

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	<b>Sr. No.</b>	<b>Description</b>	<b>Unit</b>	<b>Rate (Rs.)</b>
3		<b>Building pipe &amp; fittings (Commercial)</b>		
4	1	Down pipe	No.	261
5	2	Head	No.	112.5
6	3	Head	No.	103.5
7	4	Off-set	No.	189
8	5	Off-set	No.	175.5
9		<b>A.C. building pipe</b>		
10	6	A.C. pipe 65 mm dia.	R.M.	279
11	7	A.C. pipe 80 mm dia.	R.M.	451.656
12	8	A.C. pipe 100 mm dia	R.M.	619.92
13	9	A.C. pipe 150 mm dia	R.M.	974.16
14		<b>F.C. pipe class B</b>		
15	10	F.C. pipe 75 mm dia	R.M.	451.656
16	11	F.C. pipe 100 mm dia	R.M.	619.92
17	12	F.C. pipe 150 mm dia	R.M.	974.16
18	13	A.C. pipe 200 mm dia	R.M.	1605.888
19	14	A.C. pipe 250 mm dia	R.M.	2302.56
20	15	A.C. pipe 300 mm dia	R.M.	2922.48
21	16	A.C. pipe 350 mm dia	R.M.	3749.04
22	17	A.C. pipe 400 mm dia	R.M.	4767.48
23	18	A.C. pipe 450 mm dia	R.M.	5933.52
24	19	A.C. pipe 500 mm dia	R.M.	7320.96
25	20	A.C. pipe 600 mm dia	R.M.	10184.4
26		<b>A.C. pipe class C</b>		
27	21	A.C. pipe 75 mm dia.	R.M.	428.04
28	22	A.C. pipe 100 mm dia	R.M.	628.776
29	23	A.C. pipe 150 mm dia.	R.M.	1092.24
30	24	A.C. pipe 200 mm dia	R.M.	1738.728
31	25	A.C. pipe 250 mm dia	R.M.	2426.544
32	26	A.C. pipe 300 mm dia	R.M.	3385.944
33	27	A.C. pipe 350 mm dia	R.M.	5227.992
34	28	A.C. pipe 400 mm dia	R.M.	6689.232
35	29	A.C. pipe 450 mm dia	R.M.	8206.56
36	30	A.C. pipe 500 mm dia	R.M.	9771.12
37	31	A.C. pipe 600 mm dia	R.M.	13785.84
38		<b>A.C. pipe class D</b>		
39	32	A.C. pipe 75 mm dia.	R.M.	451.656
40	33	A.C. pipe 100 mm dia	R.M.	755.712
41	34	A.C. pipe 150 mm dia	R.M.	1384.488
42	35	A.C. pipe 200 mm dia	R.M.	2456.064

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
43	36	A.C. pipe 250 mm dia	R.M.	3633.912
44	37	A.C. pipe 300 mm dia	R.M.	5313.6
45	38	A.C. pipe 350 mm dia	R.M.	7937.928
46	39	A.C. pipe 400 mm dia	R.M.	10267.06
47	40	A.C. pipe 450 mm dia	R.M.	12365.93
48	41	A.C. pipe 500 mm dia	R.M.	15087.67
49	42	A.C. pipe 4" dia. Class C	R.M.	355.5
50	43	A.C. pipe 6" dia. Class C	R.M.	451.656
51	44	A.C. plain bend 100 mm dia	No.	337.5
52	45	A.C. plain bend 80 mm dia	No.	292.5
53	46	A.C. pipe spouts 60 mm dia	R.M.	351
54	47	A.C. pipe spouts 80 mm dia	R.M.	382.5
55	48	A.C. pipe spouts 100 mm dia	R.M.	445.5
56	49	A.C. ridge	Pair	513
57	50	Shoe 100 mm	No.	85.5
58	51	Shoe 80 mm	No.	67.5
59	52	A.C. sheet corrugated	Sq.m.	290.52
60	53	A.C. sheet corrugated coloured	Sq.m.	338.94
61	54	A.C. sheet - plain	Sq.m.	435.78
62	55	A.C. valley gutter	R.M.	459
63	56	Adhesive	Kg.	117
64	57	Air entraining agent	litre	202.5
65	58	Aluminium angle/flat	Kg.	324
66	59	Aluminium curtain rail	R.ft.	40.5
67	60	Aluminium finger plate	No.	139.5
68	61	Aluminium sheet	Kg.	225
69	62	Aluminium screw 3/4" size	No.	31.5
70	63	Aluminium screw 1 1/2" size	No.	40.5
71	64	Aluminium strip 5/8" x 1/8"	R.M.	76.5
72	65	Aluminium strip 7/8" x 1/16"	R.M.	54
73	66	Aluminium tower bolt 4"	No.	99
74	67	Aluminium tower bolt 6"	No.	135
75	68	Aluminium tower bolt 8"	No.	180
76	69	Aluminium wire gauze	Sq.ft.	18
77	70	Anchorage cones for 12/5 mm cable	Set	567
78	71	Anchorage cones for 12/7mm cable	Set	630
79	72	Anchorage cones for 12/8 mm cable	Set	630
80	73	Angle iron	Kg.	63
81	74	Angle iron bracket	pair	135

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
82	75	Architectural coating (Rockwall, Durock etc.)	Sq. m.	72
83	76	Asphalt RC 70	Kg.	76.5
84	77	Air valve 65 mm dia single BSS quality	No.	2295
85	78	Air valve 65 mm dia double BSS quality	No.	4950
86	79	Bolts & Nuts	No.	10.8
87	80	Balli 4" dia.	R.ft.	13.5
88	81	Balli 3" dia.	R.ft.	9
89	82	Bamboos, 1.5" dia	R.M.	82.8
90	83	Bamboo 2" - 2.5" dia	R.M.	82.8
91	84	Bamboo 3" dia	R.M.	82.8
92	85	Bamboo 3.5" to 4" dia	R.M.	82.8
93	86	Barbed wire	Kg	103.5
94	87	Barbed wire 3 ply	Kg	157.5
95	88	Base course aggregate	Cu.m.	762.3
96	89	Bearing - steel	Kg.	139.5
97	90	Bearing pad rubber	No.	8100
98	91	Blasting powder	Kg.	203.4
99	92	Bottle for sampling	No.	36
100	93	Bottle trap	No.	684
101	94	Bhoosa	Kg.	13.5
102	95	Bidet	No.	4770
103	96	Bidet kit	No.	4950
104	97	Bitumen 60/70	Kg.	99
105	98	Bitumen 80/100	Kg.	81
106	99	Bitumen cold sticker	Kg.	67.5
107	100	Bitumen compound	Kg.	108
108	101	Bitumen felt 3 ply	Sq.m	202.5
109	102	Bitumen filler - premoulded 2" deep	R.M.	58.5
110	103	Bitumen plastic	Kg.	36
111	104	Bitumen washers	No.	5.4
112	105	Binding wire	Kg.	112.5
113	106	Bolts & Nuts	Kg.	81
114	107	Brass bib/stop cock 1/2" dia.	No.	90
115	108	Brass bib/stop cock 3/4" dia.	No.	108
116	109	Brass bib/stop cock 1" dia.	No.	225
117	110	Brass butt hinges 2"	No.	90
118	111	Brass butt hinges 3"	No.	99
119	112	Brass butt hinges 4"	No.	126
120	113	Brass butt hinges 5"	No.	144

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
121	114	Brass bolts	No.	99
122	115	Brass ball valve 15 mm	No.	103.5
123	116	Brass ball valve 20 mm	No.	144
124	117	Brass ball valve 25 mm	No.	175.5
125	118	Brass ball valve 30 mm	No.	292.5
126	119	Brass ball valve 40 mm	No.	382.5
127	120	Brass ball valve 50 mm	No.	675
128	121	Brass finger plate	No.	270
129	122	Brass gas cock 1/2" dia.	No.	112.5
130	123	Brass gas cock 3/4" dia.	No.	162
131	124	Brass handle size 100 mm	No.	225
132	125	Brass handle size 125 mm	No.	270
133	126	Brass handle size 175 mm	No.	450
134	127	Brass circular rod handle 5" size	No.	99
135	128	Brass handle with plate	No.	675
136	129	Brass hasp & staple 2"	No.	405
137	130	Brass hasp & staple 3"	No.	414
138	131	Brass hasp & staple 4"	No.	450
139	132	Brass hasp & staple 5"	No.	459
140	133	Brass hook & eye 4"	No.	315
141	134	Brass hook & eye 6"	No.	540
142	135	Brass hook	No.	81
143	136	Brass helical spring 4" - double action	No.	495
144	137	Brass helical spring 6" - double action	No.	562.5
145	138	Brass helical spring 6" - single action	No.	387
146	139	Brass parliament hinges 4" x 4"	No.	315
147	140	Brass parliament hinges 5" x 5"	No.	360
148	141	Brass peg 6 x 4	No.	76.5
149	142	Brass piano hinge	R.ft.	31.5
150	143	Brass quadrant stay	No.	99
151	144	Brass railing	Kg	99
152	145	Brass ring 1" dia	No.	8.64
153	146	Brass ring 1.25" dia	No.	10.8
154	147	Brass rollers	No.	21.6
155	148	Brass roller 1.5" dia	No.	81
156	149	Brass screw 1/2" size	No.	3.24
157	150	Brass screw 3/4" size	No.	3.24
158	151	Brass screw 1" size	No.	4.32
159	152	Brass screw 1.25" size	No.	5.4

