

JAMNAGAR MUNICIPAL CORPORATION
"SHEDULE-B"

SOR - 2024-25

Rs 25 Lacs					
Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
1	Excavation for foundation upto 1.5mt depth incl. sorting out and stacking of useful materials and disposing off excavated stuff upto 50m lead and lift. (SOR Page No. 67, Item No. 04001A to E) (Executed with MACHINARY)				
	A) Loose or Soft Soil	1.00	124.61	cum	124.61
	B) Dense or Hard Soil	1.00	159.48	cum	159.48
	C) Hard Murrum	1.00	270.74	cum	270.74
	D) Soft rock	1.00	281.87	cum	281.87
	E) Hard rock.	1.00	636.06	cum	636.06
2	Ex.for foundation for Depth from 1.50 to 3.0m. Incl. sorting out and stacking of useful materials and disposing of excavated stuff up to 50m. Lead. (SOR Page No. 67&68, Item No. 04002A to E) Executed with MACHINARY				
	A) Loose or Soft Soil	1.00	138.16	cum	138.16
	B) Dense or Hard Soil	1.00	173.02	cum	173.02
	C) Hard Murrum	1.00	291.14	cum	291.14
	D) Soft rock	1.00	305.98	cum	305.98
	E) Hard rock.	1.00	660.16	cum	660.16
3	Filling available excavated earth (excluding rock) in trenches. plinth, sides of foundations etc. in layers not exceeding 20 cm. in depth consolidating each disposed layer by ramming and watering.(S.O.R Page No 69 Item Coad 4006)	1.00	136.11	Cum	136.11
4	Providing and laying cement concrete 1:2:4 (1- Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork in(S.O.R Page No 74 Item Coad 05010AA, 05010BA)				
	(A) Foundation and Plinth	1.00	3765.41	Cum	3765.41
	(B) Independent peirs columns and pillars up to flor two levels.	1.00	3765.41	Cum	3765.41
5	Providing TMT bar F.E. 500D reinforcement for RCC work including bending, binding and placing in position complete up to floor two level.(upto 10 ton) (SOR Page No. 75, Item Code.05014C)	1.00	75.46	Kg.	75.46
6	Providing & laying ordinary cement 1:1.5:3 (1-Cement, 1.5-coars sand, 3-stone aggregates exposed work with curing etc., complete including the cost of from work but excluding the cost of reinforcement R. C. C. work in. (R.A.No.16)				
	A) Slab up to 8cm. thickness.	1.00	9866.57	Cum	9866.57
	B) Slabs having more than 8cm and up to 10cm thickness.	1.00	8760.89	Cum	8760.89
	C) Slabs having more than 10cm and up to 13cm thickness.	1.00	7799.23	Cum	7799.23
	D) Slabs having more than 13cm and up to 15cm thickness.	1.00	7287.90	Cum	7287.90
7	Providing and laying controlled cement concrete M.200 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (S.O.R Page No 81 Item Coad 05033A1, 05033A2, 05033A3, & 05033B1, 05033B2, 05033B3)				

