

A.R.C. year 2026-27 for Civil works for Various health care facilities in Ta. VishavadarTa.MendaradaTa.BhesanTa.Junagadh In Dist.Junagadh.

SCHEDULE - B

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10

PART - A

1	C001		Cariage of GSW pipe lead 100mm (upto 10 ton)	1.66	One Rupee and Sixty Six Paise	Rmt
2	C001A		Cariage of GSW pipe lead 100mm (more than 10 ton)	1.66	One Rupee and Sixty Six Paise	Rmt
3	C002		Cariage of GSW pipe lead 125mm (upto 10 ton)	2.47	Rupees Two and Forty Seven Paise	Rmt
4	C002A		Cariage of GSW pipe lead 125mm (more than 10 ton)	2.47	Rupees Two and Forty Seven Paise	Rmt
5	C003		Cariage of GSW pipe lead 150mm (upto 10 ton)	3.30	Rupees Three and Thirty Paise	Rmt
6	C003A		Cariage of GSW pipe lead 150mm (more than 10 ton)	3.30	Rupees Three and Thirty Paise	Rmt
7	C004		Cariage of GSW pipe lead 200mm (upto 10 ton)	3.30	Rupees Three and Thirty Paise	Rmt
8	C004A		Cariage of GSW pipe lead 200mm (more than 10 ton)	3.30	Rupees Three and Thirty Paise	Rmt
9	C005		Cariage of RCC pipe lead 250mm (upto 10 ton)	13.25	Rupees Thirteen and Twenty Five Paise	Rmt
10	C005A		Cariage of RCC pipe lead 250mm (more than 10 ton)	13.25	Rupees Thirteen and Twenty Five Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
11	C006		Cariage of RCC pipe lead 300mm (upto 10 ton)	15.91	Rupees Fifteen and Ninety One Paise	Rmt
12	C006A		Cariage of RCC pipe lead 300mm (more than 10 ton)	15.91	Rupees Fifteen and Ninety One Paise	Rmt
13	C007		Cariage of RCC pipe lead 350 to 400 mm (upto 10 ton)	24.85	Rupees Twenty Four and Eighty Five Paise	Rmt
14	C007A		Cariage of RCC pipe lead 350 to 400 mm (more than 10 ton)	24.85	Rupees Twenty Four and Eighty Five Paise	Rmt
15	C008		Cariage of RCC pipe lead 450 to 500 mm (upto 10 ton)	36.15	Rupees Thirty Six and Fifteen Paise	Rmt
16	C008A		Cariage of RCC pipe lead 450 to 500 mm (more than 10 ton)	36.15	Rupees Thirty Six and Fifteen Paise	Rmt
17	C009		Cariage of RCC pipe lead 600 700 & 750 mm (upto 10 ton)	66.27	Rupees Sixty Six and Twenty Seven Paise	Rmt
18	C009A		Cariage of RCC pipe lead 600 700 & 750 mm (more than 10 ton)	66.27	Rupees Sixty Six and Twenty Seven Paise	Rmt
19	C010		Cariage of RCC pipe lead 900 to 1200mm (upto 10 ton)	99.39	Rupees Ninety Nine and Thirty Nine Paise	Rmt
20	C010A		Cariage of RCC pipe lead 900 to 1200mm (more than 10 ton)	99.39	Rupees Ninety Nine and Thirty Nine Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
21	C011		Carriage Hoops Iron (upto 10 ton)	192.59	Rupees One Hundred Ninety Two and Fifty Nine Paise	MT
22	C011A		Carriage Hoops Iron (more than 10 ton)	192.59	Rupees One Hundred Ninety Two and Fifty Nine Paise	MT
23	C012		Carriage of Asbestos Sheet (upto 10 ton)	222.61	Rupees Two Hundred Twenty Two and Sixty One Paise	MT
24	C012A		Carriage of Asbestos Sheet (more than 10 ton)	171.44	Rupees One Hundred Seventy One and Forty Four Paise	MT
25	C013		Carriage of Bitumen (upto 10 ton)	175.22	Rupees One Hundred Seventy Five and Twenty Two Paise	MT
26	C013A		Carriage of Bitumen (more than 10 ton)	175.22	Rupees One Hundred Seventy Five and Twenty Two Paise	MT
27	C014		Carriage of Bricks (upto 10 ton)	197.82	Rupees One Hundred Ninety Seven and Eighty Two Paise	1000 Each
28	C014A		Carriage of Bricks (more than 10 ton)	197.82	Rupees One Hundred Ninety Seven and Eighty Two Paise	1000 Each
29	C015		Carriage of brick bats chhara (upto 10 ton)	197.82	Rupees One Hundred Ninety Seven and Eighty Two Paise	cu.m.
30	C015A		Carriage of brick bats chhara (more than 10 ton)	197.82	Rupees One Hundred Ninety Seven and Eighty Two Paise	cu.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
31	C016		Carriage of Brick aggregate 40mm size (upto 10 ton)	197.82	Rupees One Hundred Ninety Seven and Eighty Two Paise	cu.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
32	C016A		Carriage of Brick aggregate 40mm size (more than 10 ton)	197.82	Rupees One Hundred Ninety Seven and Eighty Two Paise	cu.m.
33	C017		Carriage of C.I. Grating (upto 10 ton)	2.87	Rupees Two and Eighty Seven Paise	Each
34	C017A		Carriage of C.I. Grating (more than 10 ton)	2.87	Rupees Two and Eighty Seven Paise	Each
35	C018		Carriage of chips agg. (upto 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
36	C018A		Carriage of chips agg. (more than 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
37	C019		Carriage of Cement (upto 10 ton)	71.70	Rupees Seventy One and Seventy Paise	MT
38	C019A		Carriage of Cement (more than 10 ton)	71.70	Rupees Seventy One and Seventy Paise	MT
39	C020		Carriage of CI cover and frame (upto 10 ton)	28.74	Rupees Twenty Eight and Seventy Four Paise	Each
40	C020A		Carriage of CI cover and frame (more than 10 ton)	28.74	Rupees Twenty Eight and Seventy Four Paise	Each
41	C021		Carriage of CI cover without frame (upto 10 ton)	13.94	Rupees Thirteen and Ninety Four Paise	each
42	C021A		Carriage of CI cover without frame (more than 10 ton)	13.94	Rupees Thirteen and Ninety Four Paise	each
43	C022		Carriage of Coarse Sand (upto 10 ton)	45.53	Rupees Forty Five and Fifty Three Paise	cu.m.
44	C022A		Carriage of Coarse Sand (more than 10 ton)	45.53	Rupees Forty Five and Fifty Three Paise	cu.m.
100	C023		Carriage of concrete block (39cm x 20cm x 19cm) (upto 10 ton)	71.70	Rupees Seventy One and Seventy Paise	100 Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
101	C023A		Carriage of concrete block (39cm x 20cm x 19cm) (more than 10 ton)	71.70	Rupees Seventy One and Seventy Paise	100 Each
102	C024		Carriage of Earth. 0.5km. (upto 10 ton)	4.52	Rupees Four and Fifty Two Paise	cu.m.
103	C024A		Carriage of Earth. 0.5km. (more than 10 ton)	4.52	Rupees Four and Fifty Two Paise	cu.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
104	C025		Carriage of Earth. 1km. (upto 10 ton)	8.61	Rupees Eight and Sixty One Paise	cu.m.
105	C025A		Carriage of Earth. 1km. (more than 10 ton)	8.61	Rupees Eight and Sixty One Paise	cu.m.
106	C026		Carriage of Earth. 2km. (upto 10 ton)	16.37	Rupees Sixteen and Thirty Seven Paise	cu.m.
107	C026A		Carriage of Earth. 2km. (more than 10 ton)	16.37	Rupees Sixteen and Thirty Seven Paise	cu.m.
108	C027		Carriage of Earth. 3km. (upto 10 ton)	23.90	Rupees Twenty Three and Ninety Paise	cu.m.
109	C027A		Carriage of Earth. 3km. (more than 10 ton)	23.90	Rupees Twenty Three and Ninety Paise	cu.m.
110	C028		Carriage of Fine Sand (upto 10 ton)	45.53	Rupees Forty Five and Fifty Three Paise	cu.m.
111	C028A		Carriage of Fine Sand (more than 10 ton)	45.53	Rupees Forty Five and Fifty Three Paise	cu.m.
112	C029		Carriage of Marble (upto 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
113	C029A		Carriage of Marble (more than 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
114	C030		Carriage of Marble Chips (upto 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
115	C030A		Carriage of Marble Chips (more than 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
116	C031		Carriage of Murrum (upto 10 ton)	45.53	Rupees Forty Five and Fifty Three Paise	cu.m.
117	C031A		Carriage of Murrum (more than 10 ton)	45.53	Rupees Forty Five and Fifty Three Paise	cu.m.
118	C032		Carriage of Rubble (upto 10 ton)	139.62	Rupees One Hundred Thirty Nine and Sixty Two Paise	cu.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
119	C032A		Carriage of Rubble (more than 10 ton)	139.62	Rupees One Hundred Thirty Nine and Sixty Two Paise	cu.m.
120	C033		Carriage of Precast slabs (concrete) (upto 10 ton)	71.70	Rupees Seventy One and Seventy Paise	cu.m.
121	C033A		Carriage of Precast slabs (concrete) (more than 10 ton)	71.70	Rupees Seventy One and Seventy Paise	cu.m.
122	C034		Carriage of Quarry Spall (upto 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
123	C034A		Carriage of Quarry Spall (more than 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	cu.m.
124	C035		Carriage of Steam Coal (upto 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	MT
125	C035A		Carriage of Steam Coal (more than 10 ton)	98.91	Rupees Ninety Eight and Ninety One Paise	MT
126	C036		Carriage of Steel (upto 10 ton)	127.25	Rupees One Hundred Twenty Seven and Twenty Five Paise	MT
127	C036A		Carriage of Steel (more than 10 ton)	127.25	Rupees One Hundred Twenty Seven and Twenty Five Paise	MT
128	C037		Carriage of Hand Broken Stone agg. 40 to 63mm (upto 10 ton)	118.48	Rupees One Hundred Eighteen and Forty Eight Paise	cu.m.
129	C037A		Carriage of Hand Broken Stone agg. 40 to 63mm (more than 10 ton)	118.48	Rupees One Hundred Eighteen and Forty Eight Paise	cu.m.
130	C038		Carriage of Brick agg. 20mm size (upto 10 ton)	71.70	Rupees Seventy One and Seventy Paise	cu.m.
131	C038A		Carriage of Brick agg. 20mm size (more than 10 ton)	71.70	Rupees Seventy One and Seventy Paise	cu.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
132	C039		Carriage of Stone Aggregate 20mm size (upto 10 ton)	106.82	Rupees One Hundred Six and Eighty Two Paise	cu.m.
133	C039A		Carriage of Stone Aggregate 20mm size (more than 10 ton)	106.82	Rupees One Hundred Six and Eighty Two Paise	cu.m.
134	C040		Carriage of Stone Aggregate 40mm size (upto 10 ton)	118.48	Rupees One Hundred Eighteen and Forty Eight Paise	cu.m.
135	C040A		Carriage of Stone Aggregate 40mm size (more than 10 ton)	118.48	Rupees One Hundred Eighteen and Forty Eight Paise	cu.m.
136	C041		Carriage of tiles (upto 10 ton)	60.56	Rupees Sixty and Fifty Six Paise	1000 Each
137	C041A		Carriage of tiles (more than 10 ton)	60.56	Rupees Sixty and Fifty Six Paise	1000 Each
138	C042		Carriage of Timber (upto 10 ton)	30.28	Rupees Thirty and Twenty Eight Paise	cu.m.
139	C042A		Carriage of Timber (more than 10 ton)	30.28	Rupees Thirty and Twenty Eight Paise	cu.m.
140	C043		Carriage of Unslaked Lime (upto 10 ton)	30.28	Rupees Thirty and Twenty Eight Paise	cu.m.
141	C043A		Carriage of Unslaked Lime (more than 10 ton)	30.28	Rupees Thirty and Twenty Eight Paise	cu.m.
142	C044		Carriage Of Tube	175.22	Rupees One Hundred Seventy Five and Twenty Two Paise	Tonne
143	C053		Carriage of Galvenized MS Tubes upto 50mm dia (upto 10 ton)	31.80	Rupees Thirty One and Eighty Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
144	C053A		Carriage of Galvenized MS Tubes upto 50mm dia (more than 10 ton)	31.80	Rupees Thirty One and Eighty Paise	Each
145	C054		Carriage of sheets GI/MS (upto 10 ton)	31.80	Rupees Thirty One and Eighty Paise	MT
146	C054A		Carriage of sheets GI/MS (more than 10 ton)	31.80	Rupees Thirty One and Eighty Paise	MT
147	C055		Carriage of Stone Aggregate 6mm size (upto 10 ton)	106.82	Rupees One Hundred Six and Eighty Two Paise	cu.m.
148	C055A		Carriage of Stone Aggregate 6mm size (more than 10 ton)	106.82	Rupees One Hundred Six and Eighty Two Paise	cu.m.
149	C062		Carriage of Stone (upto 10 ton)	106.82	Rupees One Hundred Six and Eighty Two Paise	cu.m.
150	C062A		Carriage of Stone (more than 10 ton)	106.82	Rupees One Hundred Six and Eighty Two Paise	cu.m.
151	C063		Carraige of concrete panels	71.70	Rupees Seventy One and Seventy Paise	Cmt.
152	E001		Extra for 40mm thick shutters instead of 35mm thick	60.60	Rupees Sixty and Sixty Paise	L.S
153	E002		Less for 25mm thick shutters instead of 35mm thick	50.50	Rupees Fifty and Fifty Paise	L.S
154	E003		Extra for Labour Charges for Hot Mix Plant	401.98	Rupees Four Hundred One and Ninety Eight Paise	L.S
155	E004		Extra for Carriage of Stone	2.49	Rupees Two and Forty Nine Paise	L.S
156	E005		Extra for Scaffolding	2.49	Rupees Two and Forty Nine Paise	L.S

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
157	E006		Extra for Blasting Powder	368.65	Rupees Three Hundred Sixty Eight and Sixty Five Paise	L.S
158	E007		Extra Labour for Sinking And Chiselling	979.70	Rupees Nine Hundred Seventy Nine and Seventy Paise	L.S
159	E008		Extra for knetledge block of CC 1:3:6 and labour for loading	748.41	Rupees Seven Hundred Forty Eight and Forty One Paise	L.S
160	E009		Extra for Cover blocks	21.21	Rupees Twenty One and Twenty One Paise	L.S
161	E010		Extra for Labour charges for cutting, Bending and welding	10.10	Rupees Ten and Ten Paise	L.S
162	E011		Extra for controlled Concrete	494.90	Rupees Four Hundred Ninety Four and Ninety Paise	L.S
163	E012		Extra cost of centering and shuttering	232.30	Rupees Two Hundred Thirty Two and Thirty Paise	L.S
164	E013		Extra Cost of Hire Charges for Mech. Mixer	53.43	Rupees Fifty Three and Forty Three Paise	L.S
165	E014		Extra for Cement Mortar 1:3 for Mixing	44.44	Rupees Forty Four and Forty Four Paise	L.S
166	E015		Extra for Carriage of Panels, shuters, particle board etc.	6.38	Rupees Six and Thirty Eight Paise	L.S
167	E016		Extra for M.S. Plate / Flat	8.08	Rupees Eight and Eight Paise	L.S
168	E017		Extra cost of rivet fixing, hook and wahser etc.	15.55	Rupees Fifteen and Fifty Five Paise	L.S

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
169	E018		Extra for RCC precast jali 50mm thick	188.87	Rupees One Hundred Eighty Eight and Eighty Seven Paise	L.S
170	E019		Carriage of material etc. 89647,5300,55 Rawl,9800 1st class carpen,5600	1.50	One Rupee and Fifty Paise	L.S
171	E020		Labour charges for light fitting & diffusers	176.75	Rupees One Hundred Seventy Six and Seventy Five Paise	L.S
172	E021		Labour Charges for filling Rock Wool	5.26	Rupees Five and Twenty Six Paise	L.S
173	E022		Labour Charges for Installation of Vapour Breather Membrane	15.15	Rupees Fifteen and Fifteen Paise	L.S
174	E023		Wastage and overlapping of the thermal bubble insulation	6.06	Rupees Six and Six Paise	L.S
175	E024		Transporation of thermal bubble insulation from factory to site including loading / unloading	6.06	Rupees Six and Six Paise	L.S
176	E025		Labour Charges for fixing thermal bubble insulation	25.25	Rupees Twenty Five and Twenty Five Paise	L.S
177	E026		Labour Charges for fixing 12mm thick Cement Board	141.40	Rupees One Hundred Forty One and Forty Paise	L.S
178	E027		Conveyance charge 5 km lead	237.87	Rupees Two Hundred Thirty Seven and Eighty Seven Paise	L.S
179	H001		Hire Charges for Bitiminious filter oil Fire	178.03	Rupees One Hundred Seventy Eight and Three Paise	Hour
180	H002		Hire Charges for Bitiminious Mixer	160.05	Rupees One Hundred Sixty and Five Paise	Hour

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
181	H003		Hire Charges for Boiler	119.83	Rupees One Hundred Nineteen and Eighty Three Paise	Hour
182	H004		Hire Charges for Pneumatic Road Roller	560.63	Rupees Five Hundred Sixty and Sixty Three Paise	Hr
183	H005		Hire Charges for Tendon Road Roller	560.63	Rupees Five Hundred Sixty and Sixty Three Paise	Hour
184	H006		Hire charges for Comprssor	205.42	Rupees Two Hundred Five and Forty Two Paise	Per Day
185	H007		Hire charges for Crane	706.14	Rupees Seven Hundred Six and Fourteen Paise	Hr
186	H008		Hire Charges for Mech. Mixer (Extra Cost)	45.28	Rupees Forty Five and Twenty Eight Paise	L.S
187	H009		Hire Charges for Mech. Mortar mill	31.07	Rupees Thirty One and Seven Paise	L.S
188	H010		Hire charges for penumetic drill & Pavement bracker	86.19	Rupees Eighty Six and Nineteen Paise	Hr
189	H011		Hire charges for road Roller	2396.61	Rupees Two Thousand Three Hundred Ninety Six and Sixty One Paise	Per Day
190	H012		Hire charges for vibrator	34.24	Rupees Thirty Four and Twenty Four Paise	L.S
191	H013		Hire Charges for Vibratory Road Roller	41.09	Rupees Forty One and Nine Paise	Hour
192	H014		Hire charges of required pilling Machinerries	534.96	Rupees Five Hundred Thirty Four and Ninety Six Paise	Hour

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
193	H015		Hire charges of surface Vibrator	51.36	Rupees Fifty One and Thirty Six Paise	Each
194	H016		Hydraulic Excavator 1 cum bucket capacity @ 60 cum per hour	718.98	Rupees Seven Hundred Eighteen and Ninety Eight Paise	hour
195	H017		Tipper 10 tonne capacity	1.37	One Rupee and Thirty Seven Paise	tonne
196	H018		Dozer 80 HP for spreading @ 200 cum per hour	2054.24	Rupees Two Thousand Fifty Four and Twenty Four Paise	hour
197	H019		Motor grader for grading @ 100 cum per hour	1322.41	Rupees One Thousand Three Hundred Twenty Two and Forty One Paise	hour
198	H020		Vibratory roller 8 - 10 tonnes @ 100 cum per hour	850.79	Rupees Eight Hundred Fifty and Seventy Nine Paise	hour
199	H021		Hire Charges of drilling machine	278.17	Rupees Two Hundred Seventy Eight and Seventeen Paise	Days
200	H022		Tractor with rotovator	209.71	Rupees Two Hundred Nine and Seventy One Paise	hrs
201	H023		Bitumen emulsion pressure distributor	513.55	Rupees Five Hundred Thirteen and Fifty Five Paise	days
202	H024		Excavator Pile Driving	855.93	Rupees Eight Hundred Fifty Five and Ninety Three Paise	Day

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
203	H025		Core Drill	1125.55	Rupees One Thousand One Hundred Twenty Five and Fifty Five Paise	Rmt.
204	H026		Impact Drill and Hand Socket	513.55	Rupees Five Hundred Thirteen and Fifty Five Paise	Day
205	H027		Wrench	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	Day
206	H028		Scissor Jack	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	Day
207	H029		Rail Cutting	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Day
208	H030		Zinc Coating	5135.60	Rupees Five Thousand One Hundred Thirty Five and Sixty Paise	LS
209	H031		Diesel Generator	6419.49	Rupees Six Thousand Four Hundred Nineteen and Forty Nine Paise	Day
210	H032		Truck (Considering 1 Truck for 20 days @ Rs.5000 Per Day)	4279.66	Rupees Four Thousand Two Hundred Seventy Nine and Sixty Six Paise	Day
211	H033		Tractor Trolley (Considering 1 Tractor Trolley for 20 Days (8 Hours per Day Rs.245 per Hour)	1677.63	Rupees One Thousand Six Hundred Seventy Seven and Sixty Three Paise	Day
212	H034		Design of the structure using specialised steel framing software	4.28	Rupees Four and Twenty Eight Paise	Kg.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
213	H035		Computerised Profile Marking Machine	770.34	Rupees Seven Hundred Seventy and Thirty Four Paise	Hrs
214	H036		Pre heat boiler	85.60	Rupees Eighty Five and Sixty Paise	Hrs
215	L001		Labour charges - Bandhani	628.22	Rupees Six Hundred Twenty Eight and Twenty Two Paise	Each
216	L002		Labour charges - Bhisti	584.79	Rupees Five Hundred Eighty Four and Seventy Nine Paise	Each
217	L003		Labour charges - Blacksmith 1st Class	767.60	Rupees Seven Hundred Sixty Seven and Sixty Paise	Each
218	L004		Labour charges - Blacksmith 2nd Class	676.70	Rupees Six Hundred Seventy Six and Seventy Paise	Each
219	L005		Labour charges - Breaker	657.51	Rupees Six Hundred Fifty Seven and Fifty One Paise	Each
220	L006		Labour charges - Bullock with Driver to Mortar Mill	297.34	Rupees Two Hundred Ninety Seven and Thirty Four Paise	Each
221	L007		Labour charges - Carpenter 1st Class	809.01	Rupees Eight Hundred Nine and One Paise	Each
222	L008		Labour charges - Carpenter 2nd Class	698.92	Rupees Six Hundred Ninety Eight and Ninety Two Paise	Each
223	L009		Labour charges - Chowkidar	544.39	Rupees Five Hundred Forty Four and Thirty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
224	L010		Labour charges - Compressar Operator	767.60	Rupees Seven Hundred Sixty Seven and Sixty Paise	Each
225	L011		Labour charges - Crane operator with Helper	948.39	Rupees Nine Hundred Forty Eight and Thirty Nine Paise	Each
226	L012		Labour charges - Excavator	641.35	Rupees Six Hundred Forty One and Thirty Five Paise	Each
227	L013		Labour charges - Extra labar sinking and chisselling	2612.87	Rupees Two Thousand Six Hundred Twelve and Eighty Seven Paise	Each
228	L014		Labour charges - Fitter	711.04	Rupees Seven Hundred Eleven and Four Paise	Each
229	L015		Labour charges - Glazier	715.08	Rupees Seven Hundred Fifteen and Eight Paise	Each
230	L016		Labour charges - Handcart with Mazdoor	556.51	Rupees Five Hundred Fifty Six and Fifty One Paise	Each
231	L017		Labour charges - Hole Driller	591.86	Rupees Five Hundred Ninety One and Eighty Six Paise	Each
232	L018		Labour charges - Mason 1st Class	798.91	Rupees Seven Hundred Ninety Eight and Ninety One Paise	Each
233	L019		Labour charges - Mason 2nd Class	697.91	Rupees Six Hundred Ninety Seven and Ninety One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
234	L020		Labour charges - Mate	514.09	Rupees Five Hundred Fourteen and Nine Paise	Each
235	L021		Labour charges - Mazdoor (Female)	484.80	Rupees Four Hundred Eighty Four and Eighty Paise	Each
236	L022		Labour charges - Mazdoor (Male)	510.05	Rupees Five Hundred Ten and Five Paise	Each
237	L023		Labour charges - Mistry	773.66	Rupees Seven Hundred Seventy Three and Sixty Six Paise	Each
238	L024		Labour charges - Painter	711.04	Rupees Seven Hundred Eleven and Four Paise	Each
239	L025		Labour charges - Plumber (Fitter)	736.29	Rupees Seven Hundred Thirty Six and Twenty Nine Paise	Each
240	L026		Labour charges - Plumber(Fitter)Assist	598.93	Rupees Five Hundred Ninety Eight and Ninety Three Paise	Each
241	L027		Labour charges - Polisher	697.91	Rupees Six Hundred Ninety Seven and Ninety One Paise	Each
242	L028		Labour charges - Spraymen	648.42	Rupees Six Hundred Forty Eight and Forty Two Paise	Each
243	L029		Labour charges - Supervision for Machinery	774.67	Rupees Seven Hundred Seventy Four and Sixty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
244	L030		Labour charges - Welder	761.54	Rupees Seven Hundred Sixty One and Fifty Four Paise	Each
245	L031		Labour charges - White Washer	577.72	Rupees Five Hundred Seventy Seven and Seventy Two Paise	Each
246	L032		Labour charges - Winch Operator	793.86	Rupees Seven Hundred Ninety Three and Eighty Six Paise	Each
247	L034		Labour for Applying Two Coat of Preventive Coating on Steel per day (Painter)	632.26	Rupees Six Hundred Thirty Two and Twenty Six Paise	Days
248	L035		Labour for Removing (Descaling) Rust & Applying one coat per day (Semi Skilled)	466.62	Rupees Four Hundred Sixty Six and Sixty Two Paise	Days
249	L036		Semi Skill helper	501.97	Rupees Five Hundred One and Ninety Seven Paise	days
250	L037		Unskilled Labour	491.87	Rupees Four Hundred Ninety One and Eighty Seven Paise	days
251	L038		Labour charges - Mazdoor with Hand Cart	594.89	Rupees Five Hundred Ninety Four and Eighty Nine Paise	each
252	L039		helper	456.52	Rupees Four Hundred Fifty Six and Fifty Two Paise	days
253	L040		Labour charges Beldar	303.00	Rupees Three Hundred Three Only	Each
254	L044		Labour charges - Chiseller (Semi Skilled)	466.62	Rupees Four Hundred Sixty Six and Sixty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
255	L045		Appklicating Operator	757.50	Rupees Seven Hundred Fifty Seven and Fifty Paise	No.
256	M019		Abonite ball cock 25mm dia	88.16	Rupees Eighty Eight and Sixteen Paise	Each
257	M020		Abonite ball cock 50mm dia	118.12	Rupees One Hundred Eighteen and Twelve Paise	Each
258	M021		Acid proof paint (Chocolate or Black)	188.30	Rupees One Hundred Eighty Eight and Thirty Paise	Litre
259	M022		Aldrop 20mm. dia Size with necessary fitting Iron Oxidised 20cms. Length	38.52	Rupees Thirty Eight and Fifty Two Paise	Each
260	M023		Aldrop 20mm. dia Size with necessary fitting Iron Oxidised 25cms. Length	42.79	Rupees Forty Two and Seventy Nine Paise	Each
261	M024		Aldrop 20mm. dia Size with necessary fitting Iron Oxidised 30cms. Length	51.36	Rupees Fifty One and Thirty Six Paise	Each
262	M025		Aldrop 20mm. dia Size with necessary fitting Iron Oxidised 35cms. Length	59.91	Rupees Fifty Nine and Ninety One Paise	Each
263	M026		Aldrop 20mm. dia Size with necessary fitting Alluminium 20cms. Length	68.48	Rupees Sixty Eight and Forty Eight Paise	Each
264	M027		Aldrop 20mm. dia Size with necessary fitting Alluminium 25cms. Length	70.18	Rupees Seventy and Eighteen Paise	Each
265	M028		Aldrop 20mm. dia Size with necessary fitting Alluminium 30cms. Length	94.15	Rupees Ninety Four and Fifteen Paise	Each
266	M029		Aldrop 20mm. dia Size with necessary fitting Alluminium 35cms. Length	111.27	Rupees One Hundred Eleven and Twenty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
267	M030		Aldrop 20mm. dia Size with necessary fitting Brass 20cms. Length	218.26	Rupees Two Hundred Eighteen and Twenty Six Paise	Each
268	M031		Aldrop 20mm. dia Size with necessary fitting Brass 25cms. Length	235.38	Rupees Two Hundred Thirty Five and Thirty Eight Paise	Each
269	M032		Aldrop 20mm. dia Size with necessary fitting Brass 30cms. Length	248.22	Rupees Two Hundred Forty Eight and Twenty Two Paise	Each
270	M033		Aldrop 20mm. dia Size with necessary fitting Brass 35cms. Length	273.90	Rupees Two Hundred Seventy Three and Ninety Paise	Each
271	M034		Aldrop 20mm. dia Size with necessary fitting Brass CP 20cms. Length	231.10	Rupees Two Hundred Thirty One and Ten Paise	Each
272	M035		Aldrop 20mm. dia Size with necessary fitting Brass CP 25cms. Length	243.95	Rupees Two Hundred Forty Three and Ninety Five Paise	Each
273	M036		Aldrop 20mm. dia Size with necessary fitting Brass CP 30cms. Length	248.22	Rupees Two Hundred Forty Eight and Twenty Two Paise	Each
274	M037		Aldrop 20mm. dia Size with necessary fitting Brass CP 35cms. Length	273.90	Rupees Two Hundred Seventy Three and Ninety Paise	Each
275	M038		Aluminum paint	171.18	Rupees One Hundred Seventy One and Eighteen Paise	Litre
276	M039		Aluminum Perforated jali of any size	158.35	Rupees One Hundred Fifty Eight and Thirty Five Paise	sq.m.
277	M040		Aluminum Powder	11.98	Rupees Eleven and Ninety Eight Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
278	M041		Aluminum sheet 22 guage thick	192.59	Rupees One Hundred Ninety Two and Fifty Nine Paise	sq.m.
279	M042		Angle bracket Iron 10 x 12 size (25cms x 30cms.)	194.29	Rupees One Hundred Ninety Four and Twenty Nine Paise	Doz.
280	M043		Angle bracket Iron 12 x 14 size (309 cms. x 35cms)	201.14	Rupees Two Hundred One and Fourteen Paise	Doz.
281	M044		Angle size 15 x 15 cm. (Glazed)	94.15	Rupees Ninety Four and Fifteen Paise	10 Each
282	M045		Anodised Alluminum Screws 20 mm	41.95	Rupees Forty One and Ninety Five Paise	100 Each
283	M046		Anodised Alluminum Screws 30 mm	62.48	Rupees Sixty Two and Forty Eight Paise	100 Each
284	M047		Anodised Alluminum Screws 40 mm	66.76	Rupees Sixty Six and Seventy Six Paise	100 Each
285	M048		Anodised Aluminum Butt hinges 100 mm x 63 mm x 3.2 mm	204.57	Rupees Two Hundred Four and Fifty Seven Paise	10 Each
286	M049		Anodised Aluminum Butt hinges 50 mm x 45 mm x 3.2 mm	105.28	Rupees One Hundred Five and Twenty Eight Paise	10 Each
287	M050		Anodised Aluminum Butt hinges 75 mm x 45 mm x 3.2 mm	111.27	Rupees One Hundred Eleven and Twenty Seven Paise	10 Each
288	M051		Anodised Aluminum Butt hinges 75 mm x 63 mm x 3.2 mm	134.38	Rupees One Hundred Thirty Four and Thirty Eight Paise	10 Each
289	M052		Anticorrosive bituminous paint	77.03	Rupees Seventy Seven and Three Paise	Litre

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
290	M053		Asbestos Rope	7.71	Rupees Seven and Seventy One Paise	Rmt
291	M054		Asphalt CRMB 50 Bulk	43608.03	Rupees Forty Three Thousand Six Hundred Eight and Three Paise	MT
292	M055		Asphalt CRMB 50 pack	47887.70	Rupees Forty Seven Thousand Eight Hundred Eighty Seven and Seventy Paise	MT
293	M056		Asphalt CRMB 55 Bulk	43652.54	Rupees Forty Three Thousand Six Hundred Fifty Two and Fifty Four Paise	MT
294	M057		Asphalt CRMB 55 Pack	47932.21	Rupees Forty Seven Thousand Nine Hundred Thirty Two and Twenty One Paise	MT
295	M058		Asphalt CRMB 60 Bulk	44080.51	Rupees Forty Four Thousand Eighty and Fifty One Paise	MT
296	M059		Asphalt CRMB 60 Pack	48360.17	Rupees Forty Eight Thousand Three Hundred Sixty and Seventeen Paise	MT
297	M060		Asphalt Grade VG 40 pack	47076.27	Rupees Forty Seven Thousand Seventy Six and Twenty Seven Paise	MT
298	M061		Asphalt Grade VG 30 Bulk	40136.37	Rupees Forty Thousand One Hundred Thirty Six and Thirty Seven Paise	MT

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
299	M062		Asphalt Grade VG 30 Pack	45561.27	Rupees Forty Five Thousand Five Hundred Sixty One and Twenty Seven Paise	MT
300	M063		Asphalt Grade VG 10 Bulk	39328.37	Rupees Thirty Nine Thousand Three Hundred Twenty Eight and Thirty Seven Paise	MT
301	M064		Asphalt Grade VG 10 pack	44753.27	Rupees Forty Four Thousand Seven Hundred Fifty Three and Twenty Seven Paise	MT
302	M065		Asphalt Grade VG 40 Bulk	41084.75	Rupees Forty One Thousand Eighty Four and Seventy Five Paise	MT
303	M066		Asphalt PMB SB 40 Bulk	6889.40	Rupees Six Thousand Eight Hundred Eighty Nine and Forty Paise	MT
304	M067		Asphalt PMB SB 40 Pack	10311.41	Rupees Ten Thousand Three Hundred Eleven and Forty One Paise	MT
305	M068		Asphalt PMB SB 70 Bulk	7053.74	Rupees Seven Thousand Fifty Three and Seventy Four Paise	MT
306	M069		Asphalt PMB SB 70 Pack	10563.91	Rupees Ten Thousand Five Hundred Sixty Three and Ninety One Paise	MT
307	M070		Bajri or figure glass 3mm thick	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
308	M071		Bajri or figure glass 4mm thick	192.59	Rupees One Hundred Ninety Two and Fifty Nine Paise	sq.m.
309	M072		Ball Catch width spring 1/2 Dia (13mm)	8.55	Rupees Eight and Fifty Five Paise	Each
310	M073		Ball Catch width spring 5/8 Dia. (16mm)	6.85	Rupees Six and Eighty Five Paise	Each
311	M074		Ballies 125 mm dia.	32.46	Rupees Thirty Two and Forty Six Paise	Rmt
312	M075		Ballies 80 mm dia.	24.35	Rupees Twenty Four and Thirty Five Paise	Rmt
313	M076		Barbed wire for fencing of galvanized steel wire	5820.34	Rupees Five Thousand Eight Hundred Twenty and Thirty Four Paise	Quintal
314	M077		Bat clamps 100 mm dia	15.40	Rupees Fifteen and Forty Paise	Each
315	M078		Bat clamps 80 mm dia	11.13	Rupees Eleven and Thirteen Paise	Each
316	M079		Battens 75mm x100mm. country wood	20.54	Rupees Twenty and Fifty Four Paise	cu.dm.
317	M080		Battens Indian teakwood size 12mm x 12mm	3.42	Rupees Three and Forty Two Paise	Rmt
318	M081		Battens Indian teakwood size 12mm x 19mm	5.57	Rupees Five and Fifty Seven Paise	Rmt
319	M082		Battens Indian teakwood size 12mm x 35mm	11.98	Rupees Eleven and Ninety Eight Paise	Rmt
320	M083		Battens Indian teakwood size 19mm x 19mm	7.27	Rupees Seven and Twenty Seven Paise	Rmt
321	M084		Battens Indian teakwood size 19mm x 25mm	11.13	Rupees Eleven and Thirteen Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
322	M085		Battens 50 mm x 25 mm	20.54	Rupees Twenty and Fifty Four Paise	Rmt
323	M086		Battens 50 mm x 50 mm	20.54	Rupees Twenty and Fifty Four Paise	cu.dm.
324	M087		Battens 75 mm x 100 mm	20.54	Rupees Twenty and Fifty Four Paise	Rmt
325	M088		Battens 75 mm x 50 mm	20.54	Rupees Twenty and Fifty Four Paise	cu.dm.
326	M089		Bees Wax	61.63	Rupees Sixty One and Sixty Three Paise	kg
327	M090		Bevelled edge mirror 600mm x 450mm	233.67	Rupees Two Hundred Thirty Three and Sixty Seven Paise	Each
328	M091		Bilimoria Brick	3113.88	Rupees Three Thousand One Hundred Thirteen and Eighty Eight Paise	1000 Each
329	M092		Binding wire of 18 gauge thick annealed iron	40.23	Rupees Forty and Twenty Three Paise	kg
330	M093		Binding Wires	40.23	Rupees Forty and Twenty Three Paise	kg
331	M094		Bitumen Washer	41.95	Rupees Forty One and Ninety Five Paise	100 Each
332	M095		Bituminous Paint	43.65	Rupees Forty Three and Sixty Five Paise	Litre
333	M096		Black Japan Paint.	43.65	Rupees Forty Three and Sixty Five Paise	Litre
334	M097		Black plastic sheet with cover with C.P. Brass Hinges and Rubber butters white Vitrious China	249.08	Rupees Two Hundred Forty Nine and Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
335	M098		Black stone for cooking Platfrom (1.50 Sq.Mt.)	473.33	Rupees Four Hundred Seventy Three and Thirty Three Paise	Each
336	M099		Blasting Powder	43.65	Rupees Forty Three and Sixty Five Paise	kg
337	M100		Bolt 'L' 3 to 4 size iron (7.5cms to 10 cms)	55.63	Rupees Fifty Five and Sixty Three Paise	Doz.
338	M1000		Waterproof gypsum board 12.5 mm thick	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	Sqm
339	M1001		Perimetre channel 15 mmx 27 mm x 30 mm x 0.55 mm	25.67	Rupees Twenty Five and Sixty Seven Paise	Rmt
340	M1002		Intermediate channel of size 15 mm x 45 mm x 0.90 mm at 1220 C/C	40.32	Rupees Forty and Thirty Two Paise	Rmt
341	M1003		Ceiling steel section of size 80 mm x 26 mm x 0.50 mm at 457 mm C/C	41.95	Rupees Forty One and Ninety Five Paise	Rmt
342	M1004		Celing angle of size 25 mm x 10 mm	12.84	Rupees Twelve and Eighty Four Paise	Rmt
343	M1005		Sofit cleat of size 22 mm x 37 mm	1.71	One Rupee and Seventy One Paise	No.
344	M1006		Raw / plug	5.13	Rupees Five and Thirteen Paise	No.
345	M1007		Nut bolts	1.71	One Rupee and Seventy One Paise	No.
346	M1008		Connecting clips	3.64	Rupees Three and Sixty Four Paise	No.
347	M1009		Joining paper tap	0.86	No Rupees and Eighty Six Paise	Rmt
348	M101		Bolts 12 mm dia. 10 cm. Long	54.78	Rupees Fifty Four and Seventy Eight Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
349	M1010		Joining compound	23.97	Rupees Twenty Three and Ninety Seven Paise	kg
350	M1011		Migratory Corrosion Admixture POLYALK CP 293	207.63	Rupees Two Hundred Seven and Sixty Three Paise	kg
351	M1012		Migratory Corrosion Admixture POLYALK CP 293	245.00	Rupees Two Hundred Forty Five Only	kg
352	M1013		Rock Wool	44.58	Rupees Forty Four and Fifty Eight Paise	kg
353	M1014		Vapour Breather Membrane	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	Sqm
354	M1015		One-side alluminium thermal bubble insulation barrier including taxes	85.60	Rupees Eighty Five and Sixty Paise	Sqm
355	M1016		12mm thick Cement Fibre Board	460.49	Rupees Four Hundred Sixty and Forty Nine Paise	Sqm
356	M1017		Factory finished cold formed Light guage steel Sheet	90.56	Rupees Ninety and Fifty Six Paise	kg
357	M1018		Powder coated Alluminium Section 63.50 x 38.10 x 1.95 mm @ Wt. 1.094 Kg/mt	201.14	Rupees Two Hundred One and Fourteen Paise	Kg
358	M1019		CSS1	38.52	Rupees Thirty Eight and Fifty Two Paise	kg
359	M102		Bolts 12 mm dia. 10 cm. Long	64.64	Rupees Sixty Four and Sixty Four Paise	kg
360	M1020		Precast light weight concrete hollow core wall	975.76	Rupees Nine Hundred Seventy Five and Seventy Six Paise	Nos.
361	M1021		Adhesive	10.27	Rupees Ten and Twenty Seven Paise	Kg.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
362	M1022		Supply of Roller Safety Barrier in Heavy weight MS Section with 550 Gm / Sqm hot dip galvanize	3452205.67	Rupees Thirty Four Lac Fifty Two Thousand Two Hundred Five and Sixty Seven Paise	Lot
363	M1023		Precast light weight concrete hollow core wall	1272.60	Rupees One Thousand Two Hundred Seventy Two and Sixty Paise	Nos.
364	M1024		Ready Mix Cement Mortar 1:3 (40 Kg)	119.83	Rupees One Hundred Nineteen and Eighty Three Paise	No of Bags
365	M1025		Ready Mix Cement Mortar 1:4 (40 Kg)	106.99	Rupees One Hundred Six and Ninety Nine Paise	No of Bags
366	M1026		Ready Mix Cement Mortar 1:6 (40 Kg)	98.43	Rupees Ninety Eight and Forty Three Paise	No of Bags
367	M1027		Providing solar stud (incl GST 18 %)	1010.00	Rupees One Thousand Ten Only	1 No.
368	M1028		Epoxy Chemical (incl GST 18 %)	222.54	Rupees Two Hundred Twenty Two and Fifty Four Paise	1 No.
369	M1029		Tiles - 600 x 600 x 16 MM	208.85	Rupees Two Hundred Eight and Eighty Five Paise	piece
370	M103		Boundry Stone	31.67	Rupees Thirty One and Sixty Seven Paise	Each
371	M1030		Main Runner 15 mm T-32 Web height 3000 mm length	138.66	Rupees One Hundred Thirty Eight and Sixty Six Paise	piece
372	M1031		Cross Tee 15 mm T-32 Web Height 1200 mm Length	56.49	Rupees Fifty Six and Forty Nine Paise	piece

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
373	M1032		Cross Tee 15 mm T-32 Web Height 600 mm Length	28.25	Rupees Twenty Eight and Twenty Five Paise	piece
374	M1033		Angle Moulding 24mm	119.83	Rupees One Hundred Nineteen and Eighty Three Paise	piece
375	M1034		Tiles - 600 x 600 x 20 MM	261.91	Rupees Two Hundred Sixty One and Ninety One Paise	piece
376	M1035		Tiles - 600 x 600 x 15 MM	227.67	Rupees Two Hundred Twenty Seven and Sixty Seven Paise	piece
377	M1036		Tiles - 600 x 600 x 0.5 mm GI Metal	229.39	Rupees Two Hundred Twenty Nine and Thirty Nine Paise	piece
378	M1037		Main Runner 24 mm T-38 Web height 3000 mm length	118.12	Rupees One Hundred Eighteen and Twelve Paise	piece
379	M1038		Cross Tee 24 mm T-25 Web Height 1200 mm Length	47.93	Rupees Forty Seven and Ninety Three Paise	piece
380	M1039		Cross Tee 24 mm T-25 Web Height 600 mm Length	23.97	Rupees Twenty Three and Ninety Seven Paise	piece
381	M104		Brass Screw Down bib type. 15mm dia.	140.37	Rupees One Hundred Forty and Thirty Seven Paise	Each
382	M1040		Tiles - 600 x 600 x 0.5 mm GI Metal with 20% perforation area with 1.8 mm dia holes and having NRC (Noise Reduction Coe cient) of 0.5	398.01	Rupees Three Hundred Ninety Eight and One Paise	piece

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
383	M1041		Supply of Galvalume Steel Coll with AZ 150 and 550 Mpa for cold formed steel fabrication including taxes	64.20	Rupees Sixty Four and Twenty Paise	Kg.
384	M1042		Production cost of light gauge steel members	21.40	Rupees Twenty One and Forty Paise	Kg.
385	M1043		Supply and fixing of galvanized screws for bolting of the structural and non structural LGS members as per specification and anchor hilti bolts for fixing LGS frame to plinth	17.12	Rupees Seventeen and Twelve Paise	Kg.
386	M1044		Supply of galvanized iron profile deck sheet 0.80 mm - 1.00 mm thick	641.95	Rupees Six Hundred Forty One and Ninety Five Paise	Sq.Mt
387	M1045		Providing self drilling screws with EPDM washer for fixing the deck sheet	25.67	Rupees Twenty Five and Sixty Seven Paise	Sq.Mt
388	M1046		Transport of deck sheet from manufacturing facility to work site including loading / unloading	25.67	Rupees Twenty Five and Sixty Seven Paise	Sq.Mt
389	M1047		2mm Aluminium / 4mmACP sheeting fixed with Type-11 Class-C High Intensity Grade Sheeting as per IRC 67 : 2012 reflective sheeting of size including lettering and signs as applicable	5890.52	Rupees Five Thousand Eight Hundred Ninety and Fifty Two Paise	Sq.Mtr
390	M1048		2mm Aluminium / 4mmACP sheeting fixed with Type-4 Class-B High Intensity Grade Sheeting as per IRC 67 : 2012 reflective sheeting of size including lettering and signs as applicable	3994.63	Rupees Three Thousand Nine Hundred Ninety Four and Sixty Three Paise	Sq.Mtr

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
391	M1049		Plastirib - Thermoplastic Road Marking White 2 mm thick base : 5 Kg per smt	101.58	Rupees One Hundred One and Fifty Eight Paise	cum
392	M105		Brass Screw Down bib type. 20mm dia	176.33	Rupees One Hundred Seventy Six and Thirty Three Paise	Each
393	M1050		Drop on glass beads: 250 gm per Smt x 100 Smt	62.48	Rupees Sixty Two and Forty Eight Paise	KG
394	M1051		Plastirib - Thermoplastic Road Marking White 2 mm thick base : 5 Kg per smt	81.32	Rupees Eighty One and Thirty Two Paise	KG
395	M1052		AFP (Aluminum Backed Flexible Prismatic Sheeting	4348.13	Rupees Four Thousand Three Hundred Forty Eight and Thirteen Paise	Smt
396	M1053		Cat Eye / Road Stud	180.77	Rupees One Hundred Eighty and Seventy Seven Paise	No.
397	M1054		Epoxy Adhesive for fixing Cat Eye	787.80	Rupees Seven Hundred Eighty Seven and Eighty Paise	No
398	M1055		Median Marker	170.91	Rupees One Hundred Seventy and Ninety One Paise	No.
399	M1059		HYSD bar	5935.77	Rupees Five Thousand Nine Hundred Thirty Five and Seventy Seven Paise	Quintal
400	M106		Brass screw down stop cock 15 mm dia	176.33	Rupees One Hundred Seventy Six and Thirty Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
401	M1060		R.C.C Heavy Duty Non-Pressure pipe I.S.Class NP=2 750mm dia.	176.33	Rupees One Hundred Seventy Six and Thirty Three Paise	Meter
402	M107		Brass screw down stop cock 20 mm dia	191.73	Rupees One Hundred Ninety One and Seventy Three Paise	Each
403	M108		Brass screw down stop cock 25 mm dia	189.16	Rupees One Hundred Eighty Nine and Sixteen Paise	Each
404	M109		Brick bats chhara	151.77	Rupees One Hundred Fifty One and Seventy Seven Paise	cu.m.
405	M110		Brick aggregate 40mm size	224.38	Rupees Two Hundred Twenty Four and Thirty Eight Paise	cu.m.
406	M111		C.I. Cap Gril As per Std. Design	44.51	Rupees Forty Four and Fifty One Paise	Each
407	M112		C.I. Cover with frame 300mm x 300mm	400.58	Rupees Four Hundred and Fifty Eight Paise	Each
408	M113		C.I. Cover with frame 455mm x 610mm	820.84	Rupees Eight Hundred Twenty and Eighty Four Paise	Each
409	M114		C.I. Cover with frame 500mm x 700mm	1140.96	Rupees One Thousand One Hundred Forty and Ninety Six Paise	Each
410	M115		C.I. Cover with frame 600mm x 850mm	3681.37	Rupees Three Thousand Six Hundred Eighty One and Thirty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
411	M116		C.I. Cover with frame for manholes	5682.53	Rupees Five Thousand Six Hundred Eighty Two and Fifty Three Paise	Quintal
412	M117		C.I. Cover without frame 300mm x 300mm	470.76	Rupees Four Hundred Seventy and Seventy Six Paise	Each
413	M118		C.I. Cover without frame 455mm x 610mm	965.49	Rupees Nine Hundred Sixty Five and Forty Nine Paise	Each
414	M119		C.I. Cover without frame 500mm x 700mm	1342.10	Rupees One Thousand Three Hundred Forty Two and Ten Paise	Each
415	M120		C.I. Cover without frame 600mm x 850mm	4331.02	Rupees Four Thousand Three Hundred Thirty One and Two Paise	Each
416	M121		C.I. Cover without frame for manholes	6684.83	Rupees Six Thousand Six Hundred Eighty Four and Eighty Three Paise	Quintal
417	M122		C.I. Cowel 100 mm dia	344.09	Rupees Three Hundred Forty Four and Nine Paise	Each
418	M123		C.I. Cowel 75mm dia	248.22	Rupees Two Hundred Forty Eight and Twenty Two Paise	Each
419	M124		C.I. Flushing cistem with fittings 12.5 Litre High level	640.24	Rupees Six Hundred Forty and Twenty Four Paise	Each
420	M125		C.I. Greating 100 mm x 100 mm	58.21	Rupees Fifty Eight and Twenty One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
421	M126		C.I. Nahni trap	136.10	Rupees One Hundred Thirty Six and Ten Paise	Each
422	M127		C.I. or M.S Brackets	44.51	Rupees Forty Four and Fifty One Paise	Each
423	M128		C.I. ring painted with coal tar	94.15	Rupees Ninety Four and Fifteen Paise	Each
424	M129		C.I. steps 50cm x 15cm. 2.25cm.	112.13	Rupees One Hundred Twelve and Thirteen Paise	Each
425	M130		C.P. Brash Screws & Washers 25 mm size	14.55	Rupees Fourteen and Fifty Five Paise	Each
426	M131		C.P. Brass 1/2 turn flush cock 20 mm dia	218.26	Rupees Two Hundred Eighteen and Twenty Six Paise	Each
427	M132		C.P. Brass 1/2 turn flush cock 25 mm dia	225.97	Rupees Two Hundred Twenty Five and Ninety Seven Paise	Each
428	M133		C.P. Brass 1/2 turn flush cock 32 mm dia	236.24	Rupees Two Hundred Thirty Six and Twenty Four Paise	Each
429	M134		C.P. Brass shower rose 100mm dia.	240.52	Rupees Two Hundred Forty and Fifty Two Paise	Each
430	M135		C.P. Brass toilet paper holder of stand and size	220.83	Rupees Two Hundred Twenty and Eighty Three Paise	Each
431	M136		C.R.C Sheet	4510.76	Rupees Four Thousand Five Hundred Ten and Seventy Six Paise	Quintal
432	M137		Cast iron grating 100mm dia.	31.67	Rupees Thirty One and Sixty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
433	M138		Cast iron grating 150mm dia.	44.51	Rupees Forty Four and Fifty One Paise	Each
434	M139		Cast Iron Spigot and Socket soil pipe 100mm	1181.18	Rupees One Thousand One Hundred Eighty One and Eighteen Paise	Each
435	M140		Cast Iron Spigot and Socket soil pipe 75mm	980.90	Rupees Nine Hundred Eighty and Ninety Paise	Each
436	M141		Cast Steel Rocker Bairing	50418.68	Rupees Fifty Thousand Four Hundred Eighteen and Sixty Eight Paise	MT
437	M142		Cast Steel Rocker Rocker Bairing	50418.68	Rupees Fifty Thousand Four Hundred Eighteen and Sixty Eight Paise	MT
438	M143		Cement	5286.34	Rupees Five Thousand Two Hundred Eighty Six and Thirty Four Paise	MT
439	M144		Cement Bags (Empty)	2.40	Rupees Two and Forty Paise	Each
440	M145		Ceramic Tiles	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	sq.m.
441	M146		Chain link 2 10 x 10 gauge (Galvanised)	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	sq.m.
442	M147		Chain link 2.5 10x10 gauge chain link Plastic	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	sq.m.
443	M148		Chapras for cupboard Brass Size 4 to 6	286.74	Rupees Two Hundred Eighty Six and Seventy Four Paise	Doz.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
444	M149		Chapras for cupboard Brass Size less than 4	265.34	Rupees Two Hundred Sixty Five and Thirty Four Paise	Doz.
445	M150		Chapras for cupboard Iron Size 3x6 (7.5cms x 15cms)	70.18	Rupees Seventy and Eighteen Paise	Doz.
446	M151		Chapras for cupboard Iron Size less than 3 (9.5 cms.)	53.07	Rupees Fifty Three and Seven Paise	Doz.
447	M152		Chicken wire mesh 16 x24	184.02	Rupees One Hundred Eighty Four and Two Paise	sq.m.
448	M153		Chromium Plated brass Bib tap. 15mm dia.	160.05	Rupees One Hundred Sixty and Five Paise	Each
449	M154		Chromium Plated brass Bib tap. 20mm dia.	184.02	Rupees One Hundred Eighty Four and Two Paise	Each
450	M155		Chromium platted bottle trap	253.40	Rupees Two Hundred Fifty Three and Forty Paise	Each
451	M156		Clamps in two semi-circular halves of M.S. Flat 40 mm x 3 mm	51.36	Rupees Fifty One and Thirty Six Paise	kg
452	M157		Coal Tar	23.97	Rupees Twenty Three and Ninety Seven Paise	Litre
453	M158		Coarse sand	310.30	Rupees Three Hundred Ten and Thirty Paise	cu.m.
454	M159		Coil type spring	167.76	Rupees One Hundred Sixty Seven and Seventy Six Paise	Each
455	M160		Coir string	37.51	Rupees Thirty Seven and Fifty One Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
456	M161		Cold Twisted Bars	4709.63	Rupees Four Thousand Seven Hundred Nine and Sixty Three Paise	Quintal
457	M162		Commercial Plywood Sheet 12 mm	308.99	Rupees Three Hundred Eight and Ninety Nine Paise	sq.m.
458	M163		Commercial Plywood Sheet 19 mm	386.02	Rupees Three Hundred Eighty Six and Two Paise	sq.m.
459	M164		Commercial Plywood Sheet 25 mm	429.67	Rupees Four Hundred Twenty Nine and Sixty Seven Paise	sq.m.
460	M165		Commercial Plywood Sheet 6 mm	156.63	Rupees One Hundred Fifty Six and Sixty Three Paise	sq.m.
461	M166		Common Burnt clay Bricks Conventional size	5235.48	Rupees Five Thousand Two Hundred Thirty Five and Forty Eight Paise	1000 Each
462	M167		Common Burnt clay Bricks Modular size 20x10x10 cm	5484.78	Rupees Five Thousand Four Hundred Eighty Four and Seventy Eight Paise	1000 Each
463	M168		Contry wood Malayasian mersova (imported)	25.67	Rupees Twenty Five and Sixty Seven Paise	cu.dm.
464	M169		Coollex glass (Heat resistant)	235.38	Rupees Two Hundred Thirty Five and Thirty Eight Paise	sq.m.
465	M170		Copper metal ball cock 25mm dia	113.84	Rupees One Hundred Thirteen and Eighty Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
466	M171		Copper metal ball cock 50mm dia	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	Each
467	M174		Country Wood	22.25	Rupees Twenty Two and Twenty Five Paise	cu.dm.
468	M175		Crimp Jali 12 gauge	269.62	Rupees Two Hundred Sixty Nine and Sixty Two Paise	sq.m.
469	M176		Crushed stone aggregate for Hard Quality 10 to 20mm size	522.45	Rupees Five Hundred Twenty Two and Forty Five Paise	cu.m.
470	M177		Crushed stone aggregate for Hard Quality 10mm size	617.44	Rupees Six Hundred Seventeen and Forty Four Paise	cu.m.
471	M178		Crushed stone aggregate for Hard Quality 20mm size	653.85	Rupees Six Hundred Fifty Three and Eighty Five Paise	cu.m.
472	M179		Crushed stone aggregate for Hard Quality 40mm size	505.04	Rupees Five Hundred Five and Four Paise	cu.m.
473	M180		Crushed stone aggregate for Hard Quality 40mm to 63mm size	463.87	Rupees Four Hundred Sixty Three and Eighty Seven Paise	cu.m.
474	M181		Crushed stone aggregate for Hard Quality 6 to 10mm size	433.80	Rupees Four Hundred Thirty Three and Eighty Paise	cu.m.
475	M183		Dark shade pigment	65.05	Rupees Sixty Five and Five Paise	kg
476	M184		Datta nylon for furniture size 1 to 1 1/4 (2.5 cms to 3.0 cms)	6.85	Rupees Six and Eighty Five Paise	Each
477	M185		Datta rubber for door size upto 1 (2.5cms)	12.84	Rupees Twelve and Eighty Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
478	M186		Decorative ply wood 4 mm thick	255.07	Rupees Two Hundred Fifty Five and Seven Paise	sq.m.
479	M187		Devdar wood battens and Planks	20.54	Rupees Twenty and Fifty Four Paise	cu.dm.
480	M188		Diesel	88.88	Rupees Eighty Eight and Eighty Eight Paise	Litre
481	M189		Distemper Primer	58.21	Rupees Fifty Eight and Twenty One Paise	Litre
482	M190		Door closers (Heavy type of 765 number) Hardwire or Everite Prabhat or Equivalent.	470.76	Rupees Four Hundred Seventy and Seventy Six Paise	Each
483	M191		Door closers arrow type with spring 12 length as approved sample (30 cms)	479.33	Rupees Four Hundred Seventy Nine and Thirty Three Paise	Each
484	M192		Door shutters Decorative type 25mm. thick Both sides teak finished	1112.71	Rupees One Thousand One Hundred Twelve and Seventy One Paise	sq.m.
485	M193		Door shutters Decorative type 35mm. thick Both sides teak finished	1087.03	Rupees One Thousand Eighty Seven and Three Paise	sq.m.
486	M194		Dry Distemper	36.80	Rupees Thirty Six and Eighty Paise	kg
487	M195		Emulsion with aldring heptachlor or chlordane	127.53	Rupees One Hundred Twenty Seven and Fifty Three Paise	Litre
488	M196		Emulsion with Dieldrin	127.53	Rupees One Hundred Twenty Seven and Fifty Three Paise	Litre
489	M197		Enamel Paint	153.21	Rupees One Hundred Fifty Three and Twenty One Paise	Litre