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
160	153	Brass screw 1.5" size	No.	8.64
161	154	Brass screw 3"	No.	5.4
162	155	Brass sliding bolt 6" x 1/2"	No.	405
163	156	Brass sliding bolt 9" x 5/8"	No.	630
164	157	Brass sliding bolt 10" x 5/8"	No.	720
165	158	Brass sliding bolt 12" x 3/4"	No.	900
166	159	Brass socket for floor	No.	90
167	160	Brass socket 3/4" dia	No.	72
168	161	Brass strainer shoe 50 mm dia	No.	135
169	162	Brass stopper	No.	225
170	163	Brass strainer 50 mm dia	R.M.	4972.5
171	164	Brass strainer 75 mm dia	R.M.	7020
172	165	Brass strainer 100 mm dia	R.M.	7560
173	166	Brass strainer 125 mm dia	R.M.	8820
174	167	Brass strainer 150 mm dia	R.M.	9072
175	168	Brass strainer 175 mm dia	R.M.	10710
176	169	Brass strainer 200 mm dia	R.M.	12600
177	170	Brass strainer 225 mm dia	R.M.	13860
178	171	Brass strainer 250 mm dia	R.M.	15372
179	172	Brass strainer 250 mm dia	R.M.	15750
180	173	Brass strainer 300 mm dia	R.M.	16380
181	174	Brass strainer 375 mm dia	R.M.	22050
182	175	Brass strainer 450 mm dia	R.M.	30240
183	176	Brass strainer 500 mm dia	R.M.	35280
184	177	Brass strainer 550 mm dia	R.M.	40320
185	178	Brass tube 3/4" dia	R.ft	180
186	179	Brass tower bolt 6"	No.	90
187	180	Brass tower bolt 9"	No.	108
188	181	Brass tower bolt 12"	No.	135
189	182	Brass work	Kg.	135
190	183	Bricks	No.	11.25
191	184	Brick 2nd class	No.	9
192	185	Brick/ Stone bats	Cu.m.	630
193	186	Brick/ Stone ballast	Cu.m.	825.3
194	187	Brick/ Stone ballast vitrified	Cu.m.	765
195	188	Brick sundried	No.	5.85
196	189	Bricks - special	No.	13.5
197	190	Brick tiles	No.	19.35
198	191	Brick tiles ( 2" thick)	No.	22.5

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
199	192	Broom	No.	31.5
200	193	Bajri	Cu.m	1111.5
201		<b>Bath tub</b>		0
202	194	Bath tub porcelain enamelled	No.	15300
203	195	Bath tub fibre glass	No.	12600
204	196	Bath tub C.P. brass chain with rubber plug	No.	315
205	197	Bath tub C.P. brass pillar tap	No.	1350
206	198	Bath tub C.P. brass overflow	No.	1080
207	199	Bath tub C.P. brass waste	No.	630
208	200	Bucket, 4 gals. capacity	No.	315
209	201	Building stone	Cu.m.	952.2
210	202	Bushing (Gun metal)	Kg.	16.2
211	203	Cane Singapore	Kg.	990
212	204	Cane plastic	Kg.	315
213	205	Carbon rod	No.	13.5
214	206	Carborandum stone	No.	139.5
215	207	Caustic soda	Kg.	63
216	208	Cement - high Alumina	M.Ton	540
217	209	Cement	M.Ton	9630.00
218	210	Cement - rapid hardening	M.Ton	9000.00
219	211	Cement - sulphate resistant.	M.Ton	8100.00
220	212	Cement - white	M.Ton	16200.00
221	213	Cement liquid compound	Liter	19.8
222	214	Charcoal	Kg.	13.5
223	215	Chain	Kg.	94.5
224	216	Chain for cycle stand	No.	54
225	217	Chalk	Kg.	9
226	218	Chalking compound	Liter	52.65
227	219	Channel iron	Kg.	81
228	220	Chip board 3/4" thick	Sq.ft.	43.2
229	221	C.I. bend 4" dia.	No.	508.5
230	222	C.I. bend 3" dia.	No.	405
231	223	C.I. cover and frame medium duty	No.	630
232	224	C.I. cover and frame 24" size medium duty	No.	1350
233	225	C.I. cover & frame	Kg.	94.5
234	226	C.I. frame of any size	Kg.	99
235	227	C.I. foot rest	No.	72
236	228	C.I. floor trap with grating	No.	900
237	229	C.I. floor trap with grating	No.	1080

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
238	230	Concrete gully trap	No.	360
239	231	C.I. gully trap 6" x 6" x 4"	No.	540
240	232	Cast iron grating	Kg.	67.5
241	233	C.I. head 4" dia.	No.	146.25
242	234	C.I. head 3" dia	No.	122.85
243	235	C.I. off set 4" dia.	No.	468
244	236	C.I. off set 3" dia.	No.	444.6
245	<b>C.I. pipe</b>			0
246	237	C.I. Pipe 50 mm dia.	R.M.	1215
247	238	C.I. Pipe 75 mm dia.	R.M.	1822.5
248	239	C.I. pipe 100 mm dia.	R.M.	2430
249	240	C.I. pipe 150 mm dia	R.M.	4050
250	241	C.I. pipe 230 mm dia	R.M.	6075
251	242	C.I. pipe spout 50 mm dia	R.M.	618.75
252	243	C.I. pipe spout 80 mm dia	R.M.	787.5
253	244	C.I. pipe spout 100 mm dia	R.M.	956.25
254	245	C.I. P - trap 4"	No.	900
255	246	C.I. shoe 4" dia	No.	675
256	247	C.I. shoe 3" dia	No.	618.75
257	248	C.I. shoe	Kg.	78.75
258	249	C.I. specials	Kg.	84.375
259	<b>C.I. sluice valve BSS quality</b>			
260	250	C.I. sluice valve 75 mm dia	No.	4275
261	251	C.I. sluice valve 100 mm dia	No.	6750
262	252	C.I. sluice valve 150 mm dia	No.	10800
263	253	C.I. sluice valve 230 mm dia	No.	15975
264	254	C.I. sluice valve 300 mm dia	No.	33750
265	255	C.I. sluice valve 375 mm dia	No.	38475
266	256	C.I. sluice valve 450 mm dia	No.	87975
267	257	C.I. sluice valve 525 mm dia	No.	112500
268	258	C.I. sluice valve 600 mm dia	No.	157500
269	259	C.I. sluice valve 675 mm dia	No.	202500
270	260	C.I. sluice valve 750 mm dia	No.	270000
271	261	Cinder	Cu.m.	157.5
272	262	Clamps, bolts & nuts	No.	90
273	263	Clay	Cu.m.	202.5
274	264	Clamps	No.	10.8
275	265	Clamp screw	No.	7.56
276	266	Cloth cotton	Sq.ft.	14.04

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
277	267	Cloth silken	Sq.ft.	32.4
278	268	Cloth woolen	Sq.ft.	32.4
279	269	Coaltar	Kg.	94.5
280	270	Comet joint 80 mm dia.	No.	99
281	271	Comet joint 100 mm dia.	No.	270
282	272	Comet joint 150 mm dia.	No.	405
283	273	Copper sheet	Kg.	427.5
284	274	Copper connection	No.	180
285	275	Copper wire/plate	Kg.	387
286	276	Core	R.M.	72
287	277	Cork sheet 1/2" thick	Sq.m.	562.5
288	278	Cork sheet 19mm thick	Sq.m.	787.5
289	279	Cork sheet 25 mm thick	Sq.m.	1350
290	280	Cork sheet 37.5mm thick	Sq.m.	1800
291	281	Cork sheet 50 mm thick	Sq.m.	2250
292	282	Coir string	Kg.	45
293	283	Cotton - string	Kg.	54
294	284	Cotton tape	R.M.	9
295	285	Cowdung	Cu.m.	95.4
296	286	C.P. bib cock 1/2"	No.	810
297	287	C.P. bib cock 3/4"	No.	990
298	288	C.P. brass clamp	No.	180
299	289	C.P. brass curtain rail	R.ft.	139.5
300	290	C.P. hasp & staple 2"	No.	24.75
301	291	C.P. hasp & staple 3"	No.	39.6
302	292	C.P. hasp & staple 4"	No.	44.55
303	293	C.P. hasp & staple 5"	No.	47.52
304	294	C.P. brass handle 4" size	No.	54.45
305	295	C.P. brass handle 5" size	No.	69.3
306	296	C.P. brass handle 7" size	No.	79.2
307	297	C.P. brass screw	No.	49.5
308	298	C.P. brass shower 1/2" with 4" dia. lid	No.	459
309	299	C.P. brass shower 1/2" with 6" dia. lid	No.	567
310	300	C.P. brass sliding bolt 6" x 1/2"	No.	162
311	301	C.P. brass sliding bolt 9" x 5/8"	No.	189
312	302	C.P. brass sliding bolt 10" x 5/8"	No.	486
313	303	C.P. brass sliding bolt 12" x 3/4"	No.	756
314	304	C.P. brass socket 3/4" dia.	No.	81
315	305	C.P. brass shower rose	No.	1296