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
	A) Beams				
	1) Having cross-sectional areas 0.05 to 0.08 Sqm.	1.00	10656.09	Cum	10656.09
	2) Having cross-sectional areas more than 0.08 Sqm. and up to 0.12 Sq.Mt.	1.00	9392.03	Cum	9392.03
	3) Having cross-sectional areas more than 0.12cm and up to 0.18 Sq.Mt.	1.00	12452.80	Cum	12452.80
	B) Columns:				
	1) Having cross-sectional areas 0.05 to 0.08 Sqm.	1.00	14458.60	Cum	14458.60
	2) Having cross-sectional areas more than 0.08 Sqm. and up to 0.12 Sq.Mt.	1.00	12452.80	Cum	12452.80
	3) Having cross-sectional areas more than 0.12Sq.Mt and up to 0.18 Sq.Mt.	1.00	10102.67	Cum	10102.67
8	Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Cement Mortar 1:6 (1- Cement : 6 -fine sand)(S.O.R Page No 86 Item Coad 06002BA)				
	(B) Conventional	1.00	4237.60	Cum	4237.60
9	Extra for brick work in superstructure above plinth level upto floor two level (SOR Page No. 87, Item Code.06006B)				
	(B) Conventional	1.00	285.57	Cum	285.57
10	Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Cement mortar 1:4 (1- Cement : 4 -coarse sand) in foundation and plinth (SOR Page No. 89, Item Code.06008A2A)				
	B) Conventional.	1.00	634.43	Sq mt.	634.43
11	Extra for half brick masonry in superstructure above plinth level upto floor two level. (SOR Page No. 90, Item Code.06010B)				
	B) Conventional.	1.00	55.17	Sq mt.	55.17
12	Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Cement mortar 1:3 (1-Cement : 3-coarse sand) with 2 Nos of 6mm Mild steel round bars after every three course embedded in Cement Mortar in foundation and plinth(SOR Page No. 90, Item Code.06009BA)				
	(B) Conventional	1.00	697.17	Sq.Mt.	697.17
13	Extra for half brick masonry in superstructure above floor two level.(SOR Page No. 90 Item Code 06011BA)				
	(B) Conventional	1.00	6.34	Per Floor Per Sqm	6.34
14	Uncoursed Rubble Masonry with hard stone of approved quality in foundations and plinth .(SOR Page No. 92, Item Code 07001AA, 07001BA, 07001CA)				
	(II) 1: 6(1-Cement, 5-Coarse sand)	1.00	2567.17	Cum.	2567.17
	(II) 1: 5 (1-Cement, 5-Coarse sand)	1.00	2609.05	Cum.	2609.05
	(III) In Lime mortar 1 : 1.5 (1 - Lime : 1.5 - Course Sand)	1.00	2413.60	Cum.	2413.60

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
15	Providing formwork of ordinary timber planking so as to give a rough finish including centering shuttering strutting and propping etc. Height of propping and centering below supporting floor to ceiling not exceeding 4 M. and removal of the same for in situ reinforced concrete and plain concrete work in.(S.O.R Page No95,96 Item Coad 09001AA, 09001B1A, 09001B2A, 09001CA, 09001G1A , 09001G2A, 09001H1A, 09001H2A, 09001IA, 09001KA, 09001LA, 09001MA, 09001OA)				
	A) Foundations footing, bases of columns etc., and mass concrete.	1.00	182.86	Sqm	182.86
	B) Flat surfaces such as soffits of slabs landing and the like.				
	1) Floors, etc., up to 200mm in thickness.	1.00	267.51	Sqm	267.51
	2) Floors, etc., above 200mm in thickness.	1.00	267.51	Sqm	267.51
	C) Vertical Surface such as walls (any thickness) partitions	1.00	289.53	Sqm	289.53
	G) Columns, pillars posts and struts.				
	1) Square, Rectangle, Bar Polygonal in plan.	1.00	320.01	Sqm	320.01
	2) circular OR curved in plan.	1.00	320.01	Sqm	320.01
	H)1)Sides and soffits of beams haunchings, Cantilevers Girder Bessemers and lintels not excluding 1m in depth.	1.00	208.26	Sqm	208.26
	2) Sides and soffits of beams haunchings, Cantilevers Girder Bessemers and lintels excluding 1m in depth.	1.00	277.67	Sqm	277.67
	I) Edges of slabs and breaks in floor and walls.	1.00	71.63	Sqm	71.63
	K) Small surfaces such as cantilever ends of steps, caps and bases to pilsters and columns and the like	1.00	580.75	Sqm	580.75
	L) Chullah hoods weather shades, corbels etc., including edges.	1.00	171.87	Sqm	171.87
	M) Stair case with slopping or stepped soffit including risers and stringers excluding landing.	1.00	259.05	Sqm	259.05
	Q) Vertical Fins and Vertical sum breakers.	1.00	409.74	Sqm.	409.74
16	Providing wood work in frames of Doors, windows cleare story windows and othersimilar works wrought, framede and fixed in position. (SOR Page No. 99, Item Code10001A)				
	A) Indian Teak Wood.	1.00	604.19	10 Cu. DM	604.19
17	Providing and fixing M.S. grills of required pattern to wooden frames of windows etc. with M.S. flats at required spacings and frame alround, square or round bars with round headed bolts and nuts or by screws. (SOR Page No.97, Item Coad				
	(A) Plain Grill	1.00	110.57	Kg.	110.57
	(B) Ornamental Grill	1.00	165.10	Kg.	165.10
18	Providing and laying precast terrazo tiles 20mm thick with marble chips of sizes. upto 6mm in skirting and risers of steps not exceedings 30 cms. in height on 10mm thick cement plaster 1:3 (1-cement : 3-coarse sand) jointed with neat cement slurry including rubbing and polishing complete with tiles of. (SOR Page No. 126 , I.C 14005AA, 14005CA)				
	A) Light shades using white cement	1.00	644.18	Sqm	644.18
	B) Dark shades using ordinary cement.	1.00	603.23	Sqm	603.23
19	Providing & Laying white or coloured glazed tiles 6mm thickness in flooring treads of steps and landing laid on a bed to 12mm thick cement mortar 1:3 (1-cement, 3- coarse sand) with flush pointing in white cement. (SOR Page No.127, I.C 14008AA)	1.00	954.93	Sqm	954.93