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
490	M198		Enamel Primer	98.43	Rupees Ninety Eight and Forty Three Paise	Litre
491	M199		Expanded metal jali 12 x 12 gauge	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	sq.m.
492	M200		Extra cost of R.S. having width 3.5Mt. & above	234.52	Rupees Two Hundred Thirty Four and Fifty Two Paise	sq.m.
493	M201		Fevicol S.R. 998	154.07	Rupees One Hundred Fifty Four and Seven Paise	kg
494	M202		Fibre Base Bitumen Saturated under Layer Type-L	76.17	Rupees Seventy Six and Seventeen Paise	sq.m.
495	M203		Fibre Base Self finished Felt Type-II. Grade	88.16	Rupees Eighty Eight and Sixteen Paise	sq.m.
496	M204		Fibre Insulation Board 12 mm thick	160.91	Rupees One Hundred Sixty and Ninety One Paise	sq.m.
497	M205		Fibre Insulation Board 18 mm thick	232.82	Rupees Two Hundred Thirty Two and Eighty Two Paise	sq.m.
498	M206		Fibre Insulation Board 25 mm thick	298.72	Rupees Two Hundred Ninety Eight and Seventy Two Paise	sq.m.
499	M207		Fifth K.M. Pre Cast R.C.C. Stone as per I.R.C.Type Design.	916.71	Rupees Nine Hundred Sixteen and Seventy One Paise	Each
500	M208		Fifth K.M. Stone as per I.R.C.Type Design.	573.48	Rupees Five Hundred Seventy Three and Forty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
501	M209		Fine sand	283.40	Rupees Two Hundred Eighty Three and Forty Paise	cu.m.
502	M210		Flat back wash basin Colour glazed 450 x 300 size	470.76	Rupees Four Hundred Seventy and Seventy Six Paise	Each
503	M211		Flat back wash basin Colour glazed 550 x 400 size	447.65	Rupees Four Hundred Forty Seven and Sixty Five Paise	Each
504	M212		Flat back wash basin Colour glazed 630 x 510 size	1168.35	Rupees One Thousand One Hundred Sixty Eight and Thirty Five Paise	Each
505	M213		Flat back wash basin White vitrious china 450mm x 300mm size	406.57	Rupees Four Hundred Six and Fifty Seven Paise	Each
506	M214		Flat back wash basin White vitrious china 550mm x 400mm	556.36	Rupees Five Hundred Fifty Six and Thirty Six Paise	Each
507	M215		Flat back wash basin White vitrious china 630 x 510 size	1121.27	Rupees One Thousand One Hundred Twenty One and Twenty Seven Paise	Each
508	M216		Flushing cistern P.V.C. with fittings 12.5 Litre high level	684.75	Rupees Six Hundred Eighty Four and Seventy Five Paise	Each
509	M217		Flushing cistern White vitrious with C.P. Brass handle etc. 12.5 Litre Low level	1360.93	Rupees One Thousand Three Hundred Sixty and Ninety Three Paise	Each
510	M218		Fly Ash Brick	7082.63	Rupees Seven Thousand Eighty Two and Sixty Three Paise	1000 Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
511	M219		Fuel Steam Coal	163.52	Rupees One Hundred Sixty Three and Fifty Two Paise	Quintal
512	M220		Fuse	95.01	Rupees Ninety Five and One Paisa	Each
513	M221		G.I Sheet 0.8 mm thick Corrugated class-3	4601.49	Rupees Four Thousand Six Hundred One and Forty Nine Paise	Quintal
514	M222		G.I Sheet 0.8 mm thick Plain class-3	4476.52	Rupees Four Thousand Four Hundred Seventy Six and Fifty Two Paise	Quintal
515	M223		G.I Sheet 0.8 mm thick Semi-Circular class-3	4476.52	Rupees Four Thousand Four Hundred Seventy Six and Fifty Two Paise	Quintal
516	M224		G.I. Barbed Wire	5820.34	Rupees Five Thousand Eight Hundred Twenty and Thirty Four Paise	Quintal
517	M225		G.I. Pipe 30 cm long 50 mm dia	87.30	Rupees Eighty Seven and Thirty Paise	Each
518	M226		G.I. J or L Hooks	75.33	Rupees Seventy Five and Thirty Three Paise	10 Each
519	M227		G.I. Plain Washer	75.33	Rupees Seventy Five and Thirty Three Paise	100 Each
520	M228		G.I.Seam Bolts and Nuts 25 mm x 6 mm	100.14	Rupees One Hundred and Fourteen Paise	10 Each
521	M229		G.S.W. fitting Bends. 100mm dia.	42.79	Rupees Forty Two and Seventy Nine Paise	Each
522	M230		G.S.W. fitting Bends. 150mm dia	51.36	Rupees Fifty One and Thirty Six Paise	Each
523	M231		G.S.W. Half round channel 150mm dia. 60 Cm long	39.37	Rupees Thirty Nine and Thirty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
524	M232		G.S.W. Junction 100 mm dia	54.78	Rupees Fifty Four and Seventy Eight Paise	Each
525	M233		G.S.W. Junction 150 mm dia	101.00	Rupees One Hundred One Only	Each
526	M234		Galvanised Mild steel tube Lower Grade 150mm dia	813.13	Rupees Eight Hundred Thirteen and Thirteen Paise	Rmt
527	M235		Galvanised Mild steel tube Medium Grade 15mm dia	80.46	Rupees Eighty and Forty Six Paise	Rmt
528	M236		Galvanised Mild steel tube Medium Grade 20mm dia	104.42	Rupees One Hundred Four and Forty Two Paise	Rmt
529	M237		Galvanised Mild steel tube Medium Grade 25mm dia	148.08	Rupees One Hundred Forty Eight and Eight Paise	Rmt
530	M238		Galvanised Mild steel tube Medium Grade 32mm dia	187.45	Rupees One Hundred Eighty Seven and Forty Five Paise	Rmt
531	M239		Galvanised Mild steel tube Medium Grade 40mm dia	228.53	Rupees Two Hundred Twenty Eight and Fifty Three Paise	Rmt
532	M240		Galvanised Mild steel tube Medium Grade 50mm dia	298.72	Rupees Two Hundred Ninety Eight and Seventy Two Paise	Rmt
533	M241		Galvanised Mild steel tube Medium Grade 65mm dia	374.04	Rupees Three Hundred Seventy Four and Four Paise	Rmt
534	M242		Galvanised Mild steel tube Medium Grade 80mm dia	482.75	Rupees Four Hundred Eighty Two and Seventy Five Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
535	M243		Gauge Plate	4001.48	Rupees Four Thousand One and Forty Eight Paise	Quintal
536	M244		Geru in crystal (Sona)	1.73	One Rupee and Seventy Three Paise	kg
537	M245		GIMS Nuts 5 mm thick 80 mm dia	54.78	Rupees Fifty Four and Seventy Eight Paise	Each
538	M246		GIMS T 65 mm x 65 mm	230.25	Rupees Two Hundred Thirty and Twenty Five Paise	Each
539	M247		Glass 2 mm to 3 mm thick	106.99	Rupees One Hundred Six and Ninety Nine Paise	sq.m.
540	M248		Glass Shelf with C.P. Guard Rail and Brackets 600mm x 120mm	197.72	Rupees One Hundred Ninety Seven and Seventy Two Paise	Each
541	M249		Glass strips 4 mm thick 40mm depth	11.13	Rupees Eleven and Thirteen Paise	Rmt
542	M250		Glass strips 6mm thick 40mm depth	14.55	Rupees Fourteen and Fifty Five Paise	Rmt
543	M251		Glasses 2 mm to 3 mm thick	124.11	Rupees One Hundred Twenty Four and Eleven Paise	sq.m.
544	M252		Glasses 3 mm thick	196.87	Rupees One Hundred Ninety Six and Eighty Seven Paise	sq.m.
545	M253		Granite Slab (18 mm thick) 1 side Polished	1360.93	Rupees One Thousand Three Hundred Sixty and Ninety Three Paise	sq.m.
546	M254		Griding Polishing Rounding or edges of Glass or Glazing Sheet	17.98	Rupees Seventeen and Ninety Eight Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
547	M255		Grindina Polishing rounding or edges of glass or glazing sheet (B) Rubbings & Polishing of tiles or stone flooring	36.80	Rupees Thirty Six and Eighty Paise	sq.m.
548	M256		Ground glass (Frosted or obscurd on one side) 3 mm thick	171.18	Rupees One Hundred Seventy One and Eighteen Paise	sq.m.
549	M257		Ground glass (Frosted or obscurd on one side) 4 mm thick	196.87	Rupees One Hundred Ninety Six and Eighty Seven Paise	sq.m.
550	M258		Ground glass (Frosted or obscurd on one side) 5 mm thick	248.22	Rupees Two Hundred Forty Eight and Twenty Two Paise	sq.m.
551	M259		Guard Stone	31.67	Rupees Thirty One and Sixty Seven Paise	Each
552	M260		Gum	21.40	Rupees Twenty One and Forty Paise	kg
553	M261		Gun metal screw down bib tap-15 mm dia	136.10	Rupees One Hundred Thirty Six and Ten Paise	Each
554	M262		Gun metal screw down bib tap-20 mm dia	152.36	Rupees One Hundred Fifty Two and Thirty Six Paise	Each
555	M263		Gun metal wheel valve 15mm dia	160.05	Rupees One Hundred Sixty and Five Paise	Each
556	M264		Gun metal wheel valve 20mm dia	174.61	Rupees One Hundred Seventy Four and Sixty One Paise	Each
557	M265		Gun Metal Wheel Valve 25mm dia.	360.35	Rupees Three Hundred Sixty and Thirty Five Paise	Each
558	M266		Gun metal wheel valve 32mm dia	269.62	Rupees Two Hundred Sixty Nine and Sixty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
559	M267		Gun Metal Wheel Valve 40mm dia.	568.34	Rupees Five Hundred Sixty Eight and Thirty Four Paise	Each
560	M268		Hacksaw blade double thread	51.36	Rupees Fifty One and Thirty Six Paise	Doz.
561	M269		Hactometer Stone as per Type design.	91.59	Rupees Ninety One and Fifty Nine Paise	Each
562	M270		Hactometer Stone Pre Cast R.C.C. Stone as per Type design	229.39	Rupees Two Hundred Twenty Nine and Thirty Nine Paise	Each
563	M271		Hammer Iron 1 LBS	51.36	Rupees Fifty One and Thirty Six Paise	Each
564	M272		Hammer Iron 2 LBS	72.75	Rupees Seventy Two and Seventy Five Paise	Each
565	M273		Hand broken stone aggregate 25mm size to 90mm size	273.89	Rupees Two Hundred Seventy Three and Eighty Nine Paise	cu.m.
566	M274		Hand broken stone aggregate 40mm size to 63mm size.	321.39	Rupees Three Hundred Twenty One and Thirty Nine Paise	cu.m.
567	M275		Handle for doors Windows Cupboards etc. Brass 10 cms. Length	51.36	Rupees Fifty One and Thirty Six Paise	Each
568	M276		Handle for doors Windows Cupboards etc. Brass 15 cms. Length	59.91	Rupees Fifty Nine and Ninety One Paise	Each
569	M277		Handle for doors Windows Cupboards etc. C.P. Brass 10 cms. Length	34.24	Rupees Thirty Four and Twenty Four Paise	Each
570	M278		Handle for doors Windows Cupboards etc. C.P. Brass 15 cms. Length	44.51	Rupees Forty Four and Fifty One Paise	Each
571	M279		Handle for doors Windows Cupboards etc. 10 cms. Length	15.40	Rupees Fifteen and Forty Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
572	M280		Handle for doors Windows Cupboards etc. 15 cms. Length	18.83	Rupees Eighteen and Eighty Three Paise	Each
573	M281		Handle for doors Windows Cupboards etc. Iron Oxidized 10 cms. Length	10.27	Rupees Ten and Twenty Seven Paise	Each
574	M282		Handle for doors Windows Cupboards etc. Iron Oxidized 15 cms. Length	11.13	Rupees Eleven and Thirteen Paise	Each
575	M283		Handle for steel window (Right & Left) Alluminium	29.96	Rupees Twenty Nine and Ninety Six Paise	Each
576	M284		Handle for steel window (Right & Left) Brass	43.65	Rupees Forty Three and Sixty Five Paise	Each
577	M285		Handle for steel window (Right & Left) Iron oxidized	50.50	Rupees Fifty and Fifty Paise	Each
578	M286		Handle for steel window (Right & Left) Wrinkle finish	17.98	Rupees Seventeen and Ninety Eight Paise	Each
579	M287		Hard board sheet 4 mm thick	124.11	Rupees One Hundred Twenty Four and Eleven Paise	sq.m.
580	M288		Hard Drawn Steel Wire Fabric	209.71	Rupees Two Hundred Nine and Seventy One Paise	sq.m.
581	M289		Hard Marrum	151.98	Rupees One Hundred Fifty One and Ninety Eight Paise	cu.m.
582	M290		Hi Tensile Steel Wire	57061.58	Rupees Fifty Seven Thousand Sixty One and Fifty Eight Paise	MT
583	M291		Hinges (Strap) Alluminium 10 cms. Length	25.67	Rupees Twenty Five and Sixty Seven Paise	Each
584	M292		Hinges (Strap) Alluminium 15 cms. Length	38.52	Rupees Thirty Eight and Fifty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
585	M293		Hinges (Strap) Alluminium 20 cms length	47.08	Rupees Forty Seven and Eight Paise	Each
586	M294		Hinges (Strap) M.S. 10 cms. Length or equivalent	24.83	Rupees Twenty Four and Eighty Three Paise	Pair
587	M295		Hinges (Strap) M.S. 12.5 cms. Length or equivalent	34.24	Rupees Thirty Four and Twenty Four Paise	Pair
588	M296		Hinges butt. I.S.I Mark Brass (Railway type heavy) 7.5 cms. Length or equivalent	64.20	Rupees Sixty Four and Twenty Paise	Pair
589	M297		Hinges butt. I.S.I Mark Brass (Railway type heavy) 7.5 cms. Length or equivalent	111.10	Rupees One Hundred Eleven and Ten Paise	Pair
590	M298		Hinges butt. I.S.I Mark Steel 10 cms. Length 14 gauge	17.12	Rupees Seventeen and Twelve Paise	Pair
591	M299		Hinges butt. I.S.I Mark Steel 7.5 cms. Length 16 gauge	50.50	Rupees Fifty and Fifty Paise	Pair
592	M300		Hinges butt. I.S.I Mark Alluminium 10 cms. Length	64.20	Rupees Sixty Four and Twenty Paise	Pair
593	M301		Hinges butt. I.S.I Mark Alluminium 7.5 cms. Length	38.52	Rupees Thirty Eight and Fifty Two Paise	Pair
594	M302		Hinges butt. I.S.I Mark C.P.Brass (Railway type Hinges) 10 cms. Length	78.75	Rupees Seventy Eight and Seventy Five Paise	Pair
595	M303		Hinges butt. I.S.I Mark C.P.Brass (Railway type Hinges) 7.5 cms. Length	81.32	Rupees Eighty One and Thirty Two Paise	Pair
596	M304		Hinges Parilamentary Steel 10 cms. Length	166.90	Rupees One Hundred Sixty Six and Ninety Paise	Each
597	M305		Hinges Parilamentary Steel 12.5 cms length	124.11	Rupees One Hundred Twenty Four and Eleven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
598	M306		Hinges Parilamentary Steel 7.5 cms. Length	106.99	Rupees One Hundred Six and Ninety Nine Paise	Each
599	M307		Hinges Parilamentary Brass 10 cms. Length	29.10	Rupees Twenty Nine and Ten Paise	Each
600	M308		Hinges Parilamentary Brass 12.5 cms length	38.52	Rupees Thirty Eight and Fifty Two Paise	Each
601	M309		Hinges Parilamentary Brass 7.5 cms. Length	23.97	Rupees Twenty Three and Ninety Seven Paise	Each
602	M310		Hinges Spring 10 cms. Length	111.27	Rupees One Hundred Eleven and Twenty Seven Paise	Each
603	M311		Hinges Spring 7.5 cms. Length	104.42	Rupees One Hundred Four and Forty Two Paise	Each
604	M312		Hirakani	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	Each
605	M313		Hood Cover 0.9 mm thick	104.16	Rupees One Hundred Four and Sixteen Paise	Rmt
606	M314		Hood Cover 1.25 mm thick	108.89	Rupees One Hundred Eight and Eighty Nine Paise	Rmt
607	M315		Hooks and Eyes Alluminium 10 cms. Length	18.83	Rupees Eighteen and Eighty Three Paise	Each
608	M316		Hooks and Eyes Alluminium 15 cms. Length	21.40	Rupees Twenty One and Forty Paise	Each
609	M317		Hooks and Eyes Alluminium 20 cms length	30.82	Rupees Thirty and Eighty Two Paise	Each
610	M318		Hooks and Eyes C.P.Brass 10 cms. Length	23.97	Rupees Twenty Three and Ninety Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
611	M319		Hooks and Eyes C.P.Brass 15 cms. Length	33.38	Rupees Thirty Three and Thirty Eight Paise	Each
612	M320		Hooks and Eyes C.P.Brass 20 cms length	42.79	Rupees Forty Two and Seventy Nine Paise	Each
613	M321		Hooks and Eyes Iron oxidized 10 cms. Length	6.85	Rupees Six and Eighty Five Paise	Each
614	M322		Hooks and Eyes Iron oxidized 15 cms. Length	7.71	Rupees Seven and Seventy One Paise	Each
615	M323		Hooks and Eyes Iron oxidized 20 cms length	8.55	Rupees Eight and Fifty Five Paise	Each
616	M324		Indian Teak wood	47.08	Rupees Forty Seven and Eight Paise	cu.dm.
617	M325		Beading Indian Teak wood	51.36	Rupees Fifty One and Thirty Six Paise	cu.dm.
618	M326		Indicator Stone as per RCC Type Design	229.39	Rupees Two Hundred Twenty Nine and Thirty Nine Paise	Each
619	M327		Indicator Stone as per Type Design	84.74	Rupees Eighty Four and Seventy Four Paise	Each
620	M328		Integral W.P. compound (Liquid of standard quality) tested as perl.S. 2645 - 1975	72.75	Rupees Seventy Two and Seventy Five Paise	Litre
621	M329		Inter Lock [Kadaka lock]	209.71	Rupees Two Hundred Nine and Seventy One Paise	Each
622	M330		Iron bib tap 15mm. Dia	27.39	Rupees Twenty Seven and Thirty Nine Paise	Each
623	M331		Iron bib tap 20mm. Dia	35.95	Rupees Thirty Five and Ninety Five Paise	Each
624	M332		Iron Hinges 100 mm x 58 mm x 1.4 mm	100.14	Rupees One Hundred and Fourteen Paise	10 Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
625	M333		Iron Hinges 100 mm x 58 mm x 1.9 mm	104.42	Rupees One Hundred Four and Forty Two Paise	10 Each
626	M334		Iron Hinges 50 mm x 37 mm x 1.5 mm	79.60	Rupees Seventy Nine and Sixty Paise	10 Each
627	M335		Iron Hinges 75 mm x 47 mm x 1.7 mm	88.16	Rupees Eighty Eight and Sixteen Paise	10 Each
628	M336		Iron Screws. 20 mm	66.76	Rupees Sixty Six and Seventy Six Paise	100 Each
629	M337		Iron Screws. 30 mm	88.16	Rupees Eighty Eight and Sixteen Paise	100 Each
630	M338		Iron Screws. 40 mm	104.42	Rupees One Hundred Four and Forty Two Paise	100 Each
631	M339		Junction Equal double 100 mm dia	28.25	Rupees Twenty Eight and Twenty Five Paise	Each
632	M340		Junction Equal double 80 mm dia	25.67	Rupees Twenty Five and Sixty Seven Paise	Each
633	M341		Junction Equal Single 100 mm dia	29.96	Rupees Twenty Nine and Ninety Six Paise	Each
634	M342		Junction Equal Single 80 mm dia	23.97	Rupees Twenty Three and Ninety Seven Paise	Each
635	M343		Junction Board R.C.C.	545.23	Rupees Five Hundred Forty Five and Twenty Three Paise	Each
636	M344		Jute string	56.75	Rupees Fifty Six and Seventy Five Paise	kg
637	M345		Kada (Indian) with English ball bearing.	213.13	Rupees Two Hundred Thirteen and Thirteen Paise	Pair

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
638	M346		Kerosene	80.80	Rupees Eighty and Eighty Paise	Litre
639	M347		Koda Iron	115.55	Rupees One Hundred Fifteen and Fifty Five Paise	Each
640	M348		Latch (Tadi) as per sample approved sectional flats (Heavy) Alluminium 25 cms length & 16mm dia	46.22	Rupees Forty Six and Twenty Two Paise	Each
641	M349		Latch (Tadi) as per sample approved sectional flats (Heavy) Alluminium 30 cms length & 16mm dia	58.21	Rupees Fifty Eight and Twenty One Paise	Each
642	M350		Latch (Tadi) as per sample approved sectional flats (Heavy) Alluminium 35 cms length & 16mm dia	60.77	Rupees Sixty and Seventy Seven Paise	Each
643	M351		Latch (Tadi) as per sample approved sectional flats (Heavy) Brass 20 cms. Length	71.90	Rupees Seventy One and Ninety Paise	Each
644	M352		Latch (Tadi) as per sample approved sectional flats (Heavy) Brass 25 cms. Length	81.32	Rupees Eighty One and Thirty Two Paise	Each
645	M353		Latch (Tadi) as per sample approved sectional flats (Heavy) Brass 30 cms length	98.43	Rupees Ninety Eight and Forty Three Paise	Each
646	M354		Latch (Tadi) as per sample approved sectional flats (Heavy) Brass 35 cms length	106.99	Rupees One Hundred Six and Ninety Nine Paise	Each
647	M355		Latch (Tadi) as per sample approved sectional flats (Heavy) C.P. Brass 20 cms. Length	72.75	Rupees Seventy Two and Seventy Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
648	M356		Latch (Tadi) as per sample approved sectional flats (Heavy) C.P. Brass 25 cms. Length	89.87	Rupees Eighty Nine and Eighty Seven Paise	Each
649	M357		Latch (Tadi) as per sample approved sectional flats (Heavy) C.P. Brass 30 cms length	94.15	Rupees Ninety Four and Fifteen Paise	Each
650	M358		Latch (Tadi) as per sample approved sectional flats (Heavy) C.P. Brass 35 cms length	106.99	Rupees One Hundred Six and Ninety Nine Paise	Each
651	M359		Latch (Tadi) as per sample approved sectional flats (Heavy) Iron Oxidized 25 cms length & 16mm dia	21.40	Rupees Twenty One and Forty Paise	Each
652	M360		Latch (Tadi) as per sample approved sectional flats (Heavy) Iron Oxidized 30 cms length & 16mm dia	26.53	Rupees Twenty Six and Fifty Three Paise	Each
653	M361		Latch (Tadi) as per sample approved sectional flats (Heavy) Iron Oxidized 35 cms length & 16mm dia	29.96	Rupees Twenty Nine and Ninety Six Paise	Each
654	M362		Latch for steel window 25 cms to 35cms. Alluminium	30.82	Rupees Thirty and Eighty Two Paise	Each
655	M363		Latch for steel window 25 cms to 35cms. Brass	23.97	Rupees Twenty Three and Ninety Seven Paise	Each
656	M364		Latch for steel window 25 cms to 35cms. Iron oxidized	21.40	Rupees Twenty One and Forty Paise	Each
657	M365		Latch for steel window 25 cms to 35cms. Wrinkle finish	29.96	Rupees Twenty Nine and Ninety Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
658	M366		Light shade pigment	69.33	Rupees Sixty Nine and Thirty Three Paise	kg
659	M367		Lime gotton crystal	343.40	Rupees Three Hundred Forty Three and Forty Paise	Quintal
660	M368		Limpet Washer	29.96	Rupees Twenty Nine and Ninety Six Paise	100 Each
661	M369		Linseed Oil	114.46	Rupees One Hundred Fourteen and Forty Six Paise	Litre
662	M370		Locks Baby latch brass chromium 75mm long.	269.62	Rupees Two Hundred Sixty Nine and Sixty Two Paise	Each
663	M371		Locks Bath room latch Navtal (Godrej)	273.90	Rupees Two Hundred Seventy Three and Ninety Paise	Each
664	M372		Locks Godrej cupboard 3 (7.5 cms)	102.71	Rupees One Hundred Two and Seventy One Paise	Each
665	M373		Locks Godrej Mortice lock cover	329.53	Rupees Three Hundred Twenty Nine and Fifty Three Paise	Each
666	M374		Locks Godrej Night latch	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	Each
667	M375		Locks Locker brass Navtal (Godrej) 75mm dia 7 lever with and set keys.	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Each
668	M376		M.I. fisher Union 32 mm dia	67.63	Rupees Sixty Seven and Sixty Three Paise	Each
669	M377		M.I. fisher Union 40 mm dia	75.75	Rupees Seventy Five and Seventy Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
670	M378		M.S. Fixed Plate Bearing	44016.32	Rupees Forty Four Thousand Sixteen and Thirty Two Paise	MT
671	M379		M.S. Plate / Flat	3666.82	Rupees Three Thousand Six Hundred Sixty Six and Eighty Two Paise	Quintal
672	M380		M.S. Road Sign Board / Village Name Board Non-Reflective Type	1348.95	Rupees One Thousand Three Hundred Forty Eight and Ninety Five Paise	Each
673	M381		M.S. Road Sign Board / Village Name Board Reflective Type	2376.92	Rupees Two Thousand Three Hundred Seventy Six and Ninety Two Paise	Each
674	M382		M.S. Rocker Bearing	44016.32	Rupees Forty Four Thousand Sixteen and Thirty Two Paise	MT
675	M383		M.S. Roller Bearing	44016.32	Rupees Forty Four Thousand Sixteen and Thirty Two Paise	MT
676	M384		M.S. Sheet 1 mm thick	4219.75	Rupees Four Thousand Two Hundred Nineteen and Seventy Five Paise	Quintal
677	M385		M.S. village Name Board or Junction Board	2701.33	Rupees Two Thousand Seven Hundred One and Thirty Three Paise	Each
678	M386		Manglore Tiles	2943.43	Rupees Two Thousand Nine Hundred Forty Three and Forty Three Paise	1000 Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
679	M387		Marble number Plate	156.63	Rupees One Hundred Fifty Six and Sixty Three Paise	Each char.
680	M388		Marble chips upto 4 mm size.	744.66	Rupees Seven Hundred Forty Four and Sixty Six Paise	Quintal
681	M389		Marble Powder	1336.97	Rupees One Thousand Three Hundred Thirty Six and Ninety Seven Paise	cu.m.
682	M390		Marble Slab 18 to 20 mm	600.01	Rupees Six Hundred and One Paisa	sq.m.
683	M391		Marble Slab stone 25mm thick double polished	684.75	Rupees Six Hundred Eighty Four and Seventy Five Paise	sq.m.
684	M392		Marble Slab Extra for mirror finishing on marble slab flooring	170.33	Rupees One Hundred Seventy and Thirty Three Paise	sq.m.
685	M393		Marble Slab Machine cut marble tiles 6mm thick 30cms x 15cms Mirror finish with chamfering and grove back	547.79	Rupees Five Hundred Forty Seven and Seventy Nine Paise	sq.m.
686	M394		Marble Slab Polished granite stone 20 to 25mm thick black	2567.79	Rupees Two Thousand Five Hundred Sixty Seven and Seventy Nine Paise	sq.m.
687	M395		Marble Slab Polished granite stone 20 to 25mm thick Colour	3680.51	Rupees Three Thousand Six Hundred Eighty and Fifty One Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
688	M396		Marble Slab Polished marble stone (Rajnagar or Makran 20mm. thick	727.54	Rupees Seven Hundred Twenty Seven and Fifty Four Paise	sq.m.
689	M397		Marble Slab Polished marble stone Rajnagar Makarana 20mm size	727.54	Rupees Seven Hundred Twenty Seven and Fifty Four Paise	sq.m.
690	M398		Marble Slab Polished marble stone Rajnagar Makarana 20mm size 180 x 60 cms.	1061.36	Rupees One Thousand Sixty One and Thirty Six Paise	sq.m.
691	M399		Marble Slab Polished marble stone Rajnagar Makarana 20mm size 60 x 45 cms.	984.33	Rupees Nine Hundred Eighty Four and Thirty Three Paise	sq.m.
692	M400		Marble Slab Polished marble stone Rajnagar Makarana 20mm size 90 x 60 cms.	1035.67	Rupees One Thousand Thirty Five and Sixty Seven Paise	sq.m.
693	M401		Marble Slab White adango 180 x 60cms.	898.73	Rupees Eight Hundred Ninety Eight and Seventy Three Paise	sq.m.
694	M402		Marble Slab White adango 180x60 cms	898.73	Rupees Eight Hundred Ninety Eight and Seventy Three Paise	sq.m.
695	M403		Marble Slab White adango 20mm thick colour grey 60x60 cms.	813.13	Rupees Eight Hundred Thirteen and Thirteen Paise	sq.m.
696	M404		Marble Slab White adango 60 x 60 cm.	740.38	Rupees Seven Hundred Forty and Thirty Eight Paise	sq.m.
697	M405		Marble Slab White adango 60x45 cms.	710.42	Rupees Seven Hundred Ten and Forty Two Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
698	M406		Marble Slab White adango 60x45cm.	710.42	Rupees Seven Hundred Ten and Forty Two Paise	sq.m.
699	M407		Marble Slab White adango 90x6 cm.	770.34	Rupees Seven Hundred Seventy and Thirty Four Paise	sq.m.
700	M408		Marble Slab White adango 90x60 cms.	855.93	Rupees Eight Hundred Fifty Five and Ninety Three Paise	sq.m.
701	M409		Marble year Plate 20cm x 15cm. x 2.5cm	156.63	Rupees One Hundred Fifty Six and Sixty Three Paise	Each
702	M410		Marbo granite flooring tiles 8mm th.	325.25	Rupees Three Hundred Twenty Five and Twenty Five Paise	sq.m.
703	M411		Medium shade pigment	69.33	Rupees Sixty Nine and Thirty Three Paise	kg
704	M412		Mild Steel Bars	4495.51	Rupees Four Thousand Four Hundred Ninety Five and Fifty One Paise	Quintal
705	M413		Munj for white washing	28.86	Rupees Twenty Eight and Eighty Six Paise	kg
706	M414		Murum/ binding Material	106.66	Rupees One Hundred Six and Sixty Six Paise	cu.m.
707	M415		Neo Prene Bearing (480 x 310 x 48 mm)	0.88	No Rupees and Eighty Eight Paise	Cu.Cm.
708	M416		Nickel Plated bright finished M.S. Piano Hinges	130.10	Rupees One Hundred Thirty and Ten Paise	Rmt
709	M417		Nickel plated finished M.S.Piano hinges Alluminium 19mm. width (15cm. Length)	153.21	Rupees One Hundred Fifty Three and Twenty One Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
710	M418		Nickel plated finished M.S.Piano hinges Alluminium 25mm. width (15cm. Length)	190.02	Rupees One Hundred Ninety and Two Paise	Rmt
711	M419		Nickel plated finished M.S.Piano hinges BRASS 19mm. width 6 (15cm. Length)	207.13	Rupees Two Hundred Seven and Thirteen Paise	Rmt
712	M420		Nickel plated finished M.S.Piano hinges BRASS 25mm. width 6(15cm. Length)	210.55	Rupees Two Hundred Ten and Fifty Five Paise	Rmt
713	M421		Nickel Plated screws 25 mm dia.	133.52	Rupees One Hundred Thirty Three and Fifty Two Paise	sq.m.
714	M422		Non Decorative type 25 mm thick Door Shutter	809.71	Rupees Eight Hundred Nine and Seventy One Paise	sq.m.
715	M423		Non Decorative type 35 mm thick Door Shutter	1069.91	Rupees One Thousand Sixty Nine and Ninety One Paise	sq.m.
716	M424		Non reflective solar contact film for fixing on glass.	406.57	Rupees Four Hundred Six and Fifty Seven Paise	sq.m.
717	M425		North Light Adjustable Ridge	91.38	Rupees Ninety One and Thirty Eight Paise	Pair
718	M426		Off-set 50 mm - 100 mm dia	21.40	Rupees Twenty One and Forty Paise	Each
719	M427		Off-set 50 mm - 80 mm dia	17.98	Rupees Seventeen and Ninety Eight Paise	Each
720	M428		Off-set 75 mm - 100 mm dia	22.25	Rupees Twenty Two and Twenty Five Paise	Each
721	M429		Off-set 75 mm - 80 mm dia	17.98	Rupees Seventeen and Ninety Eight Paise	Each
722	M430		Oil bound distemper	51.36	Rupees Fifty One and Thirty Six Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
723	M431		Oil of 30 No.	156.63	Rupees One Hundred Fifty Six and Sixty Three Paise	Litre
724	M432		Omai plast for sunk Portion EP-101	513.55	Rupees Five Hundred Thirteen and Fifty Five Paise	kg
725	M433		Ordinary K.M. Stone (For NH.S.H. M.D.R)	344.09	Rupees Three Hundred Forty Four and Nine Paise	Each
726	M434		Ordinary K.M. Stone Pre Cast R.C.C. Stone as per Type design (For NH.S.H.M.D.R.)	611.13	Rupees Six Hundred Eleven and Thirteen Paise	Each
727	M435		Ordinary K.M. Stone Pre Cast R.C.C. Stone as per Type design (ForO.D.R. & V.R.)	534.96	Rupees Five Hundred Thirty Four and Ninety Six Paise	Each
728	M436		Ordinary K.M.Stone ForO.D.R. & V.R.)	305.57	Rupees Three Hundred Five and Fifty Seven Paise	Each
729	M437		P.V.C bib tap 15mm. Dia	21.40	Rupees Twenty One and Forty Paise	Each
730	M438		P.V.C bib tap 20mm. Dia	29.96	Rupees Twenty Nine and Ninety Six Paise	Each
731	M439		P.V.C. flooring sheetP.V.C 2mm thick	376.61	Rupees Three Hundred Seventy Six and Sixty One Paise	sq.m.
732	M440		P.V.C. flooring sheetP.V.C. 2.5mm thick	496.45	Rupees Four Hundred Ninety Six and Forty Five Paise	sq.m.
733	M441		P.V.C. Nahni trap	59.91	Rupees Fifty Nine and Ninety One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
734	M442		P.V.C. Pipes 10 kgf / Sq.cm. 110 mm dia.	276.47	Rupees Two Hundred Seventy Six and Forty Seven Paise	Rmt
735	M443		P.V.C. Pipes 10 kgf / Sq.cm. 50mm dia.	89.87	Rupees Eighty Nine and Eighty Seven Paise	Rmt
736	M444		P.V.C. Pipes 10 kgf / Sq.cm. 75mm dia.	161.77	Rupees One Hundred Sixty One and Seventy Seven Paise	Rmt
737	M445		P.V.C. Pipes 10 kgf / Sq.cm. 20mm dia.	22.25	Rupees Twenty Two and Twenty Five Paise	Rmt
738	M446		P.V.C. Pipes 10 kgf / Sq.cm. 25mm dia.	31.67	Rupees Thirty One and Sixty Seven Paise	Rmt
739	M447		P.V.C. Pipes 10 kgf / Sq.cm. 32mm dia.	40.23	Rupees Forty and Twenty Three Paise	Rmt
740	M448		P.V.C. Pipes 10 kgf / Sq.cm. 40mm dia.	59.91	Rupees Fifty Nine and Ninety One Paise	Rmt
741	M449		P.V.C. Pipes 6 kgf / Sq.cm. 110 mm dia.	209.71	Rupees Two Hundred Nine and Seventy One Paise	Rmt
742	M450		P.V.C. Pipes 6 kgf / Sq.cm. 50mm dia.	58.21	Rupees Fifty Eight and Twenty One Paise	Rmt
743	M451		P.V.C. Pipes 6 kgf / Sq.cm. 75mm dia.	110.41	Rupees One Hundred Ten and Forty One Paise	Rmt
744	M452		P.V.C. Pipes 6 kgf / Sq.cm. 20mm dia.	20.54	Rupees Twenty and Fifty Four Paise	Rmt
745	M453		P.V.C. Pipes 6 kgf / Sq.cm. 25mm dia.	30.82	Rupees Thirty and Eighty Two Paise	Rmt
746	M454		P.V.C. Pipes 6 kgf / Sq.cm. 32mm dia.	37.66	Rupees Thirty Seven and Sixty Six Paise	Rmt
747	M455		P.V.C. Pipes 6 kgf / Sq.cm. 40mm dia.	40.23	Rupees Forty and Twenty Three Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
748	M456		Particle board sheet 12 mm thick	207.13	Rupees Two Hundred Seven and Thirteen Paise	sq.m.
749	M457		Particle board sheet 19 mm thick	265.34	Rupees Two Hundred Sixty Five and Thirty Four Paise	sq.m.
750	M458		Particle board sheet 25 mm thick	345.79	Rupees Three Hundred Forty Five and Seventy Nine Paise	sq.m.
751	M459		Particle board sheet 35 mm thick	458.78	Rupees Four Hundred Fifty Eight and Seventy Eight Paise	sq.m.
752	M460		Petrol	88.88	Rupees Eighty Eight and Eighty Eight Paise	Litre
753	M461		Pillar tap 15mm dia	264.48	Rupees Two Hundred Sixty Four and Forty Eight Paise	Each
754	M462		Pillar tap 20mm dia	303.86	Rupees Three Hundred Three and Eighty Six Paise	Each
755	M467		Plain G.I. Sheet 1 mm thick	4874.53	Rupees Four Thousand Eight Hundred Seventy Four and Fifty Three Paise	Quintal
756	M468		Plain Glass sheet 3 mm thick	166.90	Rupees One Hundred Sixty Six and Ninety Paise	sq.m.
757	M469		Plain Glass sheet 4 mm thick	179.75	Rupees One Hundred Seventy Nine and Seventy Five Paise	sq.m.
758	M470		Planks 30 mm thick Kail or equivalent soft wood	21.40	Rupees Twenty One and Forty Paise	cu.dm.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
759	M471		Planks 38 mm thick Kail or equivalent soft wood	22.25	Rupees Twenty Two and Twenty Five Paise	cu.dm.
760	M472		Plastic Emulsion Paint	167.76	Rupees One Hundred Sixty Seven and Seventy Six Paise	Litre
761	M473		Plate glass (Table glass) 5.5 mm with all edge polished .	303.86	Rupees Three Hundred Three and Eighty Six Paise	sq.m.
762	M474		Plywood with both faces teak finished 12mm. thick	350.93	Rupees Three Hundred Fifty and Ninety Three Paise	sq.m.
763	M475		Plywood with both faces teak finished 15mm. thick	419.40	Rupees Four Hundred Nineteen and Forty Paise	sq.m.
764	M476		Plywood with both faces teak finished 18mm. thick	445.09	Rupees Four Hundred Forty Five and Nine Paise	sq.m.
765	M477		Plywood with both faces teak finished 3mm. thick	171.18	Rupees One Hundred Seventy One and Eighteen Paise	sq.m.
766	M478		Plywood with both faces teak finished 4mm. thick	206.28	Rupees Two Hundred Six and Twenty Eight Paise	sq.m.
767	M479		Plywood with both faces teak finished 6mm. thick	184.02	Rupees One Hundred Eighty Four and Two Paise	sq.m.
768	M480		Plywood with both faces teak finished 8mm. thick	248.22	Rupees Two Hundred Forty Eight and Twenty Two Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
769	M481		Plywood designed with one side commercial and other side teak finished 12mm. thick	282.46	Rupees Two Hundred Eighty Two and Forty Six Paise	sq.m.
770	M482		Plywood designed with one side commercial and other side teak finished 15mm. thick	350.93	Rupees Three Hundred Fifty and Ninety Three Paise	sq.m.
771	M483		Plywood designed with one side commercial and other side teak finished 18mm. thick	350.93	Rupees Three Hundred Fifty and Ninety Three Paise	sq.m.
772	M484		Plywood designed with one side commercial and other side teak finished 6mm. thick	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	sq.m.
773	M485		Plywood designed with one side commercial and other side teak finished 8mm. thick	196.87	Rupees One Hundred Ninety Six and Eighty Seven Paise	sq.m.
774	M486		Plywood sheet (both faces commerical) 3mm.	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	Rmt
775	M487		Plywood sheet (both faces commerical) 4mm.	154.07	Rupees One Hundred Fifty Four and Seven Paise	Rmt
776	M488		Plywood sheet (both faces commerical) 6mm	156.63	Rupees One Hundred Fifty Six and Sixty Three Paise	Rmt
777	M489		Plywood sheet 9 mm thick (Commercial)	240.52	Rupees Two Hundred Forty and Fifty Two Paise	sq.m.
778	M490		Polished Kota Stone Slab Green. 25 mm thick	200.29	Rupees Two Hundred and Twenty Nine Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
779	M491		Polished Kota Stone Slab Green. 30 mm thick	207.99	Rupees Two Hundred Seven and Ninety Nine Paise	sq.m.
780	M492		Polished Kota Stone Slab Green. 40 mm thick	224.25	Rupees Two Hundred Twenty Four and Twenty Five Paise	sq.m.
781	M493		Pre-cast Cement concrete tiles	76.17	Rupees Seventy Six and Seventeen Paise	sq.m.
782	M494		Precast RCC Jali 100 mm thick	176.33	Rupees One Hundred Seventy Six and Thirty Three Paise	sq.m.
783	M495		Precast RCC Jali 25 mm thick	112.13	Rupees One Hundred Twelve and Thirteen Paise	sq.m.
784	M496		Precast RCC Jali 40 mm thick	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	sq.m.
785	M497		Precast RCC Jali 50 mm thick	136.10	Rupees One Hundred Thirty Six and Ten Paise	sq.m.
786	M498		Precast RCC Jali 75 mm thick	160.05	Rupees One Hundred Sixty and Five Paise	sq.m.
787	M499		Pre-Moulded bituminous joint Filler 12mm size.	553.79	Rupees Five Hundred Fifty Three and Seventy Nine Paise	sq.m.
788	M500		Pre-Moulded bituminous joint Filler 20mm size	611.13	Rupees Six Hundred Eleven and Thirteen Paise	sq.m.
789	M501		Pre-Moulded bituminous joint Filler 25mm size	802.87	Rupees Eight Hundred Two and Eighty Seven Paise	sq.m.
790	M502		Pulleys 25 mm dia.	92.45	Rupees Ninety Two and Forty Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
791	M503		Pulleys 38 mm dia.	95.87	Rupees Ninety Five and Eighty Seven Paise	Each
792	M504		Putty as per ISI specification for fixing glass on steel windows.	34.24	Rupees Thirty Four and Twenty Four Paise	kg
793	M505		Quarry Spall.	132.99	Rupees One Hundred Thirty Two and Ninety Nine Paise	cu.m.
794	M506		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 150mm dia.	102.71	Rupees One Hundred Two and Seventy One Paise	Rmt
795	M507		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 250mm dia.	149.79	Rupees One Hundred Forty Nine and Seventy Nine Paise	Rmt
796	M508		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 300mm dia.	385.17	Rupees Three Hundred Eighty Five and Seventeen Paise	Rmt
797	M509		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 1000mm dia.	1532.12	Rupees One Thousand Five Hundred Thirty Two and Twelve Paise	Rmt
798	M510		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 450mm dia.	641.95	Rupees Six Hundred Forty One and Ninety Five Paise	Rmt
799	M511		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 500mm dia.	770.34	Rupees Seven Hundred Seventy and Thirty Four Paise	Rmt
800	M512		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 900mm dia.	1352.37	Rupees One Thousand Three Hundred Fifty Two and Thirty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
801	M513		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 1100mm dia.	1737.54	Rupees One Thousand Seven Hundred Thirty Seven and Fifty Four Paise	Rmt
802	M514		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 1200mm dia.	1840.25	Rupees One Thousand Eight Hundred Forty and Twenty Five Paise	Rmt
803	M515		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 600mm dia.	837.10	Rupees Eight Hundred Thirty Seven and Ten Paise	Rmt
804	M516		R.C.C Heavy Duty Non-Pressure pipe I.S. Class NP=2 800mm dia.	1241.10	Rupees One Thousand Two Hundred Forty One and Ten Paise	Rmt
805	M517		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 300mm dia.	417.70	Rupees Four Hundred Seventeen and Seventy Paise	Rmt
806	M518		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 450mm dia.	808.86	Rupees Eight Hundred Eight and Eighty Six Paise	Rmt
807	M519		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 900mm dia.	2584.91	Rupees Two Thousand Five Hundred Eighty Four and Ninety One Paise	Rmt
808	M520		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 600mm dia.	1412.29	Rupees One Thousand Four Hundred Twelve and Twenty Nine Paise	Rmt
809	M521		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 800mm dia.	1913.87	Rupees One Thousand Nine Hundred Thirteen and Eighty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
810	M522		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 1100mm dia.	3586.36	Rupees Three Thousand Five Hundred Eighty Six and Thirty Six Paise	Rmt
811	M523		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 1200mm dia.	4288.22	Rupees Four Thousand Two Hundred Eighty Eight and Twenty Two Paise	Rmt
812	M524		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 1400mm dia.	5828.90	Rupees Five Thousand Eight Hundred Twenty Eight and Ninety Paise	Rmt
813	M525		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 1600mm dia.	7575.00	Rupees Seven Thousand Five Hundred Seventy Five Only	Rmt
814	M526		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 1800mm dia.	8798.98	Rupees Eight Thousand Seven Hundred Ninety Eight and Ninety Eight Paise	Rmt
815	M527		Rajula Stone	65.90	Rupees Sixty Five and Ninety Paise	Each
816	M528		Ready mixed Red Lead Paint	72.75	Rupees Seventy Two and Seventy Five Paise	Litre
817	M529		Red Flag	14.43	Rupees Fourteen and Forty Three Paise	Each
818	M530		Residual Bitumen	35949.15	Rupees Thirty Five Thousand Nine Hundred Forty Nine and Fifteen Paise	MT
819	M531		RList Preventivet (Polymer Base)	192.59	Rupees One Hundred Ninety Two and Fifty Nine Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
820	M532		RList Remover Com Primer (Polymer Base)	222.54	Rupees Two Hundred Twenty Two and Fifty Four Paise	Litre
821	M533		Rolling shutter Rolling shutter having width below 3.5mt.	1924.13	Rupees One Thousand Nine Hundred Twenty Four and Thirteen Paise	sq.m.
822	M534		Rolling shutter Rolling shutter of G.I. sheet any size grill	1198.30	Rupees One Thousand One Hundred Ninety Eight and Thirty Paise	sq.m.
823	M535		Rolling shutters having width Above 3.5 Mt.	2539.55	Rupees Two Thousand Five Hundred Thirty Nine and Fifty Five Paise	sq.m.
824	M536		Resin (0.5kg Pkt.)	81.32	Rupees Eighty One and Thirty Two Paise	kg
825	M537		Rough Kotach stone Slab. 25 mm thick	148.08	Rupees One Hundred Forty Eight and Eight Paise	sq.m.
826	M538		Rough Kotach stone Slab. 40 mm thick	200.29	Rupees Two Hundred and Twenty Nine Paise	sq.m.
827	M539		Rubber Plug	12.84	Rupees Twelve and Eighty Four Paise	Each
828	M540		Rubble	234.31	Rupees Two Hundred Thirty Four and Thirty One Paise	cu.m.
829	M541		Rubble (Heavy) at not Less than 40 kg.	259.97	Rupees Two Hundred Fifty Nine and Ninety Seven Paise	cu.m.
830	M542		S.W. Gulley Trap 150mm x 100 mm size.	54.78	Rupees Fifty Four and Seventy Eight Paise	Each
831	M543		S.W. guly trap 100 x 100 mm size	36.80	Rupees Thirty Six and Eighty Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
832	M544		Salt natural	9.09	Rupees Nine and Nine Paise	kg
833	M545		Sand paper 100Nos size	34.24	Rupees Thirty Four and Twenty Four Paise	Doz.
834	M546		Sand paper 50 Nos. size	30.82	Rupees Thirty and Eighty Two Paise	Doz.
835	M547		Sand paper 80Nos size	30.82	Rupees Thirty and Eighty Two Paise	Doz.
836	M548		Screened gravel 10mm size	265.97	Rupees Two Hundred Sixty Five and Ninety Seven Paise	cu.m.
837	M549		Screened gravel 12mm size	265.97	Rupees Two Hundred Sixty Five and Ninety Seven Paise	cu.m.
838	M550		Sheet glass ordinary quality 3 mm thick	145.51	Rupees One Hundred Forty Five and Fifty One Paise	sq.m.
839	M551		Sheet glass ordinary quality 4 mm thick	154.07	Rupees One Hundred Fifty Four and Seven Paise	sq.m.
840	M552		Sheet glass ordinary quality 5 mm thick	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	sq.m.
841	M553		Sheet glass ordinary quality 6 mm thick	239.66	Rupees Two Hundred Thirty Nine and Sixty Six Paise	sq.m.
842	M554		Shellac	47.08	Rupees Forty Seven and Eight Paise	kg
843	M555		Soft Brush.	30.82	Rupees Thirty and Eighty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
844	M556		Soft brushes 100 mm size	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Each
845	M557		Soft brushes 20 mm size	58.21	Rupees Fifty Eight and Twenty One Paise	Each
846	M558		Soft brushes 25 mm size	65.05	Rupees Sixty Five and Five Paise	Each
847	M559		Soft brushes 40 mm size	81.32	Rupees Eighty One and Thirty Two Paise	Each
848	M560		Soft brushes 50mm size	119.83	Rupees One Hundred Nineteen and Eighty Three Paise	Each
849	M561		Soft brushes 75 mm size	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	Each
850	M562		Spirit	43.65	Rupees Forty Three and Sixty Five Paise	Litre
851	M563		Spun Yarn	46.17	Rupees Forty Six and Seventeen Paise	kg
852	M564		Standard shoe 100 mm dia	23.97	Rupees Twenty Three and Ninety Seven Paise	Each
853	M565		Standard shoe 80 mm dia	21.40	Rupees Twenty One and Forty Paise	Each
854	M566		Stone dust	166.24	Rupees One Hundred Sixty Six and Twenty Four Paise	cu.m.
855	M567		Stone Slab 100mm thickness	265.34	Rupees Two Hundred Sixty Five and Thirty Four Paise	sq.m.
856	M568		Stone ware pipes 100mm dia. 60cm. Long	29.96	Rupees Twenty Nine and Ninety Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
857	M569		Stone ware pipes 150mm dia. 60cm. Long	42.79	Rupees Forty Two and Seventy Nine Paise	Each
858	M570		Structual steel M.S. Channel joints Tee Gusset Plate etc.	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
859	M571		Synthetic Enamel Paint	153.21	Rupees One Hundred Fifty Three and Twenty One Paise	Litre
860	M572		T.Iron Bracket 40 mm x 40 mm x 6 mm	4016.03	Rupees Four Thousand Sixteen and Three Paise	Quintal
861	M573		T.M.T. Bars Fe- 415	5138.88	Rupees Five Thousand One Hundred Thirty Eight and Eighty Eight Paise	Quintal
862	M574		Taper G.S.W. Bend 100mm x 150mm	62.48	Rupees Sixty Two and Forty Eight Paise	Each
863	M575		Terrazo tiles chequered Dark Shade 22mm thick	106.99	Rupees One Hundred Six and Ninety Nine Paise	sq.m.
864	M576		Terrazo tiles chequered Light shade 22mm thick	98.43	Rupees Ninety Eight and Forty Three Paise	sq.m.
865	M577		Terrazo tiles chequered Dark shade 28 mm thick	89.87	Rupees Eighty Nine and Eighty Seven Paise	sq.m.
866	M578		Terrazo tiles chequered Light shade 28 mm thick	85.60	Rupees Eighty Five and Sixty Paise	sq.m.
867	M579		Terrazo tiles Dark shade 20 mm thick	115.55	Rupees One Hundred Fifteen and Fifty Five Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
868	M580		Terrazzo tiles Light shade 20 mm thick	111.27	Rupees One Hundred Eleven and Twenty Seven Paise	sq.m.
869	M581		Terrazzo tiles grey cement base. Dark shade 20mm. thick	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	sq.m.
870	M582		Terrazzo tiles grey cement base. Light shade 20mm. thick	145.51	Rupees One Hundred Forty Five and Fifty One Paise	sq.m.
871	M583		Terrazzo tiles white cement base Dark shade 20mm thick	235.38	Rupees Two Hundred Thirty Five and Thirty Eight Paise	sq.m.
872	M584		Terrazzo tiles white cement base Light shade 20mm thick	192.59	Rupees One Hundred Ninety Two and Fifty Nine Paise	sq.m.
873	M585		Thick Wire Brushes	62.52	Rupees Sixty Two and Fifty Two Paise	Each
874	M586		Through & Bond Stone	22.12	Rupees Twenty Two and Twelve Paise	Each
875	M587		Towel Rail Pair of C.P. Brass Brackets 60mm x 20mm	320.13	Rupees Three Hundred Twenty and Thirteen Paise	Each
876	M588		Turpentine	40.23	Rupees Forty and Twenty Three Paise	Litre
877	M589		Unscreened gravel	199.49	Rupees One Hundred Ninety Nine and Forty Nine Paise	cu.m.
878	M590		Unslaked Lime	163.52	Rupees One Hundred Sixty Three and Fifty Two Paise	Quintal

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
879	M591		Urinal Flat Back	374.04	Rupees Three Hundred Seventy Four and Four Paise	Each
880	M592		Urinal Ladies squatting pan	577.75	Rupees Five Hundred Seventy Seven and Seventy Five Paise	Each
881	M593		Urinal Squatting type	428.83	Rupees Four Hundred Twenty Eight and Eighty Three Paise	Each
882	M594		Urinal Stall type full size	1540.67	Rupees One Thousand Five Hundred Forty and Sixty Seven Paise	Each
883	M595		Urinal Stall type half size	1112.71	Rupees One Thousand One Hundred Twelve and Seventy One Paise	Each
884	M596		Varnish	61.63	Rupees Sixty One and Sixty Three Paise	Litre
885	M597		Vegetable black (Kajali) (0.5kg.Pkt.)	65.65	Rupees Sixty Five and Sixty Five Paise	Pkt.
886	M598		Vision panel for Door	29.10	Rupees Twenty Nine and Ten Paise	Each
887	M599		Vitryfied Granite tiles 8 mm to 10 m thick 24 x 24 size Dark Shade	299.58	Rupees Two Hundred Ninety Nine and Fifty Eight Paise	sq.m.
888	M600		Vitryfied Granite tiles 8 mm to 10 m thick 36 x 36 size	641.95	Rupees Six Hundred Forty One and Ninety Five Paise	sq.m.
889	M602		Waste Pipe for Wash basin C.P. 32 mm dia	53.07	Rupees Fifty Three and Seven Paise	Each
890	M603		Waste Pipe for Wash basin C.P. 40 mm dia	70.18	Rupees Seventy and Eighteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
891	M604		Water proofing materials Omaiseal of Bitumen base in semin-liquid form (cold applied)	68.48	Rupees Sixty Eight and Forty Eight Paise	Litre
892	M605		Water proofing materials of std. make in powder form	5.39	Rupees Five and Thirty Nine Paise	kg
893	M606		Water proofing materials Omaiseal for filling joints of C.I. Pipes .	265.34	Rupees Two Hundred Sixty Five and Thirty Four Paise	kg
894	M607		Water proofing materials Omaiseal for filling joints of C.I. Pipes. Epoxy base	436.52	Rupees Four Hundred Thirty Six and Fifty Two Paise	kg
895	M608		Water Proofing Cement Paint	29.10	Rupees Twenty Nine and Ten Paise	kg
896	M609		Water proofing material heasion base self finish tar felt roll	47.08	Rupees Forty Seven and Eight Paise	sq.m.
897	M610		Water proofing materials	36.80	Rupees Thirty Six and Eighty Paise	kg
898	M611		Water proofing materials of polyarethine on Aromatic Base	320.98	Rupees Three Hundred Twenty and Ninety Eight Paise	kg
899	M612		Water proofing materials of polyarethine on Elepantic base	462.21	Rupees Four Hundred Sixty Two and Twenty One Paise	kg
900	M613		Water proofing materials silicon baseWater repellent compund	209.71	Rupees Two Hundred Nine and Seventy One Paise	Litre
901	M614		Welding Charge	513.55	Rupees Five Hundred Thirteen and Fifty Five Paise	Rmt
902	M615		White Bela stone (size to be measured)	46.75	Rupees Forty Six and Seventy Five Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
903	M616		White Cement	27617.19	Rupees Twenty Seven Thousand Six Hundred Seventeen and Nineteen Paise	MT
904	M617		White Lime (White washing)	404.00	Rupees Four Hundred Four Only	Quintal
905	M618		White Paint	148.93	Rupees One Hundred Forty Eight and Ninety Three Paise	Litre
906	M619		White vitriour china Wash down W.C. (European)	1711.87	Rupees One Thousand Seven Hundred Eleven and Eighty Seven Paise	Each
907	M620		White vitrious china 100mm 'P' or 'S' trap	74.47	Rupees Seventy Four and Forty Seven Paise	Each
908	M621		White vitrious china foot rest for W.C.	54.78	Rupees Fifty Four and Seventy Eight Paise	Pair
909	M622		White vitrious China Sink 600mm x 450mm x 150mm	1245.38	Rupees One Thousand Two Hundred Forty Five and Thirty Eight Paise	Each
910	M623		White vitrious ching W.C. sqatting pan (India type)	1283.90	Rupees One Thousand Two Hundred Eighty Three and Ninety Paise	Each
911	M624		White vitrious ching W.C. sqatting pan Anglo Indian	1326.70	Rupees One Thousand Three Hundred Twenty Six and Seventy Paise	Each
912	M625		White vitrious ching W.C. sqatting pan European type	506.71	Rupees Five Hundred Six and Seventy One Paise	Each
913	M626		White vitrious ching W.C. sqatting pan Orrisa type 580 x 400 size	684.75	Rupees Six Hundred Eighty Four and Seventy Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
914	M627		White Zinc powder (Zinc oxide)	94.15	Rupees Ninety Four and Fifteen Paise	kg
915	M628		White glazed tiles 15cm x 15cm x 6cm.	54.78	Rupees Fifty Four and Seventy Eight Paise	10 Each
916	M629		Whiting chalk	5.32	Rupees Five and Thirty Two Paise	kg
917	M630		Wire Gauge Jali of 0.56 mm	137.80	Rupees One Hundred Thirty Seven and Eighty Paise	sq.m.
918	M631		Wire Gauge Jali of 0.71 mm	176.33	Rupees One Hundred Seventy Six and Thirty Three Paise	sq.m.
919	M632		Wire spring grade No. 2 for Rolling Shutter 27.5 CM long	547.79	Rupees Five Hundred Forty Seven and Seventy Nine Paise	Each
920	M633		Wired figured glass 6.4 mm thick	313.27	Rupees Three Hundred Thirteen and Twenty Seven Paise	sq.m.
921	M634		Wooden peg	0.86	No Rupees and Eighty Six Paise	Each
922	M635		Yellow clay (Italian type)	8.66	Rupees Eight and Sixty Six Paise	kg
923	M636		Iron Angle 75 x 75 x 6mm	51.36	Rupees Fifty One and Thirty Six Paise	kg
924	M637		Iron Angle for stand & frame	42.79	Rupees Forty Two and Seventy Nine Paise	kg
925	M638		Surfacing gray coat process (Board)	17.12	Rupees Seventeen and Twelve Paise	sq.m.
926	M639		Retro reflective process (Board) (Eng. Grade)	25.67	Rupees Twenty Five and Sixty Seven Paise	sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
927	M640		Screen Printing / Art work process (Board) (Eng.)	34.24	Rupees Thirty Four and Twenty Four Paise	sq.m.
928	M641		Packing Forwarding and Transportation (No-Leg)	427.97	Rupees Four Hundred Twenty Seven and Ninety Seven Paise	L.S
929	M642		Retro reflective precess (Board) (Hi-Intensity)	265.34	Rupees Two Hundred Sixty Five and Thirty Four Paise	sq.m.
930	M643		Alluminium Sheet 2mm Thick	115.55	Rupees One Hundred Fifteen and Fifty Five Paise	KGS.
931	M644		Dozer 80 HP with attachment	2225.42	Rupees Two Thousand Two Hundred Twenty Five and Forty Two Paise	Hour
932	M645		Fixing Charges	12.84	Rupees Twelve and Eighty Four Paise	cu.m.
933	M646		Whiting	5.32	Rupees Five and Thirty Two Paise	kg
934	M647		Precast Concrete Blocks (1:3:6) (39 X 20 X 19 CMS)	1935.26	Rupees One Thousand Nine Hundred Thirty Five and Twenty Six Paise	100 each
935	M648		Flat iron bracket with bolts nuts bitumen & G	91.59	Rupees Ninety One and Fifty Nine Paise	Each
936	M649		Teak reaper	7.06	Rupees Seven and Six Paise	Rmt
937	M650		MS Flat iron bracket	31.67	Rupees Thirty One and Sixty Seven Paise	Each
938	M651		Plastic roofing compound	13.70	Rupees Thirteen and Seventy Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
939	M652		Nails 50mm long	22.25	Rupees Twenty Two and Twenty Five Paise	kg
940	M653		C.I rainwater pipe 75mm dia.	167.76	Rupees One Hundred Sixty Seven and Seventy Six Paise	Rmt
941	M654		Sand rainwater pipe 75mm dia.	196.87	Rupees One Hundred Ninety Six and Eighty Seven Paise	Rmt
942	M655		Steel Plate & Angle	38491.27	Rupees Thirty Eight Thousand Four Hundred Ninety One and Twenty Seven Paise	MT
943	M656		Winch	30051.78	Rupees Thirty Thousand Fifty One and Seventy Eight Paise	Each
944	M657		Chisel	19686.45	Rupees Nineteen Thousand Six Hundred Eighty Six and Forty Five Paise	Each
945	M658		Sluge pump (Roller)	155351.70	Rupees One Lac Fifty Five Thousand Three Hundred Fifty One and Seventy Paise	Each
946	M659		Tubes	15535.17	Rupees Fifteen Thousand Five Hundred Thirty Five and Seventeen Paise	Set

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
947	M660		Tripod & Wirerope	124281.36	Rupees One Lac Twenty Four Thousand Two Hundred Eighty One and Thirty Six Paise	Set
948	M661		Trimie pipe and Misc. Cassing	98389.40	Rupees Ninety Eight Thousand Three Hundred Eighty Nine and Forty Paise	Set
949	M662		Sheathing pipe 42mm St. of 7mm	32.52	Rupees Thirty Two and Fifty Two Paise	Rmt
950	M663		C.I. Pipe 100mm Dia	1181.18	Rupees One Thousand One Hundred Eighty One and Eighteen Paise	Rmt
951	M664		G.I. Pipe 100mm Dia	684.75	Rupees Six Hundred Eighty Four and Seventy Five Paise	Rmt
952	M665		G.I. Pipe 50mm Dia A- Class	282.46	Rupees Two Hundred Eighty Two and Forty Six Paise	Rmt
953	M666		G.I. Pipe 40mm Dia A - Class	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	Rmt
954	M667		G.I. Coupling 50mm Dia A- Class	81.32	Rupees Eighty One and Thirty Two Paise	Rmt
955	M668		G.I. Coupling 40mm Dia A - Class	41.09	Rupees Forty One and Nine Paise	Rmt
956	M669		Hollow concrete blocks (Size 39 x 9 x 19 cms)	15.40	Rupees Fifteen and Forty Paise	Each
957	M670		Hollow concrete blocks (Size 39 x 14 x 9 cms)	19.68	Rupees Nineteen and Sixty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
958	M671		Hollow concrete blocks (Size 39 x 14 x 19 cms)	22.68	Rupees Twenty Two and Sixty Eight Paise	Each
959	M672		Pegs	1.71	One Rupee and Seventy One Paise	Each
960	M673		Water Tanker 6 kl capacity	171.18	Rupees One Hundred Seventy One and Eighteen Paise	Hour
961	M674		R.S. Joists 350 x 200 x 6 @ 56.9 kg.	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
962	M675		12mm thick M.S. plate	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
963	M676		16mm Dia. rivets	2824.58	Rupees Two Thousand Eight Hundred Twenty Four and Fifty Eight Paise	Quintal
964	M677		Principal rafter 100 x 100 x 10	2824.58	Rupees Two Thousand Eight Hundred Twenty Four and Fifty Eight Paise	Quintal
965	M678		Gusset plate	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
966	M679		Ties (Flat)	2824.58	Rupees Two Thousand Eight Hundred Twenty Four and Fifty Eight Paise	Quintal

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
967	M680		20mm holding down bolt	2824.58	Rupees Two Thousand Eight Hundred Twenty Four and Fifty Eight Paise	Quintal
968	M681		M.S. Channel	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
969	M682		M.S Tee	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
970	M683		Flat iron diagonal 20 x 5mm	4365.25	Rupees Four Thousand Three Hundred Sixty Five and Twenty Five Paise	Quintal
971	M684		Angle iron 40 x 40 x 6	3849.13	Rupees Three Thousand Eight Hundred Forty Nine and Thirteen Paise	Quintal
972	M685		M.S. Angel	40.02	Rupees Forty and Two Paise	kg
973	M686		Alluminium section any size, powder coated	171.18	Rupees One Hundred Seventy One and Eighteen Paise	kg
974	M687		Alluminium section any size, anodized	29.96	Rupees Twenty Nine and Ninety Six Paise	kg
975	M688		Rubber gasket for glass beading	7.71	Rupees Seven and Seventy One Paise	Rmt
976	M689		TMT Bar FE 500 D	6001.42	Rupees Six Thousand One and Forty Two Paise	Quintal

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
977	M690		Vitrified Granite tiles 8 mm to 10 m thick 24" x 24 " size Antiskid	415.13	Rupees Four Hundred Fifteen and Thirteen Paise	Sqm
978	M691		Vitrified Granite tiles 8 mm to 10 m thick 24" x 24 " size Light Shade	313.27	Rupees Three Hundred Thirteen and Twenty Seven Paise	Sqm
979	M692		Weather proof acrylic exterior emulsion paint	167.76	Rupees One Hundred Sixty Seven and Seventy Six Paise	Ltr
980	M693		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 300mm dia.	513.55	Rupees Five Hundred Thirteen and Fifty Five Paise	Meter
981	M694		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 450mm dia.	813.13	Rupees Eight Hundred Thirteen and Thirteen Paise	Meter
982	M695		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 600mm dia	1643.39	Rupees One Thousand Six Hundred Forty Three and Thirty Nine Paise	Meter
983	M696		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 900mm dia	2901.61	Rupees Two Thousand Nine Hundred One and Sixty One Paise	Meter
984	M697		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 1000mm dia	3406.61	Rupees Three Thousand Four Hundred Six and Sixty One Paise	Meter
985	M698		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 1200mm dia	5238.30	Rupees Five Thousand Two Hundred Thirty Eight and Thirty Paise	Meter
986	M699		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 1400mm dia	6248.30	Rupees Six Thousand Two Hundred Forty Eight and Thirty Paise	Meter

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
987	M700		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 1600mm dia	8730.51	Rupees Eight Thousand Seven Hundred Thirty and Fifty One Paise	Meter
988	M701		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=4 1800mm dia	11041.52	Rupees Eleven Thousand Forty One and Fifty Two Paise	Meter
989	M702		Glass bricks 19 x 19 x10 Cm	83.88	Rupees Eighty Three and Eighty Eight Paise	No.
990	M703		Glass Bricks 19 x 19 x8 Cm	80.46	Rupees Eighty and Forty Six Paise	No.
991	M704		Floor spring heavy duty	1818.86	Rupees One Thousand Eight Hundred Eighteen and Eighty Six Paise	No.
992	M705		S.S. Stopper 60 Cm long of ASIS 304	363.77	Rupees Three Hundred Sixty Three and Seventy Seven Paise	No.
993	M706		S.S. Stopper 30 Cm long of ASIS 304	182.32	Rupees One Hundred Eighty Two and Thirty Two Paise	No.
994	M707		S.S. Stopper 20 Cm long of ASIS 304	127.53	Rupees One Hundred Twenty Seven and Fifty Three Paise	No.
995	M708		S.S. Aldrop 20 Cm long of ASIS 304 Grade	218.26	Rupees Two Hundred Eighteen and Twenty Six Paise	No.
996	M709		S.S. Aldrop 25 Cm long of ASIS 304 Grade	327.83	Rupees Three Hundred Twenty Seven and Eighty Three Paise	No.
997	M710		S.S. Aldrop 30 Cm long of ASIS 304 Grade	400.58	Rupees Four Hundred and Fifty Eight Paise	No.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
998	M711		S.S. Handle for door/ window 10 Cm size of ASIS 304 Grade	54.78	Rupees Fifty Four and Seventy Eight Paise	No.
999	M712		S.S. Handle for Door 15 Cm size of ASIS 304 Grade	76.17	Rupees Seventy Six and Seventeen Paise	No.
1000	M713		S.S. Pipe Handle for door 30 Cm size o ASIS 316 Grade	873.05	Rupees Eight Hundred Seventy Three and Five Paise	No.
1001	M714		S.S. Railing pipe 50 mm x 16 G ASIS 304 Grade	1014.28	Rupees One Thousand Fourteen and Twenty Eight Paise	Rmt
1002	M715		S.S. Rialing Sq pipe 32x32 mm x 16G ASIS 304 Grade	458.78	Rupees Four Hundred Fifty Eight and Seventy Eight Paise	Rmt
1003	M716		S.S. Railing pipe 16 mm x 16G ASIS 304 Grade	369.76	Rupees Three Hundred Sixty Nine and Seventy Six Paise	Rmt
1004	M717		C.P. Pillar cock 15 mm Heavy duty swan neck	647.95	Rupees Six Hundred Forty Seven and Ninety Five Paise	No.
1005	M718		C.P. Angle stop cock 15 mm Heavy duty with cap	407.42	Rupees Four Hundred Seven and Forty Two Paise	No.
1006	M719		C.P. Bib cock 15 mm Heavy duty with cap	400.58	Rupees Four Hundred and Fifty Eight Paise	No.
1007	M720		Concealed cock 15 mm Heavy duty with cap	491.30	Rupees Four Hundred Ninety One and Thirty Paise	No.
1008	M721		Glass 12 mm thick	684.75	Rupees Six Hundred Eighty Four and Seventy Five Paise	Sqmtr

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1009	M722		Glass 10 mm thick	599.15	Rupees Five Hundred Ninety Nine and Fifteen Paise	Sqmtr
1010	M723		Glass 8 mm thick	470.76	Rupees Four Hundred Seventy and Seventy Six Paise	Sqmtr
1011	M724		Labour Charges half round edge for Granite	85.85	Rupees Eighty Five and Eighty Five Paise	Rmt
1012	M725		Labour Charges Quarter round edge for granite	51.51	Rupees Fifty One and Fifty One Paise	Rmt
1013	M726		Labour Charges edge finished for Granite	43.43	Rupees Forty Three and Forty Three Paise	Rmt
1014	M727		Labour Charges half round edge for Kota/Marble	51.51	Rupees Fifty One and Fifty One Paise	Rmt
1015	M728		Labour charges quarter round edge for Kota/ Marble	34.34	Rupees Thirty Four and Thirty Four Paise	Rmt
1016	M729		SS Sink Glosy ASIS 304 Grade x 1mm thick with over all size 610x460 mm & bowl size 560x410x200	1540.67	Rupees One Thousand Five Hundred Forty and Sixty Seven Paise	No.
1017	M730		SS Sink Glosy ASIS 304 Grade x 1mm thick with over all size 510x432mm & bowl size 445x368x190	1027.12	Rupees One Thousand Twenty Seven and Twelve Paise	No.
1018	M731		SS Sink Glosy ASIS 304 Grade x 1mm thick with over all size 485x410 mm & bowl size 410x365x165	898.73	Rupees Eight Hundred Ninety Eight and Seventy Three Paise	No.
1019	M732		Alluminium Composite pannel 3 mm thick	654.79	Rupees Six Hundred Fifty Four and Seventy Nine Paise	Sqmtr