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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
316	306	C.P. brass tube 3/4" dia.	R.ft.	61.875
317	307	C.P. brass tower bolt 6"	No.	337.5
318	308	C.P. brass tower bolt 9"	No.	506.25
319	309	C.P. brass tower bolt 12"	No.	900
320	310	C.P. bottle trap 1-1/4"	No.	956.25
321	311	C.P. bottle trap 1-1/2"	No.	1406.25
322	312	C.P. brass toilet paper holder	No.	810
323	313	C.P. cover	No.	90
324	314	C.P. chain	No.	45
325	315	C.P. brass chain with pull	No.	90
326	316	C.P. chain with rubber plug	No.	99
327	317	C.P. chain with rubber plug	No.	135
328	318	C.P. check valve 15 mm dia	No.	1440
329	319	C.P. check valve 20 mm dia	No.	1890
330	320	C.P. check valve 25 mm dia	No.	2160
331	321	C.P. check valve 30 mm dia	No.	3150
332	322	C.P. check valve 40 mm dia	No.	4140
333	323	C.P. check valve 50 mm dia	No.	6300
334	324	C.P. flushing valve 1"	No.	2812.5
335	325	C.P. gas cock 1/4" dia. Three way	No.	393.75
336	326	C.P. gas cock 1/4" dia. Double way	No.	326.25
337	327	C.P. gas cock 1/4" dia. Single way	No.	326.25
338	328	C.P. mixer single hole deluxe	No.	2700
339	329	C.P. pillar cock	No.	787.5
340	330	C.P. pillar cock	No.	900
341	331	C.P. ring 1" dia	No.	22.5
342	332	C.P. ring 1.25" dia	No.	33.75
343	333	C.P. shower mixer	No.	4950
344	334	C.P. stop cock	No.	819
345	335	C.P. stop cock	No.	1053
346	336	C.P. underground stop cock	No.	1111.5
347	337	C.P. underground stop cock	No.	1170
348	338	C.P. shower kit	No.	2340
349	339	C.P. swan neck cock double way	No.	1755
350	340	C.P. swan neck cock single way	No.	1521
351	341	C.P. tee stop cock 1/2"	No.	1111.5
352	342	C.P. Towel rail with brackets and screws	No.	1404
353	343	C.P. Towel rail with brackets and screws	No.	1755
354	344	C.P. brass waste	No.	702

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1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
355	345	C.P. waste coupling 30 mm	No.	351
356	346	C.P. waste coupling 40 mm	No.	409.5
357	347	Cowdung	Cu.m.	95.4
358	348	Crush local Pan	Cu.m.	508.5
359	349	Crush local 3/8" & down gauge	Cu.m.	699.3
360	350	Crush local 1/2" & down gauge	Cu.m.	699.3
361	351	Crush local 3/4" & down gauge	Cu.m.	699.3
362	352	Crush local 1-1/2" & down gauge	Cu.m.	699.3
363	353	Crush Margalla 1/2" & down gauge	Cu.m.	2224.8
364	354	Crush Margalla 3/4" & down gauge	Cu.m.	2224.8
365	355	Crush Margalla 1" & down gauge	Cu.m.	2224.8
366	356	Crush Margalla 1-1/2" & down gauge	Cu.m.	2224.8
367	<b>D.I. pipe with all accessories &amp; fittings</b>			
368	357	D.I. pipe 100 mm dia.	R.M.	900
369	358	D.I. pipe 150 mm dia.	R.M.	1575
370	359	D.I. pipe 200 mm dia.	R.M.	1800
371	360	D.I. pipe 250 mm dia.	R.M.	2250
372	361	D.I. pipe 300 mm dia.	R.M.	3150
373	362	D.I. pipe 400 mm dia.	R.M.	4050
374	363	D.I. pipe 450 mm dia.	R.M.	4500
375	364	D.I. pipe 500 mm dia.	R.M.	4950
376	365	D.I. pipe 600 mm dia.	R.M.	5850
377	366	Door frame, moulded steel 5" size	R.ft.	121.5
378	367	Door frame, moulded steel 10" size	R.ft.	121.5
379	368	Door frame, moulded steel 5" size	R.ft.	121.5
380	369	Door frame, moulded steel 10" size	R.ft.	121.5
381	370	Door with frame, Aluminium swing	Sq.ft	630
382	371	Door with frame, Aluminium sliding	Sq.ft	495
383	372	Door with frame gauzed, Aluminium sliding	Sq.ft	495
384	373	Door with frame, single leaf, 2.5' x 7'	Sq.ft	495
385	374	Door with frame, double leaf 4' x 7'	Sq.ft	495
386	375	Door with frame, single leaf, 2.5' x 7'	Sq.ft	495
387	376	Door with frame, double leaf 4' x 7'	Sq.ft	495
388	377	Door with frame galvanized, single leaf, 2.5' x 7'	Sq.ft	495
389	378	Door with frame galvanized, double leaf, 4' x 7'	Sq.ft	495
390	379	Door holder shovel (5505/5506)	No.	450
391	380	Door holder shovel (5510)	No.	450
392	381	Door holder shovel (5511)	No.	495
393	382	Dowel bar clamps	Kg.	108

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
394	383	Drum, empty	No.	540
395	384	Earth	No.	4500
396	385	Electric bell	No.	405
397	386	Electric bell push	No.	315
398	387	Electric bulb holder brass	No.	72
399	388	Electric bulb holder plastic	No.	63
400		<b>Electric cable</b>		0
401	389	1.5 sq.mm single core	R.M.	17.1
402	390	2.5 sq.mm single core	R.M.	27
403	391	4 Sq.mm single core	R.M.	54
404	392	5 Sq.mm single core	R.M.	31.5
405	393	6 Sq.mm single core	R.M.	81
406	394	10 Sq.mm single core	R.M.	130.5
407	395	16 Sq.mm single core	R.M.	207
408	396	25 Sq.mm single core	R.M.	315
409	397	35 Sq.mm single core	R.M.	432
410	398	50 Sq.mm single core	R.M.	585
411	399	Electrolytic copper wire	Kg.	747
412	400	Copper wire (14 SWG)	R.M.	108
413	401	Copper wire (10 SWG)	R.M.	135
414	402	25 Sq.mm 3.5 core cable	R.M.	1422
415	403	35 Sq.mm 3.5 core cables	R.M.	1831.5
416	404	50 Sq.mm 3.5 core cables	R.M.	2475
417	405	70 Sq.mm 3.5 core cables	R.M.	3510
418	406	95 Sq.mm 3.5 core cables	R.M.	4770
419	407	120 Sq.mm 3.5 core cables	R.M.	6075
420	408	Armored 95 Sq.mm 3 core cable	R.M.	6120
421	409	Electric dial type thermometer	No.	4050
422	410	Electric cutout switch	No.	225
423	411	Electric exhaust fan 10"	No.	1800
424	412	Electric fan bracket	No.	1980
425	413	Electric fan 48" sweep	No.	2475
426	414	Electric fan 56" sweep	No.	3150
427	415	Electric tube rod	No.	117
428	416	Electric tube starter	No.	27
429	417	Electric tube choke 40w	No.	261
430	418	Electric tube patty fitting	No.	855
431	419	Flourescent tube light 40W with batten	No.	1170
432	420	Flourescent tube light 20W with batten	No.	855

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
433	421	Flourescent tube light 40W, Single	No.	1170
434	422	Flourescent tube light 40W, Double	No.	1575
435	423	Flour. tube light 40W, Single with Ind. reflector	No.	3150
436	424	Flour. tube light 40W, Double with Ind. reflector	No.	4320
437	425	Flourescent tube light 40W with louvers -Single	No.	4050
438	426	Flour. tube light 40W with louvers - Double	No.	4950
439	427	Tube light 4 Nos. - 20W lamps with louvers	No.	4050
440	428	Tube light 6 Nos. - 20W lamps with louvers	No.	5850
441	429	T. light 40W recessed mounted, plastic louver	No.	3600
442	430	T. light 4 - 20W recessed mounted, metal louver	No.	4320
443	431	T. light 4 - 40W recessed mounted, plastic louver	No.	6120
444	432	Tube light 6 - 20W lamp recessed mounted	No.	5220
445	433	Light fixture - weather proof	No.	5850
446	434	Light fixture - ceiling mounted	No.	3420
447	435	Light fixture - recessed mounted	No.	4050
448	436	Light fixture - wall mounted, incandescent lamp	No.	1485
449	437	Light fixture - ceiling mounted, incandescent lamp	No.	1935
450	438	Light fixture - recessed mounted with 150W lamp	No.	3780
451	439	Light fixture - High bay mercury vapour	No.	13950
452	440	Light fixture - Mercury vapour	No.	14400
453	441	Light fixture - Mercury vapour with 250W lamp	No.	16200
454	442	Light fixture - Mercury vapour with 125W lamp	No.	12780
455	443	Light fixture - Mercury vapour with 80W lamp	No.	11250
456	444	Light fixture - Emergency light unit	No.	31500
457	445	Light fixture - Fancy wall bracket, single	No.	1350
458	446	Light fixture - Flood light weather proof	No.	15300
459	447	Light fixture - Flood light weather proof	No.	8550
460	448	Electric geyser 35 gals.	No.	13500
461	449	Electric geyser 55 gals.	No.	14850
462	450	Lamp	No.	40.5
463	451	Lamp 200W	No.	112.5
464	452	Lamp - 25W energy saver	No.	225
465	453	Electric fan revolving bracket 20"	No.	2880
466	454	Electric - Distribution box casing 18SWG	No.	3150
467	455	Electric - Distribution box casing 16SWG	No.	3780
468	456	Electric - MCCB TP/100A (Local)	No.	4050
469	457	Electric - MCCB TP/60A (Imported)	No.	4950
470	458	Electric - MCB Single pole (Local)	No.	351
471	459	Electric - MCB Single pole (Imported)	No.	432