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
20	Providing and laying white glazed tiles 6mm thick in skirting risers of steps and dedo on 10mm thick cement plaster 1:3 (1-cement : 3-coarse sand) and jointed with white cement slurry (SOR Page No. 128, I.C 14009AA)	1.00	1116.32	Sqm	1116.32
21	Providing and laying rough chiseled dressed stone flooring over 20mm average thick base of cement mortar 1:5 (1-Cement : 5-coarse sand) or L.M. 1:1.5 (1-Lime putty : 1.5 - coarse sand) including pointing with cement mortar 1:2 (1-cement : 2-stone dust) etc. complete. (SOR Page No. 128&129, I.C 14014AA, 14014BA)				
	A) 25mm thick	1.00	571.08	Sqm	571.08
	B) 40mm thick.	1.00	637.20	Sqm	637.20
22	Providing and laying precast cement concrete tiles 20mm thick with aggregate of sizes upto 6mm laid on floors, treads of steps and landing on 20mm thick bed of cement mortar 1:6 (1-cement : 6-coarse sand) or L.M. 1:1.5 (1 - Lime putty : 1.5 - coarse sand) jointed with neat cement slurry with pigment to match the shade of tiles complete with precast tiles of (SOR Page No. 129, I.C 14017A)				
	C) Dark shade using ordinary cement.	1.00	511.32	Sqm	511.32
23	Providing 15mm thick cement plaster in single coat on Rough (Similar)side of single or half brick walls for interior plastering upto floor two level and finished even and smooth in (SOR Page No. 136, I.C 17002A,17002B,17002C)				
	A) Cement mortar 1:3 (1-cement, 3-sand)	1.00	182.86	Sqm	182.86
	B) Cement mortar 1:4 (1-cement, 4-sand)	1.00	163.06	Sqm	163.06
	C) Cement mortar 1:6 (1-cement, 6-sand)	1.00	143.08	Sqm	143.08
24	Extras over for finishing with a floating coat of net cement slurry (SOR Page No. 136, I.C 17004A)	1.00	51.31	Sqm	51.31
25	20mm thick sand faced cement plaster on walls upto height 10 metres above ground level consisting of 12mm thick backing coat of C.M. 1:3 (1-cement : 3-sand) and 8mm thick finishing coat of C.M. 1:1 (1-cement : 1-sand) etc. complete. (SOR Page No. 137, I.C 17009)	1.00	320.01	Sqm	320.01
26	Pointing on Uncoursed stone masonry with cement mortar 1:3 (1-cement : 3-coarse sand) (SOR Page No. 138, I.C 17013A,17013B)				
	A) Flush pointing	1.00	105.83	Sqm	105.83
	B) Ruled pointing	1.00	109.90	Sqm	109.90
27	Providing cement vata (10cm. x 10 cm. size) quarter round in cement mortar 1:1 including neat cement finishing, watering etc. complete. (SOR Page No.138, I.C 17015)	1.00	24.04	Rmt	24.04
28	White washing with lime on wall surface (two coats) to give an even shade including thoroughly booming the surface to remove all dirt, dust; mortar drops and other foreign matter. (SOR Page No. 140, I.C 18001)	1.00	12.87	Sqm	12.87
29	Colour washing with lime on wall surface (two coats) over and including a primary coat of white washing to give an even shade after through brooming the surface to remove all dirt, dust, mortar drops and other foreign matter. (SOR Page No. 140, I.C 18007)	1.00	13.05	Sqm	13.05

