

BOQ

Item	Unit	DSR-2023 Rate	Rate after Calculation Cost Index Rate	Amount			
6d) shutter including chowki, Naths, architrave, hold backs etc. complete and stacking within 50 metres lead : Of area 3 sq. metres and beyond 307.15		502.76	307.15	3071.5			
6.26) dumping disposal of material within 50 metres lead as per direction of Engineer-in-charge.Nominal concrete 1:3:6 or richer mix (including equivalent design mix)		243.25	192.94	192.94			
7.10) stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge 270.21		206.92	162.16	162.16	270.21		
8.6) stacking of steel bars and disposal of unserviceable material within 280.50 metres lead as per direction of Engineer - in- charge.		255.25	280.50	94875.92			
9.7) in R.C.C. or R.B. works Payment shall be made for the cross section area of R.C.C. or R.B. work) as per direction of Engineer-in-charge 10420.12.		114.02	906.28	906.28	10420.12		
10.8) filling trenches after taking out the pipes, manually 119. By mechanical means 118.34 including stacking of pipes within 50 metres lead as per direction of Engineer-in-charge :15 mm to 40 mm nominal bore		119.00	118.34	118.34	118.34		
11.9) after taking out the pipes, Manually/ by mechanical means breaking lead bulked joints, melting of lead and making into blocks including stacking of pipes & lead at site within 50 metre lead as per direction of Eng		112.24	112.24	112.24	112.24		
12.10) Nos 112.05	Nos	112.05	88.51	1858.71			
13.12) including disposal of rubble within 50 metres lead.		15.65	43.96	38514.59			
14.13) handled or waste materials by mechanical means, including loading, transportation, unloading to approved municipal dumping ground or dumping ground beyond 50 m initial lead, for all leads including		206.05	206.05	206.05	206.05		
15.14) stacking material within 50 metres lead. For thickness of tiles 15 to 25 mm		78.14	15.08	37850.5			
16.15) (a) manual means in foundation trenches or drains not exceeding 1205.62 width or 10 sqm on plan), including dressing of sides and bottoming of bottoms, for all lift, including getting out the excavated soil and dis		203.3	1205.62	1205.62	1205.62		
17.16) tamping, ramming, consolidation and dressing compacting		212.75	1677.66	70461.72			
18.17) excluding the cost of cleaning and shuttering work up to plinth 5084.16 :4:8 (1 Cement : 4 coarse sand (zone-III) derived from 4304.92 sources : 8 graded stone aggregate 40 mm nominal size derived from n		68A12	5084.16	5084.16	4304.92		

8.82	having slope up to 15°	Cantilevers, balconies, chanas, lintels, plain window sills, staircases and spiral stair cases	1105.5	1088.61	10783.56	level up to floor five level, excluding the cost of centering, shuttering
63.718	binding, placing in position and binding all concrete upto plinth level	107.85	85.2	Thermo-Mechanically Treated bars of grade Fe-5000 or more	565487.74	
70.51	Total of Walls (any thickness) including attached plaster,	88.9	84.15	665.54	450284.4	
2.9.2	Glass designation 7.5 in superstructure above plinth level up to floor	104.125	73.916	in all shapes and sizes in:	95444.09	
76.120	Single or half brick wall of mix: 411.75	100.000	325.26		284969.39	
100.321	Sqm	156.05	123.27		270000.75	
100.32	Sqm	160.6	126.87		277885.9	
170.43	Sqm	262.7	207.52		659795.31	
170.43	Sqm	193.7	153.01	oats applied on walls @ 1.25 ltr/10 sqm over and including one coat of Special primer applied @ 0.75 ltr /10 sqm	486484.58	