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
472	460	Electric - Amp. meter (Local)	No.	855
473	461	Electric - Volt meter 500V (Imported)	No.	1350
474	462	Electric - Voltage selective switch (Imported)	No.	1125
475	463	Electric - Neutral & earth links	No.	450
476	464	Electric - Page bar	No.	270
477	465	Electric - HRC fuses	No.	315
478	466	Electric - Transformer type indication lights	No.	315
479		<b>Electric load break switch</b>		0
480	467	Load break switch, 15 Amp.	No.	1125
481	468	Load break switch, 30 Amp.	No.	1800
482	469	Load break switch, 60 Amp.	No.	3150
483	470	Electric L.T. bus tie duct 800 Amp.	R.M	18000
484	471	Electric L.T. bus tie duct 1200 Amp.	R.M	27000
485	472	Electric L.T. bus tie duct 1600 Amp.	R.M	36000
486	473	Electric motor 1 H.P. with pump	No.	9000
487	474	Electric motor 1/2 H.P. with pump	No.	7110
488	475	Plastic box	No.	225
489	476	Electric plastic box with plate single hole	No.	94.5
490	477	Electric plastic box with plate two to three hole	No.	130.5
491	478	Electric plastic box with plate four to six hole	No.	162
492	479	Electric plastic box with plate seven to eight hole	No.	180
493	480	Electric plastic box with plate nine to ten hole	No.	207
494	481	Electric power transformer 500 KVA	No.	1147500
495	482	Electric power transformer 750 KVA	No.	1507500
496	483	Electric power transformer 1000 KVA	No.	1890000
497	484	Electric relay buchholz double float	No.	22500
498		<b>Electric switch</b>		
499	485	Switch 1 gang	No.	202.5
500	486	Switch 2 gang	No.	292.5
501	487	Switch 3 gang	No.	342
502	488	Switch 4 gang	No.	405
503	489	Switch 2 way	No.	297
504	490	Switch piano	No.	31.5
505	491	Switch socket 5 Amp.	No.	346.5
506	492	Switch socket 15 Amp.	No.	418.5
507	493	Wall bolts	No.	18
508	494	Expanded metal	Sq.m.	540
509	495	Felt No.7 underlay	Sq.m.	99
510	496	Fibre board 1/2" thick	Sq.m.	3150

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
511	497	Fibre glass blank pipe 200 mm dia.	R.M.	2700
512	498	Fibre glass blank pipe 250 mm dia.	R.M.	2970
513	499	Fibre glass blank pipe 350 mm dia.	R.M.	4500
514	500	Fibre glass end plug 200 mm dia.	No.	4500
515	501	Fibre glass end plug 250 mm dia.	No.	4500
516	502	Fibre glass corrugated sheet	Sq.m.	3150
517	503	Fibre glass strainer 200 mm dia.	R.M.	2835
518	504	Fibre glass strainer 250 mm dia.	R.M.	3150
519	505	Fibre glass, tank 300 gals. capacity	No.	8100
520	506	Fibre glass, tank 500 gals. capacity	No.	12600
521	507	Fibre glass, tank 750 gals. capacity	No.	19800
522	508	Fibre glass, tank 1000 gals. capacity	No.	27000
523	509	Fire hydrant	No.	2250
524	510	Fire extinguisher, 2 gallons capacity	No.	4050
525	511	Flat iron	Kg.	63
526	512	Foaming agent	Kg.	81
527	513	Foam rubber sheet 3/4" thick	Sq.ft	63
528	514	Foam rubber 1/16" thick	Sq.ft	13.5
529	515	Foam rubber adhesive	Kg.	135
530	516	Foot rest, earthenware	No.	112.5
531	517	Fuse with cartridge	No.	36
532	518	Gas cylinder 12 Kg.	No.	1575
533	519	Gas Gyser 35 gallons capacity	No.	8415
534	520	Gas Gyser 50 gallons capacity	No.	9450
535	521	Gas room heater (ordinary)	No.	495
536	522	Gas room heater (ordinary)	No.	810
537	523	Gas room heater (Fancy)	No.	3150
538	524	Gas room heater (Fancy)	No.	4950
539	525	Gas room heater, fire place design	No.	4950
540	526	Gas lamp Single	No.	450
541	527	Gas lamp Double	No.	900
542	528	Gate valve gun metal 1/2" dia.	No.	99
543	529	Gate valve gun metal 3/4" dia.	No.	144
544	530	Gate valve gun metal 1" dia.	No.	202.5
545	531	Gate valve gun metal 1-1/4" dia.	No.	292.5
546	532	Gate valve gun metal 1-1/2" dia.	No.	409.5
547	533	Gate valve gun metal 2" dia.	No.	571.5
548	534	Gate valve gun metal 2-1/2" dia.	No.	918
549	535	Gate valve gun metal 3" dia.	No.	1372.5

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
	550	536 Gate valve gun metal 4" dia.	No.	1620
	551	537 Gate valve gun metal 6" dia.	No.	1935
	552	538 Gate valve flanged end 1/2" class 150	No.	99
	553	539 Gate valve flanged end 3/4" class 150	No.	144
	554	540 Gate valve flanged end 1" class 150	No.	202.5
	555	541 Gate valve flanged end 1-1/4" class 150	No.	292.5
	556	542 Gate valve flanged end 1-1/2" class 150	No.	409.5
	557	543 Gate valve flanged end 2" class 150	No.	571.5
	558	544 Gate valve flanged end 2-1/2" class 150	No.	918
	559	545 Gate valve flanged end 3" class 150	No.	1372.5
	560	546 Gate valve flanged end 4" class 150	No.	1575
	561	547 Gate valve flanged end 6" class 150	No.	2070
	562	548 Grating G.I.	No.	207
	563	549 Bolts and nuts	No.	9
	564	550 G.I. Brackets	Pair	306
	565	551 G.I. cross 2" x 2"	No.	261
	566	552 G.I. hooks, bolt & nuts 4-1/2" x 5/16"	No.	90
	567	553 G.I. hook & eye 4"	No.	112.5
	568	554 G.I. hook & eye 6"	No.	180
	569	555 G.I. limpet washers 7/8" dia	No.	9
	570	556 G.I. pipe heavy duty 40 mm	R.M.	531
	571	557 G.I. pipe heavy duty 50 mm	R.M.	735.3
	572	<b>G.I. pipe light duty</b>		
	573	558 G.I. pipe 15 mm dia.	R.M.	100.395
	574	559 G.I. pipe 20 mm dia.	R.M.	144.684
	575	560 G.I. pipe 25 mm dia.	R.M.	203.742
	576	561 G.I. pipe 30 mm dia.	R.M.	268.695
	577	562 G.I. pipe 40 mm dia.	R.M.	342.513
	578	563 G.I. pipe 50 mm dia.	R.M.	431.1
	579	564 G.I. pipe 65 mm dia.	R.M.	590.544
	580	565 G.I. pipe 75 mm dia.	R.M.	693.891
	581	566 G.I. pipe 100 mm dia.	R.M.	977.346
	582	<b>G.I. pipe medium duty</b>		
	583	567 G.I. pipe 15 mm dia.	R.M.	121.059
	584	568 G.I. pipe 20 mm dia.	R.M.	156.492
	585	569 G.I. pipe 25 mm dia.	R.M.	239.166
	586	570 G.I. pipe 30 mm dia.	R.M.	307.08
	587	571 G.I. pipe 40 mm dia.	R.M.	357.282
	588	572 G.I. pipe 50 mm dia.	R.M.	493.101

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
589	573	G.I. pipe 65 mm dia.	R.M.	634.833
590	574	G.I. pipe 75 mm dia.	R.M.	800.19
591	575	G.I. pipe 100 mm dia.	R.M.	1151.559
592	576	G.I. pipe 125 mm dia.	R.M.	1585.611
593	577	G.I. pipe 150 mm dia.	R.M.	1851.354
594	578	G.I. rivets	No.	10.8
595	579	G.I. sheet corrugated	Kg.	103.5
596	580	G.I. sheet plain	Kg.	99
597	581	G.I. sheet	Kg.	99
598	582	G.I. sheet tank 400 Gals. capacity	No.	37800
599	583	G.I. tee 2" x 2"	No.	135
600	584	G.I. tee hinges 10"	No.	39.375
601	585	G.I. tee hinges 12"	No.	56.25
602	586	G.I. tee hinges 18"	No.	67.5
603	587	G.I. wire 10 gauge	Kg.	114.75
604	588	G.I. wire gauge	Sq.ft.	85.5
605	589	Glass 3 mm thick plain (local)	Sq.m.	290.7
606	590	Glass 3 mm thick unclear (local)	Sq.m.	225
607	591	Glass 5 mm thick plain (local)	Sq.m.	387
608	592	Glass 5 mm thick unclear (local)	Sq.m.	315
609	593	Glass 5 mm thick tinted (local)	Sq.m.	495
610	594	Glass 6 mm thick plain (local)	Sq.m.	747
611	595	Glass 6 mm thick unclear (local)	Sq.m.	675
612	596	Glass 6 mm thick tinted (local)	Sq.m.	927
613	597	Glass 6 mm thick plain (imported)	Sq.m.	1647
614	598	Glass 6 mm thick tinted (imported)	Sq.m.	1575
615	599	P. trap 4", glazed	No.	135
616	600	Glass shelf with brackets	No.	2115
617	601	Glass shelf Master/Sonex	No.	1305
618	602	Glass strip 3 mm thick	R.M.	9
619	603	Glass strip 5 mm thick	R.M.	13.5
620	604	Glass wool 1 inch thick	Sq.ft	22.5
621	605	Glue	Kg.	144
622	606	Grass	Sq.m.	81
623	607	Gravel	Cu.m.	381.6
624	608	Grills, Flat Iron	Sq.ft.	225
625	609	Grills, Square bar	Sq.ft.	207
626	610	Gum	Kg.	58.5
627	611	Gypsum board 1/4" thick	Sq.m.	162