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
30	Removing dry or oil bound distemper by a washing and scraping and sand papering the wall surface smooth including necessary repairs to scratches complete. (SOR Page No. 141, I.C 18014)	1.00	11.70	Sqm	11.70
31	Distempering (Two coats) with oil bound distemper of approved brand and manufacture and of required shade on wall surfaces to give an even shade, over and including a priming coat with distemper primer of approved brand and manufacture after thoroughly brushing the surface free from mortar dropping and other foreign matter and also including preparing the surface even and sand papered smooth (SOR Page No. 141, I.C 18021)	1.00	77.72	Sqm	77.72
32	Wall painting (two coats) with plastic emulsion paint of approved brand and manufacture on undecorated wall surface to give an even shade including thoroughly brushing the surface free from mortar droppings and other foreign matter and sand papered smooth. (SOR Page No.142 I.C 18031)	1.00	85.52	Sqm	85.52
33	Painting two coats (excluding priming coat) on new steel and other metal surface with enamel paint, brushing, interior to give an even shade including cleaning the surface an even shade including clean the surface of all dirt, dust and other foreign matter. (SOR Page No.143, I.C 19002)	1.00	93.46	Sqm	93.46
34	Painting two coats (excluding priming coat) on new wood and wood based surface with enamel paint, interior to give an even shade including cleaning the surface of all dirt, dust and other foreign matter sand papering and stopping. (SOR Page No. 144, I.C 19011)	1.00	93.98	Sqm	93.98
35	Finishing wall with weather Proof emulsion paint on wall surface (two coat) to give an required shape even shade after thoroughly brushing the surface to remove all dirt, and remains of loose powdered material.etc complete.(SOR Page No.146 I.C 19031)	1.00	120.93	Sqmt	120.93
36	Applying priming coat over new steel and other metal surface after and including preparing the surface by thoroughly cleaning, oil,grease, dirt and other foreign matter and scoured with brushes fine steel wood, scrapers and sand paper with ready mixed priming paint brushing red lead. (SOR Page No. 143, I.C 19001)	1.00	36.92	Sqm	36.92
37	Applying priming coat over new wood and wood based surface after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter, sand papering and knotting. (SOR Page No.144, I.C 19009B,19009C)				
	A) Ready mixed Paint, brushing wood primer pink.	1.00	42.67	Sqm	42.67
	B) Ready mixed Paint, brushing, priming for enamel.	1.00	42.67	Sqm	42.67
38	Demolition and disposal of unserviceable materials with all lead and lift. (SOR Page No.147, I.C 20001A, 20001B)				
	A) Lime concrete	1.00	548.57	Cum	548.57
	B) Unreinforced cement concrete.	1.00	631.54	Cum	631.54
39	Demolition including stacking of serviceable materials and disposal of unserviceable materials with all lead and lift. (SOR Page No. 147, I.C 20002)				
	A) R. C. C. work	1.00	1097.15	Cum	1097.15