1800 especified by the man facturer) with water 1855 option less than 0.08946 nd conforming to IS: 15622, of approved make, in all 1204310.25 shades, laid on 20 mm thick cement mortar 1:4 (1 cement : 4 coarse s						
60s, i/c cutting and making Met the walls etc. In 16041 al work - Exposed 260.44 all, 15 mm dia nominal bore				48625.92		
60 cluding making good the Met etc. concealed 580.45 cutting chases a 450.50 king good the wall: 15 mm dia nominal bore				165070.8		
40s, i/c cutting and making Met the walls etc. In 16051 al work - Exposed 501.70 all, 20 mm dia nominal bore				120427.2		
60s, i/c cutting and making Met the walls etc. In 15511 al work - Exposed 465.82 all, 25 mm dia nominal bore				125516.16		
owing sizes by providing fixing tee, including cutting and threading 2036 pipe etc. complete 25 to 40 mm nominal bore :				17288.64		
Boring and tapping the man No 25 mm nominal bore 186.8		384.55		7691		
Aved quality (screwed end) No 25 mm nominal bore 622.4		491.67		11800.08		
ass pillar ting of r require: a	Nos	2648.85	2092.47	50219.28		
ce, pe, size capacity s with aking per	Nos	18212.9	14387.34	345296.16		
ensor post inlet as per	Nos	7979.2	6303.2	151276.8		

4 glass d fixed to	Nos	1607.95	1270.21	30485.04			
6rming	Nos	506.8	400.35	38433.6			
6yser	Nos	574.3	453.67	43552.32			
000er erflow	Litre	11	8.69	60830			
5215 s,	Sqm	1684.6	1330.76	734779.13			
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 with 5 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 slurry using 2.75 kg/ sqm of cement admixed with water proofing compound conforming to IS : 2645 and approved by Engineer-in-charge.							
3(81cement : 3 coarse sand)um	Qum	16112.1	12727.81	175771.06			
09.09999999999997	Metre	1669.3	1318.67	407600.9			
2	Metre	964.25	761.71	70077.32			
6 cement mortar 1:2 (1 cement & 2 fine sand) in S.09B/15.I. Pipes :100 mm 15015 pipe				15653			
6 cement mortar 1:2 (1 cement & 2 fine sand) in S.06B/20.I. Pipes :75 mm 13287 pipe				3454.62			

8	Sand Cast iron/cast iron (Kep) pipe embedded including cement concrete blocks 10x10x10 cm of 1:2:4 mix (1 cement : 2 sand : 4 graded stone aggregate 20 mm nominal size), including cost of c	162.85	286.66	20089.74		
4	insertion rubber washer 3 mm thick, bolts and nuts complete.	567.2	448.06	6272.84		
4	insertion rubber washer 3 mm thick, bolts and nuts complete.	160.95	330.95	2647.6		
0	Nos	368	290.7	14535		
5	Nos	252.5	199.46	4986.5		
45	Sign to unplasticised - PVC in water pipes by means of 50x50x50 mm wood plugs, screwed with M.S. screws of required length cutting brick work and fixing in cement mortar 1:4 (1 cement: 4 coa	71.03	205.21	12529.05		
3	Grating 15 cm diameter and weighing not less than 7440 grams.	15.03	43.21	561.73		
0	and of required shape and size with plastic mounting frame of approx 165x137 and shade with 6 mm thick hard board backing :Rectangular shape 1500x450 mm	10.03	165.21	33047.4		
0	ass pillar taps, 32 mm C.P. waste of standard pattern, including fitting of fittings and brackets, cutting and making good the walls wherever require:White Vitreous China Wash basin size 630x450 mm with	161.82	202.17	41459.4		
as per IS:13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required Kitchen sink without drain board						
0	Nos	803.7	634.89	12697.8		
0	of quality & make as approved by Engineer in charge	1016.75	5482.87	109657.4		

Section Hubless centrifugally cast (spun) iron pipes epoxy coated inside & outside IS:15905	Nos	368	290.7	5814		
Doff, rackets s etc.,	Nos	1083.5	855.91	17118.2		
Welding	Nos	119.55	94.44	1888.8		
				11689393.850000001		
E.E.				E.E.		
PD,PWD				PD,PWD		
Lucknow				Lucknow		