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1020	M733		Alluminium Composite Pannel 4 mm thick	727.54	Rupees Seven Hundred Twenty Seven and Fifty Four Paise	Sqmtr
1021	M734		Multy wall pycarbonate sheet 6 mm thick	924.40	Rupees Nine Hundred Twenty Four and Forty Paise	Sqmtr
1022	M735		S.S. Door / window hinges 4x1"x1"	54.78	Rupees Fifty Four and Seventy Eight Paise	No.
1023	M736		S.S. Door / Window hinges 4x3/4"x3/4"	22.25	Rupees Twenty Two and Twenty Five Paise	No.
1024	M737		S.S. Door / Window hinges 3x3/4"x3/4"	17.98	Rupees Seventeen and Ninety Eight Paise	No.
1025	M738		Jet spray heavy duty with S.S. Braided hose 60 cm long	308.99	Rupees Three Hundred Eight and Ninety Nine Paise	No.
1026	M739		Health Fauset Heavy duty with hook with fitting	582.03	Rupees Five Hundred Eighty Two and Three Paise	No.
1027	M740		Precast concrete block of C.C.1:3:6	1935.26	Rupees One Thousand Nine Hundred Thirty Five and Twenty Six Paise	100 Nos.
1028	M741		Alluminium fixtures and fstenings.	150.64	Rupees One Hundred Fifty and Sixty Four Paise	No.
1029	M742		Iron fixtures and fstenings.	66.76	Rupees Sixty Six and Seventy Six Paise	No.
1030	M743		35 mm thick shutters	36.80	Rupees Thirty Six and Eighty Paise	Cu.Dm.
1031	M744		Tiles size 15 cm x 15 cm (Glazed)	54.78	Rupees Fifty Four and Seventy Eight Paise	10 Nos.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1032	M745		Flat iron bracket with nuts, bolts, bitumen and G.I. Washers.	91.59	Rupees Ninety One and Fifty Nine Paise	Each
1033	M746		M.S. flat iron bracket	31.67	Rupees Thirty One and Sixty Seven Paise	Each
1034	M747		Plastic proofing compound.	13.70	Rupees Thirteen and Seventy Paise	Kg.
1035	M748		Teak reaper	7.06	Rupees Seven and Six Paise	Meter.
1036	M749		Nails 50 mm long.	22.25	Rupees Twenty Two and Twenty Five Paise	Kg.
1037	M750		C.I. 75 mm diameter rain water pipe	167.76	Rupees One Hundred Sixty Seven and Seventy Six Paise	Rmt.
1038	M751		Whiting cholk	5.32	Rupees Five and Thirty Two Paise	Kg.
1039	M752		Flatting varnish	67.62	Rupees Sixty Seven and Sixty Two Paise	Liter
1040	M753		Insecticides.	264.48	Rupees Two Hundred Sixty Four and Forty Eight Paise	Liter
1041	M754		Aeronex powder	11.98	Rupees Eleven and Ninety Eight Paise	Kg.
1042	M755		D.D.V.P.	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Liter
1043	M756		Heptachlor	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Liter
1044	M757		Melethione	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Liter

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1045	M758		Acetone	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Liter
1046	M759		Pags	2.02	Rupees Two and Two Paise	Each
1047	M760		Galvanised M.S. Tee	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	Each
1048	M761		Galvanised M.S. 5 mm nut.	23.97	Rupees Twenty Three and Ninety Seven Paise	Each
1049	M762		A.C. rain water pipe 75 mm diameter (1.8 meter long)	22.25	Rupees Twenty Two and Twenty Five Paise	Rmt.
1050	M763		A.C. rain water pipe 100 mm diameter (1.8 meter long)	25.67	Rupees Twenty Five and Sixty Seven Paise	Rmt.
1051	M764		M.S. iron bracket	20.54	Rupees Twenty and Fifty Four Paise	Each
1052	M765		G.I. inlet connection	11.98	Rupees Eleven and Ninety Eight Paise	Each
1053	M766		Brass screw down stop tap 20 mm dia	174.61	Rupees One Hundred Seventy Four and Sixty One Paise	Each
1054	M767		Brass screw down stop tap 25 mm dia	189.16	Rupees One Hundred Eighty Nine and Sixteen Paise	Each
1055	M768		Gun metal wheel valve (i) 15 mm diameter.	160.05	Rupees One Hundred Sixty and Five Paise	Each
1056	M769		Gun metal wheel valve (i) 20 mm diameter.	174.61	Rupees One Hundred Seventy Four and Sixty One Paise	Each
1057	M770		Gun metal wheel valve (i) 35 mm diameter.	269.62	Rupees Two Hundred Sixty Nine and Sixty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1058	M771		Chromium plated 20 mm diameter half turn flush cock.	218.26	Rupees Two Hundred Eighteen and Twenty Six Paise	Each
1059	M772		Chromium plated 25 mm diameter half turn flush cock.	225.97	Rupees Two Hundred Twenty Five and Ninety Seven Paise	Each
1060	M773		Chromium plated 32 mm diameter half turn flush cock.	236.24	Rupees Two Hundred Thirty Six and Twenty Four Paise	Each
1061	M774		Cromium plated bottle trap.	253.40	Rupees Two Hundred Fifty Three and Forty Paise	Each
1062	M775		Ball cock of copper 25 mm diameter	113.84	Rupees One Hundred Thirteen and Eighty Four Paise	Each
1063	M776		Ball cock of copper 50 mm diameter	162.63	Rupees One Hundred Sixty Two and Sixty Three Paise	Each
1064	M777		Ball cock of abonite 25 mm diameter	88.16	Rupees Eighty Eight and Sixteen Paise	Each
1065	M778		Ball cock of abonite 50 mm diameter	118.12	Rupees One Hundred Eighteen and Twelve Paise	Each
1066	M779		Gully trap 100mm x 100 mm size.	36.80	Rupees Thirty Six and Eighty Paise	Each
1067	M780		I.S. Class NP2 Heavy duty Non- Pressure Pipe (i) 250 mm diameter	235.38	Rupees Two Hundred Thirty Five and Thirty Eight Paise	Rmt.
1068	M781		1.80 mm thick FRP sheet	218.26	Rupees Two Hundred Eighteen and Twenty Six Paise	Sqmtr

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1069	M782		Plywood all proof (IS 710) 6 mm	291.02	Rupees Two Hundred Ninety One and Two Paise	Sqmtr
1070	M783		Plywood all proof (IS 710) 8/9 mm	342.37	Rupees Three Hundred Forty Two and Thirty Seven Paise	Sqmtr
1071	M784		Plywood all proof (IS 710) 12 mm	385.17	Rupees Three Hundred Eighty Five and Seventeen Paise	Sqmtr
1072	M785		Plywood all proof (IS 710) 16 mm	513.55	Rupees Five Hundred Thirteen and Fifty Five Paise	Sqmtr
1073	M786		Plywood all proof (IS 710) 18/19 mm	599.15	Rupees Five Hundred Ninety Nine and Fifteen Paise	Sqmtr
1074	M787		Laminated sheet 0.80 mm thick	171.18	Rupees One Hundred Seventy One and Eighteen Paise	Sqmtr
1075	M788		Laminated sheet 1.00 mm thick	299.58	Rupees Two Hundred Ninety Nine and Fifty Eight Paise	Sqmtr
1076	M789		CPVC Pipe SDR 13.5 - 15 mm daimeter (1/2)"	39.37	Rupees Thirty Nine and Thirty Seven Paise	Rmt
1077	M790		CPVC Pipe SDR 13.5 - 20 mm daimeter (3/4)"	62.48	Rupees Sixty Two and Forty Eight Paise	Rmt
1078	M791		CPVC Pipe SDR 13.5 - 25 mm daimeter (1)"	86.45	Rupees Eighty Six and Forty Five Paise	Rmt
1079	M792		CPVC Pipe SDR 13.5 - 32 mm daimeter (1 1/4)"	127.53	Rupees One Hundred Twenty Seven and Fifty Three Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1080	M793		CPVC Pipe SDR 13.5 - 40 mm daimeter (1 1/2)"	174.61	Rupees One Hundred Seventy Four and Sixty One Paise	Rmt
1081	M794		CPVC Pipe SDR 13.5 - 50 mm daimeter	286.74	Rupees Two Hundred Eighty Six and Seventy Four Paise	Rmt
1082	M795		CPVC Pipe jointing solution 50 ml	39.37	Rupees Thirty Nine and Thirty Seven Paise	each
1083	M796		U PVC SCH40 for cold water 15 mm dia(1/2)"	21.40	Rupees Twenty One and Forty Paise	Rmt
1084	M797		U PVC SCH40 for cold water 20 mm dia (3/4)"	27.39	Rupees Twenty Seven and Thirty Nine Paise	Rmt
1085	M798		U PVC SCH40 for cold water 25 mm dia (1)"	42.79	Rupees Forty Two and Seventy Nine Paise	Rmt
1086	M799		U PVC SCH40 for cold water 32 mm dia (1 1/4)"	55.63	Rupees Fifty Five and Sixty Three Paise	Rmt
1087	M800		U PVC SCH40 for cold water 40 mm dia (1 1/2)"	70.18	Rupees Seventy and Eighteen Paise	Rmt
1088	M801		U PVC SCH40 for cold water 50 mm dia (2)"	95.87	Rupees Ninety Five and Eighty Seven Paise	Rmt
1089	M802		UPVC Pipe jointing solution 50 ml	66.76	Rupees Sixty Six and Seventy Six Paise	each
1090	M803		PVC SWR pipes IS 13592 for Drain - 75 mmdia	144.65	Rupees One Hundred Forty Four and Sixty Five Paise	Rmt
1091	M804		PVC SWR pipes IS 13592 for Drain - 90 mmdia	203.71	Rupees Two Hundred Three and Seventy One Paise	Rmt
1092	M805		PVC SWR pipes IS 13592 for Drain - 110 mmdia	265.34	Rupees Two Hundred Sixty Five and Thirty Four Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1093	M806		PVC SWR pipes IS 13592 for Drain - 160 mmdia	515.27	Rupees Five Hundred Fifteen and Twenty Seven Paise	Rmt
1094	M807		PVC SWR Nani Trap IS 14735 for Drain -75 mm dia with jali	68.48	Rupees Sixty Eight and Forty Eight Paise	No
1095	M808		PVC SWR Nani Trap IS 14735 for Drain -100 mm dia with jali	75.33	Rupees Seventy Five and Thirty Three Paise	No
1096	M809		PVC SWR P- Trap IS 14735 for Drain -110x110	159.21	Rupees One Hundred Fifty Nine and Twenty One Paise	No
1097	M810		PVC SWR P- Trap IS 14735 for Drain -125x110	189.16	Rupees One Hundred Eighty Nine and Sixteen Paise	No
1098	M811		PVC SWR S- Trap IS 14735 for Drain -110x110	280.75	Rupees Two Hundred Eighty and Seventy Five Paise	No
1099	M812		PVC SWR S- Trap IS 14735 for Drain -125x110	298.72	Rupees Two Hundred Ninety Eight and Seventy Two Paise	No
1100	M813		PVC SWR Single Y" - 75 mm dia"	58.21	Rupees Fifty Eight and Twenty One Paise	No
1101	M814		PVC SWR Single Y" -110 mm dia"	111.27	Rupees One Hundred Eleven and Twenty Seven Paise	No
1102	M815		PVC SWR Double Y" - 75 mm dia"	83.88	Rupees Eighty Three and Eighty Eight Paise	No
1103	M816		PVC SWR Double Y" -110 mm dia"	148.08	Rupees One Hundred Forty Eight and Eight Paise	No
1104	M817		PVC SWR Single T" - 75 mm dia"	48.79	Rupees Forty Eight and Seventy Nine Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1105	M818		PVC SWR Single T" -110 mm dia"	89.02	Rupees Eighty Nine and Two Paise	No
1106	M819		PVC SWR Gully Trap 160 x 110	289.30	Rupees Two Hundred Eighty Nine and Thirty Paise	No
1107	M820		PVC SWR Single Y" - 75 mm dia With Door"	77.03	Rupees Seventy Seven and Three Paise	No
1108	M821		PVC SWR Single Y" -110 mm dia With Door"	137.80	Rupees One Hundred Thirty Seven and Eighty Paise	No
1109	M822		PVC SWR Double Y" - 75 mm dia With Door"	106.99	Rupees One Hundred Six and Ninety Nine Paise	No
1110	M823		PVC SWR Double Y" -110 mm dia With Door"	174.61	Rupees One Hundred Seventy Four and Sixty One Paise	No
1111	M824		PVC SWR Single T" - 75 mm dia With Door"	59.05	Rupees Fifty Nine and Five Paise	No
1112	M825		PVC SWR Single T" -110 mm dia With Door"	109.55	Rupees One Hundred Nine and Fifty Five Paise	No
1113	M826		PVC SWR Reducer 110 x 75	43.65	Rupees Forty Three and Sixty Five Paise	No
1114	M827		PVC SWR Piipe clamp 75 mm	8.55	Rupees Eight and Fifty Five Paise	No
1115	M828		PVC SWR Piipe clamp 110 mm	12.84	Rupees Twelve and Eighty Four Paise	No
1116	M829		PVC SWR Piipe Bend 87.5 degree with door for 75 mm diameter	37.66	Rupees Thirty Seven and Sixty Six Paise	No
1117	M830		PVC SWR Piipe Bend 87.5 degree with door for 90 mm diameter	56.49	Rupees Fifty Six and Forty Nine Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1118	M831		PVC SWR Piipe Bend 87.5 degree with door for 110 mm diameter	62.48	Rupees Sixty Two and Forty Eight Paise	No
1119	M832		PVC SWR WC Connector 110 mm	128.39	Rupees One Hundred Twenty Eight and Thirty Nine Paise	No
1120	M833		PVC SWR LIP RING 110 X 110	23.11	Rupees Twenty Three and Eleven Paise	No
1121	M834		PVC SWR LIP RING 110 X 125	28.25	Rupees Twenty Eight and Twenty Five Paise	No
1122	M835		PVC SWR Vent Cowl 75 mm dia	9.41	Rupees Nine and Forty One Paise	No
1123	M836		PVC SWR Vent Cowl 110 mm dia	19.68	Rupees Nineteen and Sixty Eight Paise	No
1124	M837		PVC SWR Coupler 75 mm dia	28.25	Rupees Twenty Eight and Twenty Five Paise	No
1125	M838		PVC SWR Coupler 110 mm dia	45.37	Rupees Forty Five and Thirty Seven Paise	No
1126	M839		PVC SWR Piipe Bend 45 degree 75 mm dia	31.67	Rupees Thirty One and Sixty Seven Paise	No
1127	M840		PVC SWR Piipe Bend 45 degree 110 mm dia	59.05	Rupees Fifty Nine and Five Paise	No
1128	M841		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 300mm dia.	558.07	Rupees Five Hundred Fifty Eight and Seven Paise	Rmt
1129	M842		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 450mm dia.	855.93	Rupees Eight Hundred Fifty Five and Ninety Three Paise	Rmt
1130	M843		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 500mm dia.	1069.91	Rupees One Thousand Sixty Nine and Ninety One Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1131	M844		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 600mm dia.	1155.51	Rupees One Thousand One Hundred Fifty Five and Fifty One Paise	Rmt
1132	M845		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 900mm dia.	2024.28	Rupees Two Thousand Twenty Four and Twenty Eight Paise	Rmt
1133	M846		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 1000mm dia.	3641.99	Rupees Three Thousand Six Hundred Forty One and Ninety Nine Paise	Rmt
1134	M847		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 1200mm dia.	4964.40	Rupees Four Thousand Nine Hundred Sixty Four and Forty Paise	Rmt
1135	M848		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=3 casted by Vertically Vibrated Technology - 1400mm dia.	5948.73	Rupees Five Thousand Nine Hundred Forty Eight and Seventy Three Paise	Rmt
1136	M849		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 300mm dia.	522.12	Rupees Five Hundred Twenty Two and Twelve Paise	Rmt
1137	M850		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 450mm dia.	1014.28	Rupees One Thousand Fourteen and Twenty Eight Paise	Rmt
1138	M851		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 500mm dia.	1296.74	Rupees One Thousand Two Hundred Ninety Six and Seventy Four Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1139	M852		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 600mm dia.	1900.17	Rupees One Thousand Nine Hundred and Seventeen Paise	Rmt
1140	M853		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 900mm dia.	3594.91	Rupees Three Thousand Five Hundred Ninety Four and Ninety One Paise	Rmt
1141	M854		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 1000mm dia.	4420.89	Rupees Four Thousand Four Hundred Twenty and Eighty Nine Paise	Rmt
1142	M855		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 1200mm dia.	6162.71	Rupees Six Thousand One Hundred Sixty Two and Seventy One Paise	Rmt
1143	M856		R.C.C Heavy Duty Non-Pressure Pipe I.S. Class NP=4 casted by Vertically Vibrated Technology - 1400mm dia.	8332.50	Rupees Eight Thousand Three Hundred Thirty Two and Fifty Paise	Rmt
1144	M857		Vitryfied tiles 8 mm to 10 m thick 600 X600 MM size Light shed	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	sq.m.
1145	M858		Anodised to Alluminium section	36.80	Rupees Thirty Six and Eighty Paise	kg
1146	M859		Darkshed pigment	65.05	Rupees Sixty Five and Five Paise	kg
1147	M860		Belt clamp 80mm	11.13	Rupees Eleven and Thirteen Paise	Each
1148	M861		Belt clamp 100mm	15.40	Rupees Fifteen and Forty Paise	Each
1149	M862		Off-set 75 mm - 80 mm dia	17.98	Rupees Seventeen and Ninety Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1150	M863		G.S.W. bend 150 mm	51.36	Rupees Fifty One and Thirty Six Paise	Each
1151	M864		Anodised Aluminum Butt hinges 75 mm x63 mm x 3.2 mm	134.38	Rupees One Hundred Thirty Four and Thirty Eight Paise	10 Each
1152	M865		R.C.C Heavy Duty Non-Pressure pipe I.S.Class NP=2 750mm dia.	1198.30	Rupees One Thousand One Hundred Ninety Eight and Thirty Paise	Rmt
1153	M866		R.C.C Heavy Duty Non-Pressure Pipe I.S.Class NP=3 900mm dia.	2357.24	Rupees Two Thousand Three Hundred Fifty Seven and Twenty Four Paise	Rmt
1154	M867		Brick bats 20mm	137.98	Rupees One Hundred Thirty Seven and Ninety Eight Paise	cu.m.
1155	M868		D D V P	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Litre
1156	M869		Heptachlor	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Litre
1157	M870		Melethione	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Litre
1158	M871		Acetone	231.96	Rupees Two Hundred Thirty One and Ninety Six Paise	Litre
1159	M872		Pre-Moulded Asphalt joint Filler 20mm size	611.13	Rupees Six Hundred Eleven and Thirteen Paise	Rmt
1160	M873		100 mm thick SIL FLEX (Capcell HD 100) expansion joint filler board in sheet foam	25.67	Rupees Twenty Five and Sixty Seven Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1161	M874		Hydrocell XL semi rigid UV resistance high performance laminated closed cell polythene foam joint filler in sheet foam	25.67	Rupees Twenty Five and Sixty Seven Paise	sqm
1162	M875		Expansion joint sealing System on 100 mm Wide	4108.48	Rupees Four Thousand One Hundred Eight and Forty Eight Paise	sqm
1163	M876		Polysulphide material density of material 1650 Kg/m3	383.46	Rupees Three Hundred Eighty Three and Forty Six Paise	Kg
1164	M877		PU foam expancell.	27.39	Rupees Twenty Seven and Thirty Nine Paise	Rmt
1165	M878		4mm thick exterior composite panel	855.93	Rupees Eight Hundred Fifty Five and Ninety Three Paise	sqm
1166	M879		Anodized Alluminium Groove member For top fix glass. Sec:4431	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1167	M880		Powder coated Alluminium Groove member For top fix glass.Sec:4431	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1168	M881		Anodized Alluminium Horizontal four track Section :8787, 122.20 x 31.75 x 1.10 mm @ Wt. 1.205 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1169	M882		Powder coated Alluminium Horizontal four track Section :8787, 122.20 x 31.75 x 1.10 mm @ Wt. 1.205 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1170	M883		Anodized Alluminium Horizontal Shutter Section 8947, 40.00 x 18.00 x 1.29 mm @ Wt. 0.456 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1171	M884		Anodized Alluminium Horizontal three track Section :92mm x 31.75mm x 1.30mm (of Jindal Section no:8688,@ Wt. 1.07 Kg/mt)	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1172	M885		Powder coated Alluminium Horizontal three track Section :92mm x 31.75mm x 1.30mm (of Jindal Section no:8688,@ Wt. 1.07 Kg/mt)	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1173	M886		Anodized Alluminium Horizontal Two track Section :8687, 61.85 x 31.75 x 1.20 mm @ Wt. 0.695 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1174	M887		Powder coated Alluminium Horizontal Two track Section :8687, 61.85 x 31.75 x 1.20 mm @ Wt. 0.695 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1175	M888		Anodized Alluminium Vertical four track Section :8935, 122.20 x 31.75 x 1.50 mm @ Wt. 1.398 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1176	M889		Powder coated Alluminium Vertical four track Section :8935, 122.20 x 31.75 x 1.50 mm @ Wt. 1.398 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1177	M890		Anodized Alluminium Vertical Shutter Section 8949, 40.00 x 18.00 x 1.29 mm @ Wt. 0.456 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1178	M891		Powder coated Alluminium Vertical Shutter Section 8949, 40.00 x 18.00 x 1.29 mm @ Wt. 0.456 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1179	M892		Anodized Alluminium Vertical Shutter Section 8948, 40.00 x 18.00 x 1.29 mm @ Wt. 0.547 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1180	M893		Powder coated Alluminium Vertical Shutter Section 8948, 40.00 x 18.00 x 1.29 mm @ Wt. 0.547 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1181	M894		Anodized Alluminium Vertical three track Section :92mm x 31.75mm x 1.50mm (of Jindal Section no:8933,@ Wt. 1.06 Kg/mt)	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1182	M895		Powder coated Alluminium Vertical three track Section :92mm x 31.75mm x 1.50mm (of Jindal Section no:8933,@ Wt. 1.06 Kg/mt)	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1183	M896		Anodized Alluminium Vertical Shutter Section 8947, 40.00 x 18.00 x 1.29 mm @ Wt. 0.456 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1184	M897		Powder coated Alluminium Vertical Shutter Section 8947, 40.00 x 18.00 x 1.29 mm @ Wt. 0.456 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1185	M898		Anodized Alluminium Vertical Two track Section :8758, 61.85 x 31.75 x 1.30 mm @ Wt. 0.659 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1186	M899		Powder coated Alluminium Vertical Two track Section :8758, 61.85 x 31.75 x 1.30 mm @ Wt. 0.659 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1187	M900		Anodized Aluminium , Section :2443, 127.00 x 38.10 x 1.35 mm @ Wt.1.384 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1188	M901		Powder coated Alluminium Section :2443, 127.00 x 38.10 x 1.35 mm @ Wt.1.384 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1189	M902		Anodized Alluminium 95mm x 24mm x 1.17mm (of Jindal Section no:2459 @ wt.of 0.738Kg/mt)	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1190	M903		Powder coated Alluminium 95mm x 24mm x 1.17mm (of Jindal Section no:2459 @ wt.of 0.738Kg/mt)	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1191	M904		Anodized Alluminium Section 63.50 x 38.10 x 1.2 mm @ Wt. 0.643 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1192	M905		Powder coated Alluminium Section 63.50 x 38.10 x 1.2 mm @ Wt. 0.643 Kg/mt	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1193	M906		Beading clips Size 19.00 x 17.30 x 0.90 mm @ Wt. 0.124 Kg/mt.	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1194	M907		Pre-cast kerb block M250 Grade	171.18	Rupees One Hundred Seventy One and Eighteen Paise	Rmt.
1195	M908		Paver block M200 Grade 60mm Thick	333.82	Rupees Three Hundred Thirty Three and Eighty Two Paise	sqm
1196	M910		Paver block M250 Grade 60mm Thick	380.89	Rupees Three Hundred Eighty and Eighty Nine Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1197	M911		Glzed tiles piece wastege.	64.20	Rupees Sixty Four and Twenty Paise	sqm
1198	M912		Polycarbonate multi wall Roofing sheet	924.40	Rupees Nine Hundred Twenty Four and Forty Paise	sqm
1199	M913		Hardware material hilti screw and rubber silicon sealer and alluminium strip of size 50 x 3 mm	310.83	Rupees Three Hundred Ten and Eighty Three Paise	sqm
1200	M914		Birla or Asian acrylic lapy (putty)	18.42	Rupees Eighteen and Forty Two Paise	sqm
1201	M915		wall primer of approved brand	16.52	Rupees Sixteen and Fifty Two Paise	sqm
1202	M916		PVC water tank	3.21	Rupees Three and Twenty One Paise	litre
1203	M917		Plasticizer 300 ml of 50 kg cement	25.67	Rupees Twenty Five and Sixty Seven Paise	liter
1204	M918		Sunext 8 (3 coat)	17.98	Rupees Seventeen and Ninety Eight Paise	sqmr.
1205	M919		1. 12 mm thick CAPCELL HD - 100 pre-moulded compressible filler board	256.78	Rupees Two Hundred Fifty Six and Seventy Eight Paise	sqm
1206	M920		1. 20 mm thick CAPCELL HD - 100 pre-moulded compressible filler board	427.97	Rupees Four Hundred Twenty Seven and Ninety Seven Paise	sqm
1207	M921		1. 40 mm thick CAPCELL HD - 100 pre-moulded compressible filler board	855.93	Rupees Eight Hundred Fifty Five and Ninety Three Paise	sqm
1208	M922		1. 12mm x 10 mm sealant for 12 mm thick pre-moulded compressible filler board	398.01	Rupees Three Hundred Ninety Eight and One Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1209	M923		1. 20mm x 10 mm sealant for 20 mm thick pre-moulded compressible filler board	398.01	Rupees Three Hundred Ninety Eight and One Paise	kg
1210	M924		Aerated light weight concrete block 600 x 200 x 200 mm	76.00	Rupees Seventy Six Only	Nos.
1211	M925		1. 15 mm diameter backup rod	5.78	Rupees Five and Seventy Eight Paise	m
1212	M926		1. 20 mm diameter backup rod	9.63	Rupees Nine and Sixty Three Paise	m
1213	M927		1. 30 mm diameter backup rod	11.55	Rupees Eleven and Fifty Five Paise	m
1214	M928		1. 50 mm diameter backup rod	38.52	Rupees Thirty Eight and Fifty Two Paise	m
1215	M929		1. 60 mm diameter backup rod	51.36	Rupees Fifty One and Thirty Six Paise	m
1216	M930		PPGI Sheet (0.5 mm Thk) (100+100+10 wt. of 0.82425 per no.)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1217	M931		PPGI Sheet (0.5 mm Thk) (150+150+10 wt. of 1.21675 per no.)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1218	M932		1. 15 mm diameter CPVC (SDR 13.5) PIPE with fittings like lbow, tee	46.22	Rupees Forty Six and Twenty Two Paise	Meter
1219	M933		1. 20 mm diameter CPVC (SDR 13.5) PIPE	73.61	Rupees Seventy Three and Sixty One Paise	Meter
1220	M934		1. 25 mm diameter CPVC (SDR 13.5) PIPE	101.86	Rupees One Hundred One and Eighty Six Paise	Meter
1221	M935		1. 32 mm diameter CPVC (SDR 13.5) PIPE	149.79	Rupees One Hundred Forty Nine and Seventy Nine Paise	Meter

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1222	M936		1. 40 mm diameter CPVC (SDR 13.5) PIPE	205.42	Rupees Two Hundred Five and Forty Two Paise	Meter
1223	M937		1. 50 mm diameter CPVC (SDR 13.5) PIPE	337.24	Rupees Three Hundred Thirty Seven and Twenty Four Paise	Meter
1224	M938		15mm dia. U.P.V.C. Pipe ((SCH- 40) length = 12.0 mt	24.83	Rupees Twenty Four and Eighty Three Paise	Rmt
1225	M939		25mm dia. U.P.V.C. Pipe ((SCH- 40) length = 12.0 mt	50.50	Rupees Fifty and Fifty Paise	Rmt
1226	M940		32mm dia. U.P.V.C. Pipe ((SCH- 40) length = 12.0 mt	65.05	Rupees Sixty Five and Five Paise	Rmt
1227	M941		40mm dia. U.P.V.C. Pipe ((SCH- 40) length = 12.0 mt	82.17	Rupees Eighty Two and Seventeen Paise	Rmt
1228	M942		50mm dia. U.P.V.C. Pipe ((SCH- 40) length = 12.0 mt	112.98	Rupees One Hundred Twelve and Ninety Eight Paise	Rmt
1229	M943		Clamps including Nails	4.28	Rupees Four and Twenty Eight Paise	Nos
1230	M944		Solution 50 ml adhesive solvent	78.75	Rupees Seventy Eight and Seventy Five Paise	Nos
1231	M945		3. Clamps	95.01	Rupees Ninety Five and One Paisa	No.
1232	M946		4. Solution	15.40	Rupees Fifteen and Forty Paise	No.
1233	M947		1. 160 dia UPVC pipe	606.00	Rupees Six Hundred Six Only	Rmt
1234	M949		5. Jani Hails	92.92	Rupees Ninety Two and Ninety Two Paise	ml