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
40	Demolition of Brick work and stone masonry including stacking of serviceable materials and disposal of unserviceable materials with all lead and lift. (SOR Page No. 147, I.C 20003A,20003B)				
	A) In lime mortar	1.00	379.26	Cum	379.26
	B) In cement mortar	1.00	570.59	Cum	570.59
41	Providing and fixing Urinal or approved quality including connecting the Urinal with waste pipe , tap etc. complete. (SOR Page No.166 I.C 23033)				
	A) Which earth on ware flat back or corner type size 430mm x 260mm x 350mm	1.00	1064.22	No.	1064.22
42	Demolition of plaster only of brick of C. C. wall, ceiling by cherting etc., complete removal of unserviceable material read and lift for all floors. (R.A. No. 18)	1.00	146.11	Sqm	146.11
43	Providing and fixing C.I. Manhole cover 0.60 M. x 0.45M. size having weight not less than 35Kg. (SOR Page No. 167, I.C 23038)	1.00	948.68	Each	948.68
44	Dismantling steel work including distempering and stacking the materials with all lead and lift. (SOR Page No.148 , I.C 20012)	1.00	3.90	Kg.	3.90
45	Writing letter or figures on any surface with black japan paint (stops,comas, hyphens and the like not to be measured and paid for separately) (SOR Page No. 145, I.C 19023A, 19023B)				
	A) Block (Letter / Figures)	1.00	3.39	Per Ltr. Per Cm. Ht.	3.39
	B) Indian (Letter / Figures)	1.00	3.57	Per Ltr. Per Cm. Ht.	3.57
46	Providing and fixing 1.20 Metre high fencing with 2.0 Metre long M.S. Angle posts 40mm x 40 mm x6 mm and oil painting 3 coats fixed at 2.5 Mt,C/c. with five Horizontan lines and two diagonals of galvanised steel barbed wire weighting 9.38 Kg. per 100 Metre, strained and fixed to posts with G.I,staples including fixing the postsin ground with 0.5 M x 0.5.M x 0.5 M. block in C.C1:5:10 etc complete. (SOR Page No. 157, I.C 22001)	1.00	388.05	Rmt.	388.05
47	Supplying and spreading soft murrum or hard murrum as per requirement and instruction of engineer-in-charge with all lead and lift including to required gradient and level (SOR P NO. 179 IC 26016A,B/26.13)				
	(1) supplying of murrum /binding ,material	1.00	103.20	cum	103.20
	(2) supplying of hard murrum 50mm to 150mmsize	1.00	147.06	cum	147.06
48	Providing and laying polished Kota stone slab flooring over 20mm (Average) thick base of cement mortar 1:6 (1-cement : 6-coarse sand) or L.M. 1.1.5 (1-Lime putty :1.5 - coarse sand) laid over and jointed with grey cement slurry mixed with pigment to match the shade of slab including rubbing and polishing etc. complete. (SOR Page No128. I.C 14012AA, 14012BA.)				
	(A) 25 mm thick	1.00	1009.30	Sqmt.	1009.30
	(B) 30 mm thick	1.00	1095.46	Sqmt.	1095.46
49	Providing and laying Ceramic tiles 6mm thick in skirting risers of steps and dedo on 10mm thick cement plaster 1:3 (1-cement : 3-coarse sand) and jointed with white cement slurry ((SOR Page No. 128, I.C 14009BA)	1.00	1081.15	Sqmt.	1081.15

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
50	P & L 24" x 24" vitrified 8 mm thick tile flooring over 20 mm (average) base of cement mortar 1:6 (1 cement: 6 coarse sand) on new surface or fixing on existing flooring by adhesive material including dismantling of existing flooring and jointed with color cement slurry including finished with flush pointing & cleaning the surface etc. complete for DARK shade (SOR Page No.129 , I.C 14020A)	1.00	1458.33	Sqmt.	1458.33
51	Making connection of galvanised Mild steel distribution branch with galvanised mild steel main 50mm to 80mm nominal bore by providing and fixing tee including cutting and threading the pipes complete.(SOR Page No.162, I.C 23003)	1.00	951.54	Each	951.54
52	Providing and fixing M.I. fisher union for washbasin or sink. (SOR Page No.164 I.C 23021A, 23021B)				
	(A) 32 mm dia	1.00	77.97	Each	77.97
	(B) 40 mm dia	1.00	87.77	Each	87.77
53	Providing and fixing pillar tap, capstan head, screw down high pressure with screws, shanks and back nuts. (SOR Page No.165, I.C 23029A, 23029B)				
	(A) 15 mm dia	1.00	305.67	Each	305.67
	(B) 20 mm dia	1.00	351.18	Each	351.18
54	Providing and fixing brass screw down stop tap. (SOR Page No.165&166, I.C 23030A, 23030B, 23030C)				
	(A) 15 mm dia	1.00	203.79	Each	203.79
	(B) 20 mm dia	1.00	221.59	Each	221.59
	(C) 25 mm dia	1.00	218.63	Each	218.63
55	Providing fixing carpet flooring including fixing with solution and cutting etc. comp. (Market Rate)				
	(A) 2 mm thick	1.00	95.00	sqmt	95.00
56	Dismantling and repairing and refixing the MS gate etc. comp. (R.A. No. 24)	1.00	7032.22	Nos.	7032.22
57	Providing corrugated G.I. sheet of class-3 roofing fixed with glavanished iron J or L Hooks, Bolts and nuts 8mm diameter with bitumen and G.I. limpet washer or G.I. limpet washer. filled with white lead complete excluding the cost of purlins, Rafters and Trusses. (SOR Page No 131, I.C 15001A)				
	(I) 0.80 mm thick sheet	1.00	726.92	Sqmt.	726.92
58	Providing and laying broken chine mosaic flooring for terrace using 12 mm to 20 mm broken pieces of glazed tiles to be laid over cement mortar 1:3 to plain or slope and to be tempered to bring mortar creme out upto surface using white cement including rounding off junctions and extending them upto 15 cm along the wall,clearing with water and oxalic acid etc. as directed. (SOR Page No. 130 , I.C 14035)	1.00	771.98	Sqmt.	771.98
59	Providing and fixing pre-cast Rubber Dye / steel Dye inter locking concrete block 60mm thick with grade of concrete M300 pneumatic compressed / vibrated mechanically and as per approved design Confirming to IS 15658 : 2006 including 35 mm Sand layer for levelling and filling the joint with sand in proper line and level as per guidlines of IRC : SP 63-2018 etc. Complete. (SOR Page No.130, I.C14033)	1.00	700.54	Sqmt	700.54

