bolts of 16mm thickness. 12. Once the concrete is set, the equipment is fixed on to it and bolts are covered with base plate cover. 13. High tensile steel with galvanized nut bolts are used for assembly for outdoor fitness equipment 14. Equipment made to EN 16830 & DIN 79000 international standard for ease of use. 15. Self-Expansion stainless steel label fixed on equipment to prevent impact and injury. 16. Foot/hold made of Co-Polymer Plastic with rounded edges to prevent impact and injury. <p>(Nominal bore (NB) of pipe shall be acceptable +/- 10mm from the size given above. Overall dimensions of equipment shall be acceptable - 5% to + 10% from above mentioned sizes)</p>	1.00	no.	48200.00	48200.00	INR Forty Eight Thousand Two Hundred Only
<p>94.00 Children play equipment Multi Station of Min. Dimension 22x19x13(LxWxH) for children of age group of 4-12 years. (Material- FRP) Providing and fixing as per the direction of Engineer in charge</p> 	1.00	no.	390000.00	390000.00	INR Ninety Six Thousand Only
<p>95.00 Children Play Equipment ROTATIONAL Slide of min. Slide length 10M. Providing and fixing as per the direction of Engineer in charge</p> 	2.00	no.	48000.00	96000.00	INR One Lakh Two Thousand Four Hundred Only
<p>96.00 Choker Peg Equipment U-type Double swing with rubber belt. Providing and fixing as per the direction of Engineer in charge.</p> 	2.00	no.	51200.00	102400.00	INR Thirty Thousand Five Hundred Only
<p>97.00 Choker Peg equipment Flexible bar diameter of min. dimensions 6x2x3.5". Providing and fixing as per the direction of Engineer in charge.</p> 	1.00	no.	30500.00	30500.00	INR Thirty Thousand Five Hundred Only

98.00	Children Play Equipment Vertical Bar Climber of min. dimensions 8x2x6&7' (LxWxH) Providing and fixing as per the direction of Engineer in charge		1.00	no.	32500.00	32500.00	INR Thirty Two Thousand
99.00	Children Play Equipment Monkey Bar Climber of min. dimensions 8x2 5x8 (LxWxH) Providing and fixing as per the direction of Engineer in charge		1.00	no.	50250.00	50250.00	INR Fifty Thousand Two Hundred & Fifty Only
100.00	Children play equipment Single 2 seated see-saw min. dimensions 8'x3'x3' (LxWxH) Providing and fixing as per the direction of Engineer in charge		1.00	no.	23000.00	46000.00	INR Forty Two Thousand Only
101.00	Children play equipment Horse spring rds min. dimensions 2x2x25" (LxWxH) Providing and fixing as per the direction of Engineer in charge		2.00	no.	21000.00	42000.00	INR Eight Lakh Eight Thousand Three Hundred &
103.00	Add GST multiplying factor 0.0633 on DSR 2021 item i.e. On Rs 12770458.39		1.00	no.	808370.02	808370.02	INR Nine Lakh Fifty Thousand Five Hundred &
104.00	Add 7% cost index on DSR items On Rs 13578828.41		1.00	no.	950517.99	950517.99	Seventeen and Paise Ninety Nine Only
Total in Figures					950517.99	16900033.50	INR One Crore Sixty Nine Lakh & Thirty Three and Paise Fifty Only
Quoted Rate in Figures			Less (-)	41.45%	9894969.61	9894969.61	INR Ninety Eight Lakh Ninety Four Thousand Nine Hundred & Sixty Nine and Paise Sixty One Only
Quoted Rate in Words		INR Ninety Eight Lakh Ninety Four Thousand Nine Hundred & Sixty Nine and Paise Sixty One Only					


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