	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
628	612	Gypsum board 3/8" thick	Sq.m.	198
629	613	Gypsum board 1/2" thick	Sq.m.	225
630	614	Gypsum powder	Kg.	18
631	615	Hard board 5 mm thick	Sq.ft.	17.1
632	616	Hard board 6 mm. thick	Sq.ft.	22.5
633	617	Hard board 8 mm thick	Sq.ft.	30.6
634	618	Hanger hook with pullout rod	No.	47.25
635	619	Hand pump	No.	1575
636	620	Hessian cloth	Sq.m.	39.375
637	621	Hessian	Kg.	39.375
638	622	Male or female hinges	No.	101.25
639	623	Hinges (bolts)	No.	101.25
640	624	Hinges with lugs	No.	56.25
641	625	Holding device	No.	787.5
642	626	Hold fast	Kg.	67.5
643	627	Hold fast	No.	22.5
644	628	Hooks, iron	Kg.	146.25
645	629	Hooks, iron	No.	16.875
646	630	Holes (making)	No.	9
647	631	Holes (punching)	No.	9
648	632	Iron bolt 0.5" dia	No.	73.125
649	633	Iron butt hinge 2"	No.	67.5
650	634	Iron butt hinge 4"	No.	67.5
651	635	Iron handle 4"	No.	67.5
652	636	Iron handle 5"	No.	78.75
653	637	Iron handle 6"	No.	95.625
654	638	Iron hinges 4" size	No.	22.5
655	639	Iron hasp & staple 2"	No.	20.25
656	640	Iron hasp & staple 3"	No.	28.125
657	641	Iron hasp & staple 4"	No.	33.75
658	642	Iron hasp & staple 5"	No.	50.625
659	643	Iron helical spring hinges 4"	No.	112.5
660	644	Iron peg	No.	33.75
661	645	Iron piano hinge	R.ft.	33.75
662	646	Iron parliament hinges 4" x 4"	No.	39.375
663	647	Iron parliament hinges 5" x 5"	No.	39.375
664	648	Iron shoe	No.	28.125
665	649	Iron sliding bolt 6" x 1/2"	No.	54
666	650	Iron sliding bolt 9" x 5/8"	No.	81

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
667	651	Iron sliding bolt 10" x 5/8"	No.	90
668	652	Iron sliding bolt 12" x 5/8"	No.	108
669	653	Iron sliding bolt 15" x 3/4"	No.	135
670	654	Iron screw	Kg.	108
671	655	Iron screw 3/4"	No.	6.3
672	656	Iron screw 1"	No.	7.2
673	657	Iron screw 1.25"	No.	7.2
674	658	Iron screw 1.5"	No.	9
675	659	Iron screw 2"	No.	9
676	660	Iron screw 2.5"	No.	9
677	661	Iron screw 3"	No.	9
678	662	Iron socket for floor	No.	7.2
679	663	Iron spring hinges 6" - single action	No.	175.5
680	664	Iron spring hinges 6" - double action	No.	220.5
681	665	Iron tower bolt 6"	No.	54
682	666	Iron tower bolt 9"	No.	72
683	667	Iron tower bolt 12"	No.	81
684	668	Iron work	Kg.	49.5
685	669	Joint - spun yarn + maxphalt composition	Joint	9
686	670	Jute bag - new	No.	63
687	671	Jute bag - old	No.	31.5
688	672	Jute 2" wide including jute rope tie	R.ft.	36
689	673	Jutoid W.P. matting (3.2 mm)	Sq.m.	67.5
690	674	Jutoid W.P. matting (1.6 mm)	Sq.m.	54
691	675	Lavatory basin	No.	3870
692	676	Lavatory basin	No.	5220
693	677	Liquid cut back asphalt	Kg.	84.6
694	678	Lime	Tonne	6930
695	679	Looking mirror	Sq.m.	915.3
696	680	Lock Grains	Kg.	81
697	681	Lock drawer alpha make	No.	99
698	682	Hydraulic door closer New star	No.	1440
699	683	Hydraulic door closer HNH make	No.	1305
700	684	Lock main door kwikset with handle	No.	4950
701	685	Lock union	No.	337.5
702	686	Lock Chinese make	No.	1080
703	687	Lock Hyundi	No.	1350
704	688	Lock yale	No.	3150
705	689	Marble chips	Kg.	4.5

	A	D	G	I	
1	<b>BASIC MATERIALS MARKET RATE</b>				
2	Sr. No.	Description	Unit	Rate (Rs.)	
	706	690	Marble tiles - Badal 3/8" thick	Sq.m.	337.5
	707	691	Marble tiles - Badal 1/2" thick	Sq.m.	337.5
	708	692	Marble tiles - Badal 3/4" thick	Sq.m.	520.2
	709	693	Marble tiles - Badal 1" thick	Sq.m.	520.2
	710	694	Marble slab - Badal 1" thick	Sq.m.	1686.6
	711	695	Marble tiles - Badal 6" x 12"	Sq.m.	337.5
	712	696	Marble tiles - Lasbella 3/8" thick	Sq.m.	568.8
	713	697	Marble tiles - Lasbella 1/2" thick	Sq.m.	568.8
	714	698	Marble tiles - Lasbella 3/4" thick	Sq.m.	1137.6
	715	699	Marble tiles - Lasbella 1" thick	Sq.m.	1137.6
	716	700	Marble slab - Lasbella 1" thick	Sq.m.	1927.8
	717	701	Marble tiles - Lasbella 6" x 12"	Sq.m.	568.8
	718	702	Marble tiles - super white 3/8" thick	Sq.m.	867.6
	719	703	Marble tiles - super white 1/2" thick	Sq.m.	867.6
	720	704	Marble tiles - super white 3/4" thick	Sq.m.	1735.2
	721	705	Marble tiles - super white 1" thick	Sq.m.	1735.2
	722	706	Marble slab - super white 1" thick	Sq.m.	3374.1
	723	707	Marble tiles - super white 6" x 12"	Sq.m.	867.6
	724	708	Chips zero number	Kg.	4.5
	725	709	Manure	Cu.m.	207
	726	710	Mansion polish	Kg.	283.5
	727	711	Marble powder	Kg.	4.5
	728	712	Methylated spirit	Litre	58.5
	729	713	Bitumen 80/100	Kg.	85.5
	730	714	0.25" M.S. Plate	Sq.ft.	72
	731	715	M.S. bail plug 50 mm dia.	No.	404.523
	732	716	M.S. bail plug 75 mm dia.	No.	608.256
	733	717	M.S. bail plug 100 mm dia.	No.	1086.597
	734	718	M.S. bail plug 125 mm dia.	No.	1432.071
	735	719	M.S. bail plug 150 mm dia.	No.	1697.814
	736	720	M.S. bail plug 175 mm dia.	No.	2037.375
	737	721	M.S. bail plug 200 mm dia.	No.	2214.54
	738	722	M.S. bail plug 225 mm dia.	No.	2509.812
	739	723	M.S. bail plug 250 mm dia.	No.	3454.686
	740	724	M.S. bail plug 300 mm dia.	No.	4163.337
	741	<b>M.S. blind pipe seamless</b>			
	742	725	M.S. blind pipe 50 mm dia	R.M	1003.185
	743	726	M.S. blind pipe 75 mm dia	R.M	1441.665
	744	727	M.S. blind pipe 100 mm dia	R.M	1913.364

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
745	728	M.S. blind pipe 125 mm dia	R.M	3813.435
746	729	M.S. blind pipe 150 mm dia	R.M	4504.374
747	730	M.S. blind pipe 175 mm dia	R.M	5255.1
748	731	M.S. blind pipe 200 mm dia	R.M	6517.395
749	732	M.S. blind pipe 225 mm dia	R.M	7480.719
750	733	M.S. blind pipe 250 mm dia	R.M	9812.628
751	734	M.S. blind pipe 300 mm dia	R.M	11539.97
752	735	M.S. blind pipe 375 mm dia	R.M	14429.94
753	736	M.S. blind pipe 450 mm dia	R.M	17937.77
754	737	M.S. blind pipe 500 mm dia	R.M	19930.86
755	738	M.S. blind pipe 550 mm dia	R.M	21923.95
756	739	M.S. cap 4" size	No.	495
757	740	M.S. cap 6" size	No.	675
758	741	M.S. flat	Kg	67.5
759	742	M.S. fastner	No.	9
760	743	Mild steel bars	Tonne	67500
761	744	M.S. pipe 10 SWG	R.ft.	58.5
762	745	M.S. pipe	R.M.	315
763	746	M.S. plate	Kg	72
764	747	M.S. rod	Kg	49.5
765	748	M.S. sheet for formwork	Kg.	81
766	749	M.S. sheet	Kg.	81
767	750	M.S. strap	Kg	54
768	751	M.S. tee iron	Kg	54
769	752	Mud mortar	Cu.m.	225
770	753	Mud plaster	Cu.ft.	5.4
771	754	Munj ban	Kg.	45
772	755	Murum	Cu.m.	495
773	756	Nail of all sizes	Kg.	81
774	757	Namda 1/16" thick	Sq.m.	40.5
775	758	Namda 1/2" thick	Sq.m.	166.5
776	759	Nipple	No.	27
777	760	Nuts 9" long with bolts	No.	15.3
778	761	Oil kerosine	Litre	115
779	762	Oil linseed boiled	Litre	150
780	763	Oil - diesel	Litre	55
781	764	Oil linseed raw	Litre	130
782	765	Oil Petrol	Litre	113
783	766	Oil putty	Kg.	90