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1235	M950		30mm thick PUF Insulated continuous sandwich panels (0.5 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated)	1150.16	Rupees One Thousand One Hundred Fifty and Sixteen Paise	Sqm
1236	M951		30mm thick PUF Insulated continuous sandwich panels(0.35 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated)	993.74	Rupees Nine Hundred Ninety Three and Seventy Four Paise	Sqm
1237	M952		50mm thick PUF Insulated continuous sandwich panels(0.50 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated)	1176.05	Rupees One Thousand One Hundred Seventy Six and Five Paise	Sqm
1238	M953		50mm thick PUF Insulated continuous sandwich panels(0.35 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated)	1011.71	Rupees One Thousand Eleven and Seventy One Paise	Sqm
1239	M954		40mm thick PUF Insulated continuous sandwich panels(0.5 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated)	1134.11	Rupees One Thousand One Hundred Thirty Four and Eleven Paise	Sqm
1240	M955		40mm thick PUF Insulated continuous sandwich panels(0.35 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated)	969.77	Rupees Nine Hundred Sixty Nine and Seventy Seven Paise	Sqm
1241	M956		RHS 122 x 61 x 3.6 (2904mm)	51.36	Rupees Fifty One and Thirty Six Paise	Kg
1242	M957		8mm Plate (122 X 61mm)	41.09	Rupees Forty One and Nine Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1243	M958		8mm Plate (300 x 300)	41.09	Rupees Forty One and Nine Paise	Kg
1244	M959		8mm Plate (100 x 75)	41.09	Rupees Forty One and Nine Paise	Kg
1245	M960		8mm Plate (110 x 70)	41.09	Rupees Forty One and Nine Paise	Kg
1246	M961		PPGI Sheet 52mm x 30mm (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1247	M962		Machineing Charge for making continous Profiling for PPGI Sheet 52mm x 30mm (0.5 mm Thk)	51.36	Rupees Fifty One and Thirty Six Paise	Rmt
1248	M964		Machineing Charge for making continous Profiling PPGI Sheet 42mm x 30mm (0.5 mm Thk)	51.36	Rupees Fifty One and Thirty Six Paise	Rmt
1249	M965		PPGI Sheet 42mm x 30mm (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1250	M967		PPGI Sheet 1000mm x 600mm (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1251	M969		PPGI Sheet 1000mm x 600mm (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1252	M970		Machineing Charge for making continous Profiling PPGI Sheet 1000mm x 600mm (0.5 mm Thk)	445.09	Rupees Four Hundred Forty Five and Nine Paise	Rmt
1253	M971		PPGI Sheet End Cap for 30mm thick panel (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1254	M973		PPGI Sheet End Cap for 40mm thick panel (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1255	M975		PPGI Sheet Corner Angle 25x25 for Various Flashing (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1256	M977		PPGI Sheet Corner Angle 50x50 for Various Flashing (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1257	M979		PPGI Sheet Corner Angle 100x100 for Various Flashing (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1258	M981		PPGI Sheet Corner Angle 150x150 for Various Flashing (0.5 mm Thk)	64.20	Rupees Sixty Four and Twenty Paise	Nos.
1259	M983		Silane Nanotechnology	684.75	Rupees Six Hundred Eighty Four and Seventy Five Paise	Kg
1260	M984		Acrylic copolymer	213.98	Rupees Two Hundred Thirteen and Ninety Eight Paise	Kg
1261	M985		Water	0.25	No Rupees and Twenty Five Paise	Kg
1262	M986		Water tanker with pressure distributor/sprayer	427.97	Rupees Four Hundred Twenty Seven and Ninety Seven Paise	hrs
1263	M987		Silane Nanotechnology (for bitumen emulsion application)	1027.12	Rupees One Thousand Twenty Seven and Twelve Paise	Kg
1264	M988		BT Metal 25 to 40 MM & Aggregate 13.2 and down chips & SD including conveyence	885.13	Rupees Eight Hundred Eighty Five and Thirteen Paise	Cum
1265	M989		Silane Nanotechnology Z	1198.30	Rupees One Thousand One Hundred Ninety Eight and Thirty Paise	Kg
1266	M990		Light weight Calcium Silicate tegular edged 595X595 Modular Acoustical ceiling tiles with 15 mm Thick Densified edges including 5% wastage	813.13	Rupees Eight Hundred Thirteen and Thirteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1267	M991		Galvanized Steel main Tee ceiling section Size 24x38x0.33mm (3 metre long)	154.07	Rupees One Hundred Fifty Four and Seven Paise	Each
1268	M992		Galvanized Steel perimeter wall Angle Size 24 x 24 x 0.40 mm (3.00 metre long)	145.93	Rupees One Hundred Forty Five and Ninety Three Paise	Each
1269	M993		Galvanized Steel intermediate cross T section Size 24 x 28 x 0.30 mm (1.2 metre long)	77.03	Rupees Seventy Seven and Three Paise	Each
1270	M994		Galvanized Steel intermediate cross T section Size 24 x 28 x 0.30 (0.6 metre long)	38.60	Rupees Thirty Eight and Sixty Paise	Each
1271	M995		Hanger rod 4mm thick	5.99	Rupees Five and Ninety Nine Paise	Each
1272	M996		Level Adjustment clip Size 85x30x0.8 mm	5.13	Rupees Five and Thirteen Paise	Each
1273	M997		Dash fastener 12.5 mm dia 50 mm long	41.09	Rupees Forty One and Nine Paise	Each
1274	M998		Soffit cleat 25mmx35mmx1.60mm	2.57	Rupees Two and Fifty Seven Paise	Each
1275	M999		Wooden screws with plastic rawl plugs 35mm x 8mm,	0.86	No Rupees and Eighty Six Paise	Each
1276	02001A		Lime Mortar 1:1 (1-lime putty/ Equivalent dry Hydrated Lime : 1-Fine sand) (more than 10 ton)	1857.29	Rupees One Thousand Eight Hundred Fifty Seven and Twenty Nine Paise	cu.m
1277	02002A		Lime Mortar 1:2 (1-lime putty/ Equivalent dry Hydrated Lime : 2-Fine sand) (more than 10 ton)	1684.21	Rupees One Thousand Six Hundred Eighty Four and Twenty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1278	02003A		Lime Mortar 1:3 (1-lime putty/Equivalent dry Hydrated Lime : 3 - Fine sand) (more than 10 ton)	1597.92	Rupees One Thousand Five Hundred Ninety Seven and Ninety Two Paise	cu.m
1279	02004A		Lime Mortar 1:1.5 (1-lime putty/ Equivalent dry Hydrated Lime : 1.5 Fine sand) (more than 10 ton)	1790.08	Rupees One Thousand Seven Hundred Ninety and Eight Paise	cu.m
1280	02005A		Cement Mortar 1:1 (1-Cement: 1- fine sand) (more than 10 ton)	6232.53	Rupees Six Thousand Two Hundred Thirty Two and Fifty Three Paise	cu.m
1281	02006A		Cement Mortar 1:2(1-Cement: 2-fine sand) (more than 10 ton)	4487.18	Rupees Four Thousand Four Hundred Eighty Seven and Eighteen Paise	cu.m
1282	02007A		Cement Mortar 1:3(1-Cement: 3- fine sand) (more than 10 ton)	3614.91	Rupees Three Thousand Six Hundred Fourteen and Ninety One Paise	cu.m
1283	02008A		Cement Mortar 1:4(1-Cement: 4- fine sand) (more than 10 ton)	2917.67	Rupees Two Thousand Nine Hundred Seventeen and Sixty Seven Paise	cu.m
1284	02009A		Cement Mortar 1:5(1-Cement: 5- fine sand) (more than 10 ton)	2542.23	Rupees Two Thousand Five Hundred Forty Two and Twenty Three Paise	cu.m
1285	02010A		Cement Mortar 1:6(1-Cement: 6- fine sand) (more than 10 ton)	2220.42	Rupees Two Thousand Two Hundred Twenty and Forty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1286	02011A		Cement Mortar 1:3 (1-Cement: 3 - coarse sand) (more than 10 ton)	3643.73	Rupees Three Thousand Six Hundred Forty Three and Seventy Three Paise	cu.m
1287	02012A		Cement Mortar 1:4 (1-Cement: 4 - coarse sand) (more than 10 ton)	2946.48	Rupees Two Thousand Nine Hundred Forty Six and Forty Eight Paise	cu.m
1288	02013A		Cement Mortar 1:5 (1-Cement: 5 - coarse sand) (more than 10 ton)	2571.05	Rupees Two Thousand Five Hundred Seventy One and Five Paise	cu.m
1289	02014A		Cement Mortar 1:6 (1-Cement: 6 - coarse sand) (more than 10 ton)	2249.24	Rupees Two Thousand Two Hundred Forty Nine and Twenty Four Paise	cu.m
1290	02015A		Cement Mortar 1:8 (1-Cement: 8 - fine sand) (more than 10 ton)	1927.44	Rupees One Thousand Nine Hundred Twenty Seven and Forty Four Paise	cu.m
1291	02016A		Lime Mortar 1:1.5 (1- Lime putty / Equivalent dry hydrated Lime:1.5 coarse sand) (more than 10 ton)	1814.06	Rupees One Thousand Eight Hundred Fourteen and Six Paise	cu.m
1292	04001A		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	128.79	Rupees One Hundred Twenty Eight and Seventy Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1293	04001B		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	164.64	Rupees One Hundred Sixty Four and Sixty Four Paise	cu.m
1294	04001C		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(C) Hard Murrum	281.73	Rupees Two Hundred Eighty One and Seventy Three Paise	cu.m
1295	04001D		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(D) Soft rock not requiring Blasting	289.40	Rupees Two Hundred Eighty Nine and Forty Paise	cu.m
1296	04001E		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	657.36	Rupees Six Hundred Fifty Seven and Thirty Six Paise	cu.m
1297	04002A		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	142.78	Rupees One Hundred Forty Two and Seventy Eight Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1298	04002B		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	178.62	Rupees One Hundred Seventy Eight and Sixty Two Paise	cu.m
1299	04002C		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(C) Hard Murrum	300.89	Rupees Three Hundred and Eighty Nine Paise	cu.m
1300	04002D		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead. (D) Soft rock not requiring Blasting	314.30	Rupees Three Hundred Fourteen and Thirty Paise	cu.m
1301	04002E		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	682.27	Rupees Six Hundred Eighty Two and Twenty Seven Paise	cu.m
1302	04003A		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	156.77	Rupees One Hundred Fifty Six and Seventy Seven Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1303	04003B		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	191.65	Rupees One Hundred Ninety One and Sixty Five Paise	cu.m
1304	04003C		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing of the excavated stuff upto 50 Meter lead.(C) Hard Murrum	314.30	Rupees Three Hundred Fourteen and Thirty Paise	cu.m
1305	04003D		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(D) Soft rock not requiring Blasting	339.22	Rupees Three Hundred Thirty Nine and Twenty Two Paise	cu.m
1306	04003E		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	707.18	Rupees Seven Hundred Seven and Eighteen Paise	cu.m
1307	04004A		Extra for additional depth more than 5.0 m for excavation for foundation including sorting out and stacking of useful materials and disposing of the excavated stuff upto 50 m lead.(A) Loose or soft soil	22.52	Rupees Twenty Two and Fifty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1308	04004B		Extra for additional depth more than 5.0 m for excavation for foundation including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 m lead.(B) Dense or Hard soil	22.52	Rupees Twenty Two and Fifty Two Paise	cu.m
1309	04004C		Extra for additional depth more than 5.0 m for excavation for foundation including sorting out and stacking of useful materials and disposing of the excavated stuff upto 50 m lead.(C) Hard Murrum	30.97	Rupees Thirty and Ninety Seven Paise	cu.m
1310	04004D		Extra for additional depth more than 5.0 m for excavation for foundation including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 m lead.(D) Soft rock not require Blasting	39.98	Rupees Thirty Nine and Ninety Eight Paise	cu.m
1311	04004E		Extra for additional depth more than 5.0 m for excavation for foundation including sorting out and stacking of useful materials and disposing of the excavated stuff upto 50 m lead.(E) Hard Rock	39.98	Rupees Thirty Nine and Ninety Eight Paise	cu.m
1312	04005A		Add extra for Disposing off the excavated stuff of above items for lead of (A) 50 m to 100 m	17.45	Rupees Seventeen and Forty Five Paise	cu.m
1313	04005B		Add extra for Disposing off the excavated stuff of above items for lead of (B) 100 m to 200 m	34.91	Rupees Thirty Four and Ninety One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1314	04005C		Add extra for Disposing off the excavated stuff of above items for lead of (C) 200 m to 300 m	52.36	Rupees Fifty Two and Thirty Six Paise	cu.m
1315	04005D		Add extra for Disposing off the excavated stuff of above items for lead of (D) 300 m to 400 m	77.57	Rupees Seventy Seven and Fifty Seven Paise	cu.m
1316	04005E		Add extra for Disposing off the excavated stuff of above items for lead of (E) 400 to 500 m	129.28	Rupees One Hundred Twenty Nine and Twenty Eight Paise	cu.m
1317	4006		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.	137.47	Rupees One Hundred Thirty Seven and Forty Seven Paise	cu.m
1318	04007A		Filling in plinth with sand under floors including watering ramming, consolidating and dressing complete (more than 10 ton)	496.77	Rupees Four Hundred Ninety Six and Seventy Seven Paise	cu.m
1319	04008A		Filling in foundation and plinth with murrum or selected soil in layers of 20cm. thickness including watering, ramming and consolidating etc. complete. (more than 10 ton)	307.41	Rupees Three Hundred Seven and Forty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1320	04009A		Filling in foundation and plinth with brick Bats Chhara in layers of 20cm. thickness including watering, remming and consolidating etc. complete. (more than 10 ton)	629.48	Rupees Six Hundred Twenty Nine and Forty Eight Paise	cu.m
1321	04010A		Boring holes 3.5 m deep in ordinary soil (for cast in situ piles) and getting out the soil and disposal of the surplus excavated soil as directed within a lead of 50 Meter for following diameter of pipes.(i)200 mm	1115.42	Rupees One Thousand One Hundred Fifteen and Forty Two Paise	Each
1322	04010B		Boring holes 3.5 m deep in ordinary soil (for cast in situ piles) and getting out the soil and disposal of the surplus excavated soil as directed within a lead of 50 Meter for following diameter of pipes.(ii) 250 mm	1335.62	Rupees One Thousand Three Hundred Thirty Five and Sixty Two Paise	Each
1323	04010C		Boring holes 3.5 m deep in ordinary soil (for cast in situ piles) and getting out the soil and disposal of the surplus excavated soil as directed within a lead of 50 Meter for following diameter of pipes.(iii) 300 mm	1561.19	Rupees One Thousand Five Hundred Sixty One and Nineteen Paise	Each
1324	04011A		Extra for under reaming inside the bore Holes for under reamed piles of following Diameter.(i) 200 mm	445.21	Rupees Four Hundred Forty Five and Twenty One Paise	Each
1325	04011B		Extra for under reaming inside the bore Holes for under reamed piles of following Diameter.(ii) 250 mm	534.25	Rupees Five Hundred Thirty Four and Twenty Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1326	04011C		Extra for under reaming inside the bore Holes for under reamed piles of following Diameter.(iii) 300 mm	664.51	Rupees Six Hundred Sixty Four and Fifty One Paise	Each
1327	04012A		Add to or deduct from the rate for Bore Holes of 3.5 m Depth, if bore holes are made deeper or shallower than 3.5M. for Piles of following diameter.(i) 200 mm	373.97	Rupees Three Hundred Seventy Three and Ninety Seven Paise	Each
1328	04012B		Add to or deduct from the rate for Bore Holes of 3.5 m Depth, if bore holes are made deeper or shallower than 3.5M. for Piles of following diameter.(ii) 250 mm	498.63	Rupees Four Hundred Ninety Eight and Sixty Three Paise	Each
1329	04012C		Add to or deduct from the rate for Bore Holes of 3.5 m Depth, if bore holes are made deeper or shallower than 3.5M. for Piles of following diameter.(iii) 300 mm (Below item executed with manual)	557.99	Rupees Five Hundred Fifty Seven and Ninety Nine Paise	Each
1330	04B001A		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	212.52	Rupees Two Hundred Twelve and Fifty Two Paise	cu.m
1331	04B001B		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	272.57	Rupees Two Hundred Seventy Two and Fifty Seven Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1332	04B001C		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(C) Hard Murrum	465.14	Rupees Four Hundred Sixty Five and Fourteen Paise	cu.m
1333	04B001D		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(D) Soft rock not requiring Blasting	558.28	Rupees Five Hundred Fifty Eight and Twenty Eight Paise	cu.m
1334	04B001E		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	1041.72	Rupees One Thousand Forty One and Seventy Two Paise	cu.m
1335	04B002A		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	235.05	Rupees Two Hundred Thirty Five and Five Paise	cu.m
1336	04B002B		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	295.10	Rupees Two Hundred Ninety Five and Ten Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1337	04B002C		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(C) Hard Murrum	498.93	Rupees Four Hundred Ninety Eight and Ninety Three Paise	cu.m
1338	04B002D		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead. (D) Soft rock not requiring Blasting	581.94	Rupees Five Hundred Eighty One and Ninety Four Paise	cu.m
1339	04B002E		Excavation for foundation for depth from 1.5 m to 3.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	1081.75	Rupees One Thousand Eighty One and Seventy Five Paise	cu.m
1340	04B003A		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	257.57	Rupees Two Hundred Fifty Seven and Fifty Seven Paise	cu.m
1341	04B003B		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	317.62	Rupees Three Hundred Seventeen and Sixty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1342	04B003C		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing of the excavated stuff upto 50 Meter lead.(C) Hard Murrum	521.45	Rupees Five Hundred Twenty One and Forty Five Paise	cu.m
1343	04B003D		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(D) Soft rock not requiring Blasting	627.94	Rupees Six Hundred Twenty Seven and Ninety Four Paise	cu.m
1344	04B003E		Excavation for foundation for depth from 3.0 m to 5.0 m including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	1121.77	Rupees One Thousand One Hundred Twenty One and Seventy Seven Paise	cu.m
1345	05001A		Providing and laying in foundation and plinth / under floors lime concrete with hand broken stone aggregates 40mm nominal size and 40% mortar comprising of 1-Lime putty : 2-Fine sand and curing complete excluding cost of formwork. (more than 10 ton)	2997.06	Rupees Two Thousand Nine Hundred Ninety Seven and Six Paise	cu.m
1346	05002A		Providing and laying in foundation and plinth / under floors lime concrete with graded brick aggregates 40 mm nominal size and 40% mortar comprising of 1-Limeputty : 2-Fine sand and curing completeexcluding cost of formwork. (more than 10 ton)	2909.51	Rupees Two Thousand Nine Hundred Nine and Fifty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1347	05003A		Providing and laying cement concrete 1:3:6 (1-Cement : 3- coarse sand : 6- hand broken stone aggregates 40 mmnominal size) and curing complete excluding cost of formwork in (A) Foundation and Plinth (more than 10 ton)	3118.07	Rupees Three Thousand One Hundred Eighteen and Seven Paise	cu.m
1348	05004A		Providing and laying cement concrete 1:4:8 (1-Cement : 4- coarse sand : 8- hand broken stone aggregates 40 mm nominal size) and curing complete excluding cost of formwork in (A) Foundation and Plinth (more than 10 ton)	2792.52	Rupees Two Thousand Seven Hundred Ninety Two and Fifty Two Paise	cu.m
1349	05005A		Providing and laying cement concrete 1:3:6 (1-Cement : 3- Coarse sand : 6- crushed stone aggregates 20 mm nominal size) and curing complete including cost of formwork in (A) Wall Caps / Coping (more than 10 ton)	4192.33	Rupees Four Thousand One Hundred Ninety Two and Thirty Three Paise	cu.m
1350	05006A		Providing and laying cement concrete 1:5:10 (1-Cement : 5- Coarse sand : 10- hand broken stone aggregates 40 mm nominal size) and curing complete excluding cost of formwork in (A) Foundation and Plinth (more than 10 ton)	2629.75	Rupees Two Thousand Six Hundred Twenty Nine and Seventy Five Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1351	05007A		Providing and laying cement concrete 1:3:6 (1-Cement : 3- Coarse sand : 6- Graded brick bat aggregate 40mm normal size) and curing complete excluding cost of formwork in (A) Foundation and Plinth (more than 10 ton)	3089.20	Rupees Three Thousand Eighty Nine and Twenty Paise	cu.m
1352	05008A		Providing and laying cement concrete 1:4:8 (1-Cement : 4- Coarse sand : 8- Graded Brick bats aggregate 40mm normal size) and curing complete excluding cost of formwork in (A) Foundation and Plinth (more than 10 ton)	2763.64	Rupees Two Thousand Seven Hundred Sixty Three and Sixty Four Paise	cu.m
1353	05009A		Providing and laying cement concrete 1:5:10 (1-Cement : 5- fine sand : 10- graded brick bat aggregates 40mm nominal size) and curing complete excluding cost of formwork in (A) Foundation and Plinth (more than 10 ton)	2586.51	Rupees Two Thousand Five Hundred Eighty Six and Fifty One Paise	cu.m
1354	05010AA		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 (A) Foundation and Plinth (more than 10 ton)	3842.91	Rupees Three Thousand Eight Hundred Forty Two and Ninety One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1355	05010BA		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 (B)Independent piers, columns, and pillars, upto floor two level (more than 10 ton)	3842.91	Rupees Three Thousand Eight Hundred Forty Two and Ninety One Paise	cu.m
1356	05011AA		Providing and laying cement concrete work 1:2:4 (1- Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (A) Foundations, footings, Base or columns and Mass concrete (more than 10 ton)	4131.72	Rupees Four Thousand One Hundred Thirty One and Seventy Two Paise	cu.m
1357	05011BA		Providing and laying cement concrete work 1:2:4 (1- Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (B) Slabs, landing, shelves, Balconis , Lintels, Beams, Girders and Cantilever upto floor two level. (more than 10 ton)	4227.54	Rupees Four Thousand Two Hundred Twenty Seven and Fifty Four Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1358	05011DA		Providing and laying cement concrete work 1:2:4 (1- Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (D) Columns, Pillars posts and struts upto floor two level. (more than 10 ton)	4227.54	Rupees Four Thousand Two Hundred Twenty Seven and Fifty Four Paise	cu.m
1359	05011EA		Providing and laying cement concrete work 1:2:4 (1- Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (E)Staircases excluding landing upto floor two level (more than 10 ton)	5063.45	Rupees Five Thousand Sixty Three and Forty Five Paise	cu.m
1360	05011KA		Providing and laying cement concrete work 1:2:4 (1- Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (K)Vertical and Horizontal its upto floor two level. (more than 10 ton)	4477.47	Rupees Four Thousand Four Hundred Seventy Seven and Forty Seven Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1361	05012A		Providing and laying cement concrete 1:2:4 (1-Cement : 2- Coarse sand : 4- graded stone aggregates 20 mm nominal size) for reinforced concrete Chhajjas not exceeding 10cm. thickness upto floor two level including finishing the exposed surfaces with cement mortar 1:3 (1-cement, 3 Fine sand) to give a smooth and even surface centering and formwork and curing complete excluding cost of reinforcement. (more than 10 ton)	6730.90	Rupees Six Thousand Seven Hundred Thirty and Ninety Paise	cu.m
1362	05013A		Providing Mild Steel reinforcement for R.C.C. work including bending binding, and placing in position complete upto floor two level. (more than 10 ton)	61.65	Rupees Sixty One and Sixty Five Paise	kg
1363	05014AA		Providing H.Y.S.D. Bar reinforcement for R.C.C. work including bending, binding and placing in position complete upto floor two level (more than 10 ton)	63.87	Rupees Sixty Three and Eighty Seven Paise	kg
1364	05014BA		Providing TMT Bar FE 415 reinforcement for R.C.C. work including bending, binding and placing in position complete upto floor two level (more than 10 ton)	68.33	Rupees Sixty Eight and Thirty Three Paise	kg
1365	05014C		Providing TMT Bar FE 500/500D reinforcement for R.C.C. work including bending, binding and placing in position complete upto floor two level (upto 10 ton)	77.29	Rupees Seventy Seven and Twenty Nine Paise	kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1366	05015A		Extra for additional lift of concrete for all R.C.C. work above floor two level excluding cost of reinforcment (more than 10 ton)	41.97	Rupees Forty One and Ninety Seven Paise	cu.m
1367	05016A		Extra for additional lift of reinforcing steel for all R.C.C. work above floor two level. (more than 10 ton)	1.10	One Rupee and Ten Paise	kg
1368	5017		Deduct for omiting in R.C.C. work smooth finishing of the exposed surface with cement mortar 1:3 (1-Cement : 3- Fine sand)	152.71	Rupees One Hundred Fifty Two and Seventy One Paise	Sqm
1369	5018		Providing throating or plaster drip and moulding to R.C.C. Chhajja.	45.10	Rupees Forty Five and Ten Paise	Rmt
1370	05019A		Providing upto floor two level precast cement concrete jali or grill 1:2:4 mix (1- Cement : 2- coarse sand : 4-graded stone aggregate 6mm nominal size) reinforced with 1.6 mm dia. Mild steel wire including roughening,cleaning, fixing and finishing in cement mortar 1:3 and curing complete. (A) 50mm thick	786.43	Rupees Seven Hundred Eighty Six and Forty Three Paise	Sqm
1371	05019B		Providing upto floor two level precast cement concrete jali or grill 1:2:4 mix (1- Cement : 2- coarse sand : 4-graded stone aggregate 6mm nominal size) reinforced with 1.6 mm dia. Mild steel wire including roughening,cleaning, fixing and finishing in cement mortar 1:3 and curing complete. (B) 40mm thick	718.59	Rupees Seven Hundred Eighteen and Fifty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1372	05019C		Providing upto floor two level precast cement concrete jali or grill 1:2:4 mix (1- Cement : 2-coarse sand : 4-graded stone aggregate 6mm nominal size) reinforced with 1.6 mm dia. Mild steel wire including roughening,cleaning, fixing and finishing in cement mortar 1:3 and curing complete. (C) 25mm thick	687.44	Rupees Six Hundred Eighty Seven and Forty Four Paise	Sqm
1373	05019D		Providing upto floor two level precast cement concrete jali or grill 1:2:4 mix (1- Cement : 2-coarse sand : 4-graded stone aggregate 6mm nominal size) reinforced with 1.6 mm dia. Mild steel wire including roughening,cleaning, fixing and finishing in cement mortar 1:3 and curing complete. (D) 75mm thick	848.75	Rupees Eight Hundred Forty Eight and Seventy Five Paise	Sqm
1374	05019E		Providing upto floor two level precast cement concrete jali or grill 1:2:4 mix (1- Cement : 2-coarse sand : 4-graded stone aggregate 6mm nominal size) reinforced with 1.6 mm dia. Mild steel wire including roughening,cleaning, fixing and finishing in cement mortar 1:3 and curing complete.(E) 100mm thick	892.75	Rupees Eight Hundred Ninety Two and Seventy Five Paise	Sqm
1375	5020		Extra for additional lift for providing and fixing in position precast R.C.C. units above floor two level	10.46	Rupees Ten and Forty Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1376	05021A		Providing and laying damp proof course 25mm thick cement concrete 1:2:4 (1-Cement : 2 coarse sand : 4 stone aggregate 10 mm nominal size) and curing complete (more than 10 ton)	337.30	Rupees Three Hundred Thirty Seven and Thirty Paise	Sqm
1377	5022		Extra for providing and mixing water proofing material in Cement concrete in mix proportion recommended by the manufacturers.	49.16	Rupees Forty Nine and Sixteen Paise	Litres or Kg per Quintal of Cement
1378	05023AA		Providing and laying controlled cement concrete M.150 for curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (A) Foundations, footings,Base of columns and Mass concrete (more than 10 ton)	4069.59	Rupees Four Thousand Sixty Nine and Fifty Nine Paise	cu.m
1379	05023BA		Providing and laying controlled cement concrete M.150 for curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (B) Walls, from top of foundation level upto floor two level (more than 10 ton)	4379.79	Rupees Four Thousand Three Hundred Seventy Nine and Seventy Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1380	05023CA		Providing and laying controlled cement concrete M.150 for curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (C) Slabs, landing, shelves, Balconies, Lintels, Beams, Girders and Cantilever upto floor two level (more than 10 ton)	4353.17	Rupees Four Thousand Three Hundred Fifty Three and Seventeen Paise	cu.m
1381	05023DA		Providing and laying controlled cement concrete M.150 for curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (D) Columns, Pillars posts and struts upto floor two level. (more than 10 ton)	4458.57	Rupees Four Thousand Four Hundred Fifty Eight and Fifty Seven Paise	cu.m
1382	05023EA		Providing and laying controlled cement concrete M.150 for curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (E) Staircases excluding landing upto floor two level (more than 10 ton)	5465.59	Rupees Five Thousand Four Hundred Sixty Five and Fifty Nine Paise	cu.m
1383	05023KA		Providing and laying controlled cement concrete M.150 for curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (K) Vertical and Horizontal its upto floor two level. (more than 10 ton)	4767.81	Rupees Four Thousand Seven Hundred Sixty Seven and Eighty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1384	05024AA		Providing and laying controlled cement concrete M.200 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (A) Foundations, footings, Base of columns and Mass concrete (more than 10 ton)	4158.02	Rupees Four Thousand One Hundred Fifty Eight and Two Paise	cu.m
1385	05024BA		Providing and laying controlled cement concrete M.200 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (B) Walls, from top of foundation level upto floor two level (more than 10 ton)	4710.03	Rupees Four Thousand Seven Hundred Ten and Three Paise	cu.m
1386	05024CA		Providing and laying controlled cement concrete M.200 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (C) Slabs,landing,shelves,Balconies Lintels, Beams, Girders and Cantilever upto floor two level. (more than 10 ton)	4683.41	Rupees Four Thousand Six Hundred Eighty Three and Forty One Paise	cu.m
1387	05024DA		Providing and laying controlled cement concrete M.200 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (D) Columns, Pillars posts and struts upto floor two level. (more than 10 ton)	4788.81	Rupees Four Thousand Seven Hundred Eighty Eight and Eighty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1388	05024EA		Providing and laying controlled cement concrete M.200 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (E) Staircases excluding landing upto floor two level (more than 10 ton)	5745.96	Rupees Five Thousand Seven Hundred Forty Five and Ninety Six Paise	cu.m
1389	05024KA		Providing and laying controlled cement concrete M.200 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (K) Vertical and Horizontal its upto floor two level. (more than 10 ton)	4946.70	Rupees Four Thousand Nine Hundred Forty Six and Seventy Paise	cu.m
1390	05025AA		Providing and laying controlled cement concrete M.250 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (A) Foundations, footings, Base of columns and Mass concrete. (more than 10 ton)	4429.65	Rupees Four Thousand Four Hundred Twenty Nine and Sixty Five Paise	cu.m
1391	05025BA		Providing and laying controlled cement concrete M.250 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (B) Walls, from top of foundation level upto floor two level (more than 10 ton)	4739.85	Rupees Four Thousand Seven Hundred Thirty Nine and Eighty Five Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1392	05025CA		Providing and laying controlled cement concrete M.250 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (C) Slabs,landing,shelves,Balconies, Lintels, Beams, Girders and Cantilever upto floor two level. (more than 10 ton)	4713.23	Rupees Four Thousand Seven Hundred Thirteen and Twenty Three Paise	cu.m
1393	05025DA		Providing and laying controlled cement concrete M.250 and curing complete excluding the cost of formwork and reinforcement for reinforced concrete work in (D) Columns, Pillars posts and struts, upto floor two level. (more than 10 ton)	4818.63	Rupees Four Thousand Eight Hundred Eighteen and Sixty Three Paise	cu.m
1394	05026A		Providing and Laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (i) Slabs upto 8cm thickness	8355.04	Rupees Eight Thousand Three Hundred Fifty Five and Four Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1395	05026B		Providing and Laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (ii) Slabs having more than 8 cm and upto 10 cm.thickness	7475.61	Rupees Seven Thousand Four Hundred Seventy Five and Sixty One Paise	cu.m
1396	05026C		Providing and Laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (iii) Slabs having more than 10 cm and upto 13 cm. thickness	6888.15	Rupees Six Thousand Eight Hundred Eighty Eight and Fifteen Paise	cu.m
1397	05026D		Providing and Laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (iv) Slabs having more than 13 cm and upto 15 cm.thickness	6304.20	Rupees Six Thousand Three Hundred Four and Twenty Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1398	05027A		Providing and Laying controlled cement concrete M.150 and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (i) Slabs upto 8cm thickness	8463.69	Rupees Eight Thousand Four Hundred Sixty Three and Sixty Nine Paise	cu.m
1399	05027B		Providing and Laying controlled cement concrete M.150 and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (ii) Slabs having more than 8 cm and upto 10 cm.thickness	7584.25	Rupees Seven Thousand Five Hundred Eighty Four and Twenty Five Paise	cu.m
1400	05027C		Providing and Laying controlled cement concrete M.150 and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (iii) Slabs having more than 10 cm and upto 13 cm. thickness	6771.66	Rupees Six Thousand Seven Hundred Seventy One and Sixty Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1401	05027D		Providing and Laying controlled cement concrete M.150 and finishing smooth with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (iv) Slabs having more than 13 cm and upto 15 cm.thickness	6412.84	Rupees Six Thousand Four Hundred Twelve and Eighty Four Paise	cu.m
1402	05028A		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (i) Slabs upto 8cm thickness	9542.05	Rupees Nine Thousand Five Hundred Forty Two and Five Paise	cu.m
1403	05028B		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (ii) Slabs having more than 8 cm and upto 10 cm.thickness	8425.21	Rupees Eight Thousand Four Hundred Twenty Five and Twenty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1404	05028C		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (iii) Slabs having more than 10 cm and upto 13 cm. thickness	7454.03	Rupees Seven Thousand Four Hundred Fifty Four and Three Paise	cu.m
1405	05028D		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (iv) Slabs having more than 13 cm and upto 15 cm.thickness	6937.59	Rupees Six Thousand Nine Hundred Thirty Seven and Fifty Nine Paise	cu.m
1406	05029A		Providing and laying controlled cement concrete M.150 and exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (i) Slabs upto 8cm thickness	9650.69	Rupees Nine Thousand Six Hundred Fifty and Sixty Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1407	05029B		Providing and laying controlled cement concrete M.150 and exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.Cwork in (ii) Slabs having more than 8 cm and upto 10 cm.thickness	8533.85	Rupees Eight Thousand Five Hundred Thirty Three and Eighty Five Paise	cu.m
1408	05029C		Providing and laying controlled cement concrete M.150 and exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.Cwork in (iii) Slabs having more than 10 cm and upto 13 cm. thickness	7501.90	Rupees Seven Thousand Five Hundred One and Ninety Paise	cu.m
1409	05029D		Providing and laying controlled cement concrete M.150 and exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.Cwork in (iv) Slabs having more than 13 cm and upto 15 cm.thickness	7046.23	Rupees Seven Thousand Forty Six and Twenty Three Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1410	5030		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) for R.C.C lintel including finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement.	8923.77	Rupees Eight Thousand Nine Hundred Twenty Three and Seventy Seven Paise	cu.m
1411	05031A1		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (A) BEAMS :(i) Having cross-sectional area 0.05 to 0.08 Sq.M	8593.80	Rupees Eight Thousand Five Hundred Ninety Three and Eighty Paise	cu.m
1412	05031A2		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (A) BEAMS :(ii) Having cross-sectional area more than 0.08Sq.M and upto 0.12 Sq.M	7665.60	Rupees Seven Thousand Six Hundred Sixty Five and Sixty Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1413	05031A3		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (A) BEAMS :(iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	6578.07	Rupees Six Thousand Five Hundred Seventy Eight and Seven Paise	cu.m
1414	05031B1		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (B) COLUMNS: (i) Having cross-sectional area 0.05 to 0.08 Sq.M	12272.94	Rupees Twelve Thousand Two Hundred Seventy Two and Ninety Four Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1415	05031B2		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (B) COLUMNS: (ii) Having cross-sectional area more than 0.08 Sq.M and upto 0.18 Sq.M	10658.16	Rupees Ten Thousand Six Hundred Fifty Eight and Sixteen Paise	cu.m
1416	05031B3		Providing and laying ordinary cement concrete 1:2:4 (1- Cement 2- coarse sand : 4- graded stone aggregates 20 mm nominal size) and finishing smooth with,curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C work in (B) COLUMNS: (iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	8692.87	Rupees Eight Thousand Six Hundred Ninety Two and Eighty Seven Paise	cu.m
1417	05032A1		Providing and laying ordinary cement concrete M.150exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (A) BEAMS :(i) Having cross-sectional area 0.05 to 0.08 Sq.M	10443.06	Rupees Ten Thousand Four Hundred Forty Three and Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1418	05032A2		Providing and laying controlled cement concrete M.150exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (A) BEAMS :(ii) Having cross-sectional area more than 0.08Sq.M and upto 0.12 Sq.M	9166.36	Rupees Nine Thousand One Hundred Sixty Six and Thirty Six Paise	cu.m
1419	05032A3		Providing and laying controlled cement concrete M.150exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (A) BEAMS :(iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	7670.50	Rupees Seven Thousand Six Hundred Seventy and Fifty Paise	cu.m
1420	05032B1		Providing and laying controlled cement concrete M.150exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (B) COLUMNS:(i) Having cross-sectional area 0.05 to 0.08 Sq.M	14283.59	Rupees Fourteen Thousand Two Hundred Eighty Three and Fifty Nine Paise	cu.m
1421	05032B2		Providing and laying controlled cement concrete M.150exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in(B) COLUMNS:(ii) Having cross-sectional area more than 0.08 Sq.M and upto 0.18 Sq.M	12257.73	Rupees Twelve Thousand Two Hundred Fifty Seven and Seventy Three Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1422	05032B3		Providing and laying controlled cement concrete M.150exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in(B) COLUMNS:(iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	9884.10	Rupees Nine Thousand Eight Hundred Eighty Four and Ten Paise	cu.m
1423	05033A1		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(A) BEAMS :(i) Having cross-sectional area 0.05 to 0.08 Sq.M	10762.65	Rupees Ten Thousand Seven Hundred Sixty Two and Sixty Five Paise	cu.m
1424	05033A2		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 (A) BEAMS :(ii) Having cross-sectional area more than 0.08Sq.M and upto 0.12 Sq.M	9485.95	Rupees Nine Thousand Four Hundred Eighty Five and Ninety Five Paise	cu.m
1425	05033A3		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 (A) BEAMS :(iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	7990.09	Rupees Seven Thousand Nine Hundred Ninety and Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1426	05033B1		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 (B) COLUMNS:(i) Having cross-sectional area 0.05 to 0.08 Sq.M	14603.19	Rupees Fourteen Thousand Six Hundred Three and Nineteen Paise	cu.m
1427	05033B2		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 (B) COLUMNS:(ii) Having cross-sectional area more than 0.08 Sq.M and upto 0.18 Sq.M	12577.33	Rupees Twelve Thousand Five Hundred Seventy Seven and Thirty Three Paise	cu.m
1428	05033B3		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 (B) COLUMNS:(iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	10203.70	Rupees Ten Thousand Two Hundred Three and Seventy Paise	cu.m
1429	05034A1		Providing and laying controlled cement concrete M.250 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (A) BEAMS : (i) Having cross-sectional area 0.05 to 0.08 Sq.M	10824.26	Rupees Ten Thousand Eight Hundred Twenty Four and Twenty Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1430	05034A2		Providing and laying controlled cement concrete M.250 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (A) BEAMS :(ii) Having cross-sectional area more than 0.08Sq.M and upto 0.12 Sq.M	9547.56	Rupees Nine Thousand Five Hundred Forty Seven and Fifty Six Paise	cu.m
1431	05034A3		Providing and laying controlled cement concrete M.250 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (A) BEAMS :(iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	8051.70	Rupees Eight Thousand Fifty One and Seventy Paise	cu.m
1432	05034B1		Providing and laying controlled cement concrete M.250 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (B) COLUMNS:(i) Having cross-sectional area 0.05 to 0.08 Sq.M	14664.80	Rupees Fourteen Thousand Six Hundred Sixty Four and Eighty Paise	cu.m
1433	05034B2		Providing and laying controlled cement concrete M.250 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (B) COLUMNS:(ii) Having cross-sectional area more than 0.08 Sq.M and upto 0.18 Sq.M	12638.94	Rupees Twelve Thousand Six Hundred Thirty Eight and Ninety Four Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1434	05034B3		Providing and laying controlled cement concrete M.250 exposed work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in (B) COLUMNS: (iii) Having cross-sectional area more than 0.12Sq.M and upto 0.18 Sq.M	10265.31	Rupees Ten Thousand Two Hundred Sixty Five and Thirty One Paise	cu.m
1435	5035		Providing and applying anticarrasive treatment with polymer base materials to the steel rainforcement including descaling the dust and applying the preventive coating of approved make (for the R.C.C. structures near coastal area only) etc complete.	4168.96	Rupees Four Thousand One Hundred Sixty Eight and Ninety Six Paise	MT
1436	5047		Providing and fixing in expansion joint 100 mm thick SIL FLEX (Capcell HD 100) expansion joint board of best quality and approved make including cutting to required size and shape at all levels etc. complete as directed.	2982.06	Rupees Two Thousand Nine Hundred Eighty Two and Six Paise	Sqm
1437	5048		Providing and laying and fixing 50 mm thick expansion joint by hydro cell semi rigid UV resistance with high performance laminated closed cell polythene foam joint filler in sheet foam as directed, etc. complete.	1491.03	Rupees One Thousand Four Hundred Ninety One and Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1438	5049		Providing and laying and fixing 25 mm thick expansion joint by hydro cell semi rigid UV resistance with high performance laminated closed cell polythene foam joint filler in sheet foam as directed, etc. complete.	745.51	Rupees Seven Hundred Forty Five and Fifty One Paise	Sqm
1439	5050		Applying and providing Expansion joint sealing System on 100 mm vide joint including cleaning of exansion joint by mechanical means provision of adhesive and flexible membrane with required bond length as per menufracturer specification and 4mm thick alluminium strip covering with one side sloted and bolted with suitable system, inclusive of all manpower, machinery and material as per specification and as directed.	4772.00	Rupees Four Thousand Seven Hundred Seventy Two Only	Sqm
1440	5051		Providing and filling the expansion joint by Thioflex 600 polymer or equivalent confirm to BS 4254-1983 as per required shade and manufactured specifi-cation by making groove of 50 mm x 12.5 mm lather by cutting or by repairing groove and removing mortar drop or any other foreign materials including applying primer and filling required size (oversize of joint PU foam etc. complete.	515.39	Rupees Five Hundred Fifteen and Thirty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1441	5052		Providing and filling the expansion joint by Thioflex 600 polymer or equivalent confirm to BS 4254-1983 as per required shade and manufactured specifi-cation by making groove of 25 mm x 12.5 mm lather by cutting or by repairing groove and removing mortar drop or any other foreign materials including applying primer and filling required size (oversize of joint PU foam etc. complete.	273.68	Rupees Two Hundred Seventy Three and Sixty Eight Paise	Sqm
1442	5053		Providing and fixing 25 cm Wide & 3mm thick exterior composite panel on existing expansion joint horizontally & vertically with all material, hardware, acessories & fittings etc completed.	1054.34	Rupees One Thousand Fifty Four and Thirty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1443	5054		Providing and laying in position Ready Mixed M-150 grade concrete for reinforced cement conctere work , using cement content as per approved Design Mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per IS: 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. Without Fly Ash (Min cement level as per latest IS 456 shall be maintained) (Cement level 320 kg)	4009.85	Rupees Four Thousand Nine and Eighty Five Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1444	5055		Providing and laying in position Ready Mixed M-200 grade concrete for reinforced cement conctere work , using cement content as per approved Design Mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per IS: 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. Without Fly Ash (Min cement level as per latest IS 456 shall be maintained) (Cement level 400 kg)	5064.36	Rupees Five Thousand Sixty Four and Thirty Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1445	5056		Providing and laying in position Ready Mixed M-250 grade concrete for reinforced cement conctere work , using cement content as per approved Design Mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per IS: 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. Without Fly Ash (Min cement level as per latest IS 456 shall be maintained) (Cement level 450 kg)	5119.15	Rupees Five Thousand One Hundred Nineteen and Fifteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1446	5057		Providing and laying in position Ready Mixed M-300 grade concrete for reinforced cement conctere work , using cement content as per approved Design Mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per IS: 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. Without Fly Ash (Min cement level as per latest IS 456 shall be maintained) (Cement level 475 kg)	5311.16	Rupees Five Thousand Three Hundred Eleven and Sixteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1447	5058		Providing and laying in position Ready Mixed M-350 grade concrete for reinforced cement conctere work , using cement content as per approved Design Mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering shuttering finishing and reinforcement including cost of admixtures in recommended proportions as per IS: 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. Without Fly Ash(Min cement level as per latest IS 456 shall be maintained) (Cement level 500 kg)	5409.41	Rupees Five Thousand Four Hundred Nine and Forty One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1448	5059		Providing and applying anti carbonation, anti fading, mold resistant, heat insulating, and 100% acrylic breathable decorative external waterproof coating of approved shade having Viscosity @ Room Temperature by Ford cup No. B-4 (dilute 2 parts of product with 1 part of water) 18 to 30 sec. pH of 7.00 to 10.00 and Sp. Gravity @ Room Temperature 1.30+0.1, tested for carbon dioxide diffusion resistance properties for coating materials and coating systems for exterior masonry and concrete as per DIN EN 1062-6 (2002-2010) by a NBA Grade "A" accredited institution.	126.86	Rupees One Hundred Twenty Six and Eighty Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1449	5059		Providing and applying anti carbonation, anti fading, mold resistant, heat insulating, and 100% acrylic breathable decorative external waterproof coating of approved shade having Viscosity @ Room Temperature by Ford cup No. B-4 (dilute 2 parts of product with 1 part of water) 18 to 30 sec. pH of 7.00 to 10.00 and Sp. Gravity @ Room Temperature 1.30+0.1, tested for carbon dioxide diffusion resistance properties for coating materials and coating systems for exterior masonry and concrete as per DIN EN 1062-6 (2002-2010) by a NBA Grade "A" accredited institution.	126.86	Rupees One Hundred Twenty Six and Eighty Six Paise	Sqm
1450	5060		Providing and fixing CAPCELL HD - 100 pre-moulded compressible filler board in black colour confirming to MoRT&H Specifications (Clause 1015), having minimum density 95kg/cum.metre, non-staining with less than 1% water absorption & compression recovery of 93% minimum as per specification for 12 mm wide expansion joint including cutting to required size and shape at all levels etc. complete as directed.	592.14	Rupees Five Hundred Ninety Two and Fourteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1451	5061		Providing and fixing CAPCELL HD - 100 pre-moulded compressible filler board in black colour confirming to MoRT&H Specifications (Clause 1015), having minimum density 95kg/cum.metre, non-staining with less than 1% water absorption & compression recovery of 93% minimum as per specification for 20 mm wide expansion joint including cutting to required size and shape at all levels etc. complete as directed.	803.22	Rupees Eight Hundred Three and Twenty Two Paise	Sqm
1452	5062		Providing and fixing CAPCELL HD - 100 pre-moulded compressible filler board in black colour confirming to MoRT&H Specifications (Clause 1015), having minimum density 95kg/cum.metre, non-staining with less than 1% water absorption & compression recovery of 93% minimum as per specification for 40 mm wide expansion joint including cutting to required size and shape at all levels etc. complete as directed.	1330.92	Rupees One Thousand Three Hundred Thirty and Ninety Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1453	5063		Providing and applying the elastomeric joint sealant two component, high performance polysulfide formulation conforming to BS:4254 and ASTM C 920 having weathering resistance to ultra-violet rays and shall exhibit shore A hardness of 25 and have movement accommodation factor 25% including using of compatible primer of approved standard etc. complete. for 12 mm thick joint	178.70	Rupees One Hundred Seventy Eight and Seventy Paise	Rmt
1454	5064		Providing and applying the elastomeric joint sealant two component, high performance polysulfide formulation conforming to BS:4254 and ASTM C 920 having weathering resistance to ultra-violet rays and shall exhibit shore A hardness of 25 and have movement accommodation factor 25% including using of compatible primer of approved standard etc. complete. For 20 mm thick joint	258.08	Rupees Two Hundred Fifty Eight and Eight Paise	Rmt
1455	06001AA		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 1:5. (1- Cement : 5 -fine sand)(A) Modular (more than 10 ton)	4746.69	Rupees Four Thousand Seven Hundred Forty Six and Sixty Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1456	06001BA		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 1:5. (1- Cement : 5 -fine sand)(B) Conventional (more than 10 ton)	4376.38	Rupees Four Thousand Three Hundred Seventy Six and Thirty Eight Paise	cu.m
1457	06001CA		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 1:5. (1- Cement : 5 -fine sand)(C) Fly Ash Bricks (more than 10 ton)	5367.46	Rupees Five Thousand Three Hundred Sixty Seven and Forty Six Paise	cu.m
1458	06002AA		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)(A) Modular (more than 10 ton)	4642.33	Rupees Four Thousand Six Hundred Forty Two and Thirty Three Paise	cu.m
1459	06002BA		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)(B) Conventional (more than 10 ton)	4345.62	Rupees Four Thousand Three Hundred Forty Five and Sixty Two Paise	cu.m
1460	06002CA		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)(C) Fly Ash Bricks (more than 10 ton)	5250.14	Rupees Five Thousand Two Hundred Fifty and Fourteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1461	06003AA		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 1:8 (1- Cement : 8 -fine sand)(A) Modular (more than 10 ton)	4534.09	Rupees Four Thousand Five Hundred Thirty Four and Nine Paise	cu.m
1462	06003BA		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 1:8 (1- Cement : 8 -fine sand)(B) Conventional (more than 10 ton)	4221.91	Rupees Four Thousand Two Hundred Twenty One and Ninety One Paise	cu.m
1463	06003CA		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 1:8 (1- Cement : 8 -fine sand)(C) Fly Ash Bricks (more than 10 ton)	5145.66	Rupees Five Thousand One Hundred Forty Five and Sixty Six Paise	cu.m
1464	06004AA		Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Lime Mortar 1:1.5 (1- Lime putty :1.5 -fine sand)(A) Modular (more than 10 ton)	4543.63	Rupees Four Thousand Five Hundred Forty Three and Sixty Three Paise	cu.m
1465	06004BA		Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Lime Mortar 1:1.5 (1- Lime putty :1.5 -fine sand)(B) Conventional (more than 10 ton)	4232.82	Rupees Four Thousand Two Hundred Thirty Two and Eighty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1466	06004CA		Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Lime Mortar 1:1.5 (1- Lime putty :1.5 -fine sand)(C) Fly Ash Bricks (more than 10 ton)	5114.49	Rupees Five Thousand One Hundred Fourteen and Forty Nine Paise	cu.m
1467	06005AA		Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Lime Mortar 1: 2 (1- Lime putty : 2 -fine sand)(A) Modular (more than 10 ton)	4524.44	Rupees Four Thousand Five Hundred Twenty Four and Forty Four Paise	cu.m
1468	06005BA		Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Lime Mortar 1: 2 (1- Lime putty : 2 -fine sand)(B) Conventional (more than 10 ton)	4210.89	Rupees Four Thousand Two Hundred Ten and Eighty Nine Paise	cu.m
1469	06005CA		Brick work using common burnt clay building bricks having crushing strength not less than 35 kg./Sq.Cm. in foundation and plinth in Lime Mortar 1: 2 (1- Lime putty : 2 -fine sand)(C) Fly Ash Bricks (more than 10 ton)	5068.66	Rupees Five Thousand Sixty Eight and Sixty Six Paise	cu.m
1470	06006A		Extra for brick work in superstructure above plinth level upto floor two level (A) Modular	282.31	Rupees Two Hundred Eighty Two and Thirty One Paise	cu.m
1471	06006B		Extra for brick work in superstructure above plinth level upto floor two level (B) Conventional	295.14	Rupees Two Hundred Ninety Five and Fourteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1472	06006C		Extra for brick work in superstructure above plinth level upto floor two level(C) Fly Ash Bricks	295.14	Rupees Two Hundred Ninety Five and Fourteen Paise	cu.m
1473	06007A1A		Extra for brick work in superstructure above floor two level Item No. 1(6.12) (A) Modular (more than 10 ton)	46.67	Rupees Forty Six and Sixty Seven Paise	per floor per cu.m
1474	06007A2A		Extra for brick work in superstructure above floor two level Item No. 1(6.12) (B) Conventional (more than 10 ton)	43.74	Rupees Forty Three and Seventy Four Paise	per floor per cu.m
1475	06007A3A		Extra for brick work in superstructure above floor two level Item No. 1(6.12) (C) Fly Ash Bricks (more than 10 ton)	53.93	Rupees Fifty Three and Ninety Three Paise	per floor per cu.m
1476	06007B1A		Extra for brick work in superstructure above floor two level Item No. 2(6.13) (A) Modular (more than 10 ton)	46.42	Rupees Forty Six and Forty Two Paise	per floor per cu.m
1477	06007B2A		Extra for brick work in superstructure above floor two level Item No. 2(6.13) (B) Conventional (more than 10 ton)	43.43	Rupees Forty Three and Forty Three Paise	per floor per cu.m
1478	06007B3A		Extra for brick work in superstructure above floor two level Item No. 2(6.13) (C) Fly Ash Bricks (more than 10 ton)	53.62	Rupees Fifty Three and Sixty Two Paise	per floor per cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1479	06007C1A		Extra for brick work in superstructure above floor two level Item No. 3 (A) Modular (more than 10 ton)	45.32	Rupees Forty Five and Thirty Two Paise	per floor per cu.m
1480	06007C2A		Extra for brick work in superstructure above floor two level Item No. 3 (B) Conventional (more than 10 ton)	42.20	Rupees Forty Two and Twenty Paise	per floor per cu.m
1481	06007C3A		Extra for brick work in superstructure above floor two level Item No. 3 (C) Fly Ash Bricks (more than 10 ton)	52.39	Rupees Fifty Two and Thirty Nine Paise	per floor per cu.m
1482	06007D1A		Extra for brick work in superstructure above floor two level Item No. 4 (A) Modular (more than 10 ton)	45.41	Rupees Forty Five and Forty One Paise	per floor per cu.m
1483	06007D2A		Extra for brick work in superstructure above floor two level Item No. 4 (B) Coventional (more than 10 ton)	42.30	Rupees Forty Two and Thirty Paise	per floor per cu.m
1484	06007D3A		Extra for brick work in superstructure above floor two level Item No. 4 (C) Fly Ash Bricks (more than 10 ton)	52.49	Rupees Fifty Two and Forty Nine Paise	per floor per cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1485	06007E1A		Extra for brick work in superstructure above floor two level Item No. 5 (A) Modular (more than 10 ton)	45.22	Rupees Forty Five and Twenty Two Paise	per floor per cu.m
1486	06008A1A		(i) 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 (A) Modular (more than 10 ton)	639.36	Rupees Six Hundred Thirty Nine and Thirty Six Paise	Sqm
1487	06008A2A		(i) 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 (B) Conventional (more than 10 ton)	648.58	Rupees Six Hundred Forty Eight and Fifty Eight Paise	Sqm
1488	06008A3A		(i) 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 (C)Fly Ash Bricks (more than 10 ton)	742.43	Rupees Seven Hundred Forty Two and Forty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1489	06008B1A		(ii) Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Cement mortar 1:5 (1-Cement : 5 -coarse sand) in foundation and plinth (A) Modular (more than 10 ton)	629.97	Rupees Six Hundred Twenty Nine and Ninety Seven Paise	Sqm
1490	06008B2A		(ii) Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Cement mortar 1:5 (1-Cement : 5 -coarse sand) in foundation and plinth (B) Conventional (more than 10 ton)	638.07	Rupees Six Hundred Thirty Eight and Seven Paise	Sqm
1491	06008B3A		(ii) Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Cement mortar 1:5 (1-Cement : 5 -coarse sand) in foundation and plinth (C)Fly Ash Bricks (more than 10 ton)	727.77	Rupees Seven Hundred Twenty Seven and Seventy Seven Paise	Sqm
1492	06008C1A		(iii) Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Lime mortar 1:1.5 (1- Lime : 1.5 -coarse sand) in foundation and plinth (A) Modular (more than 10 ton)	615.02	Rupees Six Hundred Fifteen and Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1493	06008C2A		(iii) Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Lime mortar 1:1.5 (1- Lime : 1.5 -coarse sand) in foundation and plinth (B) Conventional (more than 10 ton)	621.31	Rupees Six Hundred Twenty One and Thirty One Paise	Sqm
1494	06008C3A		(iii) Half brick masonry in common brunt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. in Lime mortar 1:1.5 (1- Lime : 1.5 -coarse sand) in foundation and plinth (C)Fly Ash Bricks (more than 10 ton)	698.44	Rupees Six Hundred Ninety Eight and Forty Four Paise	Sqm
1495	06008E2A		Extra for brick work in superstructure above floor two level Item No. 5 (B) Coventional (more than 10 ton)	43.74	Rupees Forty Three and Seventy Four Paise	cu.m
1496	06009AA		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 (A) Modular (more than 10 ton)	700.64	Rupees Seven Hundred and Sixty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1497	06009BA		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 (B) Conventional (more than 10 ton)	711.95	Rupees Seven Hundred Eleven and Ninety Five Paise	Sqm
1498	06009CA		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 (C)Fly Ash Bricks (more than 10 ton)	817.58	Rupees Eight Hundred Seventeen and Fifty Eight Paise	Sqm
1499	06009E3A		Extra for brick work in superstructure above floor two level Item No. 5 (C) Fly Ash Bricks (more than 10 ton)	50.59	Rupees Fifty and Fifty Nine Paise	cu.m
1500	06010A		Extra for half brick masonry in superstructure above plinth level upto floor two level. (A) Modular	52.07	Rupees Fifty Two and Seven Paise	Sqm
1501	06010B		Extra for half brick masonry in superstructure above plinth level upto floor two level. (B) Conventional	57.01	Rupees Fifty Seven and One Paisa	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1502	06010C		Extra for half brick masonry in superstructure above plinth level upto floor two level. (C)Fly Ash Bricks	57.01	Rupees Fifty Seven and One Paisa	Sqm
1503	06011AA		Extra for half brick masonry in superstructure above floor two level. (A) Modular (more than 10 ton)	6.39	Rupees Six and Thirty Nine Paise	Sqm
1504	06011BA		Extra for half brick masonry in superstructure above floor two level.(B) Conventional (more than 10 ton)	6.48	Rupees Six and Forty Eight Paise	Sqm
1505	06011CA		Extra for half brick masonry in superstructure above floor two level. (C) Fly Ash Bricks (more than 10 ton)	7.70	Rupees Seven and Seventy Paise	Sqm
1506	06012AA		Half brick thick honey- comb brick work with common burnt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. (i) In Cement Mortar 1:4 (1- Cement : 4 - coarse sand) (more than 10 ton)	332.18	Rupees Three Hundred Thirty Two and Eighteen Paise	Sqm
1507	06012BA		Half brick thick honey- comb brick work with common burnt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. (ii) In Cement Mortar 1:5 (1- Cement : 5 - coarse sand) (more than 10 ton)	325.96	Rupees Three Hundred Twenty Five and Ninety Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1508	06012CA		Half brick thick honey- comb brick work with common burnt clay building bricks having crushing strength not less than 35 Kg/Sq.Cm. (iii) Fly Ash Brick In Cement Mortar 1:5 (1-Cement : 5 - coarse sand) (more than 10 ton)	384.96	Rupees Three Hundred Eighty Four and Ninety Six Paise	Sqm
1509	6014		Masonry work using Aerated light weight concrete block having crushing strength not less than 35 kg/sqcm for super structure above plinth level upto floor two level in cement mortar 1:5 (1 cement : 5 fine sand) complete as per Technical Specification	4601.09	Rupees Four Thousand Six Hundred One and Nine Paise	cu.m
1510	6015		Providing and laying Precast Lightweight concrete hollow core wall with hollow core concrete unit of approved make & size of 92 mm thick, 600 mm wide and 2400 mm / 2600 mm / 2850 mm / 3000 mm / 3300 mm in legth made from of controlled cement concrete M20 having cube compressive strength not less than 20 MPa jointing with high strength & tensile adhesion non-shrink cementitious joint compound / P.U. Foam. (Plaster not required)	754.47	Rupees Seven Hundred Fifty Four and Forty Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1511	6016		Providing and laying Precast Lightweight concrete hollow core wall with hollow core concrete unit of approved make & size of 120 mm thick, 600 mm wide and 2400 mm / 2600 mm / 2850 mm / 3000 mm / 3300 mm in legth made from of controlled cement concrete M20 having cube compressive strength not less than 20 MPa jointing with high strength & tensile adhesion non-shrink cementitious joint compound / P.U. Foam. (Plaster not required)	850.42	Rupees Eight Hundred Fifty and Forty Two Paise	Sqm
1512	6017		Providing and laying Precast Regular concrete hollow core wall with hollow core concrete unit of approved make & size of 92 mm thick, 600 mm wide and 2400 mm / 2600 mm / 2850 mm / 3000 mm / 3300 mm in legth made from of controlled cement concrete M35 having cube compressive strength not less than 35 MPa jointing with high strength & tensile adhesion non-shrink cementitious joint compound / P.U. Foam. (Plaster not required)	784.77	Rupees Seven Hundred Eighty Four and Seventy Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1513	6018		Providing and laying Precast Regular concrete hollow core wall with hollow core concrete unit of approved make & size of 120 mm thick, 600 mm wide and 2400 mm / 2600 mm / 2850 mm / 3000 mm / 3300 mm in legth made from of controlled cement concrete M35 having cube compressive strength not less than 35 MPa jointing with high strength & tensile adhesion non-shrink cementitious joint compound / P.U. Foam. (Plaster not required)	883.75	Rupees Eight Hundred Eighty Three and Seventy Five Paise	Sqm
1514	07001AA		(i) Uncoursed Rubble Masonry with hard stone of approved quality in foundations and plinth in Cement Mortar 1:6 (1-cement : 6-coarse sand including levelling up etc. complete (more than 10 ton)	2599.08	Rupees Two Thousand Five Hundred Ninety Nine and Eight Paise	cu.m
1515	07001BA		(ii) Uncoursed Rubble Masonry with hard stone of approved quality in foundations and plinth in Cement Mortar 1:5 (1-cement : 5-coarse sand including levelling up etc. complete (more than 10 ton)	2641.38	Rupees Two Thousand Six Hundred Forty One and Thirty Eight Paise	cu.m
1516	07001CA		(iii) Uncoursed Rubble Masonry with hard stone of approved quality in foundations and plinth in Lime Mortar 1:1.5 (1-Lime : 1.5-coarse sand including levelling up etc. complete (more than 10 ton)	2443.98	Rupees Two Thousand Four Hundred Forty Three and Ninety Eight Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1517	7002		Extra over Item 7.6 for super structure above plinth level upto floor two level	392.29	Rupees Three Hundred Ninety Two and Twenty Nine Paise	cu.m
1518	07003A		Extra for additional lift in superstructure above floor two level. (more than 10 ton)	25.99	Rupees Twenty Five and Ninety Nine Paise	cu.m
1519	07004A		Coursed rubble masonry with hard stone of approved quality in foundations and plinth in Cement Mortar 1:6 (1-Cement : 6-coarse sand) etc. complete. (more than 10 ton)	3489.87	Rupees Three Thousand Four Hundred Eighty Nine and Eighty Seven Paise	cu.m
1520	07005AA		Coursed rubble masonry with stone of approved quality in foundations and plinth in Cement Mortar 1:5 (1-Cement : 5-coarse sand) etc. complete. (more than 10 ton)	3528.32	Rupees Three Thousand Five Hundred Twenty Eight and Thirty Two Paise	cu.m
1521	07005BA		Coursed rubble masonry with stone of approved quality in foundations and plinth in Cement Mortar 1:4 (1-Cement : 4-coarse sand) etc. complete. (more than 10 ton)	3640.96	Rupees Three Thousand Six Hundred Forty and Ninety Six Paise	cu.m
1522	07005CA		Coursed rubble masonry with stone of approved quality in foundations and plinth in Cement Mortar 1:3 (1-Cement : 3-coarse sand) etc. complete. (more than 10 ton)	3850.13	Rupees Three Thousand Eight Hundred Fifty and Thirteen Paise	cu.m
1523	7006		Extra over item No. 7.17 for superstructure above plinth level upto floor two level	366.63	Rupees Three Hundred Sixty Six and Sixty Three Paise	Per floor per cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1524	07007A		Extra for additional lift in superstructure above floor two level. (more than 10 ton)	37.95	Rupees Thirty Seven and Ninety Five Paise	Per floor per cu.m
1525	07008A		White Stone Bela mesonry block in course in superstructure with stone of approved quality in Lime Mortar 1:1.5 (1-Lime putty : 1.5- finesand) including packing the joints etc. complete. (more than 10 ton)	5485.27	Rupees Five Thousand Four Hundred Eighty Five and Twenty Seven Paise	cu.m
1526	07009A		White Stone Bela mesonry work in partition walls upto 15 cm thickness in cement Mortar 1:4 (1- Cement : 4- course sand) (more than 10 ton)	708.40	Rupees Seven Hundred Eight and Forty Paise	Sqm
1527	07010A		White Stone Bela mesonry block in course in superstructure with stone of approved quality in Lime Mortar 1:5 (1-Cement :5- course sand) including packing the joints etc. complete. (more than 10 ton)	6698.05	Rupees Six Thousand Six Hundred Ninety Eight and Five Paise	cu.m
1528	07011A		White Stone Bela mesonry block in course in superstructure with stone of approved quality in Lime Mortar 1:6 (1-Cement : 6- course sand) including packing the joints etc. complete. (more than 10 ton)	6671.13	Rupees Six Thousand Six Hundred Seventy One and Thirteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1529	07012A		Precast concrete block masonry (including quoin blocks jamb blocks closer etc.) with solid concrete blocks of approved size made of cement concrete 1:3:6 mix (1- Cement : 3 coarse sand: 6- graded stone aggregates of 20 mm and down grade) in foundation and plinth cement mortar 1:6 (more than 10 ton)	3771.97	Rupees Three Thousand Seven Hundred Seventy One and Ninety Seven Paise	cu.m
1530	7013		Extra for masonry work with precast concrete block in superstructue above plinth upto floor two level.	295.14	Rupees Two Hundred Ninety Five and Fourteen Paise	cu.m
1531	07014A		Precast concrete block masonry in partition walls 10 cm. thick with solid block of approved size (including quion blocks Jamb blocks closer etc.) made of C.C.1:3:6 (1- Cement : 3- coarse sand : 6 graded stone aggregates 20 mm and down grade) (A) in C.M. 1:4. (more than 10 ton)	676.85	Rupees Six Hundred Seventy Six and Eighty Five Paise	Sqm
1532	7015		Providing and laying hollow block masonry 90 mm thick using hollow concrete blocks IS 2185 (Part-I) grade B (5.0) with Cement Mortar 1:4 laying in perfect line level and plinth preparing grading the joints incl. the cost of scaffolding and curing etc. (A) Block masonry in 1:1:8 cement lime mortar	376.43	Rupees Three Hundred Seventy Six and Forty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1533	7016		Providing and laying hollow block masonry 140 mm thick using follow blocks masonry IS 2185 (Part-I) grade B (5.0) with Cement Mortar 1:4 laying in perfect line level and plint propering groding the jaints ind. the cast of seaffolding and quiring etc . (A) Block masonry in 1:1:8 cement lime mortar	455.66	Rupees Four Hundred Fifty Five and Sixty Six Paise	Sqm
1534	7017		Providing and laying hollow block masonry 190 mm thick using follow blocks masonry IS 2185 (Part-I) grade B (5.0) with Cement Mortar 1:4 laying in perfect line level and plint propering groding the jaints ind. the cast of seaffolding and quiring etc (A) Block masonry in 1:1:8 cement lime mortar	519.94	Rupees Five Hundred Nineteen and Ninety Four Paise	Sqm
1535	09001AA		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. (A) Foundations Footings Bases of Columns etc. and Mass concrete. (more than 10 ton)	192.49	Rupees One Hundred Ninety Two and Forty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1536	09001B1A		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. (B) Flat surfaces such as soffits of supspened floors slabs Landings and the like. (1) Floors etc. upto 200 mm in thickness. (more than 10 ton)	279.97	Rupees Two Hundred Seventy Nine and Ninety Seven Paise	Sqm
1537	09001B2A		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. (B) Flat surfaces such as soffits of suspended floor roof slabs Landings and the like. (2) Floors etc. above 200mm in thickness. (more than 10 ton)	302.73	Rupees Three Hundred Two and Seventy Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1538	09001CA		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. (C) Vertical surface such as walls (any thickness) partitions and the like including attached buttresses & string course & the like. (more than 10 ton)	255.48	Rupees Two Hundred Fifty Five and Forty Eight Paise	Sqm
1539	09001G1A		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. (G) Columns PillarsPosts and struts. (1) Square Rectangular Polygonal in plan. (more than 10 ton)	330.72	Rupees Three Hundred Thirty and Seventy Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1540	09001G2A		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. (G) Columns PillarsPosts and struts. (2)Circular or curved in Plan. (more than 10 ton)	428.71	Rupees Four Hundred Twenty Eight and Seventy One Paise	Sqm
1541	09001H1A		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. (H) (1) Sides and soffits of Beams Beam Haunchings cantilevers Girders Bressumers and Lintels not exceeding 1 M. in Depth. (more than 10 ton)	215.23	Rupees Two Hundred Fifteen and Twenty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1542	09001H2A		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. (H) (2) Sides and soffits of Beams Beam Haunchings canti-levers Girders Bressumers and Lintels exceeding 1M.in Depth. (more than 10 ton)	288.73	Rupees Two Hundred Eighty Eight and Seventy Three Paise	Sqm
1543	09001IA		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. (I) Edges of slabs and Breaks in floors and walls. (more than 10 ton)	75.25	Rupees Seventy Five and Twenty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1544	09001KA		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. (K) Small surfaceassuch as cantiever brackets and ends of steps caps and basses to pilasters and Columns and the like. (more than 10 ton)	642.19	Rupees Six Hundred Forty Two and Nineteen Paise	Sqm
1545	09001LA		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. (L) Chullah Hoods, weather shades Chhajjas Corbels etc. including edges. (more than 10 ton)	171.49	Rupees One Hundred Seventy One and Forty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1546	09001MA		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. (M) Staircase with sloping or stepped soffits including risers and stringers excluding landing. (more than 10 ton)	271.23	Rupees Two Hundred Seventy One and Twenty Three Paise	Sqm
1547	09001QA		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. (Q) Vertical fins and vertical sun breakers. (more than 10 ton)	423.46	Rupees Four Hundred Twenty Three and Forty Six Paise	Sqm
1548	09002AA		Extra for additional height of propping and centering where the height of propping and centering exceeds 4 .O M between supporting floor to ceiling including temporary brick or stone pillars for supporting as required. (i)Height more than 4.0 M.and upto 5.0 M. (more than 10 ton)	407.75	Rupees Four Hundred Seven and Seventy Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1549	09002BA		Extra for additional height of propping and centering where the height of propping and centering exceeds 4 .O M between supporting floor to ceiling including temporary brick or stone pillars for supporting as required. (ii) Height more than 5.0 M.and upto 6.0 M. (more than 10 ton)	714.85	Rupees Seven Hundred Fourteen and Eighty Five Paise	Sqm
1550	09002CA		Extra for additional height of propping and centering where the height of propping and centering exceeds 4 .O M between supporting floor to ceiling including temporary brick or stone pillars for supporting as required. (iii) Height more than 6.0 M. and upto 7.0 M (more than 10 ton)	618.19	Rupees Six Hundred Eighteen and Nineteen Paise	Sqm
1551	09003AA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (A) Foundations, Footings, Bases of Columns etc. and Mass concrete (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1552	09003B1A		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (B)Flat surfaces such as soffits of slabs Landings and the like. (1) Floors etc. upto 200mm in thickness. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1553	09003B2A		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (B) Flat surfaces such as soffits of slabs Landings and the like. 2) Floors etc.above 200mm in thickness. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1554	09003CA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (C)Vertical surface such as walls (anythickness) partitions & lime including attached pilasters buttresses plinth & string course & like. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1555	09003G1A		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (G) Columns, Pillars, Posts and struts. (1) Square, Rectangular or polygonal in plan. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1556	09003G2A		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (G) Columns, Pillars, Posts and struts. (2) Circular or curved in plan (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1557	09003H1A		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (H)(1) Sides and soffits of Beams, Beam Haunchingscantilevers Girders, Bressumers and Lintels not exceeding 1 M. in Depth. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1558	09003H2A		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (H) (2) Sides and soffits of Beams, Beam Haunchings cantilevers Girders, Bressumers and Lintels exceeding 1 M. in Depth. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1559	09003IA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (I) Edges of slabs and Breaks in floors and walls. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1560	09003KA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (K) Small surfaceas such as centilever endsnBrackets and end of steps caps and basses to pilasters and Columns including edges. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1561	09003LA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (L) Chullah Hoods weather Shades Chhajjas Corbels etc. and the like. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1562	09003MA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (M)Staircase with sloping or stepped soffits including sisers and stringers excluding landing. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1563	09003QA		Extra for Providing formwork with sheathing steel sheets so as to give a fair finish in (Q)Vertical fins and vertical sun breakers. (more than 10 ton)	98.84	Rupees Ninety Eight and Eighty Four Paise	Sqm
1564	10001A		Providing wood work in frames of Doors, windows cleare story windows and othersimilar works wrought, framede and fixed in position. (A) Indian Teak Wood (more than 10 ton)	610.23	Rupees Six Hundred Ten and Twenty Three Paise	10 Cu.Dm.
1565	10002A		Providing wood work in Trusses, Purling, Rafter, Post,Post Plates, wall plates and the like wrought framed, hoisted and fixed in position (more than 10 ton)	1387.60	Rupees One Thousand Three Hundred Eighty Seven and Sixty Paise	Cu.Dm.
1566	10003A		Providing wood work in frames of false- ceiling, partitions etc sawn and put up in position. (A) Indian Teak Wood (more than 10 ton)	665.33	Rupees Six Hundred Sixty Five and Thirty Three Paise	Cu.Dm.
1567	10004AA		Providing and fixing 35 mm thick shutters for Doors, windows and clear story windows including anodised alluminium butt hinges with necessary screws.(A) Indian Teak Wood (1) Fully Panelled (more than 10 ton)	4101.06	Rupees Four Thousand One Hundred One and Six Paise	Cu.Dm.
1568	10004BA		Providing and fixing 35 mm thick shutters for Doors, windows and clear story windows including anodised alluminium butt hinges with necessary screws. (A) Indian Teak Wood (ii) Fully Glazed. (more than 10 ton)	3403.77	Rupees Three Thousand Four Hundred Three and Seventy Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1569	10004CA		Providing and fixing 35 mm thick shutters for Doors, windows and clear story windows including anodised alluminium butt hinges with necessary screws. (A) Indian Teak Wood(iii) Partly panelled and partly glazed. (more than 10 ton)	3752.41	Rupees Three Thousand Seven Hundred Fifty Two and Forty One Paise	Sqm
1570	10005AA		Providing and fixing 35 mm thick shutters for Doors, windows and clearstory windows including blackenamelled M.S. butt hinges with necessary screws. (A) Indian teak wood. (i) Fully Panelled. (more than 10 ton)	3773.84	Rupees Three Thousand Seven Hundred Seventy Three and Eighty Four Paise	Sqm
1571	10005BA		Providing and fixing 35 mm thick shutters for Doors, windows and clearstory windows including blackenamelled M.S. butt hinges with necessary screws. (A) Indian teak wood. (ii) Fully Glazed. (more than 10 ton)	3076.55	Rupees Three Thousand Seventy Six and Fifty Five Paise	Sqm
1572	10005CA		Providing and fixing 35 mm thick shutters for Doors, windows and clearstory windows including blackenamelled M.S. butt hinges with necessary screws. (A) Indian teak wood. (iii) Partly panelled and partly glazed. (more than 10 ton)	3425.20	Rupees Three Thousand Four Hundred Twenty Five and Twenty Paise	Sqm
1573	10006AA		Providing and fixing 25 mm thick shutters for cupboards etc. including anodised alluminium butt hinges with necessary screws. (A) Indian teak wood. (i) Fully Panelled. (more than 10 ton)	3179.95	Rupees Three Thousand One Hundred Seventy Nine and Ninety Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1574	10006BA		Providing and fixing 25 mm thick shutters for cupboards etc. including anodised alluminium butt hinges with necessary screws. (A) Indian teak wood. (ii) Fully Glazed. (more than 10 ton)	2736.20	Rupees Two Thousand Seven Hundred Thirty Six and Twenty Paise	Sqm
1575	10006CA		Providing and fixing 25 mm thick shutters for cupboards etc. including anodised alluminium butt hinges with necessary screws. (A) Indian teak wood. (iii) Partly panelled and partly glazed. (more than 10 ton)	2958.08	Rupees Two Thousand Nine Hundred Fifty Eight and Eight Paise	Sqm
1576	10007AA		Providing and fixing 25 mm thick shutters for cupboards etc. including black enamelled M.S. butt hinges with necessary screws. (A) Indian teak wood. (i) Fully Panelled. (more than 10 ton)	3151.67	Rupees Three Thousand One Hundred Fifty One and Sixty Seven Paise	Sqm
1577	10007BA		Providing and fixing 25 mm thick shutters for cupboards etc. including black enamelled M.S. butt hinges with necessary screws. (A) Indian teak wood. (ii) Fully Glazed. (more than 10 ton)	2707.92	Rupees Two Thousand Seven Hundred Seven and Ninety Two Paise	Sqm
1578	10007CA		Providing and fixing 25 mm thick shutters for cupboards etc. including black enamelled M.S. butt hinges with necessary screws. (A) Indian teak wood. (iii) Partly panelled and partly glazed. (more than 10 ton)	2929.80	Rupees Two Thousand Nine Hundred Twenty Nine and Eighty Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1579	10008A		Add extra for providing and fixing 40 mm thick shutters instead of 35 mm thick shutters. (more than 10 ton)	203.03	Rupees Two Hundred Three and Three Paise	Sqm
1580	10009AA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including anodised alluminium But hinges with necessary screws and indian teak wood shutters with. (A) Plywood sheet panels. (more than 10 ton)	3653.37	Rupees Three Thousand Six Hundred Fifty Three and Thirty Seven Paise	Sqm
1581	10009BA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including anodised alluminium But hinges with necessary screws and indian teak wood shutters with. (B) Particle board panels (more than 10 ton)	3658.85	Rupees Three Thousand Six Hundred Fifty Eight and Eighty Five Paise	Sqm
1582	10009CA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including anodised alluminium But hinges with necessary screws and indian teak wood shutters with. (C) Hard board panels. (more than 10 ton)	3627.68	Rupees Three Thousand Six Hundred Twenty Seven and Sixty Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1583	10009DA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including anodised alluminium But hinges with necessary screws and indian teak wood shutters with. (D) Asbestos sheet panels. (more than 10 ton)	3600.30	Rupees Three Thousand Six Hundred and Thirty Paise	Sqm
1584	10010AA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including black enamelled M.S. But hinges with necessary screws. (A) Plywood sheet panels. (more than 10 ton)	3327.85	Rupees Three Thousand Three Hundred Twenty Seven and Eighty Five Paise	Sqm
1585	10010BA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including black enamelled M.S. But hinges with necessary screws. (B) Particle board panels (more than 10 ton)	3333.02	Rupees Three Thousand Three Hundred Thirty Three and Two Paise	Sqm
1586	10010CA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including black enamelled M.S. But hinges with necessary screws. (C) Hard board panels. (more than 10 ton)	3301.85	Rupees Three Thousand Three Hundred One and Eighty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1587	10010DA		Providing and fixing 35 mm thick panelled ,glazed or panelled and glazed shutters, for Doors windows and clearstory windows including black enamelled M.S. But hinges with necessary screws . (D) Asbestos sheet panels. (more than 10 ton)	3274.76	Rupees Three Thousand Two Hundred Seventy Four and Seventy Six Paise	Sqm
1588	10011		Provoding and fixing flush door shutters, solid core construction with frame of first class hardwood with cross board and face veneer or plywood face panels, including anodised alluminium butt hinges with necessary screws. (B) Non-decorative type and block board core anodised alluminium butt hinges in flush door shutters (2) 35 mm thick.	1829.74	Rupees One Thousand Eight Hundred Twenty Nine and Seventy Four Paise	Sqm
1589	10012		Extra for using bright finished M.S. piano hinges of (A) Nickel plated piano hinges.	923.83	Rupees Nine Hundred Twenty Three and Eighty Three Paise	Sqm
1590	10013		Extra for providing vision panel not exceeding 0.1 Sq.M. in all types of flush doors. (A) Rectangular or Square.	26.09	Rupees Twenty Six and Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1591	10014A		Providing and fixing 30 mm wire gauge shutters using galvanised M.S. wire of I.S. gauge designation of 85 G. with wire of 0.56 mm dia,for Doors, windows and clearstory windows including anodised alluminium butt hinges with necessary screws. (A) Indian teak wood. (more than 10 ton)	2823.19	Rupees Two Thousand Eight Hundred Twenty Three and Nineteen Paise	Sqm
1592	10015A		Providing and fixing 30 mm wire gauge shutters using galvanised M.S. wire of I.S. gauge designation of 85 G. with wire of 0.56 mm dia,for Doors, windows and clearstory windows including bright finished or/ and black enamelled M.S. butt hinges with necessary Mango wood or equivalent quality. (more than 10 ton)	1270.12	Rupees One Thousand Two Hundred Seventy and Twelve Paise	Sqm
1593	10016		Extra for providing and fixing galvanised M.S wire gauge of I.S. gauge designation 140 G,to 000 Rs. windows and cleastory windows with wire of dia 0.71 mm instead of I,S,gauge designation 85 G.with wire of dia.0.56 mm.	29.21	Rupees Twenty Nine and Twenty One Paise	Sqm
1594	10017		Providing and fixing 12 mm thick and 100mm wide pelmet of flat pressed 3 layer neneed particle board solid core with 25 mm diametre alluminium curtain Road and brackets including fixing with 25mm x 3mm M.S flat 10cm,long and plugs etc.complete.	221.55	Rupees Two Hundred Twenty One and Fifty Five Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1595	10018A		Providing and fixing 40mm panelled, Glazed or panelled and glazed partitions fixed to frames with iron scews etc. complete with indian teak wood (Frames tobe paid separately) (more than 10 ton)	3581.89	Rupees Three Thousand Five Hundred Eighty One and Eighty Nine Paise	Sqm
1596	10019A		Providing and fixing Decorative plywood 4mm thick in partitions including fixing to frames with screws etc, complete with 50mm x 12mm teak wood beading (Frames tobe paid separately) (more than 10 ton)	867.32	Rupees Eight Hundred Sixty Seven and Thirty Two Paise	Sqm
1597	10021A		Providing and fixing in partitions 4mm thick medium hard board of approved quality including fixing to fames with screws etc, complete with 50mm x 12mm teak wood beading (Frames tobe paid separately) (more than 10 ton)	575.70	Rupees Five Hundred Seventy Five and Seventy Paise	Sqm
1598	10022A		25 mm thick wooden shelves supported on 40 x 40mm x 6 mm T or L iron brackets fixed at suitable distances but not exceeding 75 cm. apart with Mango wood or equivalent quality. (more than 10 ton)	1338.98	Rupees One Thousand Three Hundred Thirty Eight and Ninety Eight Paise	Sqm
1599	10023A		40 mm thick wooden shelves supported on 40 x 40mm x 6 mm T or L iron brackets fixed at suitable distances not exceeding 75 cm. apart with Mango wood or equivalent quality. (more than 10 ton)	1727.22	Rupees One Thousand Seven Hundred Twenty Seven and Twenty Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1600	10024A		Providing and fixing M.S. round or square bars with M.S.flats at required spacing in wooden frames of windows and clerestory windows. (more than 10 ton)	70.50	Rupees Seventy and Fifty Paise	kg
1601	10025AA		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 (A) Plain Grill. (more than 10 ton)	111.29	Rupees One Hundred Eleven and Twenty Nine Paise	kg
1602	10025BA		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. (B) ORNAMENTAL GRILL (more than 10 ton)	168.52	Rupees One Hundred Sixty Eight and Fifty Two Paise	kg
1603	10026A		Providing and fixing hard drawn steel wire fabric 75mm x 25mm mesh or weight not less than 7.75 kg. per Sq.M. to window frames etc. including 60 x 20mm beading of teak wood. (more than 10 ton)	777.77	Rupees Seven Hundred Seventy Seven and Seventy Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1604	10027A		Providing and fixing Fly proof galvanised M.S. wire gauge of I.S.I gauge designation 85 G. with wire of dia.0.56 mm to windows and celevating windows including 60 x 20mm beading of teak wood. (more than 10 ton)	685.91	Rupees Six Hundred Eighty Five and Ninety One Paise	Sqm
1605	10028A		Providing and fixing first class indian teak wood 75mm x 60mm moulded hand rails in straight lengths complete. (more than 10 ton)	491.07	Rupees Four Hundred Ninety One and Seven Paise	Rmt
1606	10029AA		(i) Providing and fixing glazed louvered glass windows and ventilators with teak wood frame 10cm. x 7cm. size including 3 coats of oil painting to wood work etc.complete. (more than 10 ton)	4202.12	Rupees Four Thousand Two Hundred Two and Twelve Paise	Sqm
1607	10029BA		(ii) Providing and fixing glazed louvered glass windows and ventilators with teak wood frame 10cm. x 7cm. size including 3 coats of oil painting to wood work etc.complete. with wooden louvers plank 12mm thick (more than 10 ton)	4434.35	Rupees Four Thousand Four Hundred Thirty Four and Thirty Five Paise	Sqm
1608	10030A		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including anodized alluminium fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (i) Fully Glazed.	4641.01	Rupees Four Thousand Six Hundred Forty One and One Paisa	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1609	10030B		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including anodized alluminium fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (ii) Fully Panelled.	5338.30	Rupees Five Thousand Three Hundred Thirty Eight and Thirty Paise	Sqm
1610	10030C		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including anodized alluminium fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (iii) Partly panelled and partly glazed.	4989.65	Rupees Four Thousand Nine Hundred Eighty Nine and Sixty Five Paise	Sqm
1611	10031A		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including black enamelled iron oxidixed fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (i) Fully Glazed.	4641.01	Rupees Four Thousand Six Hundred Forty One and One Paisa	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1612	10031B		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including black enamelled iron oxidixed fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (ii) Fully Panelled.	5338.30	Rupees Five Thousand Three Hundred Thirty Eight and Thirty Paise	Sqm
1613	10031C		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including black enamelled iron oxidixed fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (iii) Partly panelled and partly glazed.	4989.65	Rupees Four Thousand Nine Hundred Eighty Nine and Sixty Five Paise	Sqm
1614	10032A		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 12 cm x 7 cm. size including anodized alluminium fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (i) Fully Glazed.	4836.39	Rupees Four Thousand Eight Hundred Thirty Six and Thirty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1615	10032B		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 12 cm x 7 cm. size including anodized alluminium fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (ii) Fully Panelled.	5533.68	Rupees Five Thousand Five Hundred Thirty Three and Sixty Eight Paise	Sqm
1616	10032C		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 12 cm x 7 cm. size including anodized alluminium fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (iii) Partly panelled and partly glazed.	5185.03	Rupees Five Thousand One Hundred Eighty Five and Three Paise	Sqm
1617	10033A		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 12 cm x 7 cm. size including black enamelled iron oxidized fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (i) Fully Glazed.	4551.69	Rupees Four Thousand Five Hundred Fifty One and Sixty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1618	10033B		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 12 cm x 7 cm. size including black enamelled iron oxidized fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (ii) Fully Panelled.	5533.68	Rupees Five Thousand Five Hundred Thirty Three and Sixty Eight Paise	Sqm
1619	10033C		Providing and fixing 35 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 12 cm x 7 cm. size including black enamelled iron oxidized fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete. (iii) Partly panelled and partly glazed.	5185.03	Rupees Five Thousand One Hundred Eighty Five and Three Paise	Sqm
1620	10034		Add extra for providing and fixing 40mm thick shutters instead of 35 mm thick shutters including oil paining etc. complete.	272.13	Rupees Two Hundred Seventy Two and Thirteen Paise	Sqm
1621	10035		Deduct for providing and fixing 25mm thick shutters instead of 35 mm thick shutters including oil paining etc. complete.	444.22	Rupees Four Hundred Forty Four and Twenty Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1622	10036		Providing and fixing FRP frame size 125x65 mm and 35mm thick FRP shutter with wood grain raised panned design finish shutter having extra reinforcement on sides & edges in Gel coat finish. The core of the shutter & frame is to be filed up with injected polyurethane foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole FRP frame & shutter is to be water proof weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with fastener sleeve & alluminium fixtures & fastenings.	2019.98	Rupees Two Thousand Nineteen and Ninety Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1623	10037		Providing and fixing FRP frame size 100x50 mm and 28mm thick FRP depress panel shutter having extra reinforcement on sides & edges in Gel coat finish. The core of the shutter & frame is to be filed up with injected fire retardant grade polyurethane foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole FRP frame & shutter is to be water proof weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with necessary screws & alluminium fixtures & fastenings & fastener sleeve.	2377.76	Rupees Two Thousand Three Hundred Seventy Seven and Seventy Six Paise	Sqm
1624	10038		Providing and fixing FRP frame size 125x65 mm and 35mm thick FRP shutter having extra reinforcement on sides & edges in polish finish. The core of the shutter & frame is to be filed up with injected polyurethane foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole FRP frame & shutter is to be water proof weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with necessary screws & alluminium S.S fixtures & fastenings & fastener sleeve.	2615.04	Rupees Two Thousand Six Hundred Fifteen and Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1625	10039		Providing and fixing FRP of 28mm thick Fibre Glass shutter with 1.5 to 2.0 mm thick fire retardent grade FRP skin in depressed panel design having extra reinforcement on sides & edges & in Gel coat finish. The core of the shutter is to be filled up with injected retardent grade polyurethane foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole FRP frame & shutter is to be water proof ,weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with necessary screws & alluminium S.S fixtures & fastenings & fastener sleeve.	1560.33	Rupees One Thousand Five Hundred Sixty and Thirty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1626	10040		Providing and fixing FRP of 35mm thick Fiber Glass shutter with 1.5 to 2.0 mm thick fire retardent grade FRP skin in depressed panel design having extra reinforcement on sides & edges & in Gel coat finish. The core of the shutter is to be filled up with injected retardent grade polyurethane foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole FRP frame & shutter is to be water proof ,weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with necessary screws & alluminium fixtures & fastenings.	1269.63	Rupees One Thousand Two Hundred Sixty Nine and Sixty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1627	10041		Supply of 35mm thick Fiber Glass shutter with 1.5 to 2.0 mm thick fire retardent grade FRP skin in wood grain rasied panel design having extra reinforcement on sides & edges & in polish design finish. The core of the shutter is to be filled up with injected retardent grade polyurethane foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole shutter is to be water proof ,weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with necessary screws & alluminium S.S finish fixtures & fastenings.	986.39	Rupees Nine Hundred Eighty Six and Thirty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1628	10042		Providing and fixing windown shutter of 75x30 mm size with 4mm fully glazed panels with PVC batten main farme size having 1.5 to 2.0 mm thick fire retardent grade FRP shutter having extra reinforcement on sides & edges in polish finish. The core of the shutter & frame is to be filed up with injected polyurethene foam done in situ alongwith embedded wooden pieces for stiffening & also taking hinges & fintures. The whole FRP frame & shutter is to be water proof weather proof, termite proof & resistance to mild acid/alkali. Rates are to be inclusive of S.S hinges with necessary screws & alluminium S.S fixtures & fastenings & fastener sleeve.	2843.62	Rupees Two Thousand Eight Hundred Forty Three and Sixty Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1629	10043		Providing and fixing 30mm thick FACTORY MADE SOLID PANEL PVC DOOR SHUTTER consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19mm x 19mm for stiles and 15mm x 15 mm for top and bottom rails. M.S. frame shall have a coat of steel primers of approved make and manufacture, M.S. frame shall be covered with 5 mm thick heat moulded PVC 'C' channel of size 30 x 50 mm forming stiles, and 5mm thick 75mm wide PVC sheets for top rail, lock rail and bottom rail on either side, and 10mm (5mm x 2) thick, 20mm wide cross PVC sheet as gap insert for top rail and bottom rail, Panelling of 5 stiles and rails with 30mm wide x 5mm thick PVC sheet beading on eighter side, and joined together with solvent cement adhesive,. An additional 5mm thick PVC strip of 20mm width is to be stculk on the interior side of the 'c' channel using PVC solvent cement adhesive etc. complete as per direction of Engineer in charge, manufacture's specification and drawing.	1146.37	Rupees One Thousand One Hundred Forty Six and Thirty Seven Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1630	10044		Providing and fixing 30mm thick FACTORY MADE SOLID BOTH SIDE PRELAM PANEL PVC DOOR SHUTTER consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19mm x 19mm for stiles, top and bottom rails. M.S. frame shall have a coat of steel primer of approved makde and manufactures. M.S frame covered with 5mm thick heat moulded prelim PVC 'C' channel of siz 30mm thickness, 70 mm width of which 50mm shall be flat and 20mm shall be tapered in 45 degree Angle on either side forming stiles, and 5mm thick, 95mm wide pream PVC sheet out of which 75mm shall be flat and 20mm shall be tapered in 45 degree on the inner side ot form top and bottom rail and 115mm wide prelim PVc sheet out of which 75nmm shall be flat and 20mm shall be tapered on both side to form lock rail, Top, bottom and lock rails shall be provided either side of the panel. 10mm (5mm x 2) thick 20mm wide cross PVC sheet shall be provided as gap insert for top rail and bottom rails. Panelling of 5mm thck both side prelim PVC sheet to be fitted in the M.S.	2236.14	Rupees Two Thousand Two Hundred Thirty Six and Fourteen Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1631	10045		Providing and fixing 30mm thick FACTORY MADE SOLID SINGLE SIDE PRELAM PANEL PVC DOOR SHUTTER consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19mm x 19mm for stiles, and 15mm x 15mm for top and bottom rails. The M.s. frame shall have coat of steel primers of approved makde and manufacture. The M.S. frame shall be covered with 5mm thick heat moulded single side prelim PVC 'C' channel of size 30 x 50mm to form stiles and 5mm thick and 75mm wide single side prelim PVC sheets shallbe for the top, bttom and lock rails. Paneling of 5mm thick one side prelim sheet to be fitted in the M.S. frame and sealed to the front (Prelam side) stiles and rails (which should have a 5mm 45 degree bent portion as beading) and attached to the back (white/ivory) stiles and rails (which should have a 10mm 90 degree bent portion as beading) using 2 nos. 15mm wide x 5mm thick PVC sheet beading inside the 9 degree bent beading. All stiles, rails and beading to be joined to the panel using solvent cement.An additional 5mm thick	2023.03	Rupees Two Thousand Twenty Three and Three Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1632	10046		Providing and fixing 30mm thick FACTOR MADE FULLY GLAZED SOLID PVC DOOR SHUTTER consisting of frame made out of M.S. tube of 19m gauge thickness and size of 19mm x 19mm for styles and 15mm x 15mm for top, lock and bottom rails M.S. frame shall have a coat of steel primer of approved make and manufacture, M.s. frame shall be covered with 5mm thick heat moulded PVC 'C" channel of size 75mm x 30mm x 50mm out of which 10mm shall be bent at 90 degree towards inner side on front face of the door forming stiles. For top rail and bottom rail, M.S. frame shall be covered with 5mm thick, 100mm wide PVC sheet out of whch 10mm shall be bent of 90 degree towars inner side on front face of the door. M.S. frame at lock rail shall be covered with 125 mm wide PVC sheet out of which 10mm on both the edges shall be bent at 90 degre on front face of the door and 75mm wide PVC sheet shall cover the M.S. frame at top, lock and bottom rail on side of door, 5mm thick 20mm wide cross PVC sheet as gap insert for tp and bottom rail.PVC sheet beading of	2033.13	Rupees Two Thousand Thirty Three and Thirteen Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1633	10047		Providing and fixing 30mm thick factory made wire guazed solid PVC Door shutter consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19mm x 19mm for stiles and 15mm x 15mm for top, lock and bottm rails, M.S. frame shall have a coat of steel primers of approved make and manufacture, 19mm x 19mm M.S. square tubes shall be coveed with 5mm thick head mouled PVC 'C' channel of size 30mm thickness, 90mm width out of which 75mm shall be flat and 15 mm shall be bent in 90 degree angle on either side forming stiles and 5mm thick 115mm wide PVC sheet out of which 100mm shal be flat and 15mm shal be betn in 90 degree on the inner side to from top and bottom rails and 130mm wide PVC sheet out of which 100mm shal be flat and 15mm shal be bent in 90 degree on both side to from lock rail 10mm (5mm x 2) thick, 20mm wide cross PVC sheet as gap insert for top rail and bottom rail, panel will be of G.I. wire gauge of 24 gauge to be fitted in by 'C' channel of size 10mm x 35mm on the either side in the stiles.The inner side 'C' channel is fixed by	1987.68	Rupees One Thousand Nine Hundred Eighty Seven and Sixty Eight Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1634	10048		Providing and fixing 35mm thick factory made moulded door shutter consisting of solid core single leaf flush door of 30mm thickness, lipped with 15mm (5mm x 3) thick x 30mm width on one stiles and top rail and 10mm (5mm x 2) thick x 30mm width on the other stiles and bottom rails. The inner panel laminated with 2mm thick termite proof, water proof and fire resistant moulded PVC sheet with 2,4,6 raised panel design in different plain and /or prelim colours on one side after routing the moulded design on flush door and 2mm plain and/or prelim PVC sheet on other side using rubber adhesive on flush door and solvent cement adhesive on the PVC liping etc. complete as per direction of Engineer in charge, manufacture's specification and drawing.	2152.31	Rupees Two Thousand One Hundred Fifty Two and Thirty One Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1635	10049		Providing and fixing 30mm thick factory made moulded door shutter wood free consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 25mm x 25mm for stiles, top and bottom rails, M.S. frame shall have a coat of steel primers. The inner panel shall consist of 25mm thick High Density EPS conforming to IS 4671-1984 bonded with 2mm thick termite proof, water proof and fire resistant moulded PVC sheet with 2,4,6 raised panel design in different plain and /or prelim colours after routing the moulded design on one side and 2mm plain and/or prelim PVC sheet on other side of the EPS. The edges of panel to be sealed with lipping of 10mm wide PVC sheet batton (made by sticking 2 PVC rigid foam sheets of 5mm thickness using PVC solvent cement) and stiles 25mm (5mm x 5) thick and 30mm width PVC sheet fitted along M.S. tube for lock provision and for lock height 5mm thick PVC sheet of size 150mm x 100mm fixed with upper and lower face of inner side of EPS panel etc. complete as per direction of Engineer in charge manufacture's	1979.60	Rupees One Thousand Nine Hundred Seventy Nine and Sixty Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1636	10050		Providing and fixing factory made polyvinyl chloride (PVC) door frame of the size 50 x 47 mm with a wall thickness of 5mm, made out of extruded 5mm rigid PVC foam sheet, mitre out of two corners and joined with 2nos. of 150mm long brackets of 15 x 15mm M.s. Square tubes. The two vertical door profiles are to be reinforced with 19 x 19 mm m.s. square tube of 19 gauge, EPDM rubber gasket weather seal to be provided through out the frame. The door frame shal be fixed to the wall using 65/100 mm long M.S. screws through the frame by using PVC fasteners. A miniumum of 4 nos. os screws to be provided for each vertical members and minium 2 nos. for horizontal members etc. complete as per manufactures specification and direction of Engineer in charge.	318.03	Rupees Three Hundred Eighteen and Three Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1637	10051		Providing and fixing of fully glazed solid PVC panel PVC door along with solid PVC door frame. 30mm thick FACTORY MADE FULLY GLAZED SOLID PVC DOOR SHUTTER consisting of frame made out of M.S. tube of 19 gauge thickness and size of 19mm x 19mm for style and 15mm x 15mm for top, lock and bottom rail. M.S. frame shall have a coat of steel primer of approved make and manufacture. M.S. frame shall be covered with 5 mm thick heat mouled PVC 'C' channel of size 75mm x 30mm x 50mm out of which 10mm shall be bent at 90 degree towards inner side on front face of the door. M.S. frame at lock rail shall be covered with 125 mm wide PVC sheet out of which 0mm on both the edges shall be bent at 90 degree on front face of the door and 7mm wide PVC sheet shall cover the M.S. frame at top, lock and bottom rail on back side of door, 5 mm thick 20mm wide cross PVC sheet as gap insert for top and bottom rail. PVC sheet beading of 15mm thick (5mm x3) 15mm wide to be stuck internally with solvent cement adhesive in stiles and rails. Glass panel	1899.48	Rupees One Thousand Eight Hundred Ninety Nine and Forty Eight Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1638	10052		<p>Providing and fixing complete sliding shutter solid PVC window 25mm thick factory made glazed solid PVC window shutter consisting of frame made out of M.S. tube of 19 gauge of size 15 x 15mm for styles top, bottom rail. M.S. frame shall have a coat of steel primer of approved make and manufacture, M.S. frame shall be covered with 4mm thick heat mouled PVC 'C' channel of size 58mm x 25mm x 38 mm out of which 8mm shall be bent at 90 degree towards inner side on front face of the window shutter forming stiles. For top rail and bottom rails, M>S. frame shall be covered with 4mm thick, 58mm wide PVC sheet out of which 8mm shall be bent at 90 degree towards inner side on front face and 38mm wide PVC sheet shall cover the M.S. frame at top and bottom rail on back side of window shutter, 4mm thick 15mm wide cross PVC sheet as gap insert for top and bottom rail. PVC sheet beading of 8mm thick (4mm x 2) to be stuck internally with solvent cement adhesive in top and bottom rails. Glass panel will be fitted externally in the clear space available between stiles & rails and fixed</p>	2602.62	Rupees Two Thousand Six Hundred Two and Sixty Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1639	10053		Providing and fixing Plain/Printed PVC sheet wall paneling of thickness 5mm consisting of panels having size 1220 mm x 2440 mm stuck on inner frame work of 50mm wide strips of 5mm thick PVC sheet. The strips should have in their center a groove of 6mm width and 1mm depth for sinking the head of the screw used to fix the strips to the wall and should be placed vertically at equal intervals of 10" center to center. The PVC strips shall be fixd to the wall using 65mm long M.s. scress through the groove in the strip by using PVC fasteners. The distance between two screws shall not be more than 200 A groove of 2mm may be left at the joint of two panel for aesthetic looks. The exact size of the panel and correspondingly of the grid may vary depending on the size of the wall.	853.45	Rupees Eight Hundred Fifty Three and Forty Five Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1640	10054		Providing and fixing Prelam PVC sheet wall paneling of thickness 5mm consisting of panels having size 1220 x 2440 mm stuck on inner frame work of 50mm wide strips of 5mm thick PVC sheet. The strips should have in their center a grove of 6mm width asnd 1mm depth for sinking the had of the screw using to fix the strips of the wall and should be placed vertically at equal intervals of 10" center to center. The PVC strips shall be fixed to the wall using 65mm long M.S. scres through the groove in the strip by using PVC fasteners. The distance between two screws shall not be more than 200 mm. A groove of 2mm may be left at the joint of two panel for aesthetic looks. The exact size of the panel and correspondingly of the grid may vary depending on the size of the wall.	953.44	Rupees Nine Hundred Fifty Three and Forty Four Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1641	10055		Providing and fixing full height Prelam PVC partition system 50mm thick consisting of 40mm sandwich PVC panel made out of 36mm high density expanded polystyrene sheet (E.P.S. Thermocol) stuck on both side with 2mm thick prelim PvC sheet reinforced with frame work made from 35mm x 5mm M.S. angle. In between two M.S. angles 4 mm with feathered edges shall be fixed on floor and 50 x 75 mm with feathered edges prelim PVC "C" channel of size 50mm x 75mm with feathered edges prelim PVC panel shall be inserted in the PVC 'C' channel The first and last M.S. angle should be erected such that it is inside a PVC C channel of size 50 x 75mm In between adjoining EPS sandwiched PVC partition panel 4mm thick x 75 mm width prelim PVC sheet feathered at edges shall be stuck on front and back face using solvent cement etc. An additional 4mm thick PVC strip of 40mm width is to be stuck on the intrior side of the 'C' channel using PVC solvent adhesive completeas per direction of Engineer in charge. Manufacture's specification and drawing.	2173.52	Rupees Two Thousand One Hundred Seventy Three and Fifty Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1642	10056		Providing and fixing full height Plan/colour PVC partition system 50mm thick consisting of 40mm sandwich PVC panel made out of 36mm high density expanded polystyrene sheet (E.P.S. Thermocol) stuck on both side with 2mm thick plain PVC sheet reinforced with frame work made from 35mm x 5mm M.S. angle. In between two M.S. angles 4 mm thick plan heat moulded PVC 'C' channel of size 50mm x 100 mm with feathered edes shall be fixed on floor and 50 x 75 mm with feathered edges plain/printed/prelim PVC 'C' channel shall be fixed in the ceiling. Sandwich PVC panel shall be inserted in the PVC "c" channel. The first and last M.S. angle should be erected such that it is inside a PVC C channel of size 50 x 75mm. In between adjoining EPS sandwiched PVC partition panel 4mm thick x 75mm width plain PVC sheet feathered at edges shall be stuck on front and back face using solvent cement etc. And additional 4mm thick PVC strip of 40mm width is to be stuck on the interior side of the C channel using PVC solvent adhesive complete as per direction of	1800.83	Rupees One Thousand Eight Hundred and Eighty Three Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1643	10057		Providing and fixing full height Printed PVC partition system 50mm thick PVC partition consisting of 40mm sandwich PVC panel made out of 36mm high density expanded polystyred shet (EPS Thermocol) stuck on the both side with 2mm thick printed PVC sheet reinforced with frame work made from 35mm x 5mm M.S. angle. IN between two M.S. angles 4mm thick printed heat moulded PVC C channel of size 50mm x 100mm with feathered, edges shall be fixed on floor and 50 x 75 mm with feathered edges printed PVC C channel shall be fixed in the ceiling, Sandwich PVC panel shall be inserted in the PVC C channel. The first and last M.S. angle should be erected such that it is inside a PVC C channel of size 50 x 75mm In between adjoining EP sandwiched PVC partition panel 4mm thick x 75mm width printed PVC sheet feathered at edges shall be suck on front and back face using solvent cement. If the height of partition exceeds 8 feet; then 15mm x 30mm M.S. tube is welded horizontally at the joint of panels in between two vertical angels etc. An additional 4mm thick PVC	1921.02	Rupees One Thousand Nine Hundred Twenty One and Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1644	10058		Providing and fixing PVC plain colour false ceiling with grid type with alu frame consisting of 600 mm x 600mm 3mm thick plain PVC sheet used as panel insert in a frame work made using anodized alluminium T section of size 1" x 1" (25 x 25mm, 19 gauge or 1mm thick) in square pattern of grid sizes of 2 x 2 (600 x 600mm). The alluminium frame work is supported from the ceiling with the help of G.I. hook and G.I. wire/6mm M.S. rods of required sizes to maintain proper level etc. The aluminium frame work is supported on side wall with the use of alluminium L section of size 1 x 1 (25 x 25mm) angles et. Complete as per direction of Engineer in charge. Manufactures, specification and drawing	303.12	Rupees Three Hundred Three and Twelve Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1645	10059		Providing and fixing PVC Printed pain colour false ceiling with grid type with alluminium frame consisting of 600mm x 600mm 3mm thick plain PVC sheet used as panel insert in a frame work made using anodized alluminium T section of size 1 x 1 (235 x 25mm, 19 gauge or 1 mm thick) in square pattern of grid sizes of 2 x 2 (600 x 600mm) The alluminium frame work is supported from the cceiling with the help of G.I. hook and G.I. wire/6mm M.S. rods of required sizes to maintain proper level etc. The aluminium frame work is supported on side wall with the use of alluminium L section of size 1 x 1 (25 x 25mm) angles etc. complete as per direction of Engineer in charge. Manufactures specification and drawing.	773.66	Rupees Seven Hundred Seventy Three and Sixty Six Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1646	10060		Providing and fixing PVC plain colour false ceiling with flush type with alluminium frame, frame work is done with three different sections of G.I. sheet of 24 gauge thickness named as C, U and L. The C section is fixed with hangers at an equal distance of 36" each and then U section is fixed perpendicular on C section with steel screws at an equal distance of 16" each. The complete frame work is supported by G.I. L angle 6mm rod hangers from the roof and L sections is fixed all around the wall as shown in the diagram. 5mm PVC sheet strips of size 2 wide and fixed with counter sunk steel screw on the U section. Further 3mm PVC sheet is stuck to these PVC strips with solvent cement such that joining lines are perfectly matched. P.U. putty is filled, ceiling for getting fine surface finish etc. complete as per direction of Engineer in charge, manufacturer's specification and drawing.	352.56	Rupees Three Hundred Fifty Two and Fifty Six Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1647	10061		<p>Providing and fixing PVC printed false ceiling with flush type with alluminium frame, frame work is done with three different sections of G.I. sheet of 24 gauge thickness named as C, U and L. The C section is fixed with hangers at an equal distance of 36" each and then U section is fixed perpendicular on C section with steel screws at and equal distance of 16" each. The complete frame work is supported by G.I. L angle/6 mm rod hangers from the roof and L sections is fixed all around the wall as shown in the diagram. 5mm PVC sheet strips of size 2 wide are fixd with counter sunk steel screws on the U section. Further 3mm PVC sheet is stuck to these PVC strips with solvent cement such that joining lines are perfectly matched. P.U. putty is filled, dried and leveled and requisite coats of primer and paint is done on the ceiling for getting fine surface finish etc. complete as per direction of Engineering and charge manufacturer's specification and drawing</p>	911.02	Rupees Nine Hundred Eleven and Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1648	10062		Extra rate for using polyester fiber (12mm) with triangular of equivalent cross section with specific gravity 1.35 to 1.40 (as a secondary reinforcement) in concrete of any grade at the rate of 125 gms per 50 kg of Cement consumption.	26.26	Rupees Twenty Six and Twenty Six Paise	1 Packet of 125 gms
1649	10063		Extra rate for using polyester fiber (6mm) with triangular cross of equivalent section with specific gravity 1.35 to 1.40 (as a secondary reinforcement) in mortar of any grade at the rate of 125 gms per 50 kg of cement consumption.	26.26	Rupees Twenty Six and Twenty Six Paise	1 Packet of 125 gms
1650	10064A		Providing fusion bonded Epoxy coating not less than 175 micron thickness and up to 300 micron to reinforcement bars as per IS-13620-1993/ASTM-775 M including testing of coating at plant and all taxes (A) 10mm to 16mm dia bar	10162.62	Rupees Ten Thousand One Hundred Sixty Two and Sixty Two Paise	M.T
1651	10064B		Providing fusion bonded Epoxy coating not less than 175 micron thickness and up to 300 micron to reinforcement bars as per IS-13620-1993/ASTM-775 M including testing of coating at plant and all taxes (B) 20mm to 32 mm dia bar	7296.24	Rupees Seven Thousand Two Hundred Ninety Six and Twenty Four Paise	M.T