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
60	Applying two coats of putty & two coats of primer of approved brand and manufacture on new wall surface to give an even shade including thoroughly brushing the surface free from mortar dropping and other foreign matter and sand papered smooth.(SOR Page No.146, I.C 19032,)	1.00	40.19	Sqmt	40.19
61	Providing and laying chequered precast cement concrete tiles 22mm thick with aggregate of sizes upto 6mm in floors, treads of steps and landings on 20mm thick bed of C.M. 1:6 (1-cement : 6-sand) or L.M. 1:1.5(1-Lime putty : 1.5 coarse sand) joint with neat cement slurry with pigments to match the shade of the tiles. (SOR Page No. 129, I.C 14018AA)	1.00	540.36	Sqmt	540.36
62	Regulatory/Mandatory signs :Providing and fixing sing boards made out of 2mm aluminium sheet; size 60cms. diameter circle as per the design of IRC-67-1977 pre treated with phospheting process & acid eteching; coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro reflective sheeting as per latest M.O.S.T. Specifications; 3.1m long stand post and frame fabricated from suitable size iron angle of 35 x 35 x 3mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol for each board shall be as per the instruction of engineer in charge. The fixing at site shall be in 1:2:4 CC block of size 45 x 45 x 60cms. for each leg. including excavation curing etc. complete under the supervision of engineer in charge.(SOR Page No. 190,191, I.C 26094A, 26094B)				
	(A) Engineer Grade	1.00	3405.75	Nos.	3405.75
	(B) Class-B Type-4 Retro Reflective sheeting.	1.00	3505.07	Nos.	3505.07
63	STOP SIGN:-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 90cms. rectangle as per the design of IRC-67-1977 pre treated with phospheting process & acid teching; coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro reflective sheeting as per latest M.O.S.T. Specifications; 3.1m long stand post and frame fabricated from suitable size iron angle of 35 x 35 x 3mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol for each board shall be as per the instruction of engineer in charge. The fixing at site shall be in 1:2:4 CC block of size 45 x 45 x 60cms. for each leg. including excavation curing tec. complete under the supervision of engineer in charge. (SOR Page No. 191&192 I.C 26095A,26095B)				
	(A) Engineer Grade	1.00	4629.76	Nos.	4629.76
	(B) Class-B Type-4 Retro Reflective sheeting.	1.00	6637.98	Nos.	6637.98

Sr. No.	Description of Item	Qty. in Unit	RATE	Unit	Amount
64	Parking Signs :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60cms. square plus 60 x 20cms rectangular additional plate as as per the design of IRC-67-1977 pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro reflective sheeting as per latest M.O.S.T. Specifications; 3.1m long stand post and frame fabricated from suitable size iron angle of 35 x 35 x 3mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol for each board shall be as per the instruction of engineer in charge. The fixing at site shall be in 1:2:4 CC block of size 45 x 45 x 60cms. for each leg. including excavation curing etc. complete under the supervision of engineer in charge. (SOR Page No. 193, I.C 26096A,26096B)				
	(A) Engineer Grade	1.00	4218.88	Nos.	4218.88
	(B) Class-B type-4 Retro Reflective sheeting	1.00	4351.31	Nos.	4351.31
65	Supplying & Fixing Marble Takti.(R.A. No 6)	1.00	5233.00	Nos.	5233.00
66	Providing & Fixing Cement Benchis (As Par R.A Daimension)	1.00	4677.00	Nos.	4677.00

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