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
784	767	Oil turpentine	kg.	100
785	768	Patent drier	Gram	29.7
786	769	Paint - Anti corrosive	Litre	143.55
787	770	Paint - Alkali resisting	Litre	168.3
788	771	Paint - Aluminium	Litre	247.5
789	772	Painting brush 2"	No.	99
790	773	Painting brush 4"	No.	315
791	774	Paint black bituminous	Litre	169.65
792	775	Paint black japan	Litre	274.95
793	776	Paint Creosote	Litre	163.8
794	777	Paint distemper	Kg.	157.95
795	778	Paint (mixed at site)	Litres	269.1
796	779	Paint - Plastic emulsion	Litre	315.9
797	780	Paint red oxide	Litre	181.35
798	781	Paint red oxide (2 coats)	Sq.ft.	7.02
799	782	Paint snowcem	Kg.	64.35
800	783	Paint synthetic lead primer	Litre	2076.75
801	784	Paint solignum	Litre	292.5
802	785	Paint - vinyl emulsion	Litre	140.4
803	786	Paint red oxide primer	Litre	187.2
804	787	Paint synthetic enamel	Litre	210.6
805	788	Paint varnish	Litre	210.6
806	789	Paint weather coat	Litre	304.2
807	790	Paint zinc chromate primer	Litre	374.4
808	<b>P.C.C. pipe, ASTM C-14, Class 2</b>			
809	791	Pipe 100 mm dia. with collars etc.	R.M.	74.25
810	792	Pipe 150 mm dia. with collars etc.	R.M.	89.1
811	793	Pipe 200 mm dia. with collars etc.	R.M.	183.15
812	794	Pea gravel	Cu.m.	693
813	795	Pigment	Kg.	74.25
814	796	Pilchi	Cu.m.	64.35
815	797	Plastic wire gauze	Sq.ft.	23.76
816	798	Ply - commercial 5 ply	Sq.ft.	35.1
817	799	Ply - commercial 3 ply	Sq.ft.	29.7
818	800	Ply - shisham 5 ply	Sq.ft.	50.4
819	801	Ply - shisham 3 ply	Sq.ft.	27.9
820	802	Ply - teak 5 ply	Sq.ft.	64.8
821	803	Ply - teak 3 ply	Sq.ft.	42.3
822	804	Polish bee wax	Litre	367.2

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
	823	805 Polish french	Litre	97.2
	824	806 Polish mansion	Kg.	313.2
	825	807 Pottery pull, glazed	No.	91.8
	826	808 Polythene sheet	Sq.m.	72
	827	809 Pudlo	Kg.	76.5
	828	810 Pucca kam	Kg.	31.5
	829	811 Pully	Kg.	18
	830	812 Pulley	No.	76.5
	831	813 P.V.C. cap 4" size	No.	81
	832	814 P.V.C. cap 6" size	No.	243
	833	<b>P.V.C. bend class B</b>		
	834	815 P.V.C. bend 75 mm dia	No.	228.6
	835	816 P.V.C. bend 100 mm dia	No.	333.9
	836	817 P.V.C. bend 125 mm dia	No.	495.9
	837	818 P.V.C. bend 150 mm dia	No.	756
	838	819 P.V.C. bend 200 mm dia	No.	1341.9
	839	<b>P.V.C. bend class D</b>		
	840	820 P.V.C. bend 30 mm dia	No.	34.65
	841	821 P.V.C. bend 40 mm dia	No.	42.57
	842	822 P.V.C. bend 50 mm dia	No.	57.42
	843	823 P.V.C. bend 75 mm dia	No.	136.62
	844	824 P.V.C. bend 100 mm dia	No.	252.45
	845	825 P.V.C. bend 125 mm dia	No.	559.35
	846	826 P.V.C. bend 150 mm dia	No.	1138.5
	847	<b>P.V.C. blind pipe class B</b>		
	848	827 P.V.C. blind pipe 80 mm dia	R.M.	188.1
	849	828 P.V.C. blind pipe 100 mm dia	R.M.	267.3
	850	829 P.V.C. blind pipe 125 mm dia	R.M.	376.2
	851	830 P.V.C. blind pipe 150 mm dia	R.M.	524.7
	852	831 P.V.C. blind pipe 200 mm dia	R.M.	861.3
	853	832 P.V.C. blind pipe 250 mm dia	R.M.	1361.25
	854	833 P.V.C. blind pipe 300 mm dia	R.M.	1930.5
	855	834 P.V.C. blind pipe 350 mm dia	R.M.	2321.55
	856	<b>P.V.C. blind pipe class D</b>		
	857	835 P.V.C. blind pipe 30 mm dia	R.M.	69.3
	858	836 P.V.C. blind pipe 40 mm dia	R.M.	89.1
	859	837 P.V.C. blind pipe 50 mm dia	R.M.	133.65
	860	838 P.V.C. blind pipe 75 mm dia	R.M.	277.2
	861	839 P.V.C. blind pipe 100 mm dia	R.M.	544.5

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
	862	840 P.V.C. blind pipe 150 mm dia	R.M.	980.1
	863	<b>P.V.C. conduit pipe</b>		
	864	841 P.V.C. conduit pipe 20 mm dia	R.M.	16.2
	865	842 P.V.C. conduit pipe 25 mm dia	R.M.	24.3
	866	843 P.V.C. conduit pipe 30 mm dia	R.M.	32.4
	867	844 P.V.C. conduit pipe 40 mm dia	R.M.	46.8
	868	845 P.V.C. conduit pipe 50 mm dia	R.M.	63
	869	846 P.V.C. conduit pipe 75 mm dia	R.M.	106.2
	870	847 P.V.C. conduit pipe 100mm dia	R.M.	166.5
	871	<b>P.V.C. crosser class B</b>		
	872	848 P.V.C. crosser 80 mm dia	No.	113.85
	873	849 P.V.C. crosser 100 mm dia	No.	198
	874	850 P.V.C. crosser 125 mm dia	No.	451.44
	875	851 P.V.C. crosser 150 mm dia	No.	732.6
	876	852 P.V.C. crosser 200 mm dia	No.	1108.8
	877	853 P.V.C. crosser 250 mm dia	No.	1528.56
	878	854 P.V.C. crosser 300 mm dia	No.	2809.62
	879	855 P.V.C. crosser 350 mm dia	No.	5834.07
	880	<b>P.V.C. crosser class D</b>		
	881	856 P.V.C. crosser 30 mm dia	No.	55.44
	882	857 P.V.C. crosser 40 mm dia	No.	118.8
	883	858 P.V.C. crosser 50 mm dia	No.	138.6
	884	859 P.V.C. crosser 80 mm dia	No.	217.8
	885	860 P.V.C. crosser 100 mm dia	No.	376.2
	886	861 P.V.C. crosser 125 mm dia	No.	900.9
	887	862 P.V.C. crosser 150 mm dia	No.	1455.3
	888	<b>P.V.C. elbow, class B</b>		
	889	863 P.V.C. elbow 80 mm dia	No.	123.75
	890	864 P.V.C. elbow 100 mm dia	No.	158.4
	891	865 P.V.C. elbow 125 mm dia	No.	366.3
	892	866 P.V.C. elbow 150 mm dia	No.	495
	893	867 P.V.C. elbow 200 mm dia	No.	3712.5
	894	868 P.V.C. elbow 250 mm dia	No.	4306.5
	895	869 P.V.C. elbow 300 mm dia	No.	6237
	896	870 P.V.C. elbow 350 mm dia	No.	9405
	897	<b>P.V.C. elbow, class D</b>		
	898	871 P.V.C. elbow 30 mm dia	No.	59.4
	899	872 P.V.C. elbow 40 mm dia	No.	79.2
	900	873 P.V.C. elbow 50 mm dia	No.	99

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
901	874	P.V.C. elbow 75 mm dia	No.	242.55
902	875	P.V.C. elbow 100 mm dia	No.	297
903	876	P.V.C. elbow 125 mm dia	No.	270.27
904	877	P.V.C. elbow 150 mm dia	No.	453.42
905	<b>P.V.C. bail /end plug class B</b>			
906	878	P.V.C. end plug 75 mm dia	No.	118.8
907	879	P.V.C. end plug 100 mm dia	No.	128.7
908	880	P.V.C. end plug 125 mm dia	No.	168.3
909	881	P.V.C. end plug 150 mm dia	No.	297
910	882	P.V.C. end plug 200 mm dia	No.	331.65
911	883	P.V.C. end plug 250 mm dia	No.	495
912	884	P.V.C. end plug 300 mm dia	No.	821.7
913	885	P.V.C. end plug 350 mm dia	No.	990
914	<b>P.V.C. bail /end plug class D</b>			
915	886	P.V.C. end plug 30 mm dia	No.	34.65
916	887	P.V.C. end plug 40 mm dia	No.	34.65
917	888	P.V.C. end plug 50 mm dia	No.	49.5
918	889	P.V.C. end plug 75 mm dia	No.	75.24
919	890	P.V.C. end plug 100 mm dia	No.	101.97
920	891	P.V.C. end plug 125 mm dia	No.	192.06
921	892	P.V.C. end plug 150 mm dia	No.	326.7
922	893	P.V.C Jointing solution	Kg.	198
923	894	P.V.C. nosing 30 mm wide	R.M.	69.3
924	895	P.V.C. nosing 40 mm wide	R.M.	74.25
925	896	P.V.C. nosing 45 mm wide	R.M.	89.1
926	897	P.V.C. nosing 50 mm wide	R.M.	97.02
927	898	P.V.C. off-set 80 mm	No.	184.14
928	899	P.V.C. off-set 100 mm	No.	188.1
929	<b>P.V.C. socket class D</b>			
930	900	P.V.C. socket 30 mm dia	No.	44.55
931	901	P.V.C. socket 40 mm dia	No.	74.25
932	902	P.V.C. socket 50 mm dia	No.	99
933	903	P.V.C. socket 80 mm dia	No.	188.1
934	904	P.V.C. socket 100 mm dia	No.	247.5
935	<b>P.V.C. spout</b>			
936	905	P.V.C. spout 100 mm dia	R.M.	470.25
937	906	P.V.C. spout 50 mm dia	R.M.	267.3