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1652	11001AA		Steel work, riveted in built up sections framed work including cutting, hoisting, fixing in position and applying a priming coat of read lead paint. (A) In beams and joists, channels angles Tees, flats, with connecting plates or angle cleats as in main and cross beams. Hip and jack rafters, purlins conneted to common rafters and the like. (more than 10 ton)	5889.50	Rupees Five Thousand Eight Hundred Eighty Nine and Fifty Paise	q
1653	11001DA		Steel work, riveted in built up sections framed work including cutting, hoisting, fixing in position and applying a priming coat of read lead paint. (D) In trussses and trussed purlins, upto 25 M. span and 15 M ovarall height. (more than 10 ton)	6747.08	Rupees Six Thousand Seven Hundred Forty Seven and Eight Paise	q
1654	11002AA		Steel work, welded in built up sections framed work including cutting, hoisting, fixing in position and applying a priming coat of read lead paint. (A)In beams and joists, channels angles Tees, flats, with connecting plates or angle cleats as in main and cross beams. Hip and jack rafters, purlins conneted to common rafters and the like (more than 10 ton)	9108.48	Rupees Nine Thousand One Hundred Eight and Forty Eight Paise	q

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1655	11002DA		Steel work, welded in built up sections framed work including cutting, hoisting, fixing in position and applying a priming coat of read lead paint. (D) In trussess and trussed purlins, upto 25 M. span and 15 M. ovarall height. (more than 10 ton)	10401.04	Rupees Ten Thousand Four Hundred One and Four Paise	q
1656	11003A		Providing and fixing in position callapsible steel shutters with vertical channels 20 x 10 x 2 mm braced with flat iron diagonals 20 x 5 mm size with top and bottom rails of T_rin 40x 40 x 6 mm with 38mm dia, steel pulleys complete with bolts, nuts, locking arrangements, stoppers handles including applying a priming coat of read lead paint. (more than 10 ton)	6407.86	Rupees Six Thousand Four Hundred Seven and Eighty Six Paise	q
1657	11004A		Providing and fixing 1mm thick M.S. sheet sliding shutters with frame and diagonal braces of 40 x 40 x 6 mm angle iron, 3.15 mm M.S. gusset plates at Junctions and corners 25 mm dia. pulley, 40 x 40 x 6mm angle and T-iron huide rail at top and bottom respectively with handles, stoppers and locking agangement etc, including applying a priming coat of red lead paint. (more than 10 ton)	3824.20	Rupees Three Thousand Eight Hundred Twenty Four and Twenty Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1658	11005A		Providing and fixing rolling shutters of approved make made of 80 mm wide M.S. laths inter-locked together through their entire length and jointed together at the ends by end locks mounted on specially designed pipe shaft with bracket plates, guide channels and arrangements for inside and outside locking with push-pull operation including the cost of hood cover and spring etc. complete.(A) Shutters having width below 3.5 M.	3554.40	Rupees Three Thousand Five Hundred Fifty Four and Forty Paise	Sqm
1659	11005B		Providing and fixing rolling shutters of approved make made of 80 mm wide M.S. laths inter-locked together through their entire length and jointed together at the ends by end locks mounted on specially designed pipe shaft with bracket plates, guide channels and arrangements for inside and outside locking with push-pull operation including the cost of hood cover and spring etc. complete. (B) Shutters having width 3.5 M. and above	4546.01	Rupees Four Thousand Five Hundred Forty Six and One Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1660	11006A		Providing and fixing rolling shutters of approved make made of 80 mm wide M.S. laths inter-locked together through their entire length and jointed together at the ends by end locks mounted on specially designed pipe shaft with bracket plates, guide channels and arrangements for inside and outside locking with push-pull operation complete but excluding the cost of hood cover and spring. (A) Shutters having width below 3.5.M.	2796.59	Rupees Two Thousand Seven Hundred Ninety Six and Fifty Nine Paise	Sqm
1661	11006B		Providing and fixing rolling shutters of approved make made of 80 mm wide M.S. laths inter-locked together through their entire length and jointed together at the ends by end locks mounted on specially designed pipe shaft with bracket plates, guide channels and arrangements for inside and outside locking with push-pull operation complete but excluding the cost of hood cover and spring. (B) Shutters havind width above 3.5 M.	3784.54	Rupees Three Thousand Seven Hundred Eighty Four and Fifty Four Paise	Sqm
1662	11007		Providing and fixing 27.5 cm. lng wire spring grade No.2 of approved make for rolling shutters.	637.22	Rupees Six Hundred Thirty Seven and Twenty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1663	11008A		Providing and fixing Hood cover for rolling shutters (A) Shutters having width below 3.5 meters	121.23	Rupees One Hundred Twenty One and Twenty Three Paise	Rmt
1664	11008B		Providing and fixing Hood cover for rolling shutters (B) Shutters having width 3.5 meters and above	126.72	Rupees One Hundred Twenty Six and Seventy Two Paise	Rmt
1665	11009		Fixing standard steel Doors, windows and ventilatos inwalls with 16 x 3.15 mm longs 10 cm. long embeded in Cement Concrete block 15 x 10 x 10 of 1:3:6 (1- Cement : 3-coarse sand : 6-graded stone aggregate of 20mm size) cost for supply of door/ window/ ventilators shall be paid separately.	255.48	Rupees Two Hundred Fifty Five and Forty Eight Paise	Sqm
1666	11010		Providing and fixing M.S. Fan clamps type 1 to 16mm dia M.S. bar bent to shape with hooked ends to R.C.C. slabs curing, laying including painting the exposed portion of loops, all as per standard designe complete	136.75	Rupees One Hundred Thirty Six and Seventy Five Paise	Each
1667	11011		Extra over rate of item 20 for providing and fixing M.S. fan clamps type-II as per standard design in R.C.C. beams during laying towards additional height of the clamp due to beam rib.	1.50	One Rupee and Fifty Paise	Cm Height
1668	11012		Providing and fixing M.S. round holding down or anchor bolts with nuts and washer plates complete.	55.60	Rupees Fifty Five and Sixty Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1669	11013		Providing and fixing EZ-7 section door/window frame including welding and fixtures fastenings including 3 coats of approved enamel oil paint etc complete.	876.67	Rupees Eight Hundred Seventy Six and Sixty Seven Paise	Sqm
1670	11026		Providing and fixing extruded aluminum window having extruded aluminum Colour anodized section frame main outer size 127mm x 38.10mm x 1.35mm (of Jindal Section no:2443,@ Wt.1.384 Kg/mt),horizontal Four track member size 122.20mm x 31.75mm x 1.10mm (of Jindal Section no:8787,@ Wt. 1.205 Kg/mt),vertical member of size 122.20mm x 31.75mm x 1.50mm (of Jindal Section no:8935,@ Wt. 1.398 Kg/mt) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt),vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section no:8947 @ wt.of 0.456Kg/mt/Section 8948,@ Wt. 0.457 Kg/mt) with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc complete for window.	2140.33	Rupees Two Thousand One Hundred Forty and Thirty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1671	11027		Providing and fixing window having extruded aluminum Colour anodized section frame main outer size 95mm x 24mm x 1.17mm (of Jindal Section no:2459 @ wt.of 0.738 Kg/mt), horizontal Three track member size 92mm x 31.75mm x 1.30mm (of Jindal Section no:8688,@ Wt.1.07 Kg/mt), vertical member of size 92mm x 31.75mm x 1.50mm (of Jindal Section no:8933,@ Wt. 1.06 Kg/mt) with sliding shutters of horizontal member size 40 mmx18mm x1.29mm (of Jindal Section no:8947@ wt.of 0.456 Kg/mt), vertical member of size 40mm x 18mm x 1.29 mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt/ with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc	1583.95	Rupees One Thousand Five Hundred Eighty Three and Ninety Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1672	11028		Providing and fixing window having extruded aluminum Colour anodized section frame main outer size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605,@ Wt 1.094 Kg / Rmt), horizontal two track member size 61.85 mm x 31.75 mm x 1.20mm (of Jindal Section no: 8687 @ wt.of 0.695 Kg/mt), vertical member of size 61.85 mm x 31.75mm x 1.30 mm (of Jindal Section no:8758 @ wt.of 0.0.659 Kg/mt) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt), vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section no:8947 @ wt.of 0.456Kg/mt/ Section 8948, @ Wt. 0.457 Kg/mt) with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc complete for window.	1713.70	Rupees One Thousand Seven Hundred Thirteen and Seventy Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1673	11029		Providing and fixing standared extruded of alluminium section of size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605, @ Wt 1.094Kg / Rmt with colour anodized alluminium frame with 5 mm thick transparent bronze colour tinted float glass with colour anodized alluminium frame for ventilation with 5 mm thick frosted glass as details etc complete for.window	1301.82	Rupees One Thousand Three Hundred One and Eighty Two Paise	Sqm
1674	11030		Providing and fixing standared extruded of alluminium section of size 63mm x 38.10mm x 1.2mm (Jindal Section :2434, @ Wt. 0.643 Kg/mt) with colour anodized alluminium frame for ventilation with 5 mm thick frosted glass as details etc complete for Ventilation	1175.56	Rupees One Thousand One Hundred Seventy Five and Fifty Six Paise	Sqm
1675	11031		Providing and fixing standared extruded of alluminium section of size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605,@ Wt 1.094Kg / Rmt with colour anodized alluminium frame with 5 mm thick transparent bronze colour tinted float glass as details etc complete for Fix window.	1525.00	Rupees One Thousand Five Hundred Twenty Five Only	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1676	11032		Providing and fixing extruded aluminum window having extruded aluminum Colour Powder Coated section frame main outer size 127mm x 38.10mm x 1.35mm (of Jindal Section no:2443,@ Wt.1.384 Kg/mt),horizontal Four track member size 122.20mm x 31.75mm x 1.10mm (of Jindal Section no:8787,@ Wt. 1.205 Kg/mt),vertical member of size 122.20mm x 31.75mm x 1.50mm (of Jindal Section no:8935,@ Wt. 1.398 Kg/mt) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt),vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section no:8947 @ wt.of 0.456Kg/mt/Section 8948,@ Wt. 0.457 Kg/mt) with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc complete for window.	2140.33	Rupees Two Thousand One Hundred Forty and Thirty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1677	11033		Providing and fixing window having extruded aluminum Colour Powder Coated section frame main outer size 95mm x 24mm x 1.17mm (of Jindal Section no:2459 @ wt.of 0.738 Kg/mt), horizontal Three track member size 92mm x 31.75mm x 1.30mm (of Jindal Section no:8688,@ Wt.1.07 Kg/mt), vertical member of size 92mm x 31.75mm x 1.50mm (of Jindal Section no:8933,@ Wt. 1.06 Kg/mt) with sliding shutters of horizontal member size 40 mmx18mm x1.29mm (of Jindal Section no:8947@ wt.of 0.456 Kg/mt), vertical member of size 40mm x 18mm x 1.29 mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt/ with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc	1591.87	Rupees One Thousand Five Hundred Ninety One and Eighty Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1678	11034		Providing and fixing window having extruded aluminum Colour Powder Coated section frame main outer size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605,@ Wt 1.094 Kg / Rmt), horizontal two track member size 61.85 mm x 31.75 mm x 1.20mm (of Jindal Section no: 8687 @ wt.of 0.695 Kg/mt), vertical member of size 61.85 mm x 31.75mm x 1.30 mm (of Jindal Section no:8758 @ wt.of 0.0.659 Kg/mt) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt), vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section no:8947 @ wt.of 0.456Kg/mt/ Section 8948, @ Wt. 0.457 Kg/mt) with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc complete for window.	1705.67	Rupees One Thousand Seven Hundred Five and Sixty Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1679	11035		Providing and fixing standared extruded of alluminium section of size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605, @ Wt 1.094Kg / Rmt with colour Powder Coated alluminium frame with 5 mm thick transparent bronze colour tinted float glass with colour anodized alluminium frame for ventilation with 5 mm thick frosted glass as details etc complete for.window	1290.81	Rupees One Thousand Two Hundred Ninety and Eighty One Paise	Sqm
1680	11036		Providing and fixing standared extruded of alluminium section of size 63mm x 38.10mm x 1.2mm (Jindal Section :2434, @ Wt. 0.643 Kg/mt) with colour Powder Coated alluminium frame for ventilation with 5 mm thick frosted glass as details etc complete for Ventilation	1175.56	Rupees One Thousand One Hundred Seventy Five and Fifty Six Paise	Sqm
1681	11037		Providing and fixing standared extruded of alluminium section of size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605,@ Wt 1.094Kg / Rmt with colour Powder Coated alluminium frame with 5 mm thick transparent bronze colour tinted float glass as details etc complete for Fix window.	1833.29	Rupees One Thousand Eight Hundred Thirty Three and Twenty Nine Paise	Sqm
1682	12001		Fixing Metallic tower bolts of sizes with necessary screws etc. complete (Tower bolts and screws to be paid under separate items)	53.89	Rupees Fifty Three and Eighty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1683	12002		Fixing Metallic flush bolts of sizes with necessary screws etc. complete (Flush bolts and screws to be paid under separate items)	10.86	Rupees Ten and Eighty Six Paise	Each
1684	12003		Fixing metallic or plastic door handles of sizes with necessary screws etc. complete (Door haldles and screws to be paid under separate items).	4.03	Rupees Four and Three Paise	Each
1685	12004		Fixing metallic gate and shutter hooks and eyes of size (Hoks and eyes to be paid under seperate items)	4.03	Rupees Four and Three Paise	Each
1686	12005		Fixing metallic door latches of sizes with necessary screws etc. complete (Door latches and screws to be paid under separate items)	7.19	Rupees Seven and Nineteen Paise	Each
1687	12006		Fixing metallic mortice night latches with necassary screws including making necessary holes in wooden door shutter etc. complete (Mortice night latches and screw to be paid under separate items)	101.85	Rupees One Hundred One and Eighty Five Paise	Each
1688	12007		Fixing metallic ball catchers 10mm dia. (Ball catchers to be paid under separate item)	8.40	Rupees Eight and Forty Paise	Each
1689	12008		Fixing metallic casement window fasteners with necessary screws etc. complete (casement window fasteners and screws to be paid under separate items)	6.48	Rupees Six and Forty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1690	12009		Fixing metallic casement stays of size with necessary screws etc. complete (casement stays and screws to be paid under separate items)	6.48	Rupees Six and Forty Eight Paise	Each
1691	12010		Fixing metallic cup board or wardrobe locks of sizes with necessary screws etc.complete (Locks and screws to be paid separately)	101.85	Rupees One Hundred One and Eighty Five Paise	Each
1692	12011		Fixing metallic or plastic cupboard or handrobe knobs of sizes with necessary screws/ bolts etc. complete (knobs and screws / bolts to be paid separately)	8.40	Rupees Eight and Forty Paise	Each
1693	12012		Fixing metallic floor door stoppers of sizes with rubber cushion screws etc. to suit shutter thickness complete (Floor door stopper with rubber cushion and screws to be paid under separate items)	4.56	Rupees Four and Fifty Six Paise	Each
1694	12013		Fixing metallic door handles or knobs for mortice locks with necessary screws etc. complete (Door handles /knobs and screws to be paid spearately)	4.03	Rupees Four and Three Paise	Each
1695	13001A		Providing and fixing sheet glass, selected quality (Type-C) bedded in putty and fixed with wooden beading including the cost of wooden beadings of first class teakwood and necessary cutting of glass. (1) 5 mm thick.	1195.64	Rupees One Thousand One Hundred Ninety Five and Sixty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1696	13001B		Providing and fixing sheet glass, selected quality (Type-C) bedded in putty and fixed with wooden beading including the cost of wooden beadings of first class teakwood and necessary cutting of glass. (2) 6 mm thick.	1224.84	Rupees One Thousand Two Hundred Twenty Four and Eighty Four Paise	Sqm
1697	13002		Providing and fixing rough cast wired glass, 6mm thick bedded in putty and fixed with wooden beading including the cost of wooden beadings of Indian teak wood and necessary cutting of glass. (C) Wired - figured glass	564.85	Rupees Five Hundred Sixty Four and Eighty Five Paise	Sqm
1698	13003A		Providing and fixing sheet glass ordinary quality bedded in putty and fixed with wooden beadings including the cost of wooden beadings of first-class teak wood and necessary cutting of glass. (3) 3mm thick	1203.88	Rupees One Thousand Two Hundred Three and Eighty Eight Paise	Sqm
1699	13003B		Providing and fixing sheet glass ordinary quality bedded in putty and fixed with wooden beadings including the cost of wooden beadings of first-class teak wood and necessary cutting of glass. (4) 4mm thick	1226.63	Rupees One Thousand Two Hundred Twenty Six and Sixty Three Paise	Sqm
1700	13004		Extra for using ground glass (frosted or obscured on one side) instead of plain glass.	9.45	Rupees Nine and Forty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1701	13005		Deduct for difference in cost of materials and labour involved in method of glazing if changed in item No. 13 (A) Front and back puttied and sprigged or fixed with glazing pins	476.46	Rupees Four Hundred Seventy Six and Forty Six Paise	Sqm
1702	13006		Grinding, Polishing and rounding of edges of glass or glazing sheets.	20.88	Rupees Twenty and Eighty Eight Paise	Rmt
1703	14001AA		Providing and laying 40mm thick marble chips flooring rubbed and polished (I.E. terrazo) to granolithic finish with under layer 30mm thick cement concrete 1:2:4 (1-Cement:2-coarse sand :4-graded stone aggregate 10 mm and down gauge) and top layer 10mm thick with white, black or white and blak marble cihps of required sizes from 1mm to 4mm nominal size laid in cement marble powder mix 3:1 (3-Cement : 1-Marble powder by weight) in proportion of 4:7 (4-Cement :7-marble chips by volume) (A) Dark shade pigment with ordinary cement (In top layer only) (more than 10 ton)	804.92	Rupees Eight Hundred Four and Ninety Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1704	14001BA		Providing and laying 40mm thick marble chips flooring rubbed and polished (I.E. terrazo) to granolithic finish with under layer 30mm thick cement concrete 1:2:4 (1-Cement:2-coarse sand :4-graded stone aggregate 10 mm and down gauge) and top layer 10mm thick with white, black or white and blak marble cihps of required sizes from 1mm to 4mm nominal size laid in cement marble powder mix 3:1 (3-Cement : 1-Marble powder by weight) in proportion of 4:7 (4-Cement :7-marble chips by volume) (B) Light shade pigment with white cement (In top layer only) (more than 10 ton)	967.66	Rupees Nine Hundred Sixty Seven and Sixty Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1705	14001CA		Providing and laying 40mm thick marble chips flooring rubbed and polished (I.E. terrazo) to granolithic finish with under layer 30mm thick cement concrete 1:2:4 (1-Cement:2-coarse sand :4-graded stone aggregate 10 mm and down gauge) and top layer 10mm thick with white, black or white and blak marble cihps of required sizes from 1mm to 4mm nominal size laid in cement marble powder mix 3:1 (3-Cement : 1-Marble powder by weight) in proportion of 4:7 (4-Cement :7-marble chips by volume) (C) Medium Shade pigment with approx 50% white cement and 50% ordinary cement (In top layer only) (more than 10 ton)	901.16	Rupees Nine Hundred One and Sixteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1706	14001DA		Providing and laying 40mm thick marble chips flooring rubbed and polished (I.E. terrazo) to granolithic finish with under layer 30mm thick cement concrete 1:2:4 (1-Cement:2-coarse sand :4-graded stone aggregate 10 mm and down gauge) and top layer 10mm thick with white, black or white and blak marble cihps of required sizes from 1mm to 4mm nominal size laid in cement marble powder mix 3:1 (3-Cement : 1-Marble powder by weight) in proportion of 4:7 (4-Cement :7-marble chips by volume) (D) White cement without any pigment (In top layer only) (more than 10 ton)	913.41	Rupees Nine Hundred Thirteen and Forty One Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1707	14001EA		Providing and laying 40mm thick marble chips flooring rubbed and polished (I.E. terrazo) to granolithic finish with under layer 30mm thick cement concrete 1:2:4 (1-Cement:2-coarse sand :4-graded stone aggregate 10 mm and down gauge) and top layer 10mm thick with white, black or white and blak marble cihps of required sizes from 1mm to 4mm nominal size laid in cement marble powder mix 3:1 (3-Cement : 1-Marble powder by weight) in proportion of 4:7 (4-Cement :7-marble chips by volume) (E) Light Shade pigment with ordinary cement (In top layer only.) (more than 10 ton)	820.68	Rupees Eight Hundred Twenty and Sixty Eight Paise	Sqm
1708	14002AA		Providing and laying marble chips skirting (Terrazo) or dedo rubbed, and polished to Granolithic finish top layer 6mm thick with white,black or white and black marble chips of size from smallest to 4mm nominal size laid in cement marble powder mix 3:1 (3- Cement : 1 marble powder by weight) in proportion of 4:7 (4-cement marble powder mix : 7-marble chips by volume) 20mm thick with under layer 14mm thick cement plaster 1:3 (1-cement : 3-coarse sand) (A) Dark shade pigment with ordinary cement (In top layer only) (more than 10 ton)	675.44	Rupees Six Hundred Seventy Five and Forty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1709	14002BA		Providing and laying marble chips skirting (Terrazo) or dedo rubbed, and polished to Granolithic finish top layer 6mm white,black or white and black marble chips of size from smallest to 4mm nominalsize laid in cement marble powder mix 3:1 (3- Cement : 1 marble powder by weight) in proportion of 4:7 (4-cement marble powder mix : 7-marble chips by volume) 20mm thick with under 14mm thick layer cement plaster 1:3 (1-cement : 3-coarse sand) (B) Light shade pigment with white cement (In top layer only) (more than 10 ton)	678.93	Rupees Six Hundred Seventy Eight and Ninety Three Paise	Sqm
1710	14002CA		Providing and laying marble chips skirting (Terrazo) or dedo rubbed, and polished to Granolithic finish top layer 6mm white,black or white and black marble chips of size from smallest to 4mm nominalsize laid in cement marble powder mix 3:1 (3- Cement : 1 marble powder by weight) in proportion of 4:7 (4-cement marble powder mix : 7-marble chips by volume) 20mm thick with under 14mm thick layer cement plaster 1:3 (1-cement : 3-coarse sand) (C) Medium shade pigment with appox 50% white cement and 50% ordinary cement (In top layer only) (more than 10 ton)	720.93	Rupees Seven Hundred Twenty and Ninety Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1711	14002DA		Providing and laying marble chips skirting (Terrazo) or dedo rubbed, and polished to Granolithic finish top layer 6mm white,black or white and black marble chips of size from smallest to 4mm nominal size laid in cement marble powder mix 3:1 (3- Cement : 1 marble powder by weight) in proportion of 4:7 (4-cement marble powder mix : 7-marble chips by volume) 20mm thick with under 14 mm thick layer cement plaster 1:3 (1-cement : 3-coarse sand) (D) White cement without any pigment (In top layer only) (more than 10 ton)	738.43	Rupees Seven Hundred Thirty Eight and Forty Three Paise	Sqm
1712	14002EA		Providing and laying marble chips skirting (Terrazo) or dedo rubbed, and polished to Granolithic finish top layer 6mm white,black or white and black marble chips of size from smallest to 4mm nominalsize laid in cement marble powder mix 3:1 (3- Cement : 1 marble powder of 4:7 (4-cement marble powder mix : 7-marble chips by volume) 20mm thick with under plaster 1:3 (1-cement : 3-coarse sand) (E) Light shade pigment with ordinary cement(In top layer only) (more than 10 ton)	670.19	Rupees Six Hundred Seventy and Nineteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1713	14003AA		Providing and laying cushioning layer on R.C.C. Slab consisting of 75mm thick lime, concrete using brick aggregate of 20mm nominal size mortar compresing of 1-Lime : 2- fine sand) (more than 10 ton)	260.73	Rupees Two Hundred Sixty and Seventy Three Paise	Sqm
1714	14003BA		Precast terrzo tiles 22mm thick with white, Black or white and black marble chips of sizes upto 6mm, laid in floors, treads of steps and landings on a bed of 25mm average thickness of lime mortar 1:6 jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of (1) Light shades using white cement (more than 10 ton)	647.25	Rupees Six Hundred Forty Seven and Twenty Five Paise	Sqm
1715	14003CA		Precast terrzo tiles 22mm thick with white Black or white and black marble chips of sizes upto 6mm laid in floors, treads of steps and landings on a bed of 25mm average thickness of lime mortar 1:6 jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of (1) Dark shades using ordinary cement (more than 10 ton)	648.10	Rupees Six Hundred Forty Eight and Ten Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1716	14003DA		Precast terrzo tiles 27 to 28mm thick with white Black or white and black marble chips of sizes upto 6mm laid in floors, treads of steps and landings on a bed of 25mm average thickness of lime mortar 1:6 jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of (1) Light shades using white cement (more than 10 ton)	614.41	Rupees Six Hundred Fourteen and Forty One Paise	Sqm
1717	14003EA		Precast terrzo tiles 27 to 28mm thick with white Black or white and black marble chips of sizes upto 6mm laid in floors, treads of steps and landings on a bed of 25mm average thickness of lime mortar 1:6 jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of (2) Dark shades using ordinary cement (more than 10 ton)	615.24	Rupees Six Hundred Fifteen and Twenty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1718	14004AA		Providing and laying precast terrazo tile 20mm thick white,black, white and black (or of the colour specified in specification of tender item) marble chips of sizes upto 6mm laid in floors, treads of steps and landings on a bed of 25mm average thickness of Lime mortar 1:1.5(1-Lime putty : 1.5 coarse sand) or C.M. 1:6 (1:cement :6 - coarse sand) jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of.(A) Light shades using white cement (more than 10 ton)	647.25	Rupees Six Hundred Forty Seven and Twenty Five Paise	Sqm
1719	14004BA		Providing and laying precast terrazo tile 20mm thick white and black (or of the colour specified in specification of tender item) marble chips of sizes upto 6mm laid in floors, treads of steps and landings on a bed of 25mm average thickness of Lime mortar 1:1.5(1-Lime putty : 1.5 sand) or C.M. 1:6 jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of.(B) Medium shades using approx. 50% white cement and 50% ordinary cement (more than 10 ton)	671.93	Rupees Six Hundred Seventy One and Ninety Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1720	14004CA		Providing and laying precast terrazo tile 20mm thick white,black,white and black (or of the colour specified in specification of tender item) marble chips of sizes upto 6mm laid in floors, treads of steps and landings on a bed of 25mm average thickness of Lime mortar 1:1.5(1-Lime putty : 1.5 coarse sand) or C.M. 1:6(:1 - cement :6 - coarse sand) jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete with precast tiles of. (B) Dark shades using ordinary cement (more than 10 ton)	624.70	Rupees Six Hundred Twenty Four and Seventy Paise	Sqm
1721	14005AA		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. (A) Light shades using white cement (more than 10 ton)	759.43	Rupees Seven Hundred Fifty Nine and Forty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1722	14005BA		Providing laying precast terrazo tiles 20mm thick with marble chips of sizes. upto 6mm in skirting and risers of steps not exceedings 30 cms. in hieght 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. (B) Medium Shades using approx. 50% white Cement and 50% ordinary cement (more than 10 ton)	806.68	Rupees Eight Hundred Six and Sixty Eight Paise	Sqm
1723	14005CA		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. (B) Dark shades using ordinary cement (more than 10 ton)	713.93	Rupees Seven Hundred Thirteen and Ninety Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1724	14006AA		Providing and laying chequered terrazo tiles 22mm thick with marble chips of sizes upto 6mm in floors on 25mm thick bed of Lime mortar 1:1.5 (1-Lime putty : 1.5 coarse sand) or C.M. 1:6 (1 - cement :6 - coarse sand) jointed with neat cement slurry mixed with pigment to match the shade of the tiles including rubbing and polishing complete. (A) Light shades using white cement (more than 10 ton)	940.48	Rupees Nine Hundred Forty and Forty Eight Paise	Sqm
1725	14006BA		Providing and laying chequered terrazo tiles 22mm thick with marble chips of sizes upto 6mm in floors on 25mm thick bed of Lime mortar 1:1.5 (1-Lime putty : 1.5 coarse sand) or C.M. 1:6 (1 - cement : 6 - coarse sand) jointed with neat cement slurry mixed with pigment to match the shade of the tiles including rubbing and polishing complete. (B) Dark shades using ordinary cement (more than 10 ton)	897.67	Rupees Eight Hundred Ninety Seven and Sixty Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1726	14007AA		Providing and laying chequered terrazo tiles 28mm thick with marble chips of sizes upto 6mm in treads of stairs and staircases in 12mm thick bed of lime mortar 1:1.5 (1-Lime putty :1.5 coarse sand) or C.M. 1:6 (1- cement : 6- coarse sand) jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete. (A) Light shades using white cement (more than 10 ton)	902.05	Rupees Nine Hundred Two and Five Paise	Sqm
1727	14007BA		Providing and laying chequered terrazo tiles 28mm thick with marble chips of sizes upto 6mm in treads of stairs and staircases in 12mm thick bed of lime mortar 1:1.5 (1-Lime putty :1.5 coarse sand) or C.M. 1:6 jointed with neat cement slurry mixed with pigment to match the shade of tiles including rubbing and polishing complete. (B) Dark shades using ordinary cement (more than 10 ton)	817.17	Rupees Eight Hundred Seventeen and Seventeen Paise	Sqm
1728	14008AA		Providing and laying white glazed tiles 6mm thick in flooring treads of steps and landing laid on a bed of 12mm thick cement mortar 1:3 (1-cement : 3-coarse sand) finishing with flush pointing in white cement. (more than 10 ton)	909.91	Rupees Nine Hundred Nine and Ninety One Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1729	14008BA		Providing and laying Ceramic tiles 6mm thick in flooring treads of steps and landing laid on a bed of 12mm thick cement mortar 1:3 (1-cement : 3-coarse sand) finishing with flush pointing in white cement. (more than 10 ton)	943.16	Rupees Nine Hundred Forty Three and Sixteen Paise	Sqm
1730	14008CA		Providing and laying Marbo Grenite tiles 8 to 10 mm thick , 24" x 24" in flooring treads of steps and landing laid on a bed of 12mm thick cement mortar 1:3 (1-cement : 3-coarse sand) finishing with flush pointing in white cement. (more than 10 ton)	1120.36	Rupees One Thousand One Hundred Twenty and Thirty Six Paise	Sqm
1731	14008DA		Providing and laying Marbo Grenite tiles 8 to 10 mm thick , 36" x 36" in flooring treads of steps and landing laid on a bed of 12mm thick cement mortar 1:3 (1-cement : 3-coarse sand) finishing with flush pointing in white cement. (more than 10 ton)	1531.82	Rupees One Thousand Five Hundred Thirty One and Eighty Two Paise	Sqm
1732	14009AA		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 (more than 10 ton)	1127.48	Rupees One Thousand One Hundred Twenty Seven and Forty Eight Paise	Sqm
1733	14009BA		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 (more than 10 ton)	1091.96	Rupees One Thousand Ninety One and Ninety Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1734	14009CA		Providing and layingMarbo Grenite tiles 8 to 10 mm thick , 24" x 24" 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 (more than 10 ton)	1195.02	Rupees One Thousand One Hundred Ninety Five and Two Paise	Sqm
1735	14009DA		Providing and laying Marbo Grenite tiles 8 to 10 mm 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 (more than 10 ton)	1592.40	Rupees One Thousand Five Hundred Ninety Two and Forty Paise	Sqm
1736	14010A		Providing and fixing 50mm internal or external angles of glazed tiles (more than 10 ton)	118.98	Rupees One Hundred Eighteen and Ninety Eight Paise	Rmt
1737	14011A		Providing and laying marble stone slab flooring over 20mm (average)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 and jointed with gray cement slurry including rubbing and polishing complete. (A) Marble slab 25mm thick (more than 10 ton)	2290.56	Rupees Two Thousand Two Hundred Ninety and Fifty Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1738	14012AA		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. (A) 25mm thick (more than 10 ton)	1019.39	Rupees One Thousand Nineteen and Thirty Nine Paise	Sqm
1739	14012BA		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 laid over and jointed with grey cement slurry including rubbing and polishing etc. complete. (B) 30 mm thick (more than 10 ton)	1131.24	Rupees One Thousand One Hundred Thirty One and Twenty Four Paise	Sqm
1740	14013A		Providing and laying polished kota stone slab 25mm thick in risers of steps,skirting Dedo and pillars laid on 10mm thick cement mortar 1:3 (1-Cement : 3 coarse sand) and jointed with gray cement slury mixed with pigment to match the shade of slab including rubbing and polishing etc. complete. (more than 10 ton)	1161.88	Rupees One Thousand One Hundred Sixty One and Eighty Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1741	14014AA		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. (A) 25mm thick (more than 10 ton)	576.79	Rupees Five Hundred Seventy Six and Seventy Nine Paise	Sqm
1742	14014BA		Providing and laying rough chiseled dressed stone flooring over 20mm thick base of cement mortar 1:5 (1-Cement : 5-coarse sand) or L.M. 1:1.5 including pointing with cement mortar 1:2 (1-cement : 2-stone dust) etc. complete. (B) 40mm thick (more than 10 ton)	643.57	Rupees Six Hundred Forty Three and Fifty Seven Paise	Sqm
1743	14015AA		Providing and laying cement concrete flooring 1:2:4 (1-cement : 2-coarse sand : 4-graded stone aggregate 20mm nominal size) laid in one layer and finished with a floating coat of neat cement. (A) 40mm thick. (more than 10 ton)	304.47	Rupees Three Hundred Four and Forty Seven Paise	Sqm
1744	14015BA		Providing and laying cement concrete flooring 1:2:4 (1-cement : 2-coarse sand : 4-graded stone aggregate 20mm nominal size) laid in one layer and finished with a floating coat of neat cement. (B) 50mm thick. (more than 10 ton)	355.22	Rupees Three Hundred Fifty Five and Twenty Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1745	14016A		Providing and laying cement concrete pavement (25mm to 50mm thick) with 1:2:4 (1-cement : 2-coarse sand : 4-stone aggregate 20mm nominal size) including finishing with floating coat of neat cement complete. (more than 10 ton)	4606.87	Rupees Four Thousand Six Hundred Six and Eighty Seven Paise	cu.m
1746	14017A		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 (C) Dark shades using ordinary cement (more than 10 ton)	528.25	Rupees Five Hundred Twenty Eight and Twenty Five Paise	Sqm
1747	14018AA		Providing and laying chequered precast cement concrete tiles 22mm thick with aggegate 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. (more than 10 ton)	545.76	Rupees Five Hundred Forty Five and Seventy Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1748	14018B		Extra for rubbing & polishing the precast c.c. tiles for flooring sketing deta.	163.62	Rupees One Hundred Sixty Three and Sixty Two Paise	Sqm
1749	14019A		Providing and laying brick on edge flooring laid dry grouted with c.M. 1:6 (1 - Cement : 6 - coarse sand) including finishing the joints flush curing etc. complete. (more than 10 ton)	597.23	Rupees Five Hundred Ninety Seven and Twenty Three Paise	Sqm
1750	14020A		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 dismentaling of existing flooring and jointed with color cement slurry including finised with flush pointing & cleaning the surface etc. complete for DARK shade (more than 10 ton)	1419.11	Rupees One Thousand Four Hundred Nineteen and Eleven Paise	Sqm
1751	14021A		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 dismentaling of existing flooring and jointed with color cement slurry including finised with flush pointing & cleaning the surface etc. complete for antiskit (more than 10 ton)	1472.91	Rupees One Thousand Four Hundred Seventy Two and Ninety One Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1752	14022A		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 dismentaling of existing flooring and jointed with color cement slurry including finised with flush pointing & cleaning the surface etc. complete for light shade (more than 10 ton)	1324.63	Rupees One Thousand Three Hundred Twenty Four and Sixty Three Paise	Sqm
1753	14023A		Providing and fixing pre-cast concrete kerb stone of gray cement based concrete block 30cm length,30cm height and 15cm thick of M250 grade concret as per approved design and including excavation for fixing in proper line and level,filling the joint with C:M 1:3 (1cement:3fine sand) etc complete. (more than 10 ton)	421.72	Rupees Four Hundred Twenty One and Seventy Two Paise	Rmt
1754	14032		Providing and fixing pre-cast concrete kerb stone of gray cement based concrete block 30cm length,30cm height and 15cm thick of M250 grade concret as per approved design and including excavation for fixing in proper line and level,filling the joint with C:M 1:3 (1cement:3fine sand) etc complete.	374.92	Rupees Three Hundred Seventy Four and Ninety Two Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1755	14033		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 guidelines of IRC : SP 63-2018 etc. Complete.	708.16	Rupees Seven Hundred Eight and Sixteen Paise	Sqm
1756	14035		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.	779.70	Rupees Seven Hundred Seventy Nine and Seventy Paise	Sqm
1757	14036		Providing and laying coloured glazed tiles of the size 300 mm x 200 mm x 8 mm / 300 mm x 450 mm x 8 mm in skirting, risers of steps and dedo on 10 mm. thick cement plaster 1:3 (1 cement : 3 coarse sand) & jointed with white cement slurry.	1559.10	Rupees One Thousand Five Hundred Fifty Nine and Ten Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1758	15001A		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.(1) 0.80 mm thick sheet. (more than 10 ton)	734.19	Rupees Seven Hundred Thirty Four and Nineteen Paise	Sqm
1759	15002A		Providing ridges or hips 600 mm overall in plain G.I. sheet class-3 fixed with G.I.J. or L Hooks and nuts 8mm dia G.I. Limpet and bitumen washer complete. (1) 0.80 mm thick sheet. (more than 10 ton)	664.70	Rupees Six Hundred Sixty Four and Seventy Paise	Sqm
1760	15005A		Providing and fixing 150mm wide 450mm over all semicircular plain G.I.sheet class-3 gutter with Iron brackets 40mm x 3mm size Bolts, Nuts, washers etc. including making necessary connection with rain water pipes. (i) 0.80 mm thick Sheet. (more than 10 ton)	581.32	Rupees Five Hundred Eighty One and Thirty Two Paise	Sqm
1761	15007		Filling cement concrete 1:2:4 (1- Cement :2- coarse sand :4-graded stone aggregate 12.5 mm nominal size) in gaps of A.C. sheet corrugation and wings of ridges.	23.62	Rupees Twenty Three and Sixty Two Paise	Rmt
1762	15010A		Providing and fixing tiles roofing with manglore tiles including teak reepers of sizes 50mm x 25mm. (more than 10 ton)	286.97	Rupees Two Hundred Eighty Six and Ninety Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1763	15011A		Providing and fixing five courses water profing treatment with bitumen felt consisting of second and fourth course of blown / bitumen or/ and residual bitumen applied hot at 1.2 kg.per Sq.M.of area for each course and first course with fibre base bitunen saturated under lay type land third course with fibre base self finished felt type 2 grade 1 and fifth and final course of stone grit 6mm and down size or pea sizes gravel spread at 0.008 Cu. Metre / Sq. metre including preparation of surface excluding grading complete. (more than 10 ton)	483.11	Rupees Four Hundred Eighty Three and Eleven Paise	Sqm
1764	15012		Providing and fixing on wall face C.I. Rain water pipe including filling the joints with spun yarn soaked in neat cement slurry and cement mortar 1:2 (1- Cement : 2-fine sand) (A) 75 mm dia.	295.80	Rupees Two Hundred Ninety Five and Eighty Paise	Rmt
1765	15013		Providing and fixing M.S Holder bat clamps of approved design to C.I. or S.C.I. pipes embedded in and including cement concrete blocks 100mm x 100mm x 100mm. size of 1:2:4 (1-Cement : 2- coarse sand :4- graded stone aggregate of 20mm nominal size) and cutting holes and making good the wall etc, complete. (A) 75mm dia.	126.52	Rupees One Hundred Twenty Six and Fifty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1766	15014		Providing and fixing and embedding sand, C.I. rain water pipes in the masonry surrounded with 12mm thick cement mortar of the same mix as that of masonry. (A) 75 mm dia pipe.	315.53	Rupees Three Hundred Fifteen and Fifty Three Paise	Rmt
1767	15016A		Providing and fixing for wall plugs and standard holder bat clamps comprising of two semicircular haves of flat iron and cast iron base screwed on wooden plugs. (B) 80 mm dia.	72.09	Rupees Seventy Two and Nine Paise	Each
1768	15016B		Providing and fixing for wall plugs and standard holder bat clamps comprising of two semicircular haves of flat iron and cast iron base screwed on wooden plugs. (C) 100 mm dia.	82.59	Rupees Eighty Two and Fifty Nine Paise	Each
1769	15019		Providing and Fixing 6 mm thick Lexan Polycarbonate multi wall roofing sheet fixed with hilti screw and rubber silicon sealer and alluminium strip of size 50 x 3 mm etc complete as directed by Engineer in charge.	1441.90	Rupees One Thousand Four Hundred Forty One and Ninety Paise	Sqm
1770	16001AA		Providing and fixing wooden planks ceiling with tounge and grooved jointing and wood screws (frame work and cover fillings to be measured and laid for separately) (A) Indian Teak wood (i) 12mm thick (more than 10 ton)	1046.33	Rupees One Thousand Forty Six and Thirty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1771	16001BA		Providing and fixing wooden planks ceiling with tounge and grooved jointing and wood screws (frame work and cover fillings to be measured and laid for separately) (A) Indian Teak wood (ii) 20mm thick (more than 10 ton)	1526.67	Rupees One Thousand Five Hundred Twenty Six and Sixty Seven Paise	Sqm
1772	16001CA		Providing and fixing wooden planks ceiling with tounge and grooved jointing and wood screws (frame work and cover fillings to be measured and laid for separately) (A) Indian Teak wood (iii) 25mm thick (more than 10 ton)	1833.38	Rupees One Thousand Eight Hundred Thirty Three and Thirty Eight Paise	Sqm
1773	16002		Deduct for butt jointing in place of touged and grooved type joint in item No.16.3	41.65	Rupees Forty One and Sixty Five Paise	Sqm
1774	16003A		Providing and fixing fibre insulations board lining with butt jointing and Nails (frame worked cover fillets to be measured and paid for separately) (i) 12mm thick	274.49	Rupees Two Hundred Seventy Four and Forty Nine Paise	Sqm
1775	16003B		Providing and fixing fibre insulations board lining with butt jointing and Nails (frame worked cover fillets to be measured and paid for separately) (ii) 18mm thick	362.70	Rupees Three Hundred Sixty Two and Seventy Paise	Sqm
1776	16003C		Providing and fixing fibre insulations board lining with butt jointing and Nails (frame worked cover fillets to be measured and paid for separately) (iii) 25mm thick	443.56	Rupees Four Hundred Forty Three and Fifty Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1777	16004A		Providing and playwood lining with but jointed and nails (frame work and cover fillets to be measured and paid for separately) (i) 6mm thick ply.	307.45	Rupees Three Hundred Seven and Forty Five Paise	Sqm
1778	16004B		Providing and playwood lining with but jointed and nails (frame work and cover fillets to be measured and paid for separately) (ii) 9mm thick ply.	410.79	Rupees Four Hundred Ten and Seventy Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1779	16006		Providing and fixing eco-friendly light weight calcium silicate false ceiling tiles having Tegular edge & 15 mm Thick Densified edges on the Tile Periphery for Extra Strength The Light weight calcium silicate ceiling tiles shall have , light reflection 85% non-combustible as per B.S. 476 part IV, 100% humidity resistance and also having thermal conductivity0.043° w/m KC.for the best thermal Insulation . The Light weight calcium Silicate tile shall be of approved texture Fine fissured/ Spintone/Cosmos having NRC value of 0.5 & Globe having NRC value of 0.75 NRC or equivalent of size 595 X 595 mm to be laid on true horizontal level suspended inter locking metal grid of hot dipped galvanized steel sections (galvanizing @120 grams per sqm including both side) consisting of main 'T' runner suitably spaced at joints to get required length and size of 24X38mm made from 0.30 mm thick (minimum) sheet, 1200mm centre to centre, and cross 'T' of size 24X28mm made out of 0.33mm (Minimum) sheet spaced 1200mm along spaced between main 'T' at 600mm centre to centre to	1674.15	Rupees One Thousand Six Hundred Seventy Four and Fifteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1780	16007		Providing and fixing single layer waterproof gypusm board 12.5 mm thick of the make Newgood Group Co. Ltd. or equivalent & Newgood Group Co. Ltd. company sections using waterproof board of size 1220 mm x 1830 mm x 8.0 mm suspended by G.I suapender of size 25 mm x 3 mm with intermediate channel of size 18 mm x 40 mm x 0.80 mm at 1220 mm center to center ceiling section of size 40 mm x 35 mm x 0.55 mm at 457 mm center to center and perimetre chanel A of size 20 mm x 27 mm x 30 mm x 0.50 mm at edges & drops including paper tap sand sofit cleat, anchor fastener, scoch bolt connecting cleat joining compound top coat on ceiling including making necessary opening for light fitting, diffuser etc. complete as per detail drawing as directed.	710.97	Rupees Seven Hundred Ten and Ninety Seven Paise	Sqm
1781	17001A		Providing 10mm thick cement plaster in single coat on brick/concrete walls for interior plastering upto floor two level and finished even and smooth in (i)Cement mortar 1:3 (1-cement:3-sand)	152.58	Rupees One Hundred Fifty Two and Fifty Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1782	17001B		Providing 10mm thick cement plaster in single coat on brick/concrete walls for interior plastering upto floor two level and finished even and smooth in (ii) Cement mortar 1:4 (1-cement :4-sand)	135.44	Rupees One Hundred Thirty Five and Forty Four Paise	Sqm
1783	17001C		Providing 10mm thick cement plaster in single coat on brick/concrete walls for interior plastering upto floor two level and finished even and smooth in (iii) Cement mortar 1:6 (1-cement:6-sand)	119.88	Rupees One Hundred Nineteen and Eighty Eight Paise	Sqm
1784	17002A		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 (i) Cement mortar 1:3 (1-cement:3-sand)	204.74	Rupees Two Hundred Four and Seventy Four Paise	Sqm
1785	17002B		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 (ii) Cement mortar 1:4 (1-cement :4-sand)	180.23	Rupees One Hundred Eighty and Twenty Three Paise	Sqm
1786	17002C		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 (iii) Cement mortar 1:6 (1-cement:6-sand)	157.32	Rupees One Hundred Fifty Seven and Thirty Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1787	17003A		Providing 20mm thick cement plaster in single coat on single or half brick walls for interior plastering upto floor two level and finished even and smooth in (i) Cement mortar 1:3 (1-cement:3-sand)	262.48	Rupees Two Hundred Sixty Two and Forty Eight Paise	Sqm
1788	17003B		Providing 20mm thick cement plaster in single coat on single or half brick walls for interior plastering upto floor two level and finished even and smooth in (ii) Cement mortar 1:4 (1-cement :4-sand)	229.23	Rupees Two Hundred Twenty Nine and Twenty Three Paise	Sqm
1789	17003C		Providing 20mm thick cement plaster in single coat on single or half brick walls for interior plastering upto floor two level and finished even and smooth in (iii) Cement mortar 1:6 (1-cement:6-sand)	197.74	Rupees One Hundred Ninety Seven and Seventy Four Paise	Sqm
1790	17004A		Extra over items 58 to 64 for finishing with a floating coat of neat cement slurry. (more than 10 ton)	53.03	Rupees Fifty Three and Three Paise	Sqm
1791	17005		(A) Extra over items 58 to 67 for providing and mixing water proofing materials in cement mortar in proportion recommended by the manufacturer.	49.26	Rupees Forty Nine and Twenty Six Paise	Per bag of 50Kg of Cement