	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
	938	907 P.V.C. spout 80 mm dia	R.M.	292.05
	939	<b>P.V.C. strainer class B</b>		
	940	908 P.V.C. strainer 75 mm dia	R.M.	138.6
	941	909 P.V.C. strainer 100 mm dia	R.M.	198
	942	910 P.V.C. strainer 125 mm dia	R.M.	277.2
	943	911 P.V.C. strainer 150 mm dia	R.M.	396
	944	912 P.V.C. strainer 200 mm dia	R.M.	564.3
	945	913 P.V.C. strainer 250 mm dia	R.M.	876.15
	946	914 P.V.C. strainer 300 mm dia	R.M.	1287
	947	915 P.V.C. strainer 350 mm dia	R.M.	1544.4
	948	<b>P.V.C. strainer class D</b>		
	949	916 P.V.C. strainer 30 mm dia	R.M.	69.3
	950	917 P.V.C. strainer 40 mm dia	R.M.	74.25
	951	918 P.V.C. strainer 50 mm dia	R.M.	108.9
	952	919 P.V.C. strainer 75 mm dia	R.M.	217.8
	953	920 P.V.C. strainer 100 mm dia	R.M.	346.5
	954	921 P.V.C. strainer 125 mm dia	R.M.	504.9
	955	922 P.V.C. strainer 150 mm dia	R.M.	712.8
	956	<b>P.V.C. tapered core class B</b>		
	957	923 P.V.C. tapered core 80 mm dia	No.	21.78
	958	924 P.V.C. tapered core 100 mm dia	No.	39.6
	959	925 P.V.C. tapered core 125 mm dia	No.	48.51
	960	926 P.V.C. tapered core 150 mm dia	No.	70.29
	961	927 P.V.C. tapered core 200 mm dia	No.	97.02
	962	<b>P.V.C. tapered core class D</b>		
	963	928 P.V.C. tapered core 30 mm dia	No.	15.84
	964	929 P.V.C. tapered core 40 mm dia	No.	21.78
	965	930 P.V.C. tapered core 50 mm dia	No.	32.67
	966	<b>P.V.C. tee class B</b>		
	967	931 P.V.C. 80 mm dia	No.	198
	968	932 P.V.C. 100 mm dia	No.	297
	969	933 P.V.C. 125 mm dia	No.	519.75
	970	934 P.V.C. 150 mm dia	No.	816.75
	971	935 P.V.C. 200 mm dia	No.	614.79
	972	936 P.V.C. 250 mm dia	No.	1287
	973	937 P.V.C. 300 mm dia	No.	1980
	974	938 P.V.C. 350 mm dia	No.	5148
	975	<b>P.V.C. tee class D</b>		
	976	939 P.V.C. tee 30 mm dia	No.	44.55
	977	940 P.V.C. tee 40 mm dia	No.	44.55

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
978	941	P.V.C. tee 50 mm dia	No.	148.5
979	942	P.V.C. tee 80 mm dia	No.	297
980	943	P.V.C. tee 100 mm dia	No.	405.9
981	944	P.V.C. tee 125 mm dia	No.	396
982	945	P.V.C. tee 150 mm dia	No.	495
983		<b>P.V.C. waste pipe</b>		
984	946	P.V.C. waste pipe 30 mm	No.	148.5
985	947	P.V.C. waste pipe 40 mm	No.	193.05
986	948	P.V.C. water stopper eye letted	R.M.	123.75
987	949	P.V.C. water stop 4.5" wide	R.M.	173.25
988	950	P.V.C. water stop 6" wide	R.M.	198
989	951	P.V.C. water stop 8" wide	R.M.	316.8
990	952	P.V.C. water stop 9" wide	R,M.	33.66
991	953	P.V.C. water stop 12" wide	R.M.	495
992	954	P.V.C. water-stop 18" wide	R.M.	688.05
993	955	P.V.C. flushing bend 30 mm dia.	No.	59.4
994	956	P.V.C. flushing bend 40 mm dia.	No.	89.1
995	957	Plastic ring 1" dia.	No.	3.96
996	958	Plastic ring 1.25" dia.	No.	4.95
997	959	Rawal plug 1" long	No.	1.98
998	960	Rawal plug 2.5" long	No.	3.96
999	961	Rawal plug 3" long	No.	5.94
1000	962	R.C.C cover (2" thick)	Cu.ft.	1663.2
1001	963	R.C.C. pipe 4" dia.	R.M.	162.36
1002	964	R.C.C. pipe 6" dia.	R.M.	198
1003	965	R.C.C. pipe 9" dia	R.M.	257.4
1004		<b>R.C.C. pipe, ASTM C-76 wall B</b>		
1005	966	Pipe 225 mm	R.M.	540
1006	967	Pipe 300 mm	R.M.	643.5
1007	968	Pipe 375 mm	R.M.	816.75
1008	969	Pipe 450 mm	R.M.	990
1009	970	Pipe 525 mm	R.M.	1316.7
1010	971	Pipe 600 mm	R.M.	1534.5
1011	972	Pipe 675 mm	R.M.	1905.75
1012	973	Pipe 750 mm	R.M.	2178
1013	974	Pipe 825 mm	R.M.	2673
1014	975	Pipe 900 mm	R.M.	3564
1015	976	Pipe 1050 mm	R.M.	4801.5

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
1016	977	Pipe 1200 mm	R.M.	5841
1017	978	Pipe 1350 mm	R.M.	8910
1018	979	Pipe 1500 mm	R.M.	9900
1019	980	Pipe 1650 mm	R.M.	11880
1020	981	Pipe 1800 mm	R.M.	13860
1021	982	R.C.C. pipe 9" dia	R.M.	360
1022	983	R.C.C. pipe 12" dia	R.M.	540
1023	984	Retarding Agent	Liter	69.3
1024	985	Red lead	Kg.	198
1025	986	Reg bolt	Kg.	40.5
1026	987	Rivets	Kg.	81
1027	988	R.S. joist	Kg.	40.5
1028	989	Rolling shutter	Kg.	99
1029	990	Rolling shutter M.S. bars	Kg.	63
1030	991	Round bars	Kg.	72
1031	992	Ruberoid (3 Ply)	Sq.m.	94.05
1032	993	Rubber connection pipe	No.	94.05
1033	994	Rubber plug	No.	14.85
1034	995	Rubber packing	Sq.ft.	18.81
1035	996	Rubber ring 80 mm	No.	64.35
1036	997	Rubber ring 100 mm	No.	94.05
1037	998	Rubber ring 150 mm	No.	113.85
1038	999	Rubber sealing compound	Kg.	247.5
1039	1000	Set accelerating agent	litre	222.75
1040	1001	Sand local	Cu.m.	482.4
1041	1002	Sand Lawrencepur	Cu.m.	2088.9
1042	1003	Sand fine	Kg.	6.3
1043	1004	Sand paper	No.	18
1044	1005	Screw 3/4"	No.	2.7
1045	1006	Sealant	Sq.m.	18
1046	1007	Sheath 1-1/4"	R.M.	35.1
1047	1008	Sheath 1-1/2"	R.M.	46.8
1048	1009	Shelf, plastic with bracket	No.	144
1049	1010	Crush Local 3/4" & down gauge	Cu.m.	707.4
1050	1011	Crush Local 1" & down gauge	Cu.m.	707.4
1051	1012	Crush Local 1-1/2" & down gauge	Cu.m.	707.4
1052	1013	Shower tray, glazed	No.	168.75
1053	1014	Shower kit	No.	900

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
1054	1015	Shower telephonic	No.	1350
1055	1016	Sink bracket C.I.	Pair	360
1056	1017	Sink C.P. brass waste	No.	337.5
1057	1018	Sink glazed fire clay 24" x 18"	No.	2520
1058	1019	Sink pillar tap 2 way	No.	1080
1059	1020	Sink plug with chain	No.	135
1060	1021	Sink stainless steel 42" x 24"	No.	1800
1061	1022	Sink stainless steel 36" x 24"	No.	990
1062	1023	Sink malleable iron bottle trap	No.	810
1063	1024	Skylight frame, Steel	Sq.ft.	216
1064	1025	Skylight frame, Aluminium - fixed	Sq.ft.	378
1065	1026	Soap dish C.P.	No.	648
1066	1027	Soap dish earthenware	No.	820.8
1067	1028	Soap dish plastic	No.	243
1068	1029	Soap sunlight	No.	21.6
1069	1030	Soft board	Sq.m.	270
1070	1031	Socket /union 1/2" dia.	No.	507.6
1071	1032	Socket /union 3/4" dia.	No.	626.4
1072	1033	Socket /union 1" dia.	No.	777.6
1073	1034	Soft wood (0.5" wide, 2" deep)	Sq.m.	102.6
1074	1035	Stakes	No.	43.2
1075	1036	Stopper brass	Nos.	340.2
1076	1037	Stop cock with C.P. cover	No.	972
1077	1038	Steel	Kg.	70.2
1078	1039	Steel gate, collapsible	Sq.m.	2700
1079	1040	Steel - deformed bars Grade 40	Tonne	78300
1080	1041	Steel - deformed bars Grade 60	Tonne	81000
1081	1042	Steel - tor, Grade 60	Tonne	79200
1082	1043	Steel hooks	Nos.	54
1083	1044	Steel pipe 50 mm. dia.	R.M.	108
1084	1045	Steel pipe 65 mm. dia.	R.M.	177.3
1085	1046	M.S. section	Kg.	63
1086	1047	M.S. square/ round bars	Kg.	54
1087	1048	Stone ballast crushed 2" and down gauge	Cu.m.	630
1088	1049	Stone ballast 1-1/2" & down gauge	Cu.m.	630
1089	1050	Stone	Cu.m.	405
1090	1051	Stone post	No.	117
1091	1052	Stone for pitching	Cu.m.	540
1092	1053	Stone soling	Cu.m.	405

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
1093	1054	Stone sprawl	Cu.m.	549
1094	1055	Stiff rubber	R.ft.	24.75
1095	1056	Sunk handle	No.	29.7
1096	1057	Surki	Cu.m.	5742
1097	1058	Sweet earth	Cu.m.	306.9
1098	1059	T-Iron	Kg.	57.42
1099	1060	Telephone box 20 pair	No.	693
1100	1061	Telephone box 30 to 60 pair	No.	2376
1101	1062	Telephone box 100 pair	No.	5643
1102	1063	Telephone rosette	No.	59.4
1103	1064	Telephone terminal strip 20 pair	No.	405.9
1104	1065	Telephone terminal strip 30 pair	No.	792
1105	1066	Telephone terminal strip 40 pair	No.	1079.1
1106	1067	Telephone terminal strip 60 pair	No.	1584
1107	1068	Telephone terminal strip 100 pair	No.	2277
1108	1069	Thermopore sheet 1/2" thick	No.	90
1109	1070	Thermopore sheet 1" thick	No.	162
1110	1071	Thermopore sheet 1-1/2" thick	No.	225
1111	1072	Tiles cement 3/4" thick	Sq.m.	303.75
1112	1073	Tiles cement 1" thick	Sq.m.	309.375
1113	1074	Tiles cement 1-1/2" thick	Sq.m.	354.375
1114	1075	Tiles, facing strips - glazed	Sq. m.	585
1115	1076	Tiles, facing strips - rough glazed.	Sq. m.	573.75
1116	1077	Tiles, facing strips - unglazed	Sq. m.	517.5
1117	1078	Tile glazed/matt	Sq. m.	697.5
1118	1079	Tiles mosaic 1/2" thick	Sq.m.	438.75
1119	1080	Tiles mosaic 3/4" thick	Sq.m.	270
1120	1081	Tiles mosaic 1" thick	Sq.m.	292.5
1121	1082	Tiles mosaic 1-1/2" thick	Sq.m.	337.5
1122	1083	Tiles Premium quality 2 mm thick	Sq.m.	393.75
1123	1084	Tiles Premium quality 3 mm thick	Sq.m.	598.5
1124	1085	Tiles Royal quality 1.8 mm thick	Sq.m.	465.75
1125	1086	Tiles Royal quality 3 mm thick	Sq.m.	637.875
1126	1087	Tie rod	No.	33.75
1127	1088	Toilet paper holder plastic	No.	225
1128	1089	Towel rail plastic	No.	180
1129	1090	Trap, ceramic china	No.	281.25
1130	1091	Termite spray biflex	Liter	1575

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
1131		<b>Urinal</b>		0
1132	1092	Urinal 6001 coloured	No.	900
1133	1093	Urinal 6001 white	No.	900
1134	1094	Urinal 6003 coloured	No.	1080
1135	1095	Urinal 6003 white	No.	990
1136	1096	C.I. automatic flushing cistern	No.	2430
1137	1097	Flush pipe with C.P. accessories	No.	540
1138	1098	C.I. bracket for flushing cistern	Pair	180
1139	1099	PVC waste pipe	No.	135
1140	1100	Rubber connection	No.	76.5
1141	1101	Varnish copal	Liter	85.5
1142	1102	Varnish synthetic clear	Liter	108
1143	1103	Vitrified mortar	Kg	7.2
1144	1104	Washing powder	Sachet	13.5
1145	1105	Washing powder	Kg	45
1146	1106	Washing soda	Kg	81
1147		<b>Wash basin</b>		
1148	1107	W.B. 18" (450 mm) coloured	No.	1512
1149	1108	W.B. 18" (450 mm) white colour	No.	1350
1150	1109	W.B. 24" coloured ICL Futura 2041/60	No.	1980
1151	1110	W.B. 24" white colour ICL Futura 2041/60	No.	1890
1152	1111	W.B. 26" coloured ICL 2032/65	No.	2070
1153	1112	W.B. 26" white colour ICL 2032/66	No.	2160
1154	1113	W.B. bolt kit	No.	351.45
1155	1114	W.B. C.P. brass chain	No.	148.5
1156	1115	W.B. stop cock	No.	891
1157	1116	Pedestal coloured	No.	1342.44
1158	1117	Pedestal white colour	No.	1188
1159		<b>Water closet</b>		
1160	1118	W.C. Asian/Orisa/900 coloured	No.	1503
1161	1119	W.C. Asian/Orisa/900 white	No.	1503
1162	1120	W.C. Fregate 4006 coloured	No.	1930.5
1163	1121	W.C. Fregate 4006 white colour	No.	1485
1164	1122	W.C. Floride coupled 4030 coloured	No.	2574
1165	1123	W.C. Floride coupled 4030 white colour	No.	2475
1166	1124	W.C. Indian 902 coloured	No.	940.5
1167	1125	W.C. Indian 902 white colour	No.	891
1168	1126	W.C. Ifo coloured	No.	3960
1169	1127	W.C. Ifo white colour	No.	3762

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
1170	1128	W.C. Non-coupled 7HU coloured	No.	1485
1171	1129	W.C. Non-coupled 7HU white colour	No.	1386
1172		<b>W.C. cistern</b>		
1173	1130	Cistern 4006 coloured	No.	1575
1174	1131	Cistern 4006 white colour	No.	1350
1175	1132	Cistern 4030 coloured	No.	1440
1176	1132	Cistern 4030 white colour	No.	1260
1177	1133	Cistern bolt kit	No.	34.65
1178	1134	Plastic flushing cistern	No.	712.8
1179	1134	W.C. pan	No.	1435.5
1180	1135	W.C. PVC down pipe	No.	69.3
1181	1136	Seat cover	No.	376.2
1182	1136	Stop cock 1/2"	No.	891
1183	1137	W.C. trap 4"	No.	123.75
1184	1138	Vitreous China trap	No.	148.5
1185	1138	Wetting agent	Litre	178.2
1186	1139	Welding joints	No.	4.95
1187	1140	Winder	No.	54.45
1188	1140	Window, aluminium - hung or sliding	Sq.ft.	405
1189	1141	Window, aluminium - partly fixed/hung or sliding	Sq.ft.	405
1190	1142	Window, aluminium - fixed	Sq.ft.	360
1191	1142	Window, aluminium wire gauze	Sq.ft.	99
1192	1143	Window frame, steel - hunged	Sq.ft.	126
1193	1144	Window frame, steel - partly fixed & partly hung	Sq.ft.	108
1194	1144	Wire brush	No.	45
1195	1145	Wire gauze	Sq.ft.	34.2
1196	1146	Wire mesh	Kg.	99
1197	1146	Wire net	Sq.m.	297
1198	1147	Wire steel	Tonne	94500
1199	1148	Deodar wood vaneer board 3/4" thick	Sq. ft.	54
1200	1148	Wooden batton 20 mm wide	R.M.	13.5
1201	1149	Laminated board 3/4" thick	Sq. ft.	57.6
1202	1150	Wood - Hail	Cu.m.	15889.5
1203	1151	Wood - deodar	Cu.m.	47668.5
1204	1152	Wood - deodar second class	Cu.m.	38134.8
1205	1153	Fuel wood	Kg.	9.9
1206	1153	Wood - Kail	Cu.m.	22245.3
1207	1154	Wood - Kikar	Cu.m.	9900
1208	1155	Wood - Partal	Cu.m.	19067.4

	A	D	G	I
1	<b>BASIC MATERIALS MARKET RATE</b>			
2	Sr. No.	Description	Unit	Rate (Rs.)
1209	1156	Wood - Shisham	Cu.m.	88981.2
1210	1157	Wooden gutees	No.	3.6
1211	1158	Wooden pegs	No.	10.8
1212	1158	Wooden pegs 6" to 9"	No.	9.9
1213	1159	Wooden pegs 9" to 15"	No.	10.8
1214	1160	Wooden rod for shoes	No.	11.7
1215	1160	Window stay brass 9"	No.	77.4
1216	1161	Window stay iron 9"	No.	19.8
1217	1162	Earth	C.m.	158.895
1218	1163	White lead	Kg.	45