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1792	17006		Extra over items 58 to 71 for plastering on ceilings and soffits of stairs upto floor two level instead of plastering on walls.	27.30	Rupees Twenty Seven and Thirty Paise	Sqm
1793	17007A		Extra over items 1 to 69, 71 to 87 and 90 for interior plastering above floor two level for every additional storey height. (1) Single coat plaster	25.03	Rupees Twenty Five and Three Paise	Sqm x No. of storey
1794	17007B		Extra over items 1 to 69, 71 to 87 and 90 for interior plastering above floor two level for every additional storey height.(2) Two coat plaster	28.53	Rupees Twenty Eight and Fifty Three Paise	Sqm x No. of storey
1795	17007C		Extra over items 1 to 69, 71 to 87 and 90 for interior plastering above floor two level for every additional storey height. (3) Floating coat of neat cement	5.07	Rupees Five and Seven Paise	Sqm x No. of storey
1796	17008		Extra over item 91 for plastering on ceiling and soffits of stairs above floor two level for every additional storey height.	22.93	Rupees Twenty Two and Ninety Three Paise	Sqm
1797	17009		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.	358.72	Rupees Three Hundred Fifty Eight and Seventy Two Paise	Sqm
1798	17010A		Pointing on brickwork with cement mortar 1:3 (1-cement : 3-coarse sand) (A) Flush pointing	105.88	Rupees One Hundred Five and Eighty Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1799	17010B		Pointing on brickwork with cement mortar 1:3 (1-cement : 3-coarse sand) (B) Ruled pointing	109.02	Rupees One Hundred Nine and Two Paise	Sqm
1800	17011A		Pointing on brickwork with cement mortar 1:4 (1-cement : 4-coarse sand)(A) Flush pointing	101.32	Rupees One Hundred One and Thirty Two Paise	Sqm
1801	17011B		Pointing on brickwork with cement mortar 1:4 (1-cement : 4-coarse sand) (B) Ruled pointing	104.29	Rupees One Hundred Four and Twenty Nine Paise	Sqm
1802	17012A		Pointing on coursed stone masonry with cement mortar 1:3 (1-cement : 3-coarse sand) (A) Flush pointing	96.59	Rupees Ninety Six and Fifty Nine Paise	Sqm
1803	17012B		Pointing on coursed stone masonry with cement mortar 1:3 (1-cement : 3-coarse sand) (B) Ruled pointing	99.75	Rupees Ninety Nine and Seventy Five Paise	Sqm
1804	17013A		Pointing on Uncoursed stone masonry with cement mortar 1:3 (1-cement : 3-coarse sand) (A) Flush pointing	113.75	Rupees One Hundred Thirteen and Seventy Five Paise	Sqm
1805	17013B		Pointing on Uncoursed stone masonry with cement mortar 1:3 (1-cement : 3-coarse sand)(B) Ruled pointing	118.29	Rupees One Hundred Eighteen and Twenty Nine Paise	Sqm
1806	17014		Extra over item 17.112 to 17.151 for pointing on walls on the outside at height more than 10metres from ground level for every additional height of 5 metres of part there of.	7.19	Rupees Seven and Nineteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1807	17015		Providing cement vata (10cm. x 10 cm. size) quarter round in cement mortar 1:1 including neat cement finishing, watering etc. complete.	24.28	Rupees Twenty Four and Twenty Eight Paise	Rmt
1808	17017		Providing 20 mm thick double coat mala cement plaster on interior brick / concrete work for plastering comprising of base coat of 12 mm thick cement plaster in cement mortar (1 Cement : 4 coarse sand) in rough finishing and 8 mm thick top coat of cement mortar 1:2 (1 Cement : 2 Coarse sand) finished with trowel including scaffolding curing etc. complete.	290.72	Rupees Two Hundred Ninety and Seventy Two Paise	Sqm
1809	17019		Providing 15 mm thick cement plaster by using Ready Mix Mortar for 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 Cement mortar 1:6 (1 Cement : 6 sand)	163.28	Rupees One Hundred Sixty Three and Twenty Eight Paise	Sqm
1810	17020		Providing 10 mm thick cement plaster by using Ready Mix Mortar for plaster in single coat on brick/ concrete walls for interior plastering upto floor two level and finished even and smooth in Cement mortar 1:6 (1 Cement : 6 sand)	107.65	Rupees One Hundred Seven and Sixty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1811	17021		Providing 20 mm thick cement plaster by using Ready Mix Mortar for plaster in single coat on single or half brick walls for interior plastering upto floor two level and finished even and smooth in Cement mortar 1:4 (1 Cement : 4 sand)	233.98	Rupees Two Hundred Thirty Three and Ninety Eight Paise	Sqm
1812	17022		Providing 15 mm thick cement plaster by using Ready Mix Mortar for 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 Cement mortar 1:4 (1 Cement : 4 sand)	171.84	Rupees One Hundred Seventy One and Eighty Four Paise	Sqm
1813	17023		Providing 10 mm thick cement plaster by using Ready Mix Mortar for plaster in single coat on brick/ concrete walls for interior plastering upto floor two level and finished even and smooth in Cement mortar 1:4 (1 Cement : 4 sand)	117.11	Rupees One Hundred Seventeen and Eleven Paise	Sqm
1814	17024		Providing 20 mm thick cement plaster by using Ready Mix Mortar for plaster in single coat on single or half brick walls for interior plastering upto floor two level and finished even and smooth in Cement mortar 1:3 (1 Cement : 3 sand)	251.08	Rupees Two Hundred Fifty One and Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1815	17025		Providing 10 mm thick cement plaster by using Ready Mix Mortar for plaster in single coat on brick/ concrete walls for interior plastering upto floor two level and finished even and smooth in Cement mortar 1:3 (1 Cement : 3 sand)	127.58	Rupees One Hundred Twenty Seven and Fifty Eight Paise	Sqm
1816	17026		Providing 15 mm thick cement plaster by using Ready Mix Mortar for 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 Cement mortar 1:3 (1 Cement : 3 sand)	188.42	Rupees One Hundred Eighty Eight and Forty Two Paise	Sqm
1817	18001		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.	13.30	Rupees Thirteen and Thirty Paise	Sqm
1818	18002		White washing with lime on wall surface (one coats) to give an even shade including thoroughly booming the surface to remove all dirt, dust; mortar drops and loose scales of lime wash and other foreign matter.	6.13	Rupees Six and Thirteen Paise	Sqm
1819	18003		Extra over items 11 to 12 for every subsequent coat of white washing with lime on wall surface.	6.13	Rupees Six and Thirteen Paise	Sqm
1820	18004		Extra over item 11 for white washing with lime on ceilings and/or sloping roofs.	1.23	One Rupee and Twenty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1821	18005		Extra over Item 2 for white washing with lime on ceilings and sloping roofs.	0.54	No Rupees and Fifty Four Paise	Sqm
1822	18006		Extra over Item 13 for every subsequent coat of white washing with lime on ceilings and/or sloping roofs.	0.54	No Rupees and Fifty Four Paise	Sqm
1823	18007		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 foreigh matter.	13.48	Rupees Thirteen and Forty Eight Paise	Sqm
1824	18008		Colour washing with lime on wall surface (one coats) to give an even shade including throughly brooming the surface to loose scales of lime wash and other foreign matter.	8.59	Rupees Eight and Fifty Nine Paise	Sqm
1825	18009		Extra over item 17 to 18 for every subsequent coat of colour wash with lime on wall surface	8.59	Rupees Eight and Fifty Nine Paise	Sqm
1826	18010		Extra over Item 17 for colour washing on ceilings and/or sloping roofs.	2.29	Rupees Two and Twenty Nine Paise	Sqm
1827	18011		Extra over items 18,19 for colour washing on ceilings and sloping roofs.	2.29	Rupees Two and Twenty Nine Paise	Sqm
1828	18012		Cement washing with portland cement slurry on wall surface (one coat) to give a smooth finish including thoroughly broomings the surface to remove all dirt, mortar drops and other foreign Brand.	12.59	Rupees Twelve and Fifty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1829	18013		Extra over Item No. 29 for every subsequent coat of cement washing with port land cement slurry	12.59	Rupees Twelve and Fifty Nine Paise	Sqm
1830	18014		Removing dry or oil bound distemper by a washing and scraping and sand papering the wall surface smooth including necessary repairs to scratches complete.	12.09	Rupees Twelve and Nine Paise	Sqm
1831	18015		Extra over item 33 for removing dry oil bound distemper on ceilings and sloping roofs.	1.76	One Rupee and Seventy Six Paise	Sqm
1832	18016		Distempering with dry distemper of approved brand and manufacture (two coats) and of required shade on wall surfaces of given an even shade, over and including a priming coat of whiting after thoroughly brooming the surface free from mortar dropping and other foreign matter.	52.15	Rupees Fifty Two and Fifteen Paise	Sqm
1833	18017		Distempering with dry distemper of approved brand and manufacture (One coats) and of required shade on wall surfaces of given an even shade, after thoroughly brushing the surface clean of all grease, dirt, loose pieces of scales including preparing the surface even and sand papered smooth.	16.80	Rupees Sixteen and Eighty Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1834	18018		Extra over Items No. 38 and 39 of every subsequent coat at distempering with dry distemper of approved brand and manufacture.	15.76	Rupees Fifteen and Seventy Six Paise	Sqm
1835	18019		Extra over item 38 for distemepring with dry distemper on ceilings and slopings roofs.	7.00	Rupees Seven Only	Sqm
1836	18020		Extra over item 39,40 for distempering with dry distemper on ceilings and slooping roofs.	1.76	One Rupee and Seventy Six Paise	Sqm
1837	18021		Distempeing (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.	79.29	Rupees Seventy Nine and Twenty Nine Paise	Sqm
1838	18022		Distempeing (Two coats) with oil bound washable 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 alkali resistance primer of approved brand after thoroughly brushing the surface and other foreign matter and also including preparing the surface even and sand parpered smooth.	79.29	Rupees Seventy Nine and Twenty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1839	18023		Distempeing (One coats) with oil bound washable distemper of approved brand and of required shade on wall surfaces to give an even shade, after thoroughly brushing the surface clean of all grease dirt, loose pieces of scales and also including distempering with oil bound washable distemper of preparing the surface even and smooth.	29.93	Rupees Twenty Nine and Ninety Three Paise	Sqm
1840	18024		Extra over Item 44 to 46 for every subsequent coat of approved brand and manufacture.	32.73	Rupees Thirty Two and Seventy Three Paise	Sqm
1841	18025		Extra over Item 44,45 for distempering with oil bound washable distemper on celling and sloping roofs.	8.76	Rupees Eight and Seventy Six Paise	Sqm
1842	18026		Extra over Item 46,47 for every subsequent coat of distempering on celling and sloping roofs.	3.50	Rupees Three and Fifty Paise	Sqm
1843	18027		Finishing wall with water proofing cement paint of on wall surfaces (Two coats) to give an approved brand and manufacture and of required shape even shade after thoroughly brushing the surface to remove all dirt and remains of loose powered materials.	63.19	Rupees Sixty Three and Nineteen Paise	Sqm
1844	18028		Extra over Item 51 for every subsequent coat of water proofing cement paint of approved brand and manufacture.	34.65	Rupees Thirty Four and Sixty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1845	18029		Extra over item 51 for finishing with cement paint on ceiling and sloping roofs.	7.00	Rupees Seven Only	Sqm
1846	18030		Extra over item 53 for every subsequent coat of finishing with cement paint on ceiling and sloping roofs.	3.50	Rupees Three and Fifty Paise	Sqm
1847	18031		Wall painting (two coats) with plastic emulsion paint of approved brand and manufacture on undecorated wall surface to give an even shade including throughly brushing the surface free from mortar droppings and other foreign matter and sand papered smooth.	86.79	Rupees Eighty Six and Seventy Nine Paise	Sqm
1848	18032		Extra over item 57 for every subsequent coat of wall painting with plastic emulsion pain of approved brand.	43.61	Rupees Forty Three and Sixty One Paise	Sqm
1849	18033		Extra over item 57 for painting with plastic emulsion paint of approved brand on ceilings and sloping roofs.	5.79	Rupees Five and Seventy Nine Paise	Sqm
1850	18034		Extra over item 59 for every subsequent coat of painting with plastic emulsion paint on ceiling and slopping roofs.	2.29	Rupees Two and Twenty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1851	19001		Applying priming coat over new steel and other metel surface after and including preparing the surface by throughly 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.	38.50	Rupees Thirty Eight and Fifty Paise	Sqm
1852	19002		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 cleanicn the surface of all dirt, dust and other foreign matter.	96.59	Rupees Ninety Six and Fifty Nine Paise	Sqm
1853	19003		Painting one coats (excluding priming coat) on previously painted steel and other metal surface with enamel paint, brushing to give an even shade including cleaning the surface of all dirt, dust and other foreign matter.	60.73	Rupees Sixty and Seventy Three Paise	Sqm
1854	19004		Extra over item 7 and 11 for every subsequent coat of paint	58.38	Rupees Fifty Eight and Thirty Eight Paise	Sqm
1855	19005		Painting two coats (excluding priming coat) on new steel and other metal surface with synthetic enamel paint, brushing to give an even shade including cleaning the surface of all dirt, dust and other foreign matter.	69.15	Rupees Sixty Nine and Fifteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1856	19006		Painting one coats (excluding priming coat) on previously printed steel and other metal surface with synthetic enamel paint, brushing to give an even shade including cleaning the surface of all dirt, dust and other foreign matter.	49.00	Rupees Forty Nine Only	Sqm
1857	19007		Extra over item 19 and 21 for every subsequent coat of paint.	54.78	Rupees Fifty Four and Seventy Eight Paise	Sqm
1858	19008B		Painting two coats (excluding priming coat) on external surface of new rain water, soil, waste and vent pipes and fittings with ready mixed bituminous brushing, black, anticorrosive to give an even shade including cleaning of all dirt, dust and other foreign matter. (B) 75mm dia.	22.93	Rupees Twenty Two and Ninety Three Paise	Sqm
1859	19008C		Painting two coats (excluding priming coat) on external surface of new rain water, soil, waste and vent pipes and fittings with ready mixed bituminous brushing, black, anticorrosive to give an even shade including cleaning of all dirt, dust and other foreign matter. (C) 100mm dia.	28.35	Rupees Twenty Eight and Thirty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1860	19009B		Applying priming coat over new wood and wood based surface after and including preparing the surface by throughly cleaning oil, grease, dirt and other foreign matter, sand papering and knotting. (B) Ready mixed paint brushing wood primier pink.	45.68	Rupees Forty Five and Sixty Eight Paise	Sqm
1861	19009C		Applying priming coat over new wood and wood based surface after and including preparing the surface by throughly cleaning oil, grease, dirt and other foreign matter, sand papering and knotting. (C) Ready mixed paint brushing priming for enamel	45.68	Rupees Forty Five and Sixty Eight Paise	Sqm
1862	19010B		Extra over item 59 for every subsequent coat of priming coat. (B) Ready mixed paint brushing wood primier pink.	44.15	Rupees Forty Four and Fifteen Paise	Sqm
1863	19010C		Extra over item 59 for every subsequent coat of priming coat. (C) Ready mixed paint brushing priming for enamel	44.15	Rupees Forty Four and Fifteen Paise	Sqm
1864	19011		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.	98.18	Rupees Ninety Eight and Eighteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1865	19012		Painting one coats (excluding priming coat) on previously painted wood and wood based surface with enamel paint, to give an even shade including cleaning the of all dirt, dust and other foreign matter.	62.30	Rupees Sixty Two and Thirty Paise	Sqm
1866	19013		Extra over item 71 and 73 for every subsequent coat of paint.	58.38	Rupees Fifty Eight and Thirty Eight Paise	Sqm
1867	19014		Painting two coats (excluding priming coat) on new wood and wood based surface with ready mixed paint, brushing, oil, gloss, semi gloss to give and even shade including cleaning of all dust, dirt and other foreign matter sand papering and stopping.	112.26	Rupees One Hundred Twelve and Twenty Six Paise	Sqm
1868	19015		Varnishing two coats (excluding priming coat) on new wood and wood based surface under coating with flatting varnish and finished coat with varnish to give an even surface including cleaning the surface of all dirt, dust and sand papering so as to produce a smooth dry surface.	61.25	Rupees Sixty One and Twenty Five Paise	Sqm
1869	19016		Extra over item 84 for every subsequent coat of varnish.	33.55	Rupees Thirty Three and Fifty Five Paise	Sqm
1870	19017		Polishing with french polish on new wood and wood based surface to give an even surface including cleaning, the surface of all dirt, dust and sand papering smooth and including a coat of wood filler.	146.47	Rupees One Hundred Forty Six and Forty Seven Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1871	19018		Polishing with french polish on previously polished wood and wood based surface to give an even surface including cleaning, the surface of all dirt, dust and sand papered smooth and including a coat of wood filler.	76.12	Rupees Seventy Six and Twelve Paise	Sqm
1872	19019		Applying wax polish on new wood and wood surface with bees wax polish in proportion of 2:1.5 :1:0.5 (2-Bees wax : 1.5 Linseed oil : 1- Turpentine even surface including cleaning the surface of all dirt dust and sand papered smooth.	72.63	Rupees Seventy Two and Sixty Three Paise	Sqm
1873	19020		Applying wax polish on previously wax polished wood and wood based surface with bees wax polish in proportion of 2:1.5 :1:0.5 (2-Bees wax : 1.5 Linseed oil : 1- Turpentine : 0.5 varnish by weight to give an even surface including cleaning the surface of all dirt dust and sand papered smooth.	41.13	Rupees Forty One and Thirteen Paise	Sqm
1874	19021		Coat tarring two coats on new wood and wood based surfaces using 0.16 and 0.12 Litres of coal tar par Sq.M. in the first and second coat respectively to give an even shade including cleaning of all dirt, dust and other foreign matter.	37.33	Rupees Thirty Seven and Thirty Three Paise	Sqm
1875	19022		Extra over item 19.98 or every subsequent coat of painth	24.06	Rupees Twenty Four and Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1876	19023A		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)(i) Block (Letters/Figures) (Per 10 Letter pet CM.HT)	3.50	Rupees Three and Fifty Paise	Per Letter Per Cm/Ht.
1877	19023B		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) (ii) Indian (Letters/Figures)	3.69	Rupees Three and Sixty Nine Paise	Per Letter Per Cm/Ht.
1878	19024A		Extra over items 19.119 for using thick white paint instead of black japan paint. (i) Block (Letters/Figures)	0.07	No Rupees and Seven Paise	Per Letter Per Cm/Ht.
1879	19024B		Extra over items 19.119 for using thick white paint instead of black japan paint. (ii) Indian (Letters/Figures)	0.07	No Rupees and Seven Paise	Per Letter Per Cm/Ht.
1880	19025A		Painting lines, deashes, arrows, letters etc on roads, Air fields and like in two coats with road marking paint, brushing including cleaning the surface of all dirt, dust and other foreign matter. (i) Over 10cm in width	135.44	Rupees One Hundred Thirty Five and Forty Four Paise	Sqm
1881	19025B		Painting lines, deashes, arrows, letters etc on roads, Air fields and like in two coats with road marking paint, brushing including cleaning the surface of all dirt, dust and other foreign matter. (ii) Upto 10 cm in width	17.57	Rupees Seventeen and Fifty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1882	19026A		Painting lines, deashes, arrows, letters etc on roads, Air fields and like in one coats with road marking paint, brushing including cleaning the surface of all dirt, dust and other foreign matter. (i) Over 10cm in width	60.73	Rupees Sixty and Seventy Three Paise	Sqm
1883	19026B		Painting lines, deashes, arrows, letters etc on roads, Air fields and like in one coats with road marking paint, brushing including cleaning the surface of all dirt, dust and other foreign matter. (ii) Upto 10 cm in width	7.01	Rupees Seven and One Paisa	Sqm
1884	19031		Finishing wall with weather proof exterior emulsion paint on wall surface (two coats) to give an required shape even shade after thoroughly brushing the surface to remove all dirt, and remains of loose powdered materials.etc complete	122.14	Rupees One Hundred Twenty Two and Fourteen Paise	sqm
1885	19032		Applying two coats of Birla (white cement based) or Asian (acrylic lapy- putty) or equivalent & 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.	40.59	Rupees Forty and Fifty Nine Paise	sqm
1886	20001A		Demolition and disposal of unserviceable materials with all lead and lift.(i) Lime concrete.	566.94	Rupees Five Hundred Sixty Six and Ninety Four Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1887	20001B		Demolition and disposal of unserviceable materials with all lead and lift.(i) Lime concrete.	652.69	Rupees Six Hundred Fifty Two and Sixty Nine Paise	cu.m
1888	20002		Demolition including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift. (i) R.C.C. work	1133.89	Rupees One Thousand One Hundred Thirty Three and Eighty Nine Paise	cu.m
1889	20003A		Demolition of Brick work and stone masonry including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift. (i) In Lime Mortar.	391.96	Rupees Three Hundred Ninety One and Ninety Six Paise	cu.m
1890	20003B		Demolition of Brick work and stone masonry including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.(ii) In Cement Mortar.	589.70	Rupees Five Hundred Eighty Nine and Seventy Paise	cu.m
1891	20004		Demolition of terrace including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.(i) Brick tile covering.	68.43	Rupees Sixty Eight and Forty Three Paise	Sqm
1892	20005		Dismantaling tiled of stone floors laid in mortar including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.	51.45	Rupees Fifty One and Forty Five Paise	Sqm
1893	20006		Dismantaling of wooden floors including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.	76.99	Rupees Seventy Six and Ninety Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1894	20007A		Dismantling of sheet roofing including ridges, Hips, Valleys, Gutters etc. stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.(i) G.I.sheet roofing.	51.45	Rupees Fifty One and Forty Five Paise	Sqm
1895	20007B		Dismantling of sheet roofing including ridges, Hips, Valleys, Gutters etc. stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.(ii) A.C. sheet roofing.	57.23	Rupees Fifty Seven and Twenty Three Paise	Sqm
1896	20008		Dismantlings manglore of country tile roofing with battens boarding etc. including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.(ii) A.C. sheet roofing.	93.79	Rupees Ninety Three and Seventy Nine Paise	Sqm
1897	20010		Dismentling wood work, wrought framed and fixed in frames trusses including stacking the materials with all lead and lift.	1882.81	Rupees One Thousand Eight Hundred Eighty Two and Eighty One Paise	cu.m
1898	20011		Dismentling expanded metal or I.R.C Fabric with necessary battens and beadings including frame work, and stacking the serviceable materials with all lead and lift.	59.85	Rupees Fifty Nine and Eighty Five Paise	Sqm
1899	20012		Dismentling steel work including distempering and stacking the materials with all lead and lift.	4.03	Rupees Four and Three Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1900	20013A		Dismantling doors, windows, ventilators etc. (wood or steel) shutters including chowkhats architraves, holdfasts and other attachment etc. complete and stacking them within all lead and lift.(i) Not exceeding 3 Sq.M. in area.	201.23	Rupees Two Hundred One and Twenty Three Paise	Each
1901	20013B		Dismantling doors, windows, ventilators etc. (wood or steel) shutters including chowkhats architraves, holdfasts and other attachment etc. complete and stacking them within all lead and lift.(ii) Exceeding 3 Sq.M. in area.	269.48	Rupees Two Hundred Sixty Nine and Forty Eight Paise	Each
1902	20014		Dismantling barbed wire in fencing including making rolls and also including dismantling fencing posts including all earth work concrete in base and making good the disturbed ground stacking useful materials as directed and disposing as directed and disposing of the unserviceable materials with all lead and lift.	71.40	Rupees Seventy One and Forty Paise	Rmt
1903	20015		Dismantling C.I. pipes G.S.W.pipes abd A.C. rain water pipes with fittings and clamps including stacking the materials with all lead and lift (for any dia, of pipe)	80.33	Rupees Eighty and Thirty Three Paise	Rmt
1904	20016		Dismantling santtary fittings like wash basin . W.C. pan Indian and European type, flushing tank etc. including stacking the materials with all lead and lift.	433.96	Rupees Four Hundred Thirty Three and Ninety Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1905	20017		Scraping oil paint from steel and other metal surface and making the surface even (with Hand Scraping.)	54.25	Rupees Fifty Four and Twenty Five Paise	Sqm
1906	20040		Providing and fixing 15 mm diameter backup rod having minimum density 22 kg per cum (ASTMD - 3575) & compression strength of 0.40 kg per sqm (ASTM - 5249) and finishing with polysulphide sealant etc. complete. For 12 mm wide expansion joint	13.07	Rupees Thirteen and Seven Paise	Rmt
1907	20041		Providing and fixing 25 mm diameter backup rod having minimum density 22 kg per cum (ASTMD - 3575) & compression strength of 0.40 kg per sqm (ASTM - 5249) and finishing with polysulphide sealant etc. complete. For 20 mm wide expansion joint	17.80	Rupees Seventeen and Eighty Paise	Rmt
1908	20042		Providing and fixing 30 mm diameter backup rod having minimum density 22 kg per cum (ASTMD - 3575) & compression strength of 0.40 kg per sqm (ASTM - 5249) and finishing with polysulphide sealant etc. complete. For 25 mm wide expansion joint	20.17	Rupees Twenty and Seventeen Paise	Rmt
1909	20043		Providing and fixing 50 mm diameter backup rod having minimum density 22 kg per cum (ASTMD - 3575) & compression strength of 0.40 kg per sqm (ASTM - 5249) and finishing with polysulphide sealant etc. complete. For 40 mm wide expansion joint	53.30	Rupees Fifty Three and Thirty Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1910	20044		Providing and fixing 60 mm diameter backup rod having minimum density 22 kg per cum (ASTMD - 3575) & compression strength of 0.40 kg per sqm (ASTM - 5249) and finishing with polysulphide sealant etc. complete. For 50 mm wide expansion joint	69.07	Rupees Sixty Nine and Seven Paise	Rmt
1911	20045		Removing and scraping of old deteriorated plaster of any thickness from wall / R.C.C member including stacking of serviceable material and disposal of unserviceable from site of work with all lead and lift	20.84	Rupees Twenty and Eighty Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1912	20046		Providing and fixing of Corner Angle for Various Flashing in 100mm x 100mm size in Equal Shape with 5mm edge lipping on both side . The Angle Flashing shall be made out of 0.5 mm thick pre coated GI sheet with edge bending of approximate 5mm. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	826.38	Rupees Eight Hundred Twenty Six and Thirty Eight Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1913	20047		Providing and fixing of Corner Angle for Various Flashing in 150mm x 150mm size in Equal Shape with 5mm edge lipping on both side . The Angle Flashing shall be made out of 0.5 mm thick pre coated GI sheet with edge bending of approximate 5mm. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	830.51	Rupees Eight Hundred Thirty and Fifty One Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1914	20048		Providing and fixing PUF Insulated continuous sandwich panels for roofs of total thickness not less than 30 mm made out from continue line method.Panel shall have 0.5 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated in shape for GI and PU foam both material.The crest height of the panel shall be of 35mm minimum wiht 250mm c/c pitch. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of 120 gsm as per IS:277 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron.The PPGI Sheet shall have protective guard film of minimum 25 microns to avoid scratches wihile trasportation.The roof panels are laid over a frame work of trusses, columns and purlins fixed using 90mm self drilling bolt with rubber washer including all types of flashings. PU Foam must be self-extinguishing, fire retardant type having minimum density of 40 Kg/Cu.mt.(+, - 2 Kgs) including 0.25mm craft paper edging,self tapping	3146.83	Rupees Three Thousand One Hundred Forty Six and Eighty Three Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1915	20049		Providing and fixing PUF Insulated continuous sandwich panels for roofs of total thickness not less than 30 mm made out from continue line method.Panel shall have 0.35 mm thick pre coated GI sheet on both side of Polyurethane foam with external face being corrugated in shape for GI and PU foam both material.The crest height of the panel shall be of 35mm minimum wiht 250mm c/c pitch. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of 120 gsm as per IS:277 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron.The PPGI Sheet shall have protective guard film of minimum 25 microns to avoid scratches wihile trasportation.The roof panels are laid over a frame work of trusses, columns and purlins fixed using 90mm self drilling bolt with rubber washer including all types of flashings. PU Foam must be self-extinguishing, fire retardant type having minimum density of 40 Kg/Cu.mt.(+, - 2 Kgs) including 0.25mm craft paper edging,self tapping	2924.94	Rupees Two Thousand Nine Hundred Twenty Four and Ninety Four Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1916	20050		Providing and fixing PUF Insulated continuous sandwich panels for walls of total thickness not less than 50 mm and width 1.0 m made out from continue line method on automatic plant.Panel shall have 0.5 mm thick pre coated GI sheet on both side of Polyurethane Foam confirming to IS 12436:1988.The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron.The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during trasportation.The panels shall be vertically joined together by tongue and groove joints. The PU Foam shall be self-extinguishing, fire retardant type having minimum density of 40 Kg/Cu.mt.(+, - 2 Kgs) including 0.25 mm thick craft paper edging on both edges. The panels shall be fixed to the steel frame structure with minimum 5mm thick self tapping GI screws of required length and nos. with minimum spacing of 300 mm c/c.	3146.70	Rupees Three Thousand One Hundred Forty Six and Seventy Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1917	20051		Providing and fixing PUF Insulated continuous sandwich panels for walls of total thickness not less than 50 mm and width 1.0 m made out from continue line method on automatic plant.Panel shall have 0.35 mm thick pre coated GI sheet on both side of Polyurethane Foam confirming to IS 12436:1988.The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron.The PPGI Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during trasportation.The panels shall be vertically joined together by tongue and groove joints. The PU Foam shall be self-extinguishing, fire retardant type having minimum density of 40 Kg/Cu.mt.(+, - 2 Kgs) including 0.25 mm thick craft paper edging on both edges. The panels shall be fixed to the steel frame structure with minimum 5mm thick self tapping GI screws of required length and nos. with minimum spacing of 300 mm c/c.	2880.29	Rupees Two Thousand Eight Hundred Eighty and Twenty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1918	20052		Providing and fixing PUF Insulated continuous sandwich panels for walls of total thickness not less than 40 mm and width 1.0 m made out from continue line method on automatic plant.Panel shall have 0.5 mm thick pre coated GI sheet on both side of Polyurethane Foam confirming to IS 12436:1988.The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron.The PPGI Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during trasportation.The panels shall be vertically joined together by tongue and groove joints. The PU Foam shall be self-extinguishing, fire retardant type having minimum density of 40 Kg/Cu.mt.(+, - 2 Kgs) including 0.25 mm thick craft paper edging on both edges. The panels shall be fixed to the steel frame structure with minimum 5mm thick self tapping GI screws of required length and nos. with minimum spacing of 300 mm c/c.	3078.70	Rupees Three Thousand Seventy Eight and Seventy Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1919	20053		Providing and fixing PUF Insulated continuous sandwich panels for walls of total thickness not less than 40 mm and width 1.0 m made out from continue line method on automatic plant.Panel shall have 0.35 mm thick pre coated GI sheet on both side of Polyurethane Foam confirming to IS 12436:1988.The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron.The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during trasportation.The panels shall be vertically joined together by tongue and groove joints. The PU Foam shall be self-extinguishing, fire retardant type having minimum density of 40 Kg/Cu.mt.(+, - 2 Kgs) including 0.25 mm thick craft paper edging on both edges. The panels shall be fixed to the steel frame structure with minimum 5mm thick self tapping GI screws of required length and nos. with minimum spacing of 300 mm c/c.	2812.31	Rupees Two Thousand Eight Hundred Twelve and Thirty One Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1920	20054		Structural steel work (Confirming to IS 4923-1997) riveted, bolted or welded in builtup for all type sections, in framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete as per the structural designs and directions of Engineer in charge.Column (122 x 61 x 3.6mm)	131.83	Rupees One Hundred Thirty One and Eighty Three Paise	kg
1921	20055		Providing and fixing of Bottom and top U track for closing of end joints for cut PUF panels of size of 52mm x 30mm with 5mm lipping on Both edges. The U track shall be made out of 1 mm thick pre coated GI sheet.The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall roof panels and plinth with Expandable fastners with minimum spacing of 450 mm c/c. The Utrack shall be fixed	610.41	Rupees Six Hundred Ten and Forty One Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1922	20056		Providing and fixing of Bottom and top U track for closing of end joints for cut PUF panels of size of 42mm x 30mm with 5mm lipping on Both edges. The U track shall be made out of 1 mm thick pre coated GI sheet.The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGI Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall roof panels and plinth with Expandable fastners with minimum spacing of 450 mm c/c. The Utrack shall be fixed	580.29	Rupees Five Hundred Eighty and Twenty Nine Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1923	20057		Providing and fixing of Ridge flashing for roof panel shall be made out of 0.5 mm thick pre coated GI sheet . The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGI Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The ridge shall be fixed to the steel members by pop rivet or self drilling/self stitching fastners @ maximum 450 mm c/c along length of capping/flashing etc complete .	520.43	Rupees Five Hundred Twenty and Forty Three Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1924	20057A		Providing and fixing of Ridge flashing for roof panel shall be made out of 0.5 mm thick pre coated GI sheet . The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGI Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The ridge shall be fixed to the steel members by pop rivet or self drilling/self stitching fastners @ maximum 450 mm c/c along length of capping/flashing etc complete .	867.39	Rupees Eight Hundred Sixty Seven and Thirty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1925	20058		Providing and fixing of end cap of Roofing panel. The End Cap track shall be made out of 0.5 mm thick pre coated GI sheet suitable for 30mm thick panel. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	834.67	Rupees Eight Hundred Thirty Four and Sixty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1926	20059		Providing and fixing of end cap of Roofing panel. The End Cap track shall be made out of 0.5 mm thick pre coated GI sheet suitable for 40mm thick panel. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	748.93	Rupees Seven Hundred Forty Eight and Ninety Three Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1927	20060		Providing and fixing of Corner Angle for Various Flashing in 25mm x 25mm size in Equal Shape with 5mm edge lipping on both side . The Angle Flashing shall be made out of 0.5 mm thick pre coated GI sheet with edge bending of approximate 5mm. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	544.20	Rupees Five Hundred Forty Four and Twenty Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1928	20061		Providing and fixing of Corner Angle for Various Flashing in 50mm x 50mm size in Equal Shape with 5mm edge lipping on both side . The Angle Flashing shall be made out of 0.5 mm thick pre coated GI sheet with edge bending of approximate 5mm. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGI Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	612.44	Rupees Six Hundred Twelve and Forty Four Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1929	20062		Providing and fixing of Corner Angle for Various Flashing in 100mm x 100mm size in Equal Shape with 5mm edge lipping on both side . The Angle Flashing shall be made out of 0.5 mm thick pre coated GI sheet with edge bending of approximate 5mm. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	841.67	Rupees Eight Hundred Forty One and Sixty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1930	20063		Providing and fixing of Corner Angle for Various Flashing in 150mm x 150mm size in Equal Shape with 5mm edge lipping on both side . The Angle Flashing shall be made out of 0.5 mm thick pre coated GI sheet with edge bending of approximate 5mm. The Precoated sheet shall be of minimum 240 mpa steel grade confirming to IS 14246:1995 and shall have zinc coating of minimum 120 gsm as per IS:277:1992 , 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 micron. The PPGL Sheet shall have plastic protective guard film of minimum 25 microns to avoid scratches during transportation. The U track shall be fixed with suitable POP rivet with wall and roof panels with minimum spacing of 450 mm c/c.	896.40	Rupees Eight Hundred Ninety Six and Forty Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1931	20064		Preparing and applying of water soluble, nonflammable, reactive and penetrative silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1 liter silane :20 liter water mixed with 0.5 liter acrylic copolymer polymer compatible and stable in silane solution. Take 1 liter of silane nanotechnology and add in 20 liter water in drum under manual stirring and then add 0.5 liter acrylic copolymer under manual stirring and mix completely. Spray apply the solution at the rate of 1 liter per sqm on horizontal and 0.5 liter per sqm on vertical new or old cementitious / concrete surface . (For very dense concrete of M50 and above for bridges may not absorb 1 liter per sq meter so reduce the water of dilution to 1:10)Horizontal Surface	81.27	Rupees Eighty One and Twenty Seven Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1932	20064A		Preparing and applying of water soluble, nonflammable, reactive and penetrative silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1 liter silane :20 liter water mixed with 0.5 liter acrylic copolymer polymer compatible and stable in silane solution. Take 1 liter of silane nanotechnology and add in 20 liter water in drum under manual stirring and then add 0.5 liter acrylic copolymer under manual stirring and mix completely. Spray apply the solution at the rate of 1 liter per sqm on horizontal and 0.5 liter per sqm on vertical new or old cementitious / concrete surface . (For very dense concrete of M50 and above for bridges may not absorb 1 liter per sq meter so reduce the water of dilution to 1:10)Vertical Surface	46.34	Rupees Forty Six and Thirty Four Paise	sqm
1933	21001		Providing and fixing M.S. fan clamps of shape and size as specified in existing R.C.C. slab including cutting chase and making good.	188.98	Rupees One Hundred Eighty Eight and Ninety Eight Paise	Each
1934	21002A		Cutting out cracks of roof terrace to V- section , cleaning out, wetting , grouting with cement and sand slurry 1:3 (1-cement 3-sand) (more than 10 ton)	71.75	Rupees Seventy One and Seventy Five Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1935	21003A		Cutting out cracks roof terrace to V-Section cleaning out and filling solidly with a hot mixture of bitumen and clean dry sand (1:1 by weight) (more than 10 ton)	81.77	Rupees Eighty One and Seventy Seven Paise	Rmt
1936	22001		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.	391.93	Rupees Three Hundred Ninety One and Ninety Three Paise	Rmt
1937	22002		Construction of B,B,masonry paniyara 23cm. x 75cm. wall and 15cm x 15cm curbing including fixing precast R.C.C. arble mosaic (Terrazo) slab of 75mm thickness on top and smooth finishing in cement plaster in C.M. 1:3 curing etc. complete including drainage out waste water arrangements.	1856.57	Rupees One Thousand Eight Hundred Fifty Six and Fifty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1938	22003		Constructing a sink (chowkedi) with C.C. 1:2:4, 12cm. thick over B.B. masonry in C.M,(1:6) in front and dwarf wall 1.0 Mt.high and 23 cm.thick cement plaster to masonry / in C.M.1:3) and cement concrete flooring in 1:2:4: mi x 5 cm. dia. drain pipe etc.complete.	2258.02	Rupees Two Thousand Two Hundred Fifty Eight and Two Paise	Rmt
1939	22004A		Constructing a cooking platform 60 cm. width and 70 cm high resting on B.B.Masonry walls 23 cm.thick in C.M.(1:6) with (i) Fixing or precast R.C.C.1:2:4) 8 cm. thick slab with marble chips set in C.M. (1:6) (6mm thick terrazo) with plastering on exposed faces walls in C.M. (1:4) etc complete.	2694.77	Rupees Two Thousand Six Hundred Ninety Four and Seventy Seven Paise	Rmt
1940	22004B		Constructing a cooking platform 60 cm. width and 70 cm high resting on B.B.Masonry walls 23 cm.thick in C.M.(1:6) with (ii) Fixing black kadappa stone 30mm thick laid on precast R.C.C. (1:2:4) slab with plastering on exposed faces of wall in C.M. (1:4) etc complete.	2656.06	Rupees Two Thousand Six Hundred Fifty Six and Six Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1941	22005		Carring out timber treatment to all wood work including drilling holes and spraying oil based chemical solution on surface of timber work for termite control including labour and material etc. complete. Using Chlordene 20 EC. As Per 6113_part III Consentration Weight 1.00 percent is recommended one litre chemical emulsion dillute with 9 liter of kerosene precent concentration. Total dillute concenteration will be 10 litre inclusive of the litre chemical emulsion appication 0.75 / Litre chemical per one Sqmt printed two coat wood surface.	75.99	Rupees Seventy Five and Ninety Nine Paise	Smt
1942	22006		Applying general insecticide pest control treatment to floors, cupboards etc including labour material etc. complete. Using Heptachloride 20 EC. As Per 6113_pests Consentration Weight 0.50 percent is recommended one litre chemical emulsion dillute with 39 liter of water will give. Total dillute concenteration will be 40 litre inclusive of one litre chemical emulsion appication 0.5 Litre chemical / Sqm of surface is recommended as per I.S	40.96	Rupees Forty and Ninety Six Paise	Smt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1943	22007		Carring out plinth treatment to post construction / existing structure by spraying chemical solution for termite control treatment including labour and material consistment with I.S.I specification. Using Chlordene and Chiorpurfiles 20 EC. As Per 6131_paret-II Consentration Weight one percent is recommended i.e one litre 20 EC chemical emulsion with 19 liter give 1 % concncentration inclusive of one litre chemical emulsion appication at the rate of 5 Litre chemical / Sqm of surface is recommended as per I.S	62.30	Rupees Sixty Two and Thirty Paise	Smt
1944	22008		Carrying out wall treatment for termite control including spraying with chemical solution in oil base (0.5 Lit./ Sq.M.) including labour and material Using Hepachlor concentration 20 EC. As Per IS. 6316_paret-II Consentration by Weight 0.50 percent is recommended i.e one litre chemical emulsion dillute with 39 liter gof IS concncentration total dillite concncentration will be 40 litre inclusive of one litre chemical emulsion appication at the rate of 7.5 Litre chemical / Sqm of surface is recommended as per I.S	51.10	Rupees Fifty One and Ten Paise	Smt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1945	22009		Providing and fixing Rajula stone 75mm thick 60mm x 45mm size including fixing in cement mortar as directed.	82.28	Rupees Eighty Two and Twenty Eight Paise	Smt
1946	22010A		Providing and laying bilimora type Brick facing in C.M. 1:1 laid over bedding of cement mortar 1:3 (20mm thickness) including clearing watering scaffolding etc. complete. (more than 10 ton)	866.76	Rupees Eight Hundred Sixty Six and Seventy Six Paise	Smt
1947	22011		Providing and fixing Teak wook rail of 60mm x 20mm size and 50cm. length including 3 coats of oil paint to wood work with set of 3 pags.	71.17	Rupees Seventy One and Seventeen Paise	Rmt
1948	22014		Providing erecting and fixing double coated Syntex PVC. (ISI) water tank of required capacity each with all necessary fittings and connection etc. complete on terrace.	3.95	Rupees Three and Ninety Five Paise	litre

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1949	22015		Providing and mixing Migratory Corrosion Admixture POLYALK CP 293 having Specific Gravity 1.01 to 1.04, pH value (Minimum 9.50) shall be alkaline in nature and having bipolar concrete penetrating corrosion inhibiting properties, inhabitor shall be non-nitrite based & have the ability to provide corrosion protection to both anodic and cathodic sites on the steel surface, inhibitor-steel complex shall formed polydentate complexes, having more than one bond with steel per molecule of inhibitor, with steel surface to promote proper film formation with enhanced bond to steel, inhibiting the electro-chemical corrosion reaction, inhibitor shall not have any adverse effect on concrete compressive strength, inhibitor shall have a corrosion rate of zero coulombs per ASTM-G109-2005, admixture shall be conforming to IS 9103 and in liquid form at the rate of 3Kg per one cubic meter volume of concrete admixture shall be added to the water, during mixing of cement, sand & aggregates and at the same rate admixture shall be added in case of Ready Mix	724.37	Rupees Seven Hundred Twenty Four and Thirty Seven Paise	Cum

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1950	22016		Providing and mixing Migratory Corrosion Admixture POLYALK CP 293 having Specific Gravity 1.01 to 1.04, pH value (Minimum 9.50) shall be alkaline in nature and having bipolar concrete penetrating corrosion inhibiting properties, inhabitor shall be non-nitrite based & have the ability to provide corrosion protection to both anodic and cathodic sites on the steel surface, inhibitor-steel complex shall formed polydentate complexes, having more than one bond with steel per molecule of inhibitor, with steel surface to promote proper film formation with enhanced bond to steel, inhibiting the electro-chemical corrosion reaction, inhibitor shall not have any adverse effect on concrete compressive strength, inhibitor shall have a corrosion rate of zero coulombs per ASTM-G109-2005, admixture shall be conforming to IS 9103 and in liquid form at the rate of 5% by weight of cementitious materials, during mixing of cement & sand before grouting of cementitious materials etc. complete.	14.27	Rupees Fourteen and Twenty Seven Paise	Kg
1951	22017		Providing and fixing Resin Bonded Rock Wool of density 48 kg / cum as & where required as directed by Engineer-in-Charge. Rock Wool confirming to IS: 8183	2738.08	Rupees Two Thousand Seven Hundred Thirty Eight and Eight Paise	Cum

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1952	22018		Providing and fixing Vapour Breather Membrane Confirming to IBC 2009 on Exterior Cement Board as & Where directed by Engineer-in-Charge.	171.73	Rupees One Hundred Seventy One and Seventy Three Paise	Sqm
1953	22019		Providing and Laying of One side alluminium foil thermal bubble insulation barrier on the external side of the LWGS wall Panel under the Cement Board as & Where directed by Engineer-in-Charge.	136.79	Rupees One Hundred Thirty Six and Seventy Nine Paise	Sqm
1954	22020		Providing and Fixing 12 mm thick moisture & fire resistant heavy duty Cement Fibre Board (High pressure steam cured) Confirming to ISO 4862-2000 in wall panels of one face of cold formed galvanised light gauge steel frame structure to form wall / partition as & Where directed by Engineer-in-Charge	722.66	Rupees Seven Hundred Twenty Two and Sixty Six Paise	Sqm
1955	22021		Supply & fixing factory finished cold formed Light guage steel frame sections confirming to SP:6 (5) 1980 at site or work including riveted, bolted or welded in builtup for all type of sections ,in framed work, cutting, hoisting, fixing in position and applying primer coat of approved steel primer etc. complete as per structural designs & directions of Engineer-in-charge.	114.44	Rupees One Hundred Fourteen and Forty Four Paise	Kg

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1956	22022		Anti-Termite System:Providing and laying of permanent piping technology anti-termite treatment before flooring work by installing LLDP (Low linear density polyethylene) tube of 8 mm O.D. & 6.4 mm 1.D. with inbuilt pressure compensation chip every 30 cm interval in the tube, having working pressure of 2 Kg/cm ² and release rate of 1.9 ltr/hour fixed by P-clips and nails. The LLDP pipe shall be installed at the entire periphery of the building and at internal network of building at a depth of 20 to 200 mm under floor at every 2 to 3 mtr. c/c distance (adjusted as per building layout) & Ends of loop pass through a PVC elbow of minimum 32 mm ID at junction box of wall and floor level, entering into a steel reinforced grooved flexible pipe of minimum 22 mm ID leading into junction box and the loops shall terminate in junction boxes & test every junction during injecting chemicals for termite control treatment. The anti termite chemical Imidacloprid 30.5% SC mix as per IS-6313 (part III) shall be injected by the pressure pump diluted with water @ 10.5 ml/5 ltr of water	134.33	Rupees One Hundred Thirty Four and Thirty Three Paise	Sq.mt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1957	22023		Anti-Termite System:Providing and laying of permanent piping technology anti-termite treatment before flooring work by installing LLDP (Low linear density polyethylene) tube of 8 mm O.D. & 6.4 mm 1.D. with inbuilt pressure compensation chip every 30 cm interval in the tube, having working pressure of 2 Kg/cm ² and release rate of 1.9 ltr/hour fixed by P-clips and nails. The LLDP pipe shall be installed at the entire periphery of the building and at internal network of building at a depth of 20 to 200 mm under floor at every 2 to 3 mtr. c/c distance (adjusted as per building layout) & Ends of loop pass through a PVC elbow of minimum 32 mm ID at junction box of wall and floor level, entering into a steel reinforced grooved flexible pipe of minimum 22 mm ID leading into junction box and the loops shall terminate in junction boxes & test every junction during injecting chemicals for termite control treatment. The anti termite chemical Imidacloprid 30.5% SC mix as per IS-6313 (part III) shall be injected by the pressure pump diluted with water @ 10.5 ml/5 ltr of water	63.63	Rupees Sixty Three and Sixty Three Paise	sq.mt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1958	23001AA		Providing and fixing to wall, ceiling and floor galvanised Mild steel tubes (Medium grade) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor.(A) 15mm (more than 10 ton)	252.49	Rupees Two Hundred Fifty Two and Forty Nine Paise	Rmt
1959	23001BA		Providing and fixing to wall, ceiling and floor galvanised Mild steel tubes (Medium grade) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor.(B) 20mm (more than 10 ton)	304.00	Rupees Three Hundred Four Only	Rmt
1960	23001CA		Providing and fixing to wall, ceiling and floor galvanised Mild steel tubes (Medium grade) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor.(C) 25mm (more than 10 ton)	401.95	Rupees Four Hundred One and Ninety Five Paise	Rmt
1961	23001DA		Providing and fixing to wall, ceiling and floor galvanised Mild steel tubes (Medium grade) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor.(D) 32mm (more than 10 ton)	500.97	Rupees Five Hundred and Ninety Seven Paise	Rmt
1962	23001EA		Providing and fixing to wall, ceiling and floor galvanised Mild steel tubes (Medium grade) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor.(E) 40mm (more than 10 ton)	608.35	Rupees Six Hundred Eight and Thirty Five Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1963	23001FA		Providing and fixing to wall, ceiling and floor galvanised Mild steel tubes (Medium grade) of the following nominal bore, tube fitting and clamps including making good the wall ceiling and floor.(F) 50mm (more than 10 ton)	794.18	Rupees Seven Hundred Ninety Four and Eighteen Paise	Rmt
1964	23002AA		Providing and laying in trenches galvanised mild steel tubes (Midium grade) of the following nominal bore, and tube fitting (Earthwork in trenches to be measured and paid for separately)(A) 15mm (more than 10 ton)	152.95	Rupees One Hundred Fifty Two and Ninety Five Paise	Rmt
1965	23002BA		Providing and laying in trenches galvanised mild steel tubes (Midium grade) of the following nominal bore, and tube fitting (Earthwork in trenches to be measured and paid for separately)(B) 20mm (more than 10 ton)	193.40	Rupees One Hundred Ninety Three and Forty Paise	Rmt
1966	23002CA		Providing and laying in trenches galvanised mild steel tubes (Midium grade) of the following nominal bore, and tube fitting (Earthwork in trenches to be measured and paid for separately) (C) 25mm (more than 10 ton)	282.98	Rupees Two Hundred Eighty Two and Ninety Eight Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1967	23002DA		Providing and laying in trenches galvanised mild steel tubes (Midium grade) of the following nominal bore, and tube fitting (Earthwork in trenches to be measured and paid for separately)(D) 40mm (more than 10 ton)	426.40	Rupees Four Hundred Twenty Six and Forty Paise	Rmt
1968	23002EA		Providing and laying in trenches galvanised mild steel tubes (Midium grade) of the following nominal bore, and tube fitting (Earthwork in trenches to be measured and paid for separately)(E) 65mm (more than 10 ton)	725.71	Rupees Seven Hundred Twenty Five and Seventy One Paise	Rmt
1969	23002HA		Providing and laying in trenches galvanised mild steel tubes (Midium grade) of the following nominal bore, and tube fitting (Earthwork in trenches to be measured and paid for separately)(H) 80mm (more than 10 ton)	921.68	Rupees Nine Hundred Twenty One and Sixty Eight Paise	Rmt
1970	23003		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.	978.15	Rupees Nine Hundred Seventy Eight and Fifteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1971	23004A		Providing and fixing to wall ceiling and floor 6.0 Kg. F/Cm2 working pressure poluthene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(A) 20mm	86.79	Rupees Eighty Six and Seventy Nine Paise	Rmt
1972	23004B		Providing and fixing to wall ceiling and floor 6.0 Kg. F/Cm2 working pressure poluthene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(B) 25mm	111.65	Rupees One Hundred Eleven and Sixty Five Paise	Rmt
1973	23004C		Providing and fixing to wall ceiling and floor 10.0 Kg. F/Cm2 working pressure poluthene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(C) 32mm	126.47	Rupees One Hundred Twenty Six and Forty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1974	23004D		Providing and fixing to wall ceiling and floor 10.0 Kg. F/Cm2 working pressure poluthene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(D) 40mm	138.24	Rupees One Hundred Thirty Eight and Twenty Four Paise	Rmt
1975	23004E		Providing and fixing to wall ceiling and floor 10.0 Kg. F/Cm2 working pressure poluthene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(E) 50mm	181.98	Rupees One Hundred Eighty One and Ninety Eight Paise	Rmt
1976	23004F		Providing and fixing to wall ceiling and floor 10.0 Kg. F/Cm2 working pressure polythene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(F) 75mm	280.23	Rupees Two Hundred Eighty and Twenty Three Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1977	23004G		Providing and fixing to wall ceiling and floor 10.0 Kg. F/Cm2 working pressure poluthene pipes of the following outside Dia. Low densidy, complete with special falnge compression type fittings, wall clipsetc. including making good the wall ceiling and floor.(G)110 mm	339.05	Rupees Three Hundred Thirty Nine and Five Paise	Rmt
1978	23005BA		Providing and fixing cast iron spigot and socket soil, waste and ventilating pipes of the following nominal size.(B) 75mm dia. (more than 10 ton)	741.01	Rupees Seven Hundred Forty One and One Paise	Rmt
1979	23005CA		Providing and fixing cast iron spigot and socket soil, waste and ventilating pipes of the following nominal size.(C) 100mm dia. (more than 10 ton)	892.39	Rupees Eight Hundred Ninety Two and Thirty Nine Paise	Rmt
1980	23006B		Providing and fixing in position cowl vent to pipes.(B) 75mm dia.	393.04	Rupees Three Hundred Ninety Three and Four Paise	Each
1981	23006C		Providing and fixing in position cowl vent to pipes.(C) 100mm dia	505.17	Rupees Five Hundred Five and Seventeen Paise	Each
1982	23008		Providing and fixing cast iron (Spun) Naphi trap of the following nominal diameter of self cleaning design with C.I. screed down or hinged grating including cost of cutting and making good the walls and floor 100mm inlet and 50mm outlet.(C) 100mm dia.	666.69	Rupees Six Hundred Sixty Six and Sixty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1983	23009		Providing and fixing water closet squatting Pan (Indian type W.C. Pan) size 580mm (Earthwork, bed concrete, foot reeste and trap to be measured and paid for separately) (A) Vitreous China.(I) Long pattern = White colour	1030.65	Rupees One Thousand Thirty and Sixty Five Paise	Each
1984	23010		Providing and fixing wsh down water closet (European type, W.C. Pan) with integral P or S trap including jointing the trap with soil pipe in Cement Mortar 1:1 (1-Cement : 1-fine sand) (Seal and cover to be measured and paid for separately)(A) vitreous China Pattern :(i) in white colour	1356.81	Rupees One Thousand Three Hundred Fifty Six and Eighty One Paise	Each
1985	23011		Providing and fixing 100mm size P or S trap for water closet squatting pan including jointing the trap with the pan and soil pipe in cement Mortar 1:1 (1-Cement : 1-Fine sand)(A) Vitreous China.	348.22	Rupees Three Hundred Forty Eight and Twenty Two Paise	Each
1986	23012		Providing and fixing in Cement Mortar 1:3 (1-Cement : 3-coarse sand)a, pair of white vitreous China 250mm x 130mm x 30mm footrest to long pattern squatting pan water closet.	120.14	Rupees One Hundred Twenty and Fourteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1987	23013		Providing and fixing 12.5 Litres low level flushing cistern with a pair, of C.I. or Mild brackets, complete with fittings such as lead valve less syphon, 15mm nom.nal size brass ball valve with polythene float, C.P brass handle unions and couplings for connections, with inlet, outlet and overflow pipes, 40mm dia. porcelain enamelled flush bend including cutting holes in walls and making good the same connecting the flush bend with cistern and closet (overflow pipe to be measured and paid for separately)(A) Vitreous China (I) In white colour	2370.39	Rupees Two Thousand Three Hundred Seventy and Thirty Nine Paise	Each
1988	23014		Providing and fixing 12.5 Litres high level C..I. flushing cistern with A pair of C.I. or Mild steel brackets, womplete with fittings such as syplionic arrangement, 15mm nominal size brass ball valve with polythene float, lever G.I. China (60 cm.) and pull union and couplings for connections with inlet, outlet and overflow pipes etc. including cutting holes in walls and making good the same (overflow pipe to be measured and paid fo separately)	1580.28	Rupees One Thousand Five Hundred Eighty and Twenty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1989	23015		Providing and fixing in position with clamps etc. 32mm nominal internal diameter galvanised steel tube flush pipe for high level flushing cistern including connecting the flush pipe with cistern and closet and making good the walls and floors.	288.73	Rupees Two Hundred Eighty Eight and Seventy Three Paise	Rmt
1990	23016		Providing and fixing G.I. inlet connection for flush pipe with W.C. Pan	29.40	Rupees Twenty Nine and Forty Paise	Each
1991	23017		Providing and fixing plastic seat and cover for wash down water closer with C.P. brass hinges and rubber buffers. (B) Black plastic seal and cover.	291.33	Rupees Two Hundred Ninety One and Thirty Three Paise	Each
1992	23018		Providing and fixing washbasin with single hole for pillar tap with C.I. or M.S. brackets painted white including sutting holes and making good the same but excluding fittings.(A) Vitreous China:(ii) Flat Back washbasin 550 mm x v 400mm size. (i) In white colour.	1684.95	Rupees One Thousand Six Hundred Eighty Four and Ninety Five Paise	Each
1993	23019		Providing and fixing Kitchen sink with C.I. or M.S. brackets, painted white including cutting holes in walls and making good the same but excluding fittings. (C) Vitreous China Sink.(i) 600mm x 450mm x 150mm size	2326.66	Rupees Two Thousand Three Hundred Twenty Six and Sixty Six Paise	Each
1994	23020A		Providing and fixing C.P. brass waste for washbasin or sink. (A) 32mmdia.	67.91	Rupees Sixty Seven and Ninety One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
1995	23020B		Providing and fixing C.P. brass waste for washbasin or sink. (B) 40mm dia.	89.83	Rupees Eighty Nine and Eighty Three Paise	Each
1996	23021A		Providing and fixing M.I. fisher union for washbasin or sink. (A) 32mm dia.	78.75	Rupees Seventy Eight and Seventy Five Paise	Each
1997	23021B		Providing and fixing M.I. fisher union for washbasin or sink. (B) 40mm dia.	88.65	Rupees Eighty Eight and Sixty Five Paise	Each
1998	23022		Providing and fixing 100mm sand cast iron grating for gully, floor or Nahni trap.	36.98	Rupees Thirty Six and Ninety Eight Paise	Each
1999	23023		Providing and fixing C.P. brass shower rose with 15mm or 20mm inlet.(A) 100mm dia. Each	282.16	Rupees Two Hundred Eighty Two and Sixteen Paise	Each
2000	23024		Providing and fixing 600mm x 450mm bevelled edge mirror of superior glass mounted on 6mm thick A.C. sheet or plywood sheet and fixing to wooden pluge with C.P. brass screws and washers.	859.41	Rupees Eight Hundred Fifty Nine and Forty One Paise	Each
2001	23025		Providing and fixing C.P. brass towel rail complete with C.P. brass brackets fixed to wooden plugs with C.P. brass scews.(B) 600mm x 20mm size.	616.42	Rupees Six Hundred Sixteen and Forty Two Paise	Each
2002	23026		Providing and fixing 600mm x 120mm glass shelf with C.P. brass bracket and guard rail complete mixed to wooden plug with C.P. brass screws.	568.70	Rupees Five Hundred Sixty Eight and Seventy Paise	Each
2003	23027		Providing and fixing toilet paper holder.(A) C.P. Brass	427.99	Rupees Four Hundred Twenty Seven and Ninety Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2004	23028A1		Providing and fixing screw down bib taps of following size.(A) Brass screw down bib tap polished bright. (i) 15mm dia.	186.83	Rupees One Hundred Eighty Six and Eighty Three Paise	Each
2005	23028A2		Providing and fixing screw down bib taps of following size.(A) Brass screw down bib tap polished bright. (ii) 20mm dia.	214.81	Rupees Two Hundred Fourteen and Eighty One Paise	Each
2006	23028B1		Providing and fixing screw down bib taps of following size.(B) Brass chromium plated screws down Bib Tap. (i) 15mm dia.	186.83	Rupees One Hundred Eighty Six and Eighty Three Paise	Each
2007	23028B2		Providing and fixing screw down bib taps of following size.(B) Brass chromium plated screws down Bib Tap. (ii) 20mm dia.	214.81	Rupees Two Hundred Fourteen and Eighty One Paise	Each
2008	23028C1		Providing and fixing screw down bib taps of following size.(C) Gun metal screw down bib tap. (i) 15mm dia.	158.86	Rupees One Hundred Fifty Eight and Eighty Six Paise	Each
2009	23028C2		Providing and fixing screw down bib taps of following size.(C) Gun metal screw down bib tap. (ii) 20mm dia.	177.85	Rupees One Hundred Seventy Seven and Eighty Five Paise	Each
2010	23029A		Providing and fixing pillar tap, capstan head, screw down high pressure with screws, shanks and back nuts. (i) 15mm dia.	308.73	Rupees Three Hundred Eight and Seventy Three Paise	Each
2011	23029B		Providing and fixing pillar tap, capstan head, screw down high pressure with screws, shanks and back nuts. (ii) 20mm dia.	354.69	Rupees Three Hundred Fifty Four and Sixty Nine Paise	Each
2012	23030A		Providing and fixing brass screw down stop tap.(A) 15mm dia.	205.83	Rupees Two Hundred Five and Eighty Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2013	23030B		Providing and fixing brass screw down stop tap.(B) 20mm dia.	223.81	Rupees Two Hundred Twenty Three and Eighty One Paise	Each
2014	23030C		Providing and fixing brass screw down stop tap.(C) 25mm dia.	220.82	Rupees Two Hundred Twenty and Eighty Two Paise	Each
2015	23031A		Providing and fixing Gun metal check or non-return fullway wheel valve.(A) 15mm dia.	186.83	Rupees One Hundred Eighty Six and Eighty Three Paise	Each
2016	23031B		Providing and fixing Gun metal check or non-return fullway wheel valve.(B) 20mm dia.	203.82	Rupees Two Hundred Three and Eighty Two Paise	Each
2017	23031C		Providing and fixing Gun metal check or non-return fullway wheel valve.(C) 25mm dia.	420.63	Rupees Four Hundred Twenty and Sixty Three Paise	Each
2018	23031D		Providing and fixing Gun metal check or non-return fullway wheel valve.(D) 32mm dia.	314.73	Rupees Three Hundred Fourteen and Seventy Three Paise	Each
2019	23031E		Providing and fixing Gun metal check or non-return fullway wheel valve.(E) 40mm dia.	663.43	Rupees Six Hundred Sixty Three and Forty Three Paise	Each
2020	23032A		Providing and fixing chromium plated brass half trun flush cock of approved quality including fixing in pipe line etc. complete.(i) 20mm dia.	254.78	Rupees Two Hundred Fifty Four and Seventy Eight Paise	Each
2021	23032B		Providing and fixing chromium plated brass half trun flush cock of approved quality including fixing in pipe line etc. complete.(ii) 25mm dia.	263.77	Rupees Two Hundred Sixty Three and Seventy Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2022	23032C		Providing and fixing chromium plated brass half trun flush cock of approved quality including fixing in pipe line etc. complete.(iii) 32mm dia.	275.76	Rupees Two Hundred Seventy Five and Seventy Six Paise	Each
2023	23033		Providing and fixing Urinal or approved quality including conecting the Urinal with waste pipe , tap etc. complete.(A) White earthenware flat back or corner type size 430mm x 260mm x 350mm.	1074.86	Rupees One Thousand Seventy Four and Eighty Six Paise	Each
2024	23034		Providing and fixing Urinal of approved quality including connection with trap and with integral longitudinal flush pipe.(A) Squating plate pattern white earthenware 550mm x 300mm.	1709.59	Rupees One Thousand Seven Hundred Nine and Fifty Nine Paise	Each
2025	23035		Providing and fixing Rubber plug for sink or wash basin.	17.15	Rupees Seventeen and Fifteen Paise	Each
2026	23036		Providing and fixing chromium plated, bottle trap with necessary couplings of approved quality for wash basin.	295.80	Rupees Two Hundred Ninety Five and Eighty Paise	Each
2027	23037A1		Providing and fixing ball cock of approved. quality as directed.(A) Copper Metal (i) 25mm dia.	132.89	Rupees One Hundred Thirty Two and Eighty Nine Paise	Each
2028	23037A2		Providing and fixing ball cock of approved. quality as directed.(A) Copper Metal (ii) 50mm dia.	189.84	Rupees One Hundred Eighty Nine and Eighty Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2029	23037B1		Providing and fixing ball cock of approved. quality as directed.(B) Abonite (i) 25mm dia.	102.91	Rupees One Hundred Two and Ninety One Paise	Each
2030	23037B2		Providing and fixing ball cock of approved. quality as directed.(B) Abonite (ii) 50mm dia.	137.89	Rupees One Hundred Thirty Seven and Eighty Nine Paise	Each
2031	23038		Providing and fixing C.I. Manhole cover 0.60 M. x 0.45M. size having weight not less than 35Kg.	958.17	Rupees Nine Hundred Fifty Eight and Seventeen Paise	Each
2032	23039		Providing and fixing G.I. Rain water spout of 50mm dia. and 30cm. length.	101.91	Rupees One Hundred One and Ninety One Paise	Each
2033	23055		Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete.[A] 15 mm.	170.36	Rupees One Hundred Seventy and Thirty Six Paise	Rmt
2034	23056		Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [B] 20 mm.	208.80	Rupees Two Hundred Eight and Eighty Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2035	23057		Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [C] 25 mm.	253.82	Rupees Two Hundred Fifty Three and Eighty Two Paise	Rmt
2036	23058		Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [D] 32mm.	338.24	Rupees Three Hundred Thirty Eight and Twenty Four Paise	Rmt
2037	23059		Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [E] 40mm.	447.72	Rupees Four Hundred Forty Seven and Seventy Two Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2038	23060		Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [F] 50mm.	660.58	Rupees Six Hundred Sixty and Fifty Eight Paise	Rmt
2039	23061		Providing laying and jointing in true line and level 15mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	72.65	Rupees Seventy Two and Sixty Five Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2040	23062		Providing laying and jointing in true line and level 25mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	91.84	Rupees Ninety One and Eighty Four Paise	Rmt
2041	23063		Providing laying and jointing in true line and level 32mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	119.15	Rupees One Hundred Nineteen and Fifteen Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2042	23064		Providing laying and jointing in true line and level 40mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	148.12	Rupees One Hundred Forty Eight and Twelve Paise	Rmt
2043	23065		Providing laying and jointing in true line and level 50mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	195.67	Rupees One Hundred Ninety Five and Sixty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2044	23066		Providing, laying and jointing in true line and level 160 diameter U.P.V.C (Type B) conforming to IS 13592-1992 with one end plain and other end socketed with rubber ring, & fittings conforming to ISI 14735-1999 of approved make for drainage system pipe line, pipe shall be jointed with each other with rubber lubricant, pipe shall be fixed on wall using of PVC clamp of the size 160 mm diameter x 210 mm length x 196 mm heigh at every 2000 mm center to center or shall be concealed in walls as directed including necessary fittings such as bends, shoes etc. including testing of pipes and joints and jointed with adhesive solvent cement including cost of all materials.	834.38	Rupees Eight Hundred Thirty Four and Thirty Eight Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2045	23067		Providing, laying and jointing in true line and level 110 diameter U.P.V.C (Type B) conforming to IS 13592-1992 with one end plain and other end socketed with rubber ring, & fittings conforming to ISI 14735-1999 of approved make for drainage system pipe line, pipe shall be jointed with each other with rubber lubricant, pipe shall be fixed on wall using of PVC clamp of the size 110 mm diameter x 149 mm length x 145 mm heigh at every 2000 mm center to center or shall be concealed in walls as directed including necessary fittings such as bends, shoes etc. including testing of pipes and joints and jointed with adhesive solvent cement including cost of all materials.	918.67	Rupees Nine Hundred Eighteen and Sixty Seven Paise	Rmt
2046	23068		Providing and fixing PVC SWR Nahni trap IS 14735 for drain - 100 mm diameter with jali of the following nominal diameter of self cleansing design with C.I scread down or hinged grating including the cost of cutting and making good the walls.	614.19	Rupees Six Hundred Fourteen and Nineteen Paise	each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2047	23069		Providing and fixing PVC SWR Nahni trap IS 14735 for drain - 75 mm diameter with jali of the following nominal diameter of self cleansing design with C.I sread down or hinged grating including the cost of cutting and making good the walls.	601.94	Rupees Six Hundred One and Ninety Four Paise	each
2048	24001AA		Providing and laying (to level or slopes) and jointing with stiff mixture of Cement Mortar in proportion 1:1 Selt glazed stoneware pipes including testing of pipes and joints complete.(A) 100mm dia. (more than 10 ton)	225.59	Rupees Two Hundred Twenty Five and Fifty Nine Paise	Rmt
2049	24001BA		Providing and laying (to level or slopes) and jointing with stiff mixture of Cement Mortar in proportion 1:1 Selt glazed stoneware pipes including testing of pipes and joints complete.(B) 150mm dia. (more than 10 ton)	317.50	Rupees Three Hundred Seventeen and Fifty Paise	Rmt
2050	24002A		Providing and laying Cement concrete 1:5:10 (1-Cement : 5-Fine sand :10-Graded stone aggregate 40mm nominal size) bedding for stoneware pipes of following internal diameters with necessary formwork and curing complete.(A) 100 mm dia. (112 mm Ave.bed thickness)	127.16	Rupees One Hundred Twenty Seven and Sixteen Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2051	24002B		Providing and laying Cement concrete 1:5:10 (1-Cement : 5-Fine sand :10-Graded stone aggregate 40mm nominal size) bedding for stoneware pipes of following internal diameters with necessary formwork and curing complete.(B) 150mm dia. (166mm Ave. bed thickness)	213.71	Rupees Two Hundred Thirteen and Seventy One Paise	Rmt
2052	24003A		Providing and laying lime concrete 1:2:4 (1-Lime putty :2-Fine sand : 4-Graded brick aggregates 40mm nominal size) bedding for stoneware pipes of following internal diameters with necessary formwork and curing complete.(A) 100 mm dia. 300mm width (112 mm Ave.bed thickness)	127.92	Rupees One Hundred Twenty Seven and Ninety Two Paise	Rmt
2053	24003B		Providing and laying lime concrete 1:2:4 (1-Lime putty :2-Fine sand : 4-Graded brick aggregates 40mm nominal size) bedding for stoneware pipes of following internal diameters with necessary formwork and curing complete.(B) 150mm dia. 450mm width (166mm Ave. bed thickness)	215.23	Rupees Two Hundred Fifteen and Twenty Three Paise	Rmt
2054	24004A1A		Extra over item 24.1 for providing salt Glazed stoneware fittings.(i) Bends of required degree (any redious) of following nominal diameters. (A) 100mm dia. (more than 10 ton)	61.78	Rupees Sixty One and Seventy Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2055	24004A2A		Extra over item 24.1 for providing salt Glazed stoneware fittings.(i) Bends of required degree (any redious) of following nominal diameters.(B) 150mm dia. (more than 10 ton)	63.79	Rupees Sixty Three and Seventy Nine Paise	Each
2056	24004BA		Extra over item 24.1 for providing salt Glazed stoneware fittings.(ii) Taper bend of required degree of following internal diameters.(A) 100mm x 150mm (more than 10 ton)	74.33	Rupees Seventy Four and Thirty Three Paise	Each
2057	24004C1A		Extra over item 24.1 for providing salt Glazed stoneware fittings.(iii) Single Junction of required angle of following internal diametr. (A) 100mm. (more than 10 ton)	67.82	Rupees Sixty Seven and Eighty Two Paise	Each
2058	24004C2A		Extra over item 24.1 for providing salt Glazed stoneware fittings.(iii) Single Junction of required angle of following internal diametr. (B) 150mm. (more than 10 ton)	120.42	Rupees One Hundred Twenty and Forty Two Paise	Each
2059	24005A		Providing and laying jointing and pointing with stiff mixture of Cement Mortar 1:1 (1-Cement : 1-Fine sand) 150 mm internal diameter salt glazed stoneware half round channels. (more than 10 ton)	187.13	Rupees One Hundred Eighty Seven and Thirteen Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2060	24006AA		Providing and fixing S.W. gully trap with C.I. grating brick masonry chamber and water tight C.I. cover with frame of 300mm x 300mm size (inside) with standard weight.(i) Square mouth traps. (A) 100mm x 100mm size P type. (more than 10 ton)	1292.19	Rupees One Thousand Two Hundred Ninety Two and Nineteen Paise	Each
2061	24006B		Providing and fixing S.W. gully trap with C.I. grating brick masonry chamber and water tight C.I. cover with frame of 300mm x 300mm size (inside) with standard weight.(i) Square mouth traps.(B) 150mm x 100mm size P or R type	1246.92	Rupees One Thousand Two Hundred Forty Six and Ninety Two Paise	Each
2062	24007BA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(B) 150mm (more than 10 ton)	257.20	Rupees Two Hundred Fifty Seven and Twenty Paise	Rmt
2063	24007CA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(C) 250mm (more than 10 ton)	359.86	Rupees Three Hundred Fifty Nine and Eighty Six Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2064	24007DA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(D) 300mm (more than 10 ton)	454.95	Rupees Four Hundred Fifty Four and Ninety Five Paise	Rmt
2065	24007EA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(E) 450mm (more than 10 ton)	824.17	Rupees Eight Hundred Twenty Four and Seventeen Paise	Rmt
2066	24007FA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(F) 500mm (more than 10 ton)	978.15	Rupees Nine Hundred Seventy Eight and Fifteen Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2067	24007GA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(G) 600mm (more than 10 ton)	1093.65	Rupees One Thousand Ninety Three and Sixty Five Paise	Rmt
2068	24007HA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(H) 900mm (more than 10 ton)	2212.32	Rupees Two Thousand Two Hundred Twelve and Thirty Two Paise	Rmt
2069	24007KA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(K) 1000mm (more than 10 ton)	2532.90	Rupees Two Thousand Five Hundred Thirty Two and Ninety Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2070	24007MA		Providing laying (to level or slopes) and jointing reinforced concrete Light duty non-pressure pipes I.S. class NP2 of the following internal diameter with collars and butt ends prepared for collar joints including testing of joints complete.(M) 1200mm (more than 10 ton)	3225.76	Rupees Three Thousand Two Hundred Twenty Five and Seventy Six Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2071	24008A		Constructing Manhole with R.C.C. top slab in 1:2:4 mix (1-cement :2-coarse sand : 4-graded stone aggregate 20mm nominal size) foundation concrete 1:3:6 mix (1-cement : 3- coarse sand :6- Brick bats 40 + 50mm size) inside plastering 15mm thick with Cement Mortar 1:5 (1-Cement : 5-coarse sand) finished with a floating coat of neat cement and making channels in cement concrete 1:2:4 mix (1-Cement :2-Coarse sand :4- stone aggregate 20mm nominal size) finished smooth complete including curing and festing (i) Inside size 900mm x 1200mm and 1.5M. deep including C.I. cover with frame size 560mm diameter total weight of cover and frame to be not less than 128 kgs. (Wt. of cover 64 Kg. and Wt. of frame 64 Kg.)(A) With 230mm thick walls of brick msonry using brick having crushing strength not less than 35Kg. / Sq.cm. in Cement Mortar 1:5 (1- Cement: 5-Coarse sand) (1) A type depth 0.90 Metre for 150mm diameter sewer.	11042.74	Rupees Eleven Thousand Forty Two and Seventy Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2072	24008B		Constructing Manhole with R.C.C. top slab in 1:2:4 mix (1-cement :2-coarse sand : 4-graded stone aggregate 20mm nominal size) foundation concrete 1:3:6 mix (1-cement : 3- coarse sand :6-Brick bats 40 + 50mm size) inside plastering 15mm thick with Cement Mortar 1:5 (1-Cement : 5-coarse sand) finished with a floating coat of neat cement and making channels in cement concrete 1:2:4 mix (1-Cement :2-Coarse sand :4-stone aggregate 20mm nominal size) finished smooth complete including curing and festing (i) Inside size 900mm x 1200mm and 1.5M. deep including C.I. cover with frame size 560mm diameter total weight of cover and frame to be not less than 128 kgs. (Wt. of cover 64 Kg. and Wt. of frame 64 Kg.)(A) With 230mm thick walls of brick msonry using brick having crushing strength not less than 35Kg. / Sq.cm. in Cement Mortar 1:5 (1- Cement: 5-Coarse sand) (2) B type depth 1.50 Metre for 150mm diameter sewer.	19349.63	Rupees Nineteen Thousand Three Hundred Forty Nine and Sixty Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2073	24008C		Constructing Manhole with R.C.C. top slab in 1:2:4 mix (1-cement :2-coarse sand : 4-graded stone aggregate 20mm nominal size) foundation concrete 1:3:6 mix (1-cement : 3- coarse sand :6- Brick bats 40 + 50mm size) inside plastering 15mm thick with Cement Mortar 1:5 (1-Cement : 5-coarse sand) finished with a floating coat of neat cement and making channels in cement concrete 1:2:4 mix (1-Cement :2-Coarse sand :4- stone aggregate 20mm nominal size) finished smooth complete including curing and festing (i) Inside size 900mm x 1200mm and 1.5M. deep including C.I. cover with frame size 560mm diameter total weight of cover and frame to be not less than 128 kgs. (Wt. of cover 64 Kg. and Wt. of frame 64 Kg.)(A) With 230mm thick walls of brick msonry using brick having crushing strength not less than 35Kg. / Sq.cm. in Cement Mortar 1:5 (1- Cement: 5-Coarse sand) (3) C type depth 2.25 Metre for 150mm diameter sewer.	23470.48	Rupees Twenty Three Thousand Four Hundred Seventy and Forty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2074	24008D		(A) With 230mm thick walls of brick msonry using brick having crushing strength not less than 35Kg. / Sq.cm. in Cement Mortar 1:5 (1-Cement: 5-Coarse sand) (4) D type depth 3.15 Metre for 150mm diameter sewer.	30293.79	Rupees Thirty Thousand Two Hundred Ninety Three and Seventy Nine Paise	Each
2075	24009A		(I) Extra rate for constructing B.B. masonry for every additional depth of 0.1M. or Part thereof over item No.24.27 (I) for depth from 0.9M to 1.5M.	522.96	Rupees Five Hundred Twenty Two and Ninety Six Paise	Each
2076	24009B		(II) Extra rate for constructing B.B. masonry for every additional depth of 0.1M. GR Part thereof over item No.24.27 (I) for depth from 1.50M. to 2.25M.	397.19	Rupees Three Hundred Ninety Seven and Nineteen Paise	Each
2077	24009C		(III) Extra rate for constructing B.B. masonry for every additional depth of 0.1M. or Part thereof over item No. 24.27 (III) for depth from 2.25M to 3.15M.	773.43	Rupees Seven Hundred Seventy Three and Forty Three Paise	Each
2078	24009D		(IV) Extra rate for constructing B.B. masonry for every additional depth of 0.1M. or Part thereof over item No. 24.27 (IV) for depth above 3.15M.	653.50	Rupees Six Hundred Fifty Three and Fifty Paise	Each
2079	24010		Providing and fixing cast iron steps of size 500mm x 150mm x 22.5mm and painting with two coats of Anti-corrosive paint etc. complete.	158.72	Rupees One Hundred Fifty Eight and Seventy Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2080	24011A		Supplying and fixing C.I. cover 300mm x 300mm without frame for Gulley trap (Standard pattern) te weight of cover to be not less 4.53 Kg.) (more than 10 ton)	497.14	Rupees Four Hundred Ninety Seven and Fourteen Paise	Each
2081	24012A		Providing and erecting at the site of work steel ventilating column of 150m internal diameter and 12.20 Metre High from G.L. to bottom of top grill including C.I. grill and base plate bolts and nuts etc. and excavation in foundation of size 120cm. x 120vcn. x 165cm. and filling the pit with first layer of cement concrete 1:3:6 mix (1-cement :3-coarse sand :6-graded stone aggregate 20mm nominal size) of 120cm. x 120cm. x 90cm. and remaining pit with B.B.C. 1:3:6 mix (1-cement :3-coarse sand:6-Brickbats 40+50mm size) and providing fillet in Cement concrete 1:2:4 mix (1-cement :2- coarse sand :4-graded stone aggregate 20mm. nominal size) at G.L. and 3 coats of silver paint etc. complete. (more than 10 ton)	49149.08	Rupees Forty Nine Thousand One Hundred Forty Nine and Eight Paise	Each
2082	24013A		Constructing Brick masonry road gully chamber 500mm x 450mm x 600mm including 500mm x 450mm C.I. horizontal grating wih frame complete. (more than 10 ton)	2017.19	Rupees Two Thousand Seventeen and Nineteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2083	24014		Constructing Brick masonry road gully chamber 450mm x 450mm x 775mm with vertical gating complete.	2545.86	Rupees Two Thousand Five Hundred Forty Five and Eighty Six Paise	Each
2084	24015A		Constructing brick masonry road gully chamber 1100mm x 775mm including 500mm x 450mm (C.I. horizontal grating with frame and vertical grating complete.) (more than 10 ton)	8767.25	Rupees Eight Thousand Seven Hundred Sixty Seven and Twenty Five Paise	Each
2085	24016AA		Constructing brick masonry chamber for underground C.I. Inspection chamber and bends with briocks having croshing strength not less than 35Kg. Cm2 in C.M. 1:5 C.I. cover with frame (Light duty) 455mm x 610mm intenal dimensions total weight of cover with frame to be not less than 38Kg. (Wt. of cover 23 Kg.) and Wt. of frame 15Kg.) (R.C.C. top slabe with 1:2:4 mix (1-cement :2- coarse sand :4-graded stone aggregate 20mm size) foundation concrete 1:5:10 inside plaster 15mm thick with cement mortar 1:3 finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete.(i) Inside dimensions 455mmx 610mm and 450mm deep for single pipe line. (more than 10 ton)	2932.93	Rupees Two Thousand Nine Hundred Thirty Two and Ninety Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2086	24016BA		Constructing brick masonry chamber for underground C.I. Inspection chamber and bends with briocks having croshing strength not less than 35Kg. Cm2 in C.M. 1:5 C.I. cover with frame (Light duty) 455mm x 610mm intenal dimensions total weight of cover with frame to be not less than 38Kg. (Wt. of cover 23 Kg.) and Wt. of frame 15Kg.) (R.C.C. top slabe with 1:2:4 mix (1-cement :2- coarse sand :4-graded stone aggregate 20mm size) foundation concrete 1:5:10 inside plaster 15mm thick with cement mortar 1:3 finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete.(ii) Inside dimensions 500mm x 700 mm and 450mm deep for pipe line with one or two inlets. (more than 10 ton)	3660.76	Rupees Three Thousand Six Hundred Sixty and Seventy Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2087	24016CA		Constructing brick masonry chamber for underground C.I. Inspection chamber and bends with briocks having croshing strength not less than 35Kg. Cm2 in C.M. 1:5 C.I. cover with frame (Light duty) 455mm x 610mm intenal dimensions total weight of cover with frame to be not less than 38Kg. (Wt. of cover 23 Kg.) and Wt. of frame 15Kg.) (R.C.C. top slabe with 1:2:4 mix (1-cement :2- coarse sand :4-graded stone aggregate 20mm size) foundation concrete 1:5:10 inside plaster 15mm thick with cement mortar 1:3 finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete.(iii) Inside dimensions 600mm x mm and 450mm deep for pipe lines with three or more inlets. (more than 10 ton)	7180.44	Rupees Seven Thousand One Hundred Eighty and Forty Four Paise	Each
2088	24017A		Extra over items 24.44 for every additional depth of 0.1M. of part thereof beyond 450mm depth for Brick masonry chamber.(i) for 455mm x 610mm size.	242.39	Rupees Two Hundred Forty Two and Thirty Nine Paise	Each
2089	24017B		Extra over items 24.44 for every additional depth of 0.1M. of part thereof beyond 450mm depth for Brick masonry chamber.(ii) for 500mm x 700mm size.	264.86	Rupees Two Hundred Sixty Four and Eighty Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2090	24017C		Extra over items 24.44 for every additional depth of 0.1M. of part thereof beyond 450mm depth for Brick masonry chamber.(iii) for 600mm x 850mm size.	325.59	Rupees Three Hundred Twenty Five and Fifty Nine Paise	Each
2091	24018AA		(A) Providing sock pit of 2.00 Cu.M. Volume including excavating and filling brickbats with dry masonry work at top for 45cm. height including covering the top with stone including providing vatas in C.M. 1:3 with finishing curing etc. complete as directed. (more than 10 ton)	1405.99	Rupees One Thousand Four Hundred Five and Ninety Nine Paise	Each
2092	24018BA		(B) Providing sock pit of 5.00 Cu.M. Volume including excavating and filling brickbats with dry masonry work at top for 45cm. height including covering the top with stone including providing vatas in C.M. 1:3 with finishing curing etc. complete as directed. (more than 10 ton)	3516.51	Rupees Three Thousand Five Hundred Sixteen and Fifty One Paise	Each
2093	26001A		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(A) From Borrow pits within land width	114.62	Rupees One Hundred Fourteen and Sixty Two Paise	cu.m
2094	26001BA		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(B) From Borrow area within 0.5 Km.lead (more than 10 ton)	162.25	Rupees One Hundred Sixty Two and Twenty Five Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2095	26001CA		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(C) From Borrow area within 1.0 Km.lead (more than 10 ton)	165.43	Rupees One Hundred Sixty Five and Forty Three Paise	cu.m
2096	26001DA		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(D) From Borrow area within 2.0 Km. lead (more than 10 ton)	171.49	Rupees One Hundred Seventy One and Forty Nine Paise	cu.m
2097	26001EA		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(E) From Borrow area within 3.0 Km. lead (more than 10 ton)	177.34	Rupees One Hundred Seventy Seven and Thirty Four Paise	cu.m
2098	26002A		Rolling of earthwork in layers with power roller including filling in depressions which occur during the process. (more than 10 ton)	13.42	Rupees Thirteen and Forty Two Paise	cu.m
2099	26003		Watering of earth work as directed.	9.99	Rupees Nine and Ninety Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2100	26004AA		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process using power roller 8T to 10T.(A) From Borrow pits within land width (more than 10 ton)	167.76	Rupees One Hundred Sixty Seven and Seventy Six Paise	cu.m
2101	26004BA		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process using power roller 8T to 10T.(B) From Borrow area within 0.5KM. lead (more than 10 ton)	171.30	Rupees One Hundred Seventy One and Thirty Paise	cu.m
2102	26004CA		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process using power roller 8T to 10T.(C) From Borrow area within 1.0KM. lead (more than 10 ton)	174.47	Rupees One Hundred Seventy Four and Forty Seven Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2103	26004DA		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process using power roller 8T to 10T.(D) From Borrow area within 2.0KM. lead (more than 10 ton)	180.52	Rupees One Hundred Eighty and Fifty Two Paise	cu.m
2104	26004EA		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process using power roller 8T to 10T.(E) From Borrow area within 3.0KM. lead (more than 10 ton)	186.39	Rupees One Hundred Eighty Six and Thirty Nine Paise	cu.m
2105	26005		Earthwork in cutting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.	140.52	Rupees One Hundred Forty and Fifty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2106	26006A		Earthwork in cuting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.(A) Above 200 Meters upto 300 Meters.	39.73	Rupees Thirty Nine and Seventy Three Paise	cu.m
2107	26006B		Earthwork in cuting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.(B) Above 300 Meters upto 400 Meters.	58.63	Rupees Fifty Eight and Sixty Three Paise	cu.m
2108	26006C		Earthwork in cuting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.(C) Above 400 Meters upto 500 Meters.	98.34	Rupees Ninety Eight and Thirty Four Paise	cu.m
2109	26007		Earthwork in cutting in all sorts of soil and soft murrum including conveying and putting the stuff in spoil bank maintaining minimum distance of five meter between top edge and cutting and toe of spoil bank.	114.62	Rupees One Hundred Fourteen and Sixty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2110	26008		Box cutting the road surface to proper slope and camber for making a base for road work including removing the excavated stuff and depositing on the road side slope as directed upto 50Mt.lead.	114.62	Rupees One Hundred Fourteen and Sixty Two Paise	cu.m
2111	26009A		Earthwork in cutting including preparing the slope and camber and stacking or utilising the cutting stuff in bank as directed upto 200 Meters from the end of cutting with all lead and lift.(i) Hard murrum.	272.97	Rupees Two Hundred Seventy Two and Ninety Seven Paise	cu.m
2112	26009B		Earthwork in cutting including preparing the slope and camber and stacking or utilising the cutting stuff in bank as directed upto 200 Meters from the end of cutting with all lead and lift.(ii) Soft rock not requiring blasting.	290.48	Rupees Two Hundred Ninety and Forty Eight Paise	cu.m
2113	26009C		Earthwork in cutting including preparing the slope and camber and stacking or utilising the cutting stuff in bank as directed upto 200 Meters from the end of cutting with all lead and lift.(iii) Hard rock.	610.70	Rupees Six Hundred Ten and Seventy Paise	cu.m
2114	26010A		Add extra over item 9 for conveying and utilising the stuff in bank from end of cutting with all required lead and lift.(A) Above 200 Meters upto 300 Meters.	52.36	Rupees Fifty Two and Thirty Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2115	26010B		Add extra over item 9 for conveying and utilising the stuff in bank from end of cutting with all required lead and lift.(B) Above 300 Meters upto 400 Meters	77.57	Rupees Seventy Seven and Fifty Seven Paise	cu.m
2116	26010C		Add extra over item 9 for conveying and utilising the stuff in bank from end of cutting with all required lead and lift.(C) Above 400 Meters upto 500 Meters	129.28	Rupees One Hundred Twenty Nine and Twenty Eight Paise	cu.m
2117	26011A		Supplying of graded stone aggregate of following sizes (for W.B.M. Road)(1) Hand broken stone aggregate 25mm to 90mm size.	273.89	Rupees Two Hundred Seventy Three and Eighty Nine Paise	cu.m
2118	26011B		Supplying of graded stone aggregate of following sizes (for W.B.M. Road)(2) Hand broken stone aggregate 40 mm to 63 mm size.	321.39	Rupees Three Hundred Twenty One and Thirty Nine Paise	cu.m
2119	26011C		Supplying of graded stone aggregate of following sizes (for W.B.M. Road)(3) Crushed stone aggregate for Hard Quality up to 63 mm stze	463.87	Rupees Four Hundred Sixty Three and Eighty Seven Paise	cu.m
2120	26012A		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deletarious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(i) 50mm	463.87	Rupees Four Hundred Sixty Three and Eighty Seven Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2121	26012B		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deleterious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(ii) 40mm	505.04	Rupees Five Hundred Five and Four Paise	cu.m
2122	26012C		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deleterious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(iii) 25mm	579.45	Rupees Five Hundred Seventy Nine and Forty Five Paise	cu.m
2123	26012D		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deleterious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(iv) 20mm	653.85	Rupees Six Hundred Fifty Three and Eighty Five Paise	cu.m
2124	26012E		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deleterious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(v) 12mm	522.45	Rupees Five Hundred Twenty Two and Forty Five Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2125	26012F		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deleterious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(vi) 10mm	617.44	Rupees Six Hundred Seventeen and Forty Four Paise	cu.m
2126	26012G		Supplying of crushed stone aggregates, chippings etc. of hard stone of following nominal size free of disintegrated pieces deleterious and oraganic mater (for Bitumen surface dressing etc.) and grading as per I.R.C. Code.(vii) 6mm	287.85	Rupees Two Hundred Eighty Seven and Eighty Five Paise	cu.m
2127	26013		Supplying of brick aggregate 40mm nominal size.	224.38	Rupees Two Hundred Twenty Four and Thirty Eight Paise	cu.m
2128	26014A		Supplying of screened cleaned pea (rounded) gravel of following sizes)(i) 10mm nominal size.	265.97	Rupees Two Hundred Sixty Five and Ninety Seven Paise	cu.m
2129	26014B		Supplying of screened cleaned pea (rounded) gravel of following sizes)(ii) 12mm nominal size.	265.97	Rupees Two Hundred Sixty Five and Ninety Seven Paise	cu.m
2130	26014C		Supplying of screened cleaned pea (rounded) gravel of following sizes)(B) Supplying of unscrened gravel	199.49	Rupees One Hundred Ninety Nine and Forty Nine Paise	cu.m
2131	26015		Supplying of coarse clean sharp sand at site.	310.30	Rupees Three Hundred Ten and Thirty Paise	cu.m
2132	26016A		(i) Supplying of murrum / binding materials	106.66	Rupees One Hundred Six and Sixty Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2133	26016B		(ii) Supplying of hard murrum 50mm to 150mm size.	151.98	Rupees One Hundred Fifty One and Ninety Eight Paise	cu.m
2134	26017A		Supplying promoulded bituminous joint filler.(i) 12mm thick	553.79	Rupees Five Hundred Fifty Three and Seventy Nine Paise	cu.m
2135	26017B		Supplying promoulded bituminous joint filler.(ii) 20mm thick	611.13	Rupees Six Hundred Eleven and Thirteen Paise	cu.m
2136	26017C		Supplying promoulded bituminous joint filler.(iii) 25mm thick	802.87	Rupees Eight Hundred Two and Eighty Seven Paise	cu.m
2137	26018A		Spreading the stone aggregate for rolling and W.B.M. including filling the interstices to required camber and gradient (excluding spreading of Blindage)(ii) 40mm to 63mm size aggreagates (H.B.)	274.73	Rupees Two Hundred Seventy Four and Seventy Three Paise	cu.m
2138	26018B		Spreading the stone aggregate for rolling and W.B.M. including filling the interstices to required camber and gradient (excluding spreading of Blindage)(iii) 25mm to 50mm size crushed stone	274.73	Rupees Two Hundred Seventy Four and Seventy Three Paise	cu.m
2139	26018C		Spreading the stone aggregate for rolling and W.B.M. including filling the interstices to required camber and gradient (excluding spreading of Blindage)(iv) Chipping varying from 6mm to 25mm size.	274.73	Rupees Two Hundred Seventy Four and Seventy Three Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2140	26019A		Laying brick soiling with over burnt traditional bricks including spreading of binding materials murrum or earth etc. (Bricks for soiling and binding materials shall be paid for seperately)(i) One layer laid flat.	45.85	Rupees Forty Five and Eighty Five Paise	cu.m
2141	26019B		Laying brick soiling with over burnt traditional bricks including spreading of binding materials murrum or earth etc. (Bricks for soiling and binding materials shall be paid for seperately) (ii) One layer laid on edge.	69.48	Rupees Sixty Nine and Forty Eight Paise	cu.m
2142	26019C		Laying brick soiling with over burnt traditional bricks including spreading of binding materials murrum or earth etc. (Bricks for soiling and binding materials shall be paid for seperately)(iii) Two layer laid flat.	91.88	Rupees Ninety One and Eighty Eight Paise	cu.m
2143	26019D		Laying brick soiling with over burnt traditional bricks including spreading of binding materials murrum or earth etc. (Bricks for soiling and binding materials shall be paid for seperately)(iv) Two layer laid on edge.	142.62	Rupees One Hundred Forty Two and Sixty Two Paise	cu.m
2144	26020A		Spreading blindage or road crust filling the gaps in metal and leveling to camber and gradient as directed.(i) Murrum	162.22	Rupees One Hundred Sixty Two and Twenty Two Paise	cu.m
2145	26020B		Spreading blindage or road crust filling the gaps in metal and leveling to camber and gradient as directed.(ii) Sand	162.22	Rupees One Hundred Sixty Two and Twenty Two Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2146	26021		Rolling and consolidation of soling including filling in depression which occur during the process, with power roler 8 tonne to 12 tonne.	22.75	Rupees Twenty Two and Seventy Five Paise	Sqm
2147	26022		Rolling and consolidating water bound macadam (except laterite and Kankar) including watering not exceeding 150mm thickness (Main layer including binding materials) including filling in depressions which occur during the process.(A) With power roller exceeding 8 tonne and not exceeding 12 tonne.	16.63	Rupees Sixteen and Sixty Three Paise	Sqm
2148	26023A		Preparing surface by Brushing with wire brushes for removing caked mud etc. sweeping with brooms and finally fanning the cleaned surface with gunney bags to remove all loose dirt etc.(i) Water bound macadam surface (New)	31.15	Rupees Thirty One and Fifteen Paise	Sqm
2149	26023B		Preparing surface by Brushing with wire brushes for removing caked mud etc. sweeping with brooms and finally fanning the cleaned surface with gunney bags to remove all loose dirt etc.(ii) Black top surface.	18.74	Rupees Eighteen and Seventy Four Paise	Sqm
2150	26024		Providing and supplying evenly priming / tack coat with bitumen @ rate of 10 Kg/ Sq.M. (including heating the bitumen but excluding the cost of bitumen)	7.35	Rupees Seven and Thirty Five Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2151	26025		Add/Deduct for any item of bituminious work for extra/less use of bitumen (including heating)	0.70	No Rupees and Seventy Paise	Sqm
2152	26026A		Surface dressing one coat with paving bitumen using 18kg. bitumen per 10.0 Sq.M. with 0.15 cu.m. of stone chipping 12mm nominal size per 10.0 Sq.M. of road surface excluding roling and consolidation (stone chipping and bitumen shall be paid seperately) (more than 10 ton)	21.75	Rupees Twenty One and Seventy Five Paise	Kg
2153	26027A		Surface dressing two coat with bitumen using 18kg. bitumen per 10.0 Sq.M. with 0.15 cu.m. of stone chipping 12mm nominal size per 10.0 Sq.M. for first coat and 11 Kg. of bitumen with 0.10 cu.m. of stone chippings 10mm nominal size per 10 Sq.M. of road surface for second coat excluding consolidation for second coat excluding consolidation bitumen shall be paid seperately) (more than 10 ton)	23.14	Rupees Twenty Three and Fourteen Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2154	26028A		Surface dressing enewal coat with paving bitumen or tar using 11kg. of bitumen of 12Kg. of cut-back or road tar per ten 10.0 Sq.M. with 0.10 cu.m. of stone chipping 10mm nominal size per 10.0 Sq.M. of road surface excluding roling and consolidation (Chips and bitumen shall be paid seperately) (more than 10 ton)	15.48	Rupees Fifteen and Forty Eight Paise	Sqm
2155	26029		Add to or deduct from any item of bituminious work for variation in quantity of stone chippings (Labour only)	62.99	Rupees Sixty Two and Ninety Nine Paise	cu.m
2156	26030AA		2cm. thick open - graded pre-mix carpet surfacing with 0.27 cu.m. stone chippings (12mm size 0.18cu.m. and 10mm size 0.09 cu.m.) mixed with 14.4 kgs. of bitumen per 10 Sq.M. of road surface excluding rolling and consolidetion etc. complete. (Stone chippings and Bitumen shall be paid separately)(i) With tack coat at rate of 5.0 Kg. /10 Sq.M. (more than 10 ton)	1258.13	Rupees One Thousand Two Hundred Fifty Eight and Thirteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2157	26030BA		2cm. thick open - graded pre-mix carpet surfacing with 0.27 cu.m. stone chippings (12mm size 0.18cu.m. and 10mm size 0.09 cu.m.) mixed with 14.4 kgs. of bitumen per 10 Sq.M. of road surface excluding rolling and consolidation etc. complete. (Stone chippings and Bitumen shall be paid separately)(ii) With tack coat at rate of 10Kg. / 10 Sq.M. (more than 10 ton)	1310.63	Rupees One Thousand Three Hundred Ten and Sixty Three Paise	cu.m
2158	26031AA		2.5cm. thick Consolidated singlecourse pre-mixed carpet surfacingwith 0.36 cu.m. of stone chippings(20mm size 0.15cu.m. 10mm size0.12 cu.m. and 0.6 mm size of 0.09 cu.m.) mixed with 19.5 kgs. of bitumen per 10 Sq.M. of road surface excluding consolidation etc. complete.(Stone chippings and Bitumen shall be paid separately)(i) With tack coat at rate of 5.0 Kg. /10 Sq.M. (more than 10 ton)	1167.14	Rupees One Thousand One Hundred Sixty Seven and Fourteen Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2159	26031BA		2.5cm. thick Consolidated singlecourse pre-mixed carpet surfacingwith 0.36 cu.m. of stone chippings(20mm size 0.15cu.m. 10mm size0.12 cu.m. and 0.6 mm size of 0.09 cu.m.) mixed with 19.5 kgs. ofbitumen per 10 Sq.M. of road surface excluding consolidetion etc. complete.(Stone chippings and Bitumen shall bepaid separately)(ii) With back coat at rate of 10Kg./ 10 Sq.M. (more than 10 ton)	1205.64	Rupees One Thousand Two Hundred Five and Sixty Four Paise	cu.m
2160	26032A		Liquid seal coat (IRC type -A) with 0.09 cu.m. of stone chippings 6mm size and 6.8Kg. of bitumen per 10.0 Sq.M. of road surface excluding rolling and consolidation. (Chipping and bitument shall be paid seperately) (more than 10 ton)	1445.36	Rupees One Thousand Four Hundred Forty Five and Thirty Six Paise	cu.m
2161	26033A		Pre-mixed seal coat (I.R.C. type-B) with 0.06 cu.m. of fine aggregate and 6.8 Kg. of bitumen per 10 Sq.M. of road surface excluding rolling and consolidetion. (Chipping and bitument shall be paid separately) (more than 10 ton)	1646.59	Rupees One Thousand Six Hundred Forty Six and Fifty Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2162	26034A		Pre-mixed seal coat with 0.12 cu.m. of stone chippings 10mm size and 7.68 Kg. of bitumen per 10 Sq.M. of road surface excluding rolling and consolidation. (Stone chipping and bitument shall be paid separately) (more than 10 ton)	1422.62	Rupees One Thousand Four Hundred Twenty Two and Sixty Two Paise	cu.m
2163	26035A		Laying built-up spray grout base course into two layers with bitumen at rate of 15 kg./per 10 Sq.M. with 0.50 cu.m. stone aggregate for first layer and 15kg. of bitumen and 0.50 cu.m. of stone aggregate per 10 Sq.M. of road surface for second layer and using 0.13cu.m. of Key aggregate per 10 Sq.M. excluding rolling and consolidation complete. (stone aggregate and bitumen shall be paid separately) (more than 10 ton)	27.48	Rupees Twenty Seven and Forty Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2164	26036		Labour charges for laying premixed bituminious macadam / concrete / carpet etc. by hot mix laid process including heating the asphalt and aggregates by continuous hot mix,transporting the mix and spreading the same by paverfinisher and consilidation with powerroller including providing and layinguniformaly tack coat includingproviding and laying uniformaly tackcoat including necessary fire wood oillubricants, labour charges and hirecharges of the required plant andmachineries etc. complete.	656.50	Rupees Six Hundred Fifty Six and Fifty Paise	MT
2165	26037		Consolidation of surface dressing in one coat with power roller including cost of fuel hire charges of roller etc. complete.	6.48	Rupees Six and Forty Eight Paise	Sqm
2166	26038		Consolidation of surface dressing in two coats with power roller including cost of fuel hire charges of roller etc. complete.	8.59	Rupees Eight and Fifty Nine Paise	Sqm
2167	26039		Consolidation of 2cm. thick open graded premixed asphalt carpet with power roller including cost of fuel hire charges of roller etc. complete.	7.89	Rupees Seven and Eighty Nine Paise	Sqm
2168	26040		Consolidation of 2.5cm. thick premixed asphalt carpet with power roller including cost of fuel hire charges of roller etc. complete.	7.89	Rupees Seven and Eighty Nine Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2169	26041		Consolidation of liquid / premixed seal coat with power roller including cost of fuel hire charges of roller etc. complete.	5.25	Rupees Five and Twenty Five Paise	Sqm
2170	26042		Consolidation of Built up spray grout in required layers with power roller including cost of fuel hire charges of roller etc. complete.	9.29	Rupees Nine and Twenty Nine Paise	Sqm
2171	26043		Consolidation of bituminous macadam / concrete etc. with power roller including cost of fuel hire charges of roller etc. complete.	11.90	Rupees Eleven and Ninety Paise	Sqm
2172	26044A		Providing and fixing Hectometer as per I.R.C. type design including painting, lettering etc. complete.(i) Fixing in Earth	116.08	Rupees One Hundred Sixteen and Eight Paise	No.
2173	26044B		Providing and fixing Hectometer as per I.R.C. type design including painting, lettering etc. complete.(ii) Fixing in C.C. 1:5:10	356.50	Rupees Three Hundred Fifty Six and Fifty Paise	No
2174	26045A		Providing and fixing guard stone as per I.R.C. type design including white washing etc. complete.(i) Fixing in Earth	106.39	Rupees One Hundred Six and Thirty Nine Paise	No
2175	26045B		Providing and fixing guard stone as per I.R.C. type design including white washing etc. complete.(ii) Fixing in C.C. 1:5:10	223.98	Rupees Two Hundred Twenty Three and Ninety Eight Paise	No
2176	26046A		Providing and fixing Boundary stone as per I.R.C. design including painting, carving lettering etc. complete.(i) Fixing in Earth	106.39	Rupees One Hundred Six and Thirty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2177	26046B		Providing and fixing Boundary stone as per I.R.C. design including painting, carving lettering etc. complete.(ii) Fixing in C.C. 1:5:10	194.23	Rupees One Hundred Ninety Four and Twenty Three Paise	Each
2178	26047		Providing and fixing ordinary Kilometer stone of approved hard stone as per I.R.C. type design in C.C. 1:4:8 including painting and lettering etc. complete (For N.H., S.H. and M.D.R.)	891.53	Rupees Eight Hundred Ninety One and Fifty Three Paise	Each
2179	26048		Providing and fixing ordinary Kilometer stone of precast C.C. 1:2:4 including necessary reinforcement as per I.R.C. type design in C.C. 1:4:8 including letter and paints etc. complete (For N.H., S.H. and M.D.R.)	1293.39	Rupees One Thousand Two Hundred Ninety Three and Thirty Nine Paise	Each
2180	26049		Providing and fixing 5th Kilometer stone of approved hard stone as per I.R.C. type design in C.C. 1:4:8 including painting and lettering etc. complete (For N.H., S.H. and M.D.R.)	1175.56	Rupees One Thousand One Hundred Seventy Five and Fifty Six Paise	Each
2181	26050		Providing and fixing 5th Kilometer stone of precast C.C. 1:2:4 including necessary reinforcement as per I.R.C. type design in C.C. 1:4:8 including painting,lettering etc. complete (For N.H., S.H. and M.D.R.)	1935.15	Rupees One Thousand Nine Hundred Thirty Five and Fifteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2182	26051		Providing and fixing ordinary Kilometer stone of approved hard stone as per I.R.C. type design in C.C. 1:4:8 including painting and lettering etc. complete (For O.D.Road,V.R.)	853.31	Rupees Eight Hundred Fifty Three and Thirty One Paise	Each
2183	26052		Providing and fixing ordinary Kilometer stone of precast C.C. 1:2:4 including necessary reinforcement as per I.R.C. type design in C.C. 1:4:8 including painting,lettering etc. complete (For O.D. road V.R.)	704.33	Rupees Seven Hundred Four and Thirty Three Paise	Each
2184	26053A		Providing and fixing indicator stone of approved stone as per I.R.C. type design in C.C. 1:4:8 including white washing etc. complete.(i) Fixing in Earth	102.85	Rupees One Hundred Two and Eighty Five Paise	Each
2185	26053B		Providing and fixing indicator stone of approved stone as per I.R.C. type design in C.C. 1:4:8 including white washing etc. complete.(ii) Fixing in C.C. 1:5:10	343.27	Rupees Three Hundred Forty Three and Twenty Seven Paise	Each
2186	26054A		Supplying and fixing road sign board of M.S. plates and angle iron including painting, lettering etc. complete including fixing in C.C. 1:4:8 with necessary excavation etc. complete as per I.R.C. type design.(i) Non - Reflective type	1878.98	Rupees One Thousand Eight Hundred Seventy Eight and Ninety Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2187	26054B		Supplying and fixing road sign board of M.S. plates and angle iron including painting, lettering etc. complete including fixing in C.C. 1:4:8 with necessary excavation etc. complete as per I.R.C. type design.(ii) Reflective type	3072.99	Rupees Three Thousand Seventy Two and Ninety Nine Paise	Each
2188	26055		Providing and fixing Village name boards as per standard I.R.C. type design of steel plate including painting lettering etc. complete with fixing in C.C. 1:4:8 block with necessary excavation.	3437.60	Rupees Three Thousand Four Hundred Thirty Seven and Sixty Paise	Each
2189	26056		Providing and fixing Junction board of precast R.C.C. as per standard I.R.C. design including fixing in C.C. with 1:4:8 necessary excavation painting figuring and lettering on board etc. complete.	2732.39	Rupees Two Thousand Seven Hundred Thirty Two and Thirty Nine Paise	Each
2190	26057		Providing and fixing Junction board of M.S. plates and angles as per standard I.R.C. design including fixing in C.C. 1:4:8 with necessary excavation painting figuring and lettering on board etc. complete.	5236.70	Rupees Five Thousand Two Hundred Thirty Six and Seventy Paise	Each
2191	26058A		Pinting and lettering with enamel paint 3- coats etc complete.(i) Ordinary K.M. Stone for N.H. S.H. and M.D.R.	205.29	Rupees Two Hundred Five and Twenty Nine Paise	Each
2192	26058B		Pinting and lettering with enamel paint 3- coats etc complete.(ii) Ordinary K.M. Stone for O.D.R. and V.R.	158.37	Rupees One Hundred Fifty Eight and Thirty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2193	26058C		Pinting and lettering with enamel paint 3- coats etc complete.(iii) Fifth K.M. Stone .	392.99	Rupees Three Hundred Ninety Two and Ninety Nine Paise	Each
2194	26058D		Pinting and lettering with enamel paint 3- coats etc complete.(iv) Hectometer stone.	52.79	Rupees Fifty Two and Seventy Nine Paise	Each
2195	26058E		Pinting and lettering with enamel paint 3- coats etc complete.(v) Road sign board.	469.25	Rupees Four Hundred Sixty Nine and Twenty Five Paise	Each
2196	26058F		Pinting and lettering with enamel paint 3- coats etc complete.(vi) Village name board.	469.25	Rupees Four Hundred Sixty Nine and Twenty Five Paise	Each
2197	26058G		Pinting and lettering with enamel paint 3- coats etc complete.(vii)Junction board.	1466.40	Rupees One Thousand Four Hundred Sixty Six and Forty Paise	Each
2198	26059		Labour charges for dry stone pitching 15 cm. thick including preparing the surface.	237.98	Rupees Two Hundred Thirty Seven and Ninety Eight Paise	Each
2199	26060		Labour charges for dry stone pitching of 22.5 cm. thick including preparing the surface etc complete.	341.22	Rupees Three Hundred Forty One and Twenty Two Paise	Each
2200	26061		Labour charges for dry stone pitching of 20.0 cm. thick including preparing the surface etc complete.	442.71	Rupees Four Hundred Forty Two and Seventy One Paise	Each
2201	26062A		Providing panel wall for dry stone pitching in uncoursed rubble masonry with had stone of approved quality in cement. mortar 1.5 including curing etc, complete. (more than 10 ton)	2694.18	Rupees Two Thousand Six Hundred Ninety Four and Eighteen Paise	Cumt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2202	26063		Scarifying gravelled macadam or bitumen macadam surface 6 cm to 10 cm.depth including stacking useful materials on road side and disposing off remaining stuff.	43.58	Rupees Forty Three and Fifty Eight Paise	Sqm
2203	26064		Labour charges for filling measure boxes of crushed metal or gravel of size 20 mm to 63 mm including all tools and as directed.	113.22	Rupees One Hundred Thirteen and Twenty Two Paise	Sqm
2204	26065		Labour charges for filling measure boxes of Kapachi of 12 m.size Grit, sand, murrum etc. including all tools and as directed.	113.22	Rupees One Hundred Thirteen and Twenty Two Paise	Sqm
2205	26066		Labour charges for breaking boulders and Big.size rubble in to oversize metal for soling.	379.72	Rupees Three Hundred Seventy Nine and Seventy Two Paise	Sqm
2206	26067		Labour charges for breaking boulders and Big.size rubble in to standard size. (40mm to 63 mm) metal for soling.	565.20	Rupees Five Hundred Sixty Five and Twenty Paise	cu.m
2207	26068		Supplying of wooden pegs 4 cm. in Diameter and 25 cm. to 30 cm. long including taper at one end etc. complete.	1.00	One Rupee Only	cu.m
2208	26069		Revenue survey charges for joint measurements for land to be acquired. etc.	352.64	Rupees Three Hundred Fifty Two and Sixty Four Paise	Km

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2209	26070		Demarkation of road alingment including marking out road line by providing and fixing wooden pegs or steel rod of required size at every 25 M to 50 M. including excavating trenches ion both sodes of 0.30 m. x 0.30M. including supplying of labours and all materials for every work etc. complete.	2706.50	Rupees Two Thousand Seven Hundred Six and Fifty Paise	Km
2210	26071		DOG - Beling the centre line and toe line Embankment / cutting.	7713.23	Rupees Seven Thousand Seven Hundred Thirteen and Twenty Three Paise	Km
2211	26072		Surveying for road works including ranging, chaining, pegging leveling and compass surveying including all labour materials and instruments etc,complete.	3389.42	Rupees Three Thousand Three Hundred Eighty Nine and Forty Two Paise	Km
2212	26073		Providing and fixing stones of 25cm x 25cm x 17.5cm.size of approved quality for centre line or apex point including excavation, concreteing and fixing te stone including casting of stone etc,complete.	66.14	Rupees Sixty Six and Fourteen Paise	Km
2213	26074		Contour survey work for prepaing contour maps by taking cross-section at every 30M. intervals including all, labour materials and instruments.	307.97	Rupees Three Hundred Seven and Ninety Seven Paise	Km

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2214	26075A		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(A) Loose or soft soil	208.23	Rupees Two Hundred Eight and Twenty Three Paise	cu.m
2215	26075B		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(B) Dense or Hard soil	265.97	Rupees Two Hundred Sixty Five and Ninety Seven Paise	cu.m
2216	26075C		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(C) Hard Murrum	453.21	Rupees Four Hundred Fifty Three and Twenty One Paise	cu.m
2217	26075D		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(D) Soft rock not requiring Blasting	468.95	Rupees Four Hundred Sixty Eight and Ninety Five Paise	cu.m
2218	26075E		Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing off the excavated stuff upto 50 Meter lead.(E) Hard Rock	971.16	Rupees Nine Hundred Seventy One and Sixteen Paise	cu.m
2219	26084		Filling around the pipes with murrum including dressing, tampering etc. complete.	90.12	Rupees Ninety and Twelve Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2220	26085		Providing and fixing 20cm. x 15cm x 2.5 cm. thick year plate of marble stone set in C.M. 1:4 including finishing and engraving letters etc. complete.	279.69	Rupees Two Hundred Seventy Nine and Sixty Nine Paise	Km
2221	26086		Numbering the C.D. work with approved paint including all materials for painting etc. complete.	58.80	Rupees Fifty Eight and Eighty Paise	Each
2222	26087		Providing and fixing Number plate of Marble plate stone of required size set in C.M. 1:4 including finishing and engeaving letters etc. completes.	306.14	Rupees Three Hundred Six and Fourteen Paise	Each
2223	26088AA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal diameters.(i) 300mm dia. (more than 10 ton)	675.36	Rupees Six Hundred Seventy Five and Thirty Six Paise	Rmt
2224	26088BA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal diameters.(ii) 450mm dia. (more than 10 ton)	1043.64	Rupees One Thousand Forty Three and Sixty Four Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2225	26088CA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal diameters.(iii) 600mm dia. (more than 10 ton)	1355.85	Rupees One Thousand Three Hundred Fifty Five and Eighty Five Paise	Rmt
2226	26088DA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal diameters.(iv) 800mm dia. (more than 10 ton)	1881.07	Rupees One Thousand Eight Hundred Eighty One and Seven Paise	Rmt
2227	26088EA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal diameters.(v) 900mm dia. (more than 10 ton)	2135.27	Rupees Two Thousand One Hundred Thirty Five and Twenty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2228	26088FA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal ameters. (vi)1100mm dia. (more than 10 ton)	2761.90	Rupees Two Thousand Seven Hundred Sixty One and Ninety Paise	Rmt
2229	26088GA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (to level or slope) of I.S. class NP2 of following internal diameters.(vii) 1200mm dia. (more than 10 ton)	3123.56	Rupees Three Thousand One Hundred Twenty Three and Fifty Six Paise	Rmt
2230	26089AA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(i) 300mm dia. (more than 10 ton)	659.99	Rupees Six Hundred Fifty Nine and Ninety Nine Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2231	26089BA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(ii) 450mm dia. (more than 10 ton)	1190.05	Rupees One Thousand One Hundred Ninety and Five Paise	Rmt
2232	26089CA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(iii) 600mm dia. (more than 10 ton)	1968.38	Rupees One Thousand Nine Hundred Sixty Eight and Thirty Eight Paise	Rmt
2233	26089DA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(iv) 750mm dia. (more than 10 ton)	2605.57	Rupees Two Thousand Six Hundred Five and Fifty Seven Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2234	26089EA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(v) 900mm dia. (more than 10 ton)	3469.26	Rupees Three Thousand Four Hundred Sixty Nine and Twenty Six Paise	Rmt
2235	26089FA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(vi)1050mm dia. (more than 10 ton)	4679.42	Rupees Four Thousand Six Hundred Seventy Nine and Forty Two Paise	Rmt
2236	26089GA		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal daimeters.(vii) 1200mm dia. (more than 10 ton)	5560.01	Rupees Five Thousand Five Hundred Sixty and One Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2237	26090		Providing and fixing retro Reflective Engineering grade Board using C.R.C. (M.S.) Sheet 2mm, angle iron 75 x 75 x 6mm. Descaling and degreasing the board as per requirement using epoxyprimer epoxy paint and carrying retro reflective process by screen painting as directed etc. complete including transporting and fixing in C.C. 1:4:8 with necessary excavation curing etc. complete as per I.R.C type design.(A) Engineer Grade	12453.51	Rupees Twelve Thousand Four Hundred Fifty Three and Fifty One Paise	Sqm
2238	26091		Providing and fixing retro Reflective Hi-intensitygrade Board using C.R. (M.S.) Sheet 2mm, angle iron 75 x 75 x 6mm. Descaling and degreasing the board as per requirement using epoxy reflective process by screen painting as directed etc. complete including transporting and fixing in C.C. 1:4:8 with necessary excavation curing etc. complete as per I.R.C. type design.(B) High Intensity Grade.	7610.66	Rupees Seven Thousand Six Hundred Ten and Sixty Six Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2239	26091A		Providing and fixing retro Reflective Prismatic grade Board using 2mm Aluminum / 4mm ACP, angle iron 75 x 75 x 6mm. Descaling and degreasing the board as per requirement using epoxyprimer epoxy paint and carrying retro reflective process by screen painting as directed etc. complete including transporting and fixing in C.C. 1:2:4 with necessary excavation curing etc. complete as per I.R.C 67-2012 design. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from third party test lab for the product offered shall be submitted by contractor. (A) Class -C Type-11(NH/SH) retro reflective sheeting	12310.89	Rupees Twelve Thousand Three Hundred Ten and Eighty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2240	26092A		Cautionary Warning Sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 90 x 90 cms. equilateral triangle as per 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 postand frame fabricated from suitable size iron angle of 35 x 35 x 3mm, 75 x 75 x 6mm 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 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge.(A) Engineer Grade.....	3808.66	Rupees Three Thousand Eight Hundred Eight and Sixty Six Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2241	26092B		Cautionary Warning Sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 90 x 90 cms. equilateral triangle as per 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 postand frame fabricated from suitable size iron angle of 35 x 35 x 3mm, 75 x 75 x 6mm 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 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge.(B) High Intensity Grade.....	3906.19	Rupees Three Thousand Nine Hundred Six and Nineteen Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2242	26092C		Cautionary Warning Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 90 x 90 x 90 cms. equilateral triangle as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	5077.27	Rupees Five Thousand Seventy Seven and Twenty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2243	26093A		<p>Informatory Signs :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 80 x 60cms. rectangle as per the design of IRC-67-1977 pre treated with phospheting process & acid teching; coated with one coat of epoxyprimer and two coats of best qualityepoxy paint; reflectorised with retro refiective sheeting as per latest M.O.S.T. Specifications; 3.1m long stand postand frame fabricated from suitable sizeiron angle of 35 x 35 x 3mm75x75x6mm as required; painted with best qualityepoxy coatings in black and whitebends. the details of symbol for eachboard shall details of symbol for eachboard shall be as per the instruction ofengineer in charge. The fixing at site shall be in 1:2:4 CC block of size 45 x45 x 60cms. for each leg. including excavation curing tec. complete under the supervision of engineer in charge.(A) Engineer Grade.....</p>	3856.90	Rupees Three Thousand Eight Hundred Fifty Six and Ninety Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2244	26093B		<p>Informatory Signs :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 80 x 60cms. rectangle as per the design of IRC-67-1977 pre treated with phospheting process & acid teching; coated with one coat of epoxyprimer and two coats of best qualityepoxy paint; reflectorised with retro refiective sheeting as per latest M.O.S.T. Specifications; 3.1m long stand postand frame fabricated from suitable sizeiron angle of 35 x 35 x 3mm75x75x6mm as required; painted with best qualityepoxy coatings in black and whitebends. the details of symbol for eachboard shall details of symbol for eachboard shall be as per the instruction ofengineer in charge. The fixing at site shall be in 1:2:4 CC block of size 45 x45 x 60cms. for each leg. including excavation curing tec. complete under the supervision of engineer in charge.(B) High Intensity Grade.....</p>	3990.64	Rupees Three Thousand Nine Hundred Ninety and Sixty Four Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2245	26093C		Facility Informatory Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 80 x 60 cms rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	5906.48	Rupees Five Thousand Nine Hundred Six and Forty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2246	26094A		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 refiective 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.(A) Engineer Grade.....	3439.81	Rupees Three Thousand Four Hundred Thirty Nine and Eighty One Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2247	26094B		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 refiective 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.(B)High Intensity Grade	3540.12	Rupees Three Thousand Five Hundred Forty and Twelve Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2248	26094C		Regulatory / Mandatory Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 60 cms Dia Circle as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	4618.73	Rupees Four Thousand Six Hundred Eighteen and Seventy Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2249	26095A		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 refiective 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.(A) Engineer Grade.....	4676.06	Rupees Four Thousand Six Hundred Seventy Six and Six Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2250	26095B		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 refiective 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.(B)High Intensity Grade	6704.36	Rupees Six Thousand Seven Hundred Four and Thirty Six Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2251	26095C		STOP Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 90 cms Octagone as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	7213.42	Rupees Seven Thousand Two Hundred Thirteen and Forty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2252	26096A		<p>Parking Signs :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60cms. sequare 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 refiective 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.(A) Engineer Grade.....</p>	4261.07	Rupees Four Thousand Two Hundred Sixty One and Seven Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2253	26096B		<p>Parking Signs :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60cms. sequare 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 refiective 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.(B)High Intensity Grade</p>	4394.82	Rupees Four Thousand Three Hundred Ninety Four and Eighty Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2254	26096C		<p>Parking Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size size 60 x 60cms. square plus 60 x 20cms rectangular additional plate as as per the design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified</p>	5906.48	Rupees Five Thousand Nine Hundred Six and Forty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2255	26097A		Give Way Sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 90 x 90cms. equiletral tringle (inverted) 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 refiective 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 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.(A) Engineer Grade.....	3808.66	Rupees Three Thousand Eight Hundred Eight and Sixty Six Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2256	26097B		Give Way Sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 90 x 90cms. equiletral tringle (inverted) 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 refiective 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 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.(B)High Intensity Grade	3906.19	Rupees Three Thousand Nine Hundred Six and Nineteen Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2257	26097C		Give Way Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 90 x 90 x 90 cms. equilateral triangle as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	5077.27	Rupees Five Thousand Seventy Seven and Twenty Seven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2258	26098A		Direction sign (Junction board):-Providing and fixing sing boards made out of 2mm aluminium sheet; size 244 x 122cms. rectangle 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(A) Engineer Grade.....	14831.71	Rupees Fourteen Thousand Eight Hundred Thirty One and Seventy One Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2259	26098B		<p>Direction sign (Junction board):-Providing and fixing sing boards made out of 2mm aluminium sheet; size 244 x 122cms. rectangle 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(B)High Intensity Grade</p>	21287.51	Rupees Twenty One Thousand Two Hundred Eighty Seven and Fifty One Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2260	26098C		Direction (Junction) Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 244x122 cms. rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 4.0mtr long (2 Nos.) stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 50 x 50 x 5mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	26572.09	Rupees Twenty Six Thousand Five Hundred Seventy Two and Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2261	26099A		Distance Informatory/ Destubatuib sign :Providing and fixing sing boards made out of 2mm aluminium sheet; size 180 x 120cms. rectangle 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm 75 x 75 x 6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(A) Engineer Grade.....	10926.57	Rupees Ten Thousand Nine Hundred Twenty Six and Fifty Seven Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2262	26099B		Distance Informatory/ Destubatuib sign :Providing and fixing sing boards made out of 2mm aluminium sheet; size 180 x 120cms. rectangle 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm 75 x 75 x 6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(B)High Intensity Grade	18254.19	Rupees Eighteen Thousand Two Hundred Fifty Four and Nineteen Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2263	26099C		Distance Informatory / Destination Sign :- Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 180x120 cms. rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 4.0mtr long (2 Nos.) stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 50 x 50 x 5mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified	20918.11	Rupees Twenty Thousand Nine Hundred Eighteen and Eleven Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2264	26100A		Place ideatification sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 150 x 90cms. rectangle 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50x50x5mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(A) Engineer Grade.....	9390.66	Rupees Nine Thousand Three Hundred Ninety and Sixty Six Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2265	26100B		<p>Place ideatification sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 150 x 90cms. rectangle 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50x50x5mm 75x75x6mm as required; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(B)High Intensity Grade</p>	12341.52	Rupees Twelve Thousand Three Hundred Forty One and Fifty Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2266	26100C		Place Identification Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 150x90 cms. rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 4.0mtr long (2 Nos.) stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	14085.46	Rupees Fourteen Thousand Eighty Five and Forty Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2267	26101A		Village name/ Bump Ahead sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 60cms. rectangle 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; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(A) Engineer Grade.....	5045.36	Rupees Five Thousand Forty Five and Thirty Six Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2268	26101B		Village name/ Bump Ahead sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 60cms. rectangle 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; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(B)High Intensity Grade	6397.43	Rupees Six Thousand Three Hundred Ninety Seven and Forty Three Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2269	26101C		Village Name Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 90x60 cms. rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflektivsheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol or inscription/letters / numerals for each board shall be as per the instruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified	6313.51	Rupees Six Thousand Three Hundred Thirteen and Fifty One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2270	26102A		Hazard Marker Sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 30cms. rectangle as as per the design/drawing attached (IRC) pretreated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro refiective 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 & 50 x 50 x 5mm painted with best quality epoxy coatings The fixing at site shall be in 1:2:4 CC block of size 45x45x 60cms. for each leg. including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....	2423.74	Rupees Two Thousand Four Hundred Twenty Three and Seventy Four Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2271	26102B		Hazard Marker Sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 90 x 30cms. rectangle as as per the design/drawing attached (IRC) pretreated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro refiective 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 & 50 x 50 x 5mm painted with best quality epoxy coatings The fixing at site shall be in 1:2:4 CC block of size 45x45x 60cms. for each leg. including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade	3518.69	Rupees Three Thousand Five Hundred Eighteen and Sixty Nine Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2272	26102C		Hazard Marker Sign :-Providing and fixing sign boards made out of 2.0 mm aluminium sheet / 4 mm ACP (Aluminum composite Panel); size 90x30 cms. rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 1.8mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from	3666.30	Rupees Three Thousand Six Hundred Sixty Six and Thirty Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2273	26103A		Sign Board per square Meter :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 1 Meter x 1 Meter as as per the design given by engineer in charge 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame may be fabricated either from suitable size iron angle of 35 x 35x 3mm & 50 x 50 x 5mm & 75 x 75 x 6mm as required painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(A) Engineer Grade.....	7615.38	Rupees Seven Thousand Six Hundred Fifteen and Thirty Eight Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2274	26103B		Sign Board per square Meter :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 1 Meter x 1 Meter as as per the design given by engineer in charge 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame may be fabricated either from suitable size iron angle of 35 x 35x 3mm & 50 x 50 x 5mm & 75 x 75 x 6mm as required painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(B)High Intensity Grade	7894.02	Rupees Seven Thousand Eight Hundred Ninety Four and Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2275	26103C		Sign board per Squate Meter :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 1meter x1 meter as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 4 mtr long stand post (2 Nos.) of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 50 x 50 x 5mm; painted with bestquality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge.The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor	12310.89	Rupees Twelve Thousand Three Hundred Ten and Eighty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2276	26104A		Men at work (Heavy) sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 120 x 90cms. rectangle as as per the attached drawing. 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(A) Engineer Grade.....	6141.20	Rupees Six Thousand One Hundred Forty One and Twenty Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2277	26104B		Men at work (Heavy) sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 120 x 90cms. rectangle as as per the attached drawing. 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 refiective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968, 3.1m long (2 nos) stand post and frame fabricated from suitable size iron angle of 50 x 50 x 5mm painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals 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.(B)High Intensity Grade	9148.16	Rupees Nine Thousand One Hundred Forty Eight and Sixteen Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2278	26104C		Men at work (Heavy) sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 120cm x90cm rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6 mtr long stand post (2 Nos.) of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 50 x 50 x 5mm; painted with bestquality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge.The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor	12211.91	Rupees Twelve Thousand Two Hundred Eleven and Ninety One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2279	26105A		Men at work (2' x 2') sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60cms. equare as as per the attached drawing. pretreated with phospheting process &acid etching coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro refiective sheeting as per latest M.O.S.T. Specifications; 3.10m long stand post and frame febricated from iron angele of 35 x 35 x3mm and 50 x50x5mm as required . Painted with best quality epoxy coatings in black and white bends. 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.(A) Engineer Grade.....	3534.54	Rupees Three Thousand Five Hundred Thirty Four and Fifty Four Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2280	26105B		Men at work (2' x 2') sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60cms. equare as as per the attached drawing. pretreated with phospheting process &acid etching coated with one coat of epoxy primer and two coats of best quality epoxy paint; reflectorised with retro refiective sheeting as per latest M.O.S.T. Specifications; 3.10m long stand post and frame febricated from iron angele of 35 x 35 x3mm and 50 x50x5mm as required . Painted with best quality epoxy coatings in black and white bends. 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.(B)High Intensity Grade	3634.85	Rupees Three Thousand Six Hundred Thirty Four and Eighty Five Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2281	26105C		Men at work (2' x 2') sign :-Providing and fixing sign boards made out of 2.0 mm aluminium sheet / 4 mm ACP(Aluminum composite Panel); size 60cm x 60cm square as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3 mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 50 x 50 x 5mm; painted with bestquality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge.The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor	4962.13	Rupees Four Thousand Nine Hundred Sixty Two and Thirteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2282	26106A		Men at work (Folding) sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60x 60 cms. equilatrel as as per the attached drawing. 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 refiective sheeting as per latest M.O.S.T. Specifications; stand post and frame febricated as per attached drawing painted with best quality epoxy coatings The details of symbol or in inscription or numerals as per attached drawing(A) Engineer Grade.....	1018.59	Rupees One Thousand Eighteen and Fifty Nine Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2283	26106B		Men at work (Folding) sign :-Providing and fixing sing boards made out of 2mm aluminium sheet; size 60 x 60x 60 cms. equilatrel as as per the attached drawing. 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 refiective sheeting as per latest M.O.S.T. Specifications; stand post and frame febricated as per attached drawing painted with best quality epoxy coatings The details of symbol or in inscription or numerals as per attached drawing(B)High Intensity Grade	1461.91	Rupees One Thousand Four Hundred Sixty One and Ninety One Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2284	26106C		Men at work (Folding) sign :-Providing and fixing sign boards made out of 2.0 mm aluminium sheet / 4 mm ACP (Aluminum composite Panel); size 60x60 x 60cm equilateral triangular as per design of IRC-67-2012. Pre treated with phosphating process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3 mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with best quality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from third party test lab for the product offered shall be submitted by contractor. (A) Class-C Type-11 Retro Reflective	3507.73	Rupees Three Thousand Five Hundred Seven and Seventy Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2285	26107A		Tree guard sign :-Providing & fixing sign board made out of 2mm aluminium sheet, size 30cms diameter circle, pretreated with phospheting process and acid etching, painted 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 (As per attached drawing)(A) Engineer Grade.....	516.22	Rupees Five Hundred Sixteen and Twenty Two Paise	No
2286	26107B		Tree guard sign :-Providing & fixing sign board made out of 2mm aluminium sheet, size 30cms diameter circle, pretreated with phospheting process and acid etching, painted 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 (As per attached drawing)(B)High Intensity Grade	590.98	Rupees Five Hundred Ninety and Ninety Eight Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2287	26107C		Tree Guard sign :-Providing & fixing sign board made out of 2mm aluminium sheet / 3mm ACP (Aluminum composite Panel) , size 30cms diameter circle, pretreated with phospheting process and acid etching, painted 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. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from third party test lab for the product offered shall be submitted by contractor. (A) Class-C Type-11 Retro Reflective sheeting	531.26	Rupees Five Hundred Thirty One and Twenty Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2288	26108A		Route marker sign :-Providing & fixing sign boards made out of 2mm aluminium sheet, size 60x45cms. rectangle plus 30x25cms additional plate as per the attached drawing (IRC) 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 sheeting as per latest M.O.S.T. Specifications ; 3.1m long stand post and frame fabricated from iron angle of 35 x 35 x 3mm , 75x75x6mm as required, painted with best quality epoxy coating in black and white bends The details of numerals 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 45x 60cms. for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....	3744.68	Rupees Three Thousand Seven Hundred Forty Four and Sixty Eight Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2289	26108B		<p>Route marker sign :-Providing & fixing sign boards made out of 2mm aluminium sheet, size 60x45cms. rectangle plus 30x25cms additional plate as per the attached drawing (IRC) 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 sheeting as per latest M.O.S.T. Specifications ; 3.1m long stand post and frame fabricated from iron angle of 35 x 35 x 3mm , 75x75x6mm as required, painted with best quality epoxy coating in black and white bends The details of numerals 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 45x 60cms. for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade</p>	3842.20	Rupees Three Thousand Eight Hundred Forty Two and Twenty Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2290	26108C		Route Marker sign :-Providing and fixing sign boards made out of 2.0 mm aluminium sheet / 4 mm ACP (Aluminum composite Panel); size 60x45 cm rectangular plus 30x25cm additional plate as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6 mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge.The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a	5108.58	Rupees Five Thousand One Hundred Eight and Fifty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2291	26109A		Danger Plate Sign :-Providing & fixing sign board made out of 2mm aluminium sheet, size 30cms diameter circle, pretreated with phospheting process and acid etching, painted 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 (As per attached draiwng)(A) Engineer Grade.....	516.22	Rupees Five Hundred Sixteen and Twenty Two Paise	No
2292	26109B		Danger Plate Sign:- Providing & fixing sign board made out of 2mm aluminium sheet, size 30cms diameter circle, pretreated with phospheting process and acid etching, painted 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 (As per attached draiwng)(B)High Intensity Grade	590.98	Rupees Five Hundred Ninety and Ninety Eight Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2293	26109C		Danger Plate :-Providing & fixing sign board made out of 2.0 mm aluminium sheet / 4 mm ACP (aluminum Composite Panel), size 30cms diameter circle, pretreated with phospheting process and acid etching, painted 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. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from third party test lab for the product offered shall be submitted by contractor. (A) Class-C Type-11 Retro Reflective sheeting	531.26	Rupees Five Hundred Thirty One and Twenty Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2294	26110A		Railway crossing sign:Providing & Fixing sign boards made out of 2mm aluminium sheet, size 90x90x90cms. triangle plus 90 x 30cms additional plate as per the attached drawing (IRC) 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 sheeting as per latest M.O.S.T. Specifications 3.1. long stand post and frame fabricated from iron angle of 35 x 35 x 3mm , 75 x 75 x 6mm as required painted with best quality epoxy coatings in black and white bends. The fixing at site shall be in 1:2:4 CC block of size 45 x 45 x 60 cms for each leg. including excavation curing etc. complete the supervision of engineer in charge.(A) Engineer Grade.....	5173.35	Rupees Five Thousand One Hundred Seventy Three and Thirty Five Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2295	26110B		Railway crossing sign:Providing & Fixing sign boards made out of 2mm aluminium sheet, size 90x90x90cms. triangle plus 90 x 30cms additional plate as per the attached drawing (IRC) 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 sheeting as per latest M.O.S.T. Specifications 3.1. long stand post and frame fabricated from iron angle of 35 x 35 x 3mm , 75 x 75 x 6mm as required painted with best quality epoxy coatings in black and white bends. The fixing at site shall be in 1:2:4 CC block of size 45 x 45 x 60 cms for each leg. including excavation curing etc. complete the supervision of engineer in charge.(B)High Intensity Grade	5346.11	Rupees Five Thousand Three Hundred Forty Six and Eleven Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2296	26110C		Railway crossing sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 90 x 90 x 90 cms. equilateral triangle plus 90x30cm additional plate as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.6mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified	7076.06	Rupees Seven Thousand Seventy Six and Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2297	26111A		Four/Two lane Ahead sign :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 120 x 120 cms square plus 120 x 60cms additional plate as per the attached drawing pre treated with phosphetingg process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968,3.1m long (2nos) stand post and frame fabricated either from iron angle of 50x50x5mm, 75x75x6mm as required, painted with best quality epoxy coating in black and white bends The fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....	11494.32	Rupees Eleven Thousand Four Hundred Ninety Four and Thirty Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2298	26111B		Four/Two lane Ahed sign :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 120 x 120 cms square plus 120 x 60cms additional plate as per the attached drawing pre treated with phosphetingg process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968,3.1m long (2nos) stand post and frame fabricated either from iron angle of 50x50x5mm, 75x75x6mm as required, painted with best quality epoxy coating in black and white bends The fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade	17946.02	Rupees Seventeen Thousand Nine Hundred Forty Six and Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2299	26111C		Four (Two) Lane Ahead Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 120x120 cms. square plus 120x60 cm additional plate as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 4 mtr long stand post (2 Nos.) of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified	20052.54	Rupees Twenty Thousand Fifty Two and Fifty Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2300	26112A		<p>Diversion sing board :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 180 x 60 cms. rectangle as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968,3.1m long (2nos) stand post and frame fabricated from iron angle of 35x35x3mm, 50x50x5mm painted with best quality epoxy coatings in blak and white bends. The fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....</p>	6798.92	Rupees Six Thousand Seven Hundred Ninety Eight and Ninety Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2301	26112B		<p>Diversion sing board :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 180 x 60 cms. rectangle as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. Specifications; Letters and numerals should be as per IRC-30-1968,3.1m long (2nos) stand post and frame fabricated from iron angle of 35x35x3mm, 50x50x5mm painted with best quality epoxy coatings in blak and white bends. The fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade</p>	9867.07	Rupees Nine Thousand Eight Hundred Sixty Seven and Seven Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2302	26112C		<p>Diversion Ahead Sign :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 180x60 cms. rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.1 mtr long stand post (2 Nos.) of 50 x 50 x 5mm / 50NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from</p>	10671.66	Rupees Ten Thousand Six Hundred Seventy One and Sixty Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2303	26113A		Kerb guard sign board (small) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 240 x 30 cms in U spape; as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro sheeting as per latest M.O.S.T. Specifications; stand post and frame fabricated from iron angle of 50x50x5mm, 10mm sq. bar as required, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....	5622.54	Rupees Five Thousand Six Hundred Twenty Two and Fifty Four Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2304	26113B		Kerb guard sign board (small) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 240 x 30 cms in U spape; as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro sheeting as per latest M.O.S.T. Specifications; stand post and frame fabricated from iron angle of 50x50x5mm, 10mm sq. bar as required, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade	6973.01	Rupees Six Thousand Nine Hundred Seventy Three and One Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2305	26113C		Kerb guard sign board (small) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 240 x 30 cms in U spape; as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with Micro Prismatic Grade retro refiectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; stand post and frame fabricated from iron angle of 50x50x5mm, 10mm sq. bar as required, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from third party test lab for the product offered shall be submitted by contractor. (A) Class-C Type-11 Retro Reflective sheeting	7480.06	Rupees Seven Thousand Four Hundred Eighty and Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2306	26114A		Kerb guard sign board (Big) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 732 x 30 cms in U spape; as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. 3.1m long ; Stand post and frame fabricated from iron angle of 50 x 50 x 5mm, 10mm sq. bar as required, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....	10889.02	Rupees Ten Thousand Eight Hundred Eighty Nine and Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2307	26114B		Kerb guard sign board (Big) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 732 x 30 cms in U spape; as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. 3.1m long ; Stand post and frame fabricated from iron angle of 50 x 50 x 5mm, 10mm sq. bar as required, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade	17770.28	Rupees Seventeen Thousand Seven Hundred Seventy and Twenty Eight Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2308	26114C		Kerb guard sign board (Big) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 732 x 30 cms in Uspape; as per the attached drawing pretreated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with Micro Prismatic Grade retro refiectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications ; Stand post and frame fabricated from iron angle of 50 x50 x 5mm, 10mm sq. bar as required, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year outdoor exposure test report from third party test lab for the product offered shall be submitted by contractor. (A) Class-C Type-11 Retro Reflective sheeting	19113.24	Rupees Nineteen Thousand One Hundred Thirteen and Twenty Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2309	26115A		<p>Around the Island/road direction sign board (Big)</p> <p>:-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 180 x 60 cms rectangle as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. 3.1m long (2nos) stand post and frame fabricated from iron angle of 50x50x5mm, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....</p>	6798.92	Rupees Six Thousand Seven Hundred Ninety Eight and Ninety Two Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2310	26115B		<p>Around the Island/road direction sign board (Big)</p> <p>:-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 180 x 60 cms rectangle as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. 3.1m long (2nos) stand post and frame fabricated from iron angle of 50x50x5mm, painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade</p>	9585.24	Rupees Nine Thousand Five Hundred Eighty Five and Twenty Four Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2311	26115C		<p>Around the Island / road Direction Sign board (Big) :-Providing and fixing sign boards made out of 2mm aluminium sheet / 4mm ACP (Aluminum composite Panel); size 180x60 cms. as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3 mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol for each board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year</p>	8272.91	Rupees Eight Thousand Two Hundred Seventy Two and Ninety One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2312	26116A		Around the Island/road direction sign board (Small) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 60 x 60 cms square, as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. 3.1m long (2nos) stand post and frame fabricated from iron angle of 35x35x3mm, & 50 x 50x 5mm as required painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(A) Engineer Grade.....	3484.78	Rupees Three Thousand Four Hundred Eighty Four and Seventy Eight Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2313	26116B		Around the Island/road direction sign board (Small) :-Providing & Fixing sign boards made out of 2mm aluminium sheet, size 60 x 60 cms square, as per the attached drawing pre treated with phospheting process & acid etching. coated with one coat of epoxy priemr and two coats of best quality epoxy paint reflectorised with retro reflective sheeting as per latest M.O.S.T. 3.1m long (2nos) stand post and frame fabricated from iron angle of 35x35x3mm, & 50 x 50x 5mm as required painted with best quality epoxy coating the fixing at site shall be in 1:2:4 CC block of size 45 x 45x 60cms for each leg, including excavation curing etc. complete under the supervision of engineer in charge.(B)High Intensity Grade	3585.10	Rupees Three Thousand Five Hundred Eighty Five and Ten Paise	No

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2314	26116C		<p>Around the Island / road Direction Sign board (Small) :-Providing and fixing sign boards made out of 2.0 mm aluminium sheet / 4 mm ACP (Aluminum composite Panel); size 60x60 cms. as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3 mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 35 x 35 x 3mm; painted with bestquality epoxy coatings in black and white bends. The details of symbol foreach board shall be as per theinstruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year</p>	5102.52	Rupees Five Thousand One Hundred Two and Fifty Two Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2315	26117A		Clearing and grubbing road land including uprooting rank vegetation grass bushes,shrubs,sapling and trees girth up to 300 mm removal of stumps of trees cut earlier and disposal of unserviceable materials(A) By manual means in area of light jungle	88268.17	Rupees Eighty Eight Thousand Two Hundred Sixty Eight and Seventeen Paise	Hectare
2316	26117B		Clearing and grubbing road land including uprooting rank vegetation grass bushes,shrubs,sapling and trees girth up to 300 mm removal of stumps of trees cut earlier and disposal of unserviceable materials (B) By manual in area of thorny jungle	117691.48	Rupees One Lac Seventeen Thousand Six Hundred Ninety One and Forty Eight Paise	Hectare
2317	26117C		Clearing and grubbing road land including uprooting rank vegetation grass bushes,shrubs,sapling and trees girth up to 300 mm removal of stumps of trees cut earlier and disposal of unserviceable materials (C) By mechanical means in area of light jungle	28455.09	Rupees Twenty Eight Thousand Four Hundred Fifty Five and Nine Paise	Hectare

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2318	26117D		Clearing and grubbing road land including uprooting rank vegetation grass bushes,shrubs,sapling and trees girth up to 300 mm removal of stumps of trees cut earlier and disposal of unserviceable materials(D) By mechanical means in area of thorny jungle	34889.38	Rupees Thirty Four Thousand Eight Hundred Eighty Nine and Thirty Eight Paise	Hectare
2319	26118		Rolling and consolidation using vibratory road roller 8 - 10 tonne capacity (incl. watering)(A) Earth work (layer not exceeding 200mm thickness)	33.09	Rupees Thirty Three and Nine Paise	cu.m
2320	26118B		Rolling and consolidation using vibratory road roller 8 - 10 tonne capacity (B) Granular sub base(Layer not exceeding 150mm thickness)	31.51	Rupees Thirty One and Fifty One Paise	cu.m
2321	26118C		Rolling and consolidation using vibratory road roller 8 - 10 tonne capacity (C) Water bound Macadam (Layer not exceeding 100mm thickness)	59.09	Rupees Fifty Nine and Nine Paise	cu.m
2322	26118D		Rolling and consolidation using vibratory road roller 8 - 10 tonne capacity (D) Bituminous Macadam (Layer not exceeding 50mm thickness)	20.50	Rupees Twenty and Fifty Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2323	26119		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 of following internal diameter. 1400 mm dia.	7307.93	Rupees Seven Thousand Three Hundred Seven and Ninety Three Paise	Rmt
2324	26120		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 of following internal diameter. 1600 mm dia.	9338.05	Rupees Nine Thousand Three Hundred Thirty Eight and Five Paise	Rmt
2325	26121		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 of following internal diameter. 1800 mm dia.	10761.12	Rupees Ten Thousand Seven Hundred Sixty One and Twelve Paise	Rmt
2326	26122		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (i) 300 mm dia.	1053.39	Rupees One Thousand Fifty Three and Thirty Nine Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2327	26123		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (ii) 450 mm dia.	1646.11	Rupees One Thousand Six Hundred Forty Six and Eleven Paise	Rmt
2328	26124		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (iii) 600 mm dia.	2706.60	Rupees Two Thousand Seven Hundred Six and Sixty Paise	Rmt
2329	26125		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (iv) 900 mm dia.	4710.56	Rupees Four Thousand Seven Hundred Ten and Fifty Six Paise	Rmt
2330	26126		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (v) 1000 mm dia.	4491.62	Rupees Four Thousand Four Hundred Ninety One and Sixty Two Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2331	26127		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (vi) 1200 mm dia.	6621.26	Rupees Six Thousand Six Hundred Twenty One and Twenty Six Paise	Rmt
2332	26128		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (vii) 1400 mm dia.	7795.55	Rupees Seven Thousand Seven Hundred Ninety Five and Fifty Five Paise	Rmt
2333	26129		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (viii) 1600 mm dia.	10681.52	Rupees Ten Thousand Six Hundred Eighty One and Fifty Two Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2334	26130		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 of following internal diameter. (x) 1800 mm dia.	13368.44	Rupees Thirteen Thousand Three Hundred Sixty Eight and Forty Four Paise	Rmt
2335	26131		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (i) 300 mm dia.	1095.18	Rupees One Thousand Ninety Five and Eighteen Paise	Rmt
2336	26132		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (ii) 450 mm dia.	1462.01	Rupees One Thousand Four Hundred Sixty Two and One Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2337	26133		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (iii) 500 mm dia.	1710.79	Rupees One Thousand Seven Hundred Ten and Seventy Nine Paise	Rmt
2338	26134		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (iv) 600 mm dia.	2108.86	Rupees Two Thousand One Hundred Eight and Eighty Six Paise	Rmt
2339	26135		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (v) 900 mm dia.	3271.56	Rupees Three Thousand Two Hundred Seventy One and Fifty Six Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2340	26136		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (vi) 1000 mm dia.	4765.29	Rupees Four Thousand Seven Hundred Sixty Five and Twenty Nine Paise	Rmt
2341	26137		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (vii) 1200 mm dia.	5516.63	Rupees Five Thousand Five Hundred Sixteen and Sixty Three Paise	Rmt
2342	26138		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP3 casted by vertically vibrated technology of following internal diameter. (viii) 1400 mm dia.	7307.93	Rupees Seven Thousand Three Hundred Seven and Ninety Three Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2343	26139		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 300mm dia.	1053.39	Rupees One Thousand Fifty Three and Thirty Nine Paise	Rmt
2344	26140		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 450mm dia.	1646.11	Rupees One Thousand Six Hundred Forty Six and Eleven Paise	Rmt
2345	26141		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 500mm dia.	1974.51	Rupees One Thousand Nine Hundred Seventy Four and Fifty One Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2346	26142		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 600mm dia.	2676.10	Rupees Two Thousand Six Hundred Seventy Six and Ten Paise	Rmt
2347	26143		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 900mm dia.	3904.48	Rupees Three Thousand Nine Hundred Four and Forty Eight Paise	Rmt
2348	26144		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 1000mm dia.	4491.62	Rupees Four Thousand Four Hundred Ninety One and Sixty Two Paise	Rmt

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2349	26145		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 1200mm dia.	6621.26	Rupees Six Thousand Six Hundred Twenty One and Twenty Six Paise	Rmt
2350	26146		Supplying and fixing reinforced concrete heavy duty non-pressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slops of I.S. 458 / 1971 Class NP4 casted by vertically vibrated technology of following internal diameter. 1400mm dia.	7795.55	Rupees Seven Thousand Seven Hundred Ninety Five and Fifty Five Paise	Rmt
2351	26147		Preparing and applying of water soluble silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1kg silane : 200 liter water mixed with 0.5 kg acrylic copolymer polymer. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 0.5 kg acrylic copolymer. Spray the solution at the rate of 1 liter per sqm on the existing bituminous surface,	5.72	Rupees Five and Seventy Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2352	26147A		Preparing and applying of water soluble silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1kg silane : 200 liter water mixed with 0.5 kg acrylic copolymer polymer. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 0.5 kg acrylic copolymer. Spray the solution at the rate of 3 liter per sqm on the existing bituminous surface,	17.29	Rupees Seventeen and Twenty Nine Paise	sqm
2353	26147B		Preparing and applying of water soluble silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1kg silane : 200 liter water mixed with 0.5 kg acrylic copolymer polymer. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 0.5 kg acrylic copolymer. Spray the solution at the rate of 1.5 liter per sqm on the existing bituminous surface, For Morderate Distressed bituminous road	8.56	Rupees Eight and Fifty Six Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2354	26147C		Preparing and applying of water soluble silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1kg silane : 200 liter water mixed with 0.5 kg acrylic copolymer polymer. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 0.5 kg acrylic copolymer. Spray the solution at the rate of 2 liter per sqm on the existing bituminous surface, For Severe Distressed bituminous road	11.42	Rupees Eleven and Forty Two Paise	sqm
2355	26148		Preparing and applying of water soluble silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1kg silane : 200 liter water mixed with 0.5 kg acrylic copolymer polymer. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 0.5 kg acrylic copolymer. Spray the solution at the rate of 2 liter per sqm on side of shoulders & slopes of the existing bituminous road.	12.32	Rupees Twelve and Thirty Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2356	26149		Preparing and applying of water soluble silane nanotechnology with water (<1000 ppm TDS) in the ratio of 1kg silane :200 liter water mixed with 0.5 kg acrylic copolymer polymer. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 0.5 kg acrylic copolymer. Spray the solution at the rate of 1.5 liter per sqm on the non bituminous surface. Repeat the spray application 4 times.	22.88	Rupees Twenty Two and Eighty Eight Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2357	26150		(i) Rip and loosen the in-situ soil with a tractor operated ripper and rotovator to a depth of 200 mm. (ii) Prepare and apply 0.6 kg silane per CuM of soil with water (<1000 ppm TDS) optimum moisture content (typically 10 to 14%). Spray the solution on loose soil with scarification at optimum moisture content. If the soil is in wet condition than allow it to dry till moisture content reach near to natural moisture content. (iii) Spread single layer of 20-40 mm sizes machine cut aggregates on the graded surface and compact the soil-aggregate with vibro to achieve the desired density. (iv) Prepare and apply the solution of 1 kg silane nanotechnology : 0.5 kg acrylic copolymer (compatible and stable in silane solution) and 100 liter water (<1000 ppm TDS). Spray the solution at the rate of 2.5 liter per sqm on soil-aggregate soil. Compact the soil-aggregate with vibro till hammer in dentation is not seen and achieve smooth stone embedded waterproofed surface.	180.07	Rupees One Hundred Eighty and Seven Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2358	26151		Preparing and applying of water soluble silane nanotechnology (for bitumen emulsion application, IRC approved) with cationic bitumen emulsion CSS1 and water (<1000 ppm TDS) in the ratio of 3 kg silane : 100 kg cationic bitumen emulsion : 500 liter water. Take 3 kg of silane nanotechnology and add in 500 liter water while filling water in tanker/drum and then add 100 kg cationic bitumen emulsion under circulation. Mix the solution completely. Spray the solution at the rate of 1 liter per sqm on the existing bituminous. Check quality of bitumen emulsion before bulk use.	14.02	Rupees Fourteen and Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2359	26151A		Preparing and applying of water soluble silane nanotechnology (for bitumen emulsion application, IRC approved) with cationic bitumen emulsion CSS1 and water (<1000 ppm TDS) in the ratio of 3 kg silane : 100 kg cationic bitumen emulsion : 300 liter water. Take 3 kg of silane nanotechnology and add in 300 liter water while filling water in tanker/drum and then add 100 kg cationic bitumen emulsion under circulation. Mix the solution completely. Spray the solution at the rate of 1 liter per sqm on the existing bituminous. Check quality of bitumen emulsion before bulk use.	20.62	Rupees Twenty and Sixty Two Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2360	26152		Preparing and applying of water soluble silane nanotechnology (for bitumen emulsion application, IRC approved) with cationic bitumen emulsion CSS1 and water (<1000 ppm TDS) in the ratio of 1.4 kg silane : 100 kg cationic bitumen emulsion : 200 liter water. Take 1.4 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 100 kg cationic bitumen emulsion under circulation. Mix the solution completely. Spray the solution at the rate of 0.4 liter per sqm on the existing bituminous. Check quality of bitumen emulsion before bulk use.	8.57	Rupees Eight and Fifty Seven Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2361	26153		Preparing and applying of water soluble silane nanotechnology (for bitumen emulsion application, IRC approved) with cationic bitumen emulsion CSS1 and water (<1000 ppm TDS) in the ratio of 1 kg silane : 100 kg cationic bitumen emulsion : 200 liter water. Take 1 kg of silane nanotechnology and add in 200 liter water while filling water in tanker/drum and then add 100 kg cationic bitumen emulsion under circulation. Mix the solution completely. Spray the solution at the rate of 1 liter per sqm on the existing bituminous. Check quality of bitumen emulsion before bulk use.	19.36	Rupees Nineteen and Thirty Six Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2362	26154		<p>(i) Shape the pothole in square or rectangle. Clean the surface and remove all loose material. (ii) Prepare the solution in the ratio of 1 kg silane nanotechnology with 100 liter water (< 1000 ppm TDS). Spray the solution 1 liter per sqm to make water resistant pothole / patch. (iii) CSS1 with silane for cold mix: a) Add 0.425 kg silane nanotechnology in 85 kg of CSS1 cationic bitumen emulsion water based under manual stirring. Add 8.5 liter water (<1000ppm TDS) means 10% of CSS1 bitumen emulsion in the solution under manual stirring for improving workability. b) Pour the prepared bitumen emulsion solution on 915 kg aggregates under manual / mechanical mixing. c) Fill and spread the cold mix in pothole / patch area. Compact the mix using mechanical roller or plate compactor. (iv) Spray mixture of 1 kg silane : 200 kg CSS1 : 20 liter water (< 1000 ppm TDS) at the rate of 1 liter per sqm followed by spreading of stone dust on it.</p>	983.13	Rupees Nine Hundred Eighty Three and Thirteen Paise	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2363	26155		<p>A (i) Shape the pothole in square or rectangle and remove all loose material. (ii) Prepare the solution in the ratio of 1 kg silane nanotechnology with 100 liter water (< 1000 ppm TDS). Spray the solution 1 liter per sqm to make water resistant pothole / patch.B. Prepare the solution in the ratio of 1 kg silane and 200 liter water (< 1000 ppm TDS). Spray the solution 5% by weight of WMM mix in pug mill for treating WMM mix. Transfer the silane treated mix to site of work by contractors own tipper. Fill water resistant WMM mix in pothole / patch in such a way that top 50 mm depth remain empty for cold mix filling. (change RA according to the depth of pothole). C. Prepare and Spray the mixture of 1 kg silane : 200 kg CSS1 cationic bitumen emulsion water based: 20 liter water (< 1000 ppm TDS) at the rate of 1 liter per sqm on compacted surface. D. a) Add 0.425 kg silane nanotechnology in 85 kg of CSS1 cationic bitumen emulsion water based under manual stirring. Add 8.5 liter water (<1000ppm TDS) means 10% of CSS1 bitumen emulsion in the</p>	788.01	Rupees Seven Hundred Eighty Eight and One Paisa	sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2364	26156		Construction of embankment with approved material obtained from borrow pits with all lifts and leads, transporting to site spreading, grading to required slope and compacting to meet requirement to table 300-2 , Construction of Embankment with Material Obtained from Borrowpits	128.15	Rupees One Hundred Twenty Eight and Fifteen Paise	cu.m
2365	26157		Construction of embankment with approved material obtained from borrow pits with all lifts and leads, transporting to site spreading, grading to required slope and compacting to meet requirement to table 300-2, Construction of Embankment with Material Obtained from Borrowpits area within 0.5 Km Lead	297.40	Rupees Two Hundred Ninety Seven and Forty Paise	cu.m
2366	26158		Construction of embankment with approved material obtained from borrow pits with all lifts and leads, transporting to site spreading, grading to required slope and compacting to meet requirement to table 300-2, Construction of Embankment with Material Obtained from Borrowpits area within 1.0 Km Lead	309.78	Rupees Three Hundred Nine and Seventy Eight Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2367	26159		Construction of embarkment with approved material obtained from borrow pits with all lifts and leads, transporting to site spreading, grading to required slope and compacting to meet requirement to table 300-2, Construction of Embankment with Material Obtained from Borrowpits area within 2.0 Km Lead	333.54	Rupees Three Hundred Thirty Three and Fifty Four Paise	cu.m
2368	26160		Construction of embarkment with approved material obtained from borrow pits with all lifts and leads, transporting to site spreading, grading to required slope and compacting to meet requirement to table 300-2 Construction of Embankment with Material Obtained from Borrowpits area within 3.0 Km Lead	357.01	Rupees Three Hundred Fifty Seven and One Paisa	cum

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2369	26161		Road marking with hot applied thermoplastic paints with reflectorising glass beads on bitumin surface providing and laying a hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @ 250gms per sqm area, thickness of 2.5mm is excluding of surface applied glass beds as per IRC:35-2015. The finished surface to be level, uniform and free from streaks and holes. zebra patta /bump patta lane/center line/ edge line/cut patta. The white color marking should provide liminance coefficinet on cemend road shall be min 130 mcd/m2/lux and Asphalt road shall be min 100 mcd/m2/lux during the service life during the day time. The marking should meet the performance criteria for night time reflectivity, wet reflectivity and skid resistance as mentioned in the section-15 of IRC 35-2015. Warranty for the Retro reflectivity should be two years.	367.72	Rupees Three Hundred Sixty Seven and Seventy Two Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2370	26162		Cat Eye / Road Stud / RPM: Supplying Raised Pavement Markers made of polycarbonate and ABS moulded body and reflective panels with Micro prismatic lens (No Glass bead lens) capable of providing total internal reflection of the light entering the lens face and shall support a load of 13635 kgs. tested in accordance to ASTM D 4280 Type H and complying to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97 & DO III Dt 11.06. 1997. The height, width and length shall not exceed 20 mm, 130 mm and 130 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 +/- 5 degree. The body of the marker should having finger grip for easy and accurate placement and application with epoxy / bituminous Adhesive as recommended by the manufacturer of the marker. The color of the marker should be as per the IRC 35-2015 and as directed by Engineer-in-charge.	217.40	Rupees Two Hundred Seventeen and Forty Paise	No.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2371	26162A		Cat Eye / Road Stud / RPM: Supplying of Molded Twin Shanks Raised Pavement Markers made of polycarbonate and ABS moulded body and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face and shall support a load of 13635 kgs. tested in accordance to ASTM D 4280 Type H and complying to Specifications of Category A of MORTH Circular No RW/NH/33023/10-97 DO III Dt 11.06. 1997. The height, width and length shall not exceed 20 mm, 130 mm and 130 mm and with minimum reflective area of 13 Sqcm on each side and the slope to the base shall be 35 +/- 5 degree. The strength of detachment of the integrated cylindrical shanks, (of diameter not less than 19 +/- 2 mm and height not less than 30+/- 2 mm) from the body is to be a minimum value of 500 Kgf. Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive as per manufacturers recommendation and The color of the marker should be as per the IRC 35-2015	326.23	Rupees Three Hundred Twenty Six and Twenty Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2372	26163		Supplying and fixing cat eye (Stimsonite) made out from Acrilo beaultile sterine injuction high compressed molding with reflector made of MMC (prismatic type of size 12cm x 6cm x 2.5cm) provided with bituminous adhesive 100g. with each unit for fixing. (High Intensity grade)	375.72	Rupees Three Hundred Seventy Five and Seventy Two Paise	No.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2373	26164		Flexible Median Marker : Providing and Fixing of Flexible Median Marker that are made of tough, high impact resistant, injection-molded, thermoplastic body with property of flexibility to provide high durability. The dimension of Flexible Median Marker should not exceed 18.4 cm in height(including shank height),12.5 Cm in width. ,0.65 cm in thickness and shank depth shall be 3.4 cm The body structure shall be rounded at all its corners and edges. The plastic used for molding the Flexible Median Marker should survive impact load of 5kg continuously for 750 times at room temperature. The logo of the manufacturer shall be embossed on either side of the body in the injection molding process. The Median Marker shall have flame like shaped body with, fluorescent yellow color retro-reflective sheeting of size not less than 90 Cm square, with fully reflective micro prismatic cube corners as its retro-reflective elements as per IRC 67 2012 and ASTM D4956-09 type XI specifications reflectivity values. The retro-reflective sheeting shall be one or both sides of the Flexible Median	271.69	Rupees Two Hundred Seventy One and Sixty Nine Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2374	26165		AFP (Aluminum Backed Flexible Prismatic): Providing and fixing Aluminum backed flexible prismatic sheeting , consisting of yellow/black colored flexible prismatic sheet with non-mettalic prismatic lens as retro reflective elements and confirming to ASTM D4946 Type VI specifications for reboundable retro reflective sheeting. This flexible prismatic sheeting shall be of 30cm width and laminated at the back with a 50 micron Aluminum (Al) foil with pressure sensitive adhesive and liner. Further, this flexible prismatic sheeting shall have screen printed arrow/slant line pattern in black color in a continuous roll format. The AFP sheeting, with the liner removed, shall be applied with a neoprene contact adhesive with a Polychloroprene as base, viscosity of 200-450 cps and solid content of 20-30%. Once applied, the edges of the product shall be sealed all around with a two-part epoxy based structural adhesive and shall be extremely resistant to peel-off. A test report from institutes like ARAI/CRRRI confirming to above mentioned flexibility and	6375.12	Rupees Six Thousand Three Hundred Seventy Five and Twelve Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2375	26166		Standard Delineator: Providing and fixing of Standard Metal Delineator consisting of minimum retro reflective unit exposed area of 330 cm ² white color, full cube corner micro prismatic non-metallic retro reflective sheeting on each side conforming with IRC 67 2012 and meeting the coefficient of retro reflection values as per ASTM D 4956 Type XI table specification. The delineator shall be painted with powder coat of minimum 40 microns thickness, on top of which retro reflective sheeting shall be pasted on both sides. The structure shall be manufactured in roll forming process and shall have height not less than 800 mm above the ground, width not less than 100 mm and shall extend not more than 300mm below the ground while being installed. height of sheeting should be minimum 150mm whereas width of sheeting should not be less than 75mm (should be placed every alternative 15cm). The front and back faces of the delineator should be curved with a radius of not more than 200 mm and with delta angle (or central angle of curve) lying between 20° and 30°, to increase	1027.17	Rupees One Thousand Twenty Seven and Seventeen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2376	26167		Solar Stud: Supplying of Solar Raised Pavement Markers made of polycarbonate molded body with circular shape, solar powered, LED self illumination in active mode, 360 degree illumination and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face in passive mode. The marker shall support a load of 20000 kg tested in accordance to ASTM D 4280. The marker should be resistant to dust and water ingress according to IP 65 standards and should withstand temperatures in the range of 0 C to 70 C. Color of lighting could be provided in red or yellow (amber) as per requirement and typical frequency of blinking is 1 Hz. There should be current losses of less than 20 micro-amperes at 2.4 V in sleep-charging mode to enhance the life of the marker and a full charge should provide for a minimum autonomy of 50 hours. The height, width and length of the marker shall not be less than 10 mm x 100 mm x 100 mm. Also, the surface diameter of the marker shall not be less than 100 mm respectively. The	2088.68	Rupees Two Thousand Eighty Eight and Sixty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2377	26168		Providing and laying of Plastirib - T or equivalent raised profile edge line marking (audible warning) with hot applied thermoplastic road marking compound according to IRC 35 - 2015, Clause 7.7, with 2mm thick base coat layer above that ribs profile size of lenght 40mm X width 140mm X Height 6 mm thick (Total 8 m thick) at the distance of 250 mm between two ribs including reflectorizing glass beads @ 250 gm/ sq.mt area. The maximum width of raised profile should be 150 mm. The thickness of 8 mm profile should be exclusive of surface applied glass beads. The finished surface to be levelled, uniform and free from streaks and holes, to be applied on edge lines. The profile marking should be mark basic line and raise line at a time simultaneously.	917.08	Rupees Nine Hundred Seventeen and Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2378	26169		Providing and laying of Plastirib - T or equivalent raised profile edge line marking (audible warning) with hot applied thermoplastic road marking compound according to IRC 35 - 2015, Clause 7.7, with 2mm thick base coat layer above that ribs profile size of lenght 40mm X width 140mm X Height 6 mm thick (Total 8 m thick) at the distance of 500 mm between two ribs including reflectorizing glass beads @ 250 gm/ sq.mt area. The minimum and maximum width of raised profile should be 150 mm. The thickness of 8 mm profile should be exclusive of surface applied glass beads. The finished surface to be levelled, uniform and free from streaks and holes, to be applied on edge lines. The profile marking should be mark basic line and raise line at a time simultaneously.	827.19	Rupees Eight Hundred Twenty Seven and Nineteen Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2379	26170		Chevron sign :-Providing and fixing sign boards made out of 1.5mm aluminium sheet / 3mm ACP (Aluminum composite Panel); size 60x50 cm as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ;reflectorised with Micro Prismatic Grade retro reflectivesheeting of Type-11 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3 mtr long stand post of 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of 50 x 50 x 5mm; painted with bestquality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge.The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg.including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 10 years for the Retro reflective sheeting from originaa manufacturer & a certified copy of 3 year outdoor exposure test	4681.35	Rupees Four Thousand Six Hundred Eighty One and Thirty Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2380	26171		Chevron sign :-Providing and fixing sign boards made out of 1.5mm aluminium sheet / 3mm ACP (Aluminum composite Panel); size 60x50cm rectangular as per design of IRC-67-2012. Pre treated with phospheting process & acid etching; coated with one coat of epoxy primer and two coats of best quality epoxy paint ; reflectorised with High Intensity Prismatic Grade retro reflectivesheeting of Type-4 as per ASTM D-4956 and latest M.O.S.T.Specifications; 3.3 mtr long stand post of Iron Angle 75 x 75 x 6mm / 65NB Circular MS Pipe as required and frame fabricated from suitable size iron angle of35x35x3mm; painted with bestquality epoxy coatings in black and white bends. the details of symbol or inscription / numerals for each board shall be as per the instruction of engineer in charge. The fixing at site shall be in 1:2:4 CC blockof size 45 x 45 x 60 Cms. for each leg including excavation, curing etc.complete under the supervision of engineer in charge. A warranty for 7 years for the Retro reflective sheeting from original manufacturer & a certified copy of 3 year	3711.75	Rupees Three Thousand Seven Hundred Eleven and Seventy Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2381	26172		Supplying of solar road stud (Solar k tie) construction aluminium alloy steel 100 dc water proof design conform to IP67 Dimension 140 mm x 128mm x 82mm + 1mm height of shank + 54mm +0.5 mm diameter of shank 42.5 mm + 0.5 mm plastic unbreakable, scratch, resistant poly carbonate for maintenance free operation solar panel high efficiency mono-crystalline 3v/50 mAh Battery XTSRS.01. XTSRS.02. Super capacitor 2.7 v/22 of Six super bright LED with 18000 mod view distance up to 800 meters flash rate 1H2 according to customers requirement resist compression can take the load of 25 tons vehicle color red and yellow working time 80 to 100 hours continuously after the battery is fully charged and complete fixing will be drilling holes on the road for the shank to go inside with out nails and using epoxy resin based adhesive per manufactures recommendation and complete as directed by the Engineer.	1692.76	Rupees One Thousand Six Hundred Ninety Two and Seventy Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2382	26173		Bitumen Impregnated Geotextile (Providing and laying bitumen impregnated geotextile layer after cleaning the road surface, geotextile conforming to requirements of clause 700, laid over a tack coat with 1.05 kg per sqm of paving grade bitumen 80-100 penetration and constructed to the requirement of clause 700)	720.13	Rupees Seven Hundred Twenty and Thirteen Paise	Sqm
2383	26174		Laying Paving Fabric Beneath a Pavement Overlay (Providing and laying paving fabric with physical requirement as per table 704-2 over a tack coat of paving grade Bitumen 80-100 penetration, laid at the rate of 1 kg over thoroughly cleaned and repaired surface to provide a water resistant membrane and crack retarding layer. Paving fabric to be free of wrinkling and folding and to be laid before cooling of tack coat, brooming and rolling of surface with pneumatic roller to maximize paving fabric contact with pavement surface.	341.38	Rupees Three Hundred Forty One and Thirty Eight Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2384	26175		Providing and erecting a Road Restraint System - Roller System Barrier ETI Raller System H1 & H2 comprising of post of hot dip galvanized steel of 139.8 mm diameter (L-2200 and L-750) thickness 4.5 mm spaced with interval of 1 meter installed into hardened road. Safet frame rail from sheet of 3.2 mm thick are fixed to main posts, shock absorbing rallers 345 mm diameter and 430 mm height made of polypropylene - EVA, post caps, locker pipes and connection material. Distance between main past and short post shall be 500 mm and the height of upper edge rail is 960 mm. All steel parts (FRAME S235JR equivalent SS400) and post S235JR shall be hot dip galvanized against corrosion. The system shall be installed after Road Safety Survey, Liasoning for reports, Pre & Post Assessment & Installation report in accordance with the design & drawings and assembly instructions etc. complete	87500.76	Rupees Eighty Seven Thousand Five Hundred and Seventy Six Paise	meter
2385	26B001A		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(A) From Borrow pits within land width	214.89	Rupees Two Hundred Fourteen and Eighty Nine Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2386	26B001B		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(B) From Borrow area within 0.5 Km.lead (upto 10 ton)	219.47	Rupees Two Hundred Nineteen and Forty Seven Paise	cu.m
2387	26B001C		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(C) From Borrow area within 1.0 Km.lead (upto 10 ton)	223.59	Rupees Two Hundred Twenty Three and Fifty Nine Paise	cu.m
2388	26B001D		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(D) From Borrow area within 2.0 Km. lead (upto 10 ton)	231.45	Rupees Two Hundred Thirty One and Forty Five Paise	cu.m
2389	26B001E		Earthwork for embankment including breaking clods, dressing with all lead and lift (excluding watering and consolidation)(E) From Borrow area within 3.0 Km. lead (upto 10 ton)	239.07	Rupees Two Hundred Thirty Nine and Seven Paise	cu.m
2390	26B004A		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process usin (...)	227.91	Rupees Two Hundred Twenty Seven and Ninety One Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2391	26B004B		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process usin (...)	232.48	Rupees Two Hundred Thirty Two and Forty Eight Paise	cu.m
2392	26B004C		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process usin (...)	236.61	Rupees Two Hundred Thirty Six and Sixty One Paise	cu.m
2393	26B004D		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process usin (...)	244.46	Rupees Two Hundred Forty Four and Forty Six Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2394	26B004E		Earthwork for embankment including breaking clods, dressing with all lead and lift and including watering rolling and consolidation of subgrade in layers at O.M.C. to required dry density including filling the depression which occur during the process usin (...)	252.08	Rupees Two Hundred Fifty Two and Eight Paise	cu.m
2395	26B005		Earthwork in cuting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.	250.53	Rupees Two Hundred Fifty and Fifty Three Paise	cu.m
2396	26B006A		Earthwork in cuting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.(A) Above 200 Meters upto 300 Meters.	52.36	Rupees Fifty Two and Thirty Six Paise	cu.m
2397	26B006B		Earthwork in cuting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.(B) Above 300 Meters upto 400 Meters.	77.57	Rupees Seventy Seven and Fifty Seven Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2398	26B006C		Earthwork in cutting in all sorts of soil and soft murrum including conveying and spreading the stuff, embankment as and where directed within 200meters from the end of the cutting with all required lead and lift.(C) Above 400 Meters upto 500 Meters.	129.28	Rupees One Hundred Twenty Nine and Twenty Eight Paise	cu.m
2399	26B007		Earthwork in cutting in all sorts of soil and soft murrum including conveying and putting the stuff in spoil bank maintaining minimum distance of five meter between top edge and cutting and toe of spoil bank.	215.62	Rupees Two Hundred Fifteen and Sixty Two Paise	cu.m
2400	26B008		Box cutting the road surface to proper slope and camber for making a base for road work including removing the excavated stuff and depositing on the road side slope as directed upto 50Mt.lead.	215.62	Rupees Two Hundred Fifteen and Sixty Two Paise	cu.m
2401	26B009A		Earthwork in cutting including preparing the slope and camber and stacking or utilising the cutting stuff in bank as directed upto 200 Meters from the end of cutting with all lead and lift.(i) Hard murrum.	500.04	Rupees Five Hundred and Four Paise	cu.m
2402	26B009B		Earthwork in cutting including preparing the slope and camber and stacking or utilising the cutting stuff in bank as directed upto 200 Meters from the end of cutting with all lead and lift.(ii) Soft rock not requiring blasting.	563.04	Rupees Five Hundred Sixty Three and Four Paise	cu.m

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2403	26B009C		Earthwork in cutting including preparing the slope and camber and stacking or utilising the cutting stuff in bank as directed upto 200 Meters from the end of cutting with all lead and lift.(iii) Hard rock.	1012.24	Rupees One Thousand Twelve and Twenty Four Paise	cu.m
2404	RA		Providing and laying ordinary cement concrete 1:2:4 (1cement : 2 coarse sand : 4graded stone aggregates 20 mm. nominal size) and curing complete including the cost of form work and excluding the cost of reinforcement for reinforced concrete work in C.C. COPING	6813.46	Rupees Six Thousand Eight Hundred Thirteen and Forty Six Paise	Cum.t
2405	RA		Provdg & laying cement concrete 1:1-1/2:3 (1 - cement; 1-1/2 coarse sand; 3 graded stone aggregate 20 mm nominal size) and curing complete including cost of form work but excluding the cost of reinforcement for reinforced concrete work in (A) Foundation, footing, base of columns and mass concrete	5405.52	Rupees Five Thousand Four Hundred Five and Fifty Two Paise	Cum.t
2406	RA		Providing & laying ordinary cement concrete 1 : 1 1/2 : 3 (1 cement: 1-1/2 coarse sand : 3 graded stone aggregates 20 mm nominal size) and finishing smooth with curing etc complete including the cost of form work but excluding the cost of reinforcement for R.C.C. beam up to floor two level.	9168.78	Rupees Nine Thousand One Hundred Sixty Eight and Seventy Eight Paise	Cum.t

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2407	RA		Provdg & laying ordinary cementconcrete 1:1-1/2:3 (1 cement: 1-1/2 coarse sand : 3 graded stone aggregates 20 mm nominal size) and finishing smooth with curing etc complete including the cost of form work but excluding the cost of reinforcement for R.C.C. work up to floor two level (B) Columns	12848.21	Rupees Twelve Thousand Eight Hundred Forty Eight and Twenty One Paise	Cum.t
2408	RA		Providing & laying ordinary cement concrete 1:1-1/2:3 (1 cement: 1-1/2 coarse sand : 3 graded stone aggregate 20 mm nominal size) and finishing smooth with curing etc. complete including the cost of form work but excluding the cost of reinforcement for R.C.C. slab up to floor two level	8029.50	Rupees Eight Thousand Twenty Nine and Fifty Paise	Cum.t
2409	RA		Provdg & laying ordinary cement concrete 1:1-1/2:3 (1 cement: 1-1/2 coarse sand : 3 graded stone aggregate 20 mm nominal size) for RCC lintel incl. finishing smooth with curing etc. complete including the cost of form work but excluding the cost of reinforcement up to floor two level	9499.05	Rupees Nine Thousand Four Hundred Ninety Nine and Five Paise	Cum.t

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2410	RA		Providing & laying cement concrete 1:1-1/2:3 (1 cement:1-1/2 coarse sand: 3 graded stone aggregate 20 mm nominal size) for reinforced concrete chhajjas not exceeding 10 cm. thickness upto floor two level including finishing the exposed surfaces with cement mortar 1:3 (1 cement ; 3 fine sand) to give a smooth surface centering and form work and curing complete excluding the cost of reinforcement	7306.34	Rupees Seven Thousand Three Hundred Six and Thirty Four Paise	Cum.t

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2411	RA		Providing & fixing in position standard extrude Aluminum Two track with Two sliding shutters in which both shutter with Stainless Steel Mosquito net In window section with colour anodized in which Periphery Pipe Frame Section 92.00 x 29.5 X 1.20 mm (having wt per Rmt 1.005 Kg) Pipe Frame section should be Used for Supporting three track top, sides and Bottom section is to e used of size 92.00 x 29.50 x 1.20 mm size (having wt per Rmt 0.907 Kg) Rail Sections all around For Sliding should be Used of 92.00 X 31.50 X 1.20 mm (having Standard wt per Rmt) and top section for all Two Sliding shutters Top and Bottom rail 20.00 x 50.00 x 1.50 mm (having weight per Rmt = 0.642 Kg) handle section of size 20.00 x 50.00 x 1.50 (having weight per Rmt = 0.571 Kg) and interlock rail 20.00 x 50.00 x 1.50 mm (having weight per Rmt = 0.697 Kg) of approved shade & sliding shutters and providing heavy handle, heavy lock, bracket, stoppers.	1810.93	Rupees One Thousand Eight Hundred Ten and Ninety Three Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2412	RA		Providing and fixng 90 C.M. high MS railing with 40 mm medium grade G.I. pipe for balconies, terrace parpets, ramp, stairs etc. with 20 x 20mm square bars Balusters @ spacing 10 cm c/c as per approved pattern including cutting, bending, welding, fixing and applying three coats of approved brand of primer and two coat of paint etc. complete	2481.57	Rupees Two Thousand Four Hundred Eighty One and Fifty Seven Paise	Rmt.
2413	M.R.		Providing and fixing 3 mm thick PVC sheets as signange and display of health signs/information of required size having retro reflective letters/design as per requiement, fixing the same through approved adhesive etc. complete work shall e carried out as per instruction of Engineer-in-charge (Approved make PVC foamed sheet only) (45 x 15 cms.)	984.75	Rupees Nine Hundred Eighty Four and Seventy Five Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2414	M.R.		Providing & fixing in position standard extruded Alluminium Partition with Color powder coated hollow section frame of approved shade of without shutter fabricated from alluminium standard section for all around frame size 63.5 mm x 38.10 mm X 1.20mm (of app. Wt. 0.643 kg / Rmt.) providing rubber gasket and glazing chips around the glass allover including providing heavy handle, heavy lock, bracket, stoppers. 5 mm th. transparent float glass of copper/ gray tint (Structural Glass) fixed with transparent silicon gasket including all required materials labours and equipments as per detailed drwg. as directed.	1928.09	Rupees One Thousand Nine Hundred Twenty Eight and Nine Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2415	M.R.		<p>Providing & fixing in position partly fixed and partly openable standard extruded Aluminium door with color anodized hollow section frame of approved shade & pivoted double shutter fabricated from alluminium standard section for outer frame size 101 mm x 44.5 mm X 2 mm Thick (of app. Wt. 2.60 kg / Rmt) and door styles and toprial of alluminium section size 47.5mm x 44.5 mm X 2.00 mm Thick (of app. Wt. 1.25 kg/ Rmt) Bottom rail & lockrail for door of size 114mm x 44.5mm X 2 mm Thick (of app. Wt 1.75 Kg/Rmt) and providing rubber gasket and glazing chips around the glass allover including providing heavy handle, heavy lock, bracket, stoppers.Floor Spring,Aldrop (Color anodised) 5 mm th. transparent float glass of copper tint (Structural Glass) fixed with rubber gasket and 19 x 17 mm size Glasing Clip same in Bottom Portion with providing 9 mm thick decorative water proof Both side prelaminataed pressed wood based board with fixing Glasing clips 19 X 17 mm including all required materials labours and equipments as per detailed drwg. as directed.</p>	7075.05	Rupees Seven Thousand Seventy Five and Five Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2416	M.R.		providing and fixing alluminium colour anodized single shutters having standared extruded alluminium colour anodized hollow sections frame of size 101 mm x 44.5 mm (aproximate wt 1.2 kg per Rmt) and door styles and top rail of alluminium section size 47.5 mm x 44.5 mm (approximate wt 1.05 kg per rmt) and bottom rail and lock rail per door of size 114 mm x 44.5 mm (aproximate wt 1.3 kg per rmt) and providing rubber gasket and glazing clips around the glass all over including providing 12 mm thick decorative water proof Both side prelaminaed Partical board with fixing Glasing clips 19 X 17 mm including providing heavy locks handels stopers pivots door closers and Ground Glass 5 mm thick (Frosted or obscured on one side) on top with fixing Glasing clips 19 X 17 mm including all labour and equipments etc complete	4069.29	Rupees Four Thousand Sixty Nine and Twenty Nine Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2417	RA		Providing, fixing and construction of sandwitch type platform with 25mm thick double polished Kotah of uniform size and colour for top & supports at 50 cm interval in Kitchen/Pantry/Counter/Laboratory etc with fascia patty100mm wide including necessary cement mortar 1:2 . Kota shall be fixed over 25 mm thick rough Kota bottom, cement joints and pointing as specified with necessary making of edges, polishing curing daily mopping with water and kerosene as directed for atleast 15 days or upto the satisfaction of engineer-in-charge.	3180.49	Rupees Three Thousand One Hundred Eighty and Forty Nine Paise	Sq.Mt.
2418	RA		Providing and laying machine cut free edges machine polished Kota stone for shelves in cupboard and walls in single piece 25 mm including cutting grooves in walls and fixing the stone with cement mortar 1:4 and finishing the same with neat cement slurry in true line and level and front edge Full round polishing as directed etc. complete. for Shelves	1201.90	Rupees One Thousand Two Hundred One and Ninety Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2419	RA		Providing and fixing sand which type platform including supplying and fixing black granite stone 18 mm thick mirror polished stones in top and side posiition and vertical strip at front over 25 mm thick polished kotah stone platform fixing in top and sides and itermediates supports sandwitched fixing with cement mortar and adhesive and finishing including To make hall for fixing Kitchen/Laboratory sink , (ceramic sink) 600 mm x 450 mm x 150 mm size(as directed by engineer incharge) at required position etc complete	4521.77	Rupees Four Thousand Five Hundred Twenty One and Seventy Seven Paise	Sq.Mt.
2420	M.R.		Providing and fixing brass chromium plated surgical handle cock of approved size 15 mm dia etc complete.	1690.74	Rupees One Thousand Six Hundred Ninety and Seventy Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2421	RA		Construction of Concrete Road using Tremix system with 12.5 CM thick M-200 concrete mixing complast P 211 water reduction concrete admixture @ 100 M.L. per bag of cement with mixing of Recon - 3S fibers [Reliance or equivalent product] at 125 gms per bag of cement with providing and fixing & removing of "C" Channel having size 75 mm x 75 mm as per required level slope and thickness of concrete road floor levelling of placed concrete with surface vibrator finishing the surface with power floater and trowel light brooming on the surface as directed with providing expansion joint size 20 x 125 MM & filling the expansion joint having size 20 mm x 20 mm by using Colpar 200 as per manufacturer specification with making of construction joint by cutting of joint of size 3 mm x 20 mm by using of concrete cutter machine incl.curing etc. complete.	825.17	Rupees Eight Hundred Twenty Five and Seventeen Paise	Sq.Mt.
2422	M.R.		Providing and fixing hydraulic door closer of approved size and made such as EVERITE / HYPER / EGL/GODREG or equivalent as directed. all lift, level and leads.	1861.43	Rupees One Thousand Eight Hundred Sixty One and Forty Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2423	RA		Providing and fixing 25 mm thick good quality flush door shutter with 01 mm laminated sheet of Royal Touch,Durian ,Green lam or equivalent both side including 12 cm x7 cm Indian Teak wood frame and necessary aluminium fixtures and fastening as per satisfaction of Engineer in charge and applying primer putty and two coat of oil paint etc. complete.	5233.82	Rupees Five Thousand Two Hundred Thirty Three and Eighty Two Paise	Sq.Mt.
2424	RA		Providing and fixing 19mm thick water proof plywood shutters with both side 1 mm thick Formica for kitchen / cupboard cabinet including using approved Formica on shutter and teakwood decorative batten Patti in front portion with necessary fixtures and fastening including polishing work etc. complete and direction of engineer in charge	5252.00	Rupees Five Thousand Two Hundred Fifty Two Only	Sq.Mt.
2425	RA		Providing and fixing 25 mm thick water proof plywood shutters with both side 1 mm thick Formica for cupboard cabinet including using approved Formica on shutter and teakwood decorative batten Patti in front portion with necessary fixtures and fastening including polishing work etc. complete and direction of engineer in charge	5092.42	Rupees Five Thousand Ninety Two and Forty Two Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2426	M.R.		Providing and fixing Godrej Type powder coating Steel cupboards in wall with steel frames size 38mm X 38mm and shutters using 18 gauge M.S. steel sheet including necessary fixtures , fastening like locks handles, hinges with approved shade of sparay painting etc complete as directed	4781.34	Rupees Four Thousand Seven Hundred Eighty One and Thirty Four Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2427	RA		Providing and fixing window having extruded aluminum Colour anodized section frame main outer size 95mm x 24mm x 1.17mm (of Jindal Section no:2459 @ wt.of 0.738 Kg/mt), horizontal Three track member size 92mm x 31.75mm x 1.30mm (of Jindal Section no:8688,@ Wt.1.07 Kg/mt), vertical member of size 92mm x 31.75mm x 1.50mm (of Jindal Section no:8933,@ Wt. 1.06 Kg/mt) with sliding shutters of horizontal member size 40 mmx18mm x1.29mm (of Jindal Section no:8947@ wt.of 0.456 Kg/mt), vertical member of size 40mm x 18mm x 1.29 mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt/ with 5 mm thick transparent bronze colour tinted float glass in Two Shutters and 0.71mm G.I. Mosqeto mesh in One shutter and Mosqeto mesh shutter should be covered half portion of window with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc	1754.37	Rupees One Thousand Seven Hundred Fifty Four and Thirty Seven Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2428	M.R.		Provdg & fixing mosquito net to existing windows with frame of salwood and section of finished size 0.05 x 0.035 and one horizontal member of the same size and filled with mosquito net of 18 gauge thickness and painting the same with lappi, one coat of primer and two coats of oil paint etc complete	1055.45	Rupees One Thousand Fifty Five and Forty Five Paise	Sq.Mt.
2429	RA		Providing and fixing precast R.C.C cover including angle frame of 40mmx 40mmx3mm section and C.C 1:1.5:3 precast R.C.C cover for I.C and M.H chamber etc. including 8mm HYSD steel at 15mm c/c both way and oil painting of angle frame and finishing of concrete with C:M 1:3 etc. complete. finished dimension of concrete cover shall be 0.60mx0.60mx0.07m size. Rate are inclusive of cost of angle frame, reinforcement concrete, finishing work and two pieces of M.S flat 25mm x3mm size as a handle.	740.33	Rupees Seven Hundred Forty and Thirty Three Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2430	RA		Providing and laying machine cut free edges machine double polished Granite stone for shelves/sill/jam in walls in single piece 18 mm thick including cutting grooves in walls and fixing the stone with cement mortar 1:4 and finishing the same with neat cement slurry in true line and level as directed . etc. complete. (All Open edges should be full round polished)	2683.57	Rupees Two Thousand Six Hundred Eighty Three and Fifty Seven Paise	Sq.Mt.
2431	M.R.		Providing and fixing PVC bib tap of 15mm dia.	238.36	Rupees Two Hundred Thirty Eight and Thirty Six Paise	Each
2432	RA		Supplying and filling in foundation and plinth with RUBBLE including filling voids with sand and watering etc.complete.	1033.23	Rupees One Thousand Thirty Three and Twenty Three Paise	Cum.t
2433	M.R.		Providing and fixing fire extiguishing grade FRP fiber glass reinforced sheet thickness of 3mmav. On roof with gel coat of required colour and desing and sheet to be water proof weather proof and mildacid / alkali resistance including fixing with clamps bolts nuts etc.complete	865.57	Rupees Eight Hundred Sixty Five and Fifty Seven Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2434	RA		<p>Providing and laying inegrated cement based proofing treatment of required thickness over the roof including 10mm thick waterproofing cement plaster in cement plaster in cement mortar 1:3 and chaina mosaic fitting and finally finishing the surfase with white cement slurry and slopping out taerrace slabs with following specification laid to required slope not flatter than 1:80 (the thickness of water proofing treatment near rainwater outlet or the lowest point of the finished slope shall not be less then 45mm, including treating the vertical surfase of the parapet wall up to 20cms . height above finished level of terracing including finishing the top with joint less water proofing plaster , curing , testing etc. complete. Rate is including ten years performance of guarantee bond to be given on stamp paper. (No extra shall be paid for increase in thickness for proper slope).</p> <p>(A) Applying and grouting a slurry coat of neat cemnt using 2.75 kg/sqm. of cement admixed with properly water proofing compound conforming to IS -2645 and 10 mm thick water proofing cement plaster in Cement mortar 1:3 over the R.C.C.slab</p>	721.14	Rupees Seven Hundred Twenty One and Fourteen Paise	Sq.Mt.
2435	RA		Cleaning of manhole and pipe line between two manhole with flushing, clining ,dewatering of mane hole and pipe line including disposal of waste material up to all lead and lift .	159.58	Rupees One Hundred Fifty Nine and Fifty Eight Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2436	M.R.		Providing and fixing fiber pvc dome fixed on G.I hollow pipe 35 X 35 MM frame with all labour including welding,painting priming coat with two coat of oil paint,fixing etc complet.as per instruction given by engineer in charge	2666.40	Rupees Two Thousand Six Hundred Sixty Six and Forty Paise	Sq.Mt.
2437	RA		Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth upto 30 cm measured at a height of 1 m above ground level and removal of rubbish upto a distance of 50 m outside the periphery of the area cleared. (Rate analysis)	26.26	Rupees Twenty Six and Twenty Six Paise	Sq.Mt.
2438	RA		Provdg & laying cement concrete 1:3:6 (1 cement: 3 fine sand: 6 graded stone aggregate 20 mm nominal size) and curing complete, excluding cost of form work in Foundation and plinth. (A) Foundation and plinth	3314.82	Rupees Three Thousand Three Hundred Fourteen and Eighty Two Paise	Cum.t
2439	M.R.		Providing and fixing chickenmesh jali at R.C.C. masonry joints at any height with all labour & material etc. complete.	211.09	Rupees Two Hundred Eleven and Nine Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2440	RA		Providing proprietary Acrylic Polymer modified cementations water proofing, System to horizontal rocf and part of parapet (300 mm hight) including providinhg and laying broken china moasiaca tile over 50mm thick CC 1:2:4 flooring and mortar 1:3 grouthing with white cement slurry with matching pigment including mixing of water proofing compound with cement mortar (plan area to be measured) with 10 years guarantee	1185.74	Rupees One Thousand One Hundred Eighty Five and Seventy Four Paise	Sq.Mt.
2441	RA		Providing and fixing powder coated section (pure polyester) with 60 microns coating chromatic process fullyM.S. grills of pattern at required spacings of M.S. flats and frame around, square or round bars inclu. round headed bolts and nuts or by screws	153.52	Rupees One Hundred Fifty Three and Fifty Two Paise	Kg.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2442	RA		Providing and fixing stainless steel (Grade SS-304) stair case/ balcony , railing, consisting of stain less steel Baluster 50 mm dia Of 16G one no. at each end of flight with vertical supports of 32X32mm Square Pipe Of 16G at 0.75 mt c/c alongwith 3 nos of horizontal stainless steel pipe 16 mm dia. Of 16G running parallar to the flight , with 50 mm dia.Of 16G Stainless steel pipe (SS 304 Grade) hand rail with stain less steel screws complete as per design and drawings. All the stainless steel material should be SS-304 type and as per relevant IS specifications.	4527.83	Rupees Four Thousand Five Hundred Twenty Seven and Eighty Three Paise	Rmt.
2443	RA		Providing and laying machine cut free edges machine double polished kotastone for shelves / sill / jam in walls in single 20 TO 25mm thick including including cutting grooves in walls and fixing the stone with cement mortar 1:4 and finishing the same with neat cement slurry in true line and level as directed . etc. complete. (All Open edges should be full round polished).	1406.93	Rupees One Thousand Four Hundred Six and Ninety Three Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2444	RA		Providing and fixing window having extruded aluminum Colour anodized section frame main outer size 63.50 x 38.10 x 1.95 mm(of Jindal Section no:4605,@ Wt 1.094 Kg / Rmt), horizontal two track member size 61.85 mm x 31.75 mm x 1.20mm (of Jindal Section no: 8687 @ wt.of 0.695 Kg/mt), vertical member of size 61.85 mm x 31.75mm x 1.30 mm (of Jindal Section no:8758 @ wt.of 0.0.659 Kg/mt) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section no:8949 @ wt.of 0.456Kg/mt), vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section no:8947 @ wt.of 0.456Kg/mt/ Section 8948, @ Wt. 0.457 Kg/mt) with 5 mm thick transparent bronze colour tinted float glass with powder coated aluminum fittings and fixtures and transparent silicon sealant glass fixing to frame as per details etc complete for window.	1659.43	Rupees One Thousand Six Hundred Fifty Nine and Forty Three Paise	Sq.Mt.
2445	RA		Providing and fixing 35 mm thick good quality flush door shutter with 01 mm laminated sheet of Royal Touch, Durian, Green lam or equivalent both side and necessary S.S. fixtures and fastening etc. complete. as per instruction of Engineer in charge	3652.16	Rupees Three Thousand Six Hundred Fifty Two and Sixteen Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2446	RA		Providing and fixing Kota stone Frame size 130 x 40mm and 30mm thick Solid Panel PVC Door Shutter consisting of frame made out of M.S. tubes of 149 gauge (1.016mm) thickness and size of 19mm x 19mm for stiles, & 15mm 15mm for top & bottom rails M.S. frame shall have a coat of stell primers of approved make and manufactures M.S. frame shall be covered with 5mm thick heat moulded PVC 'C' channels of size 30 x 50mm forming stiles. and 5mm thick, 75mm wide PVC sheets for top rail. lock rail & bottom rail on either siede, and 10mm (5mm x 2) thick,20mm wide cross PVC sheet as gap insert for top rail & bottom rail. Panelling of 5mm thick PVC sheet to be fitted in the M.S. frame welded / sealed to the stiles & rails with 30mm wide x 5mm thick PVC Sheets beading on either side, and jointed together with solvent cement adhesive etc. An additional 5mm thick PVC strip of 20mm width is to be struck on the interior side of the'C" Channel using PVC solvent adhesive and anodized alluminium fixtures & fastening as per detail drawing etc, complete as per direction of Engineer-in Charge.	4151.10	Rupees Four Thousand One Hundred Fifty One and Ten Paise	Sq.Mt.
2447	RA		Utility shifting for any type of G.I. , PVC, UPVC any size or dia pipe shifting during the Excavation work or any type of work.	178.77	Rupees One Hundred Seventy Eight and Seventy Seven Paise	Rmt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2448	RA		Provdg. and fixing in position cowl went to "U" PVC pipes with all material and labour complete as per the instruction of Engineer in charge. (B)110mm dia.	236.34	Rupees Two Hundred Thirty Six and Thirty Four Paise	Each
2449	M.R		Providing & fixing Pigeon Net as per guidance and approved by engineer in charge.	743.36	Rupees Seven Hundred Forty Three and Thirty Six Paise	Sq.Mt.
2450	RA		Providing and fixing stainless steel kitchen sink with pillar tap of approved make with MS or CI brackets including cutting and making good the walls and floors wherever required complete as per direction. (Size 600mm X 450mm X 200mm)	2865.37	Rupees Two Thousand Eight Hundred Sixty Five and Thirty Seven Paise	Each
2451	RA		Providing and fixing 1.50 Metre high Warning Board Made Up Of 40x40x6mm MS angle Support And Welded Frame To 1mm MS Sheet With Two Coat Of Enamel paint & One Coat Steel Primer Incuding Fixing Support To Ground With 0.3mx0.3mx0.5 in CC 1:2:4 Etc Completed.	4671.25	Rupees Four Thousand Six Hundred Seventy One and Twenty Five Paise	Sq.Mt.
2452	M.R.		Providing & fixing of Jet Spray, with all accessories to complete the item in it's respected manners as per directed by engineer in charge. JET SPRAY : CHILLY OR EQU. - Cera	1364.51	Rupees One Thousand Three Hundred Sixty Four and Fifty One Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2453	M.R.		Providing,supplying,fixing,fabicating,erecting,aligni ng the structural steel like pivot ,tubular 'T', 'I" section,angle,plate ,beam,channelsection, Bar of TATA or approved, hollow box or Z purlins, built up purlins, roof trusses, columns, side runners, tie beams, sag rods,base plates gusset plates, cap plates, bearing bracing, gantry girders, rails,require support, pipes, including all welded or bolted steel structures of various types with approved I.S.I. mark electrodes, bolts, anchor bolts including cost of thread, Anchor plate cleats etc. in RCC or masonry work, including cutting, bending, welding ,fixing, sapplying , Fabricating Decorative fevisted section or any structured member required to complete the job for Trusses, Canopy, doors, Frame, Railing, Entrance gate, pergola, Decorative hanging light , New window, parking shed or space frame or any other required specified area as shown on drawing and detailed specification or as per design incl. three coats of approved brand primer and two coats of paints etc. complete as directed by Engineer In Charge. (payment will be made for weight of metal used in the work)	69.69	Rupees Sixty Nine and Sixty Nine Paise	Kg.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2454	M.R.		Providing and fixing (600 X 450 X 150 mm) size vitreous china laboratory sink with CI or MS brackets painted white including cutting holes in wall and making good the same 40 mm dia CP waste couplin rails etc. complete.	1930.11	Rupees One Thousand Nine Hundred Thirty and Eleven Paise	Nos.
2455	M.R.		Providing and fixing stainless steel angle 40mm X 40mm X 3.00mm to the corners of wall etc with all necessary fittings with all material and labour etc complete as per the instruction of engineer incharge.	712.05	Rupees Seven Hundred Twelve and Five Paise	Rmt.
2456	RA		Dismantling glazed tiles in dado and cleaning the surface including disposal of debris as per the instruction of engineer in charge.	207.05	Rupees Two Hundred Seven and Five Paise	Sq.Mt.
2457	RA		Providing and fixing Kota stone Frame size 130 x 40mm and 28mm thick FRP Depress pannel shutter. The core of the shutter is to be filled up with injected fire retardant grade polyurethane form done insitu alongwith embedded wooden pieces for stiffening and also for taking hinges and fixtures. The whole shutter is to be water proof, weather proof, termite proof and resistance to mild acid / Alkali, Rate are to be inclusive of S.S. hinges with necessary screws and S.S. fixtures and fastening.	5283.31	Rupees Five Thousand Two Hundred Eighty Three and Thirty One Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2458	RA		Removing and refixing anytype of existing door, window OR CUPBORD with frame and shutters including making good the damaged wood work and anytype of alluminium work etc complete.	1704.88	Rupees One Thousand Seven Hundred Four and Eighty Eight Paise	Sq.Mt.
2459	M.R.		Providing & fixing 150 mm X 150mm S.S.jali for floor or nahni trap.etc. complete as approved by the engineer incharge.	390.87	Rupees Three Hundred Ninety and Eighty Seven Paise	Each
2460	RA		<p>Stitching Cracks in Brick Masonry/Stone masonry. Cutting with mechanical cutters and making chase of approx. size 50mm x 750mm long on the crack at approx. vertical interval of 400mm centre to centre, providing and fixing 8mm dia. M.S. rod of C shape as per the following procedure.</p> <p>i.) Drilling 8mm dia. Holes atleast 50mm deep inside the masonry</p> <p>ii.) Dipping the bent ends of the rod in Epoxy</p> <p>iii.) Gently hammering the bent ends of the rod into drilled holes including filling/ making good the stone masonry using (cement mortar 1:3 proportion with non-shrink additives of matching colour and texture) including curing, scaffolding etc. complete.</p>	449.45	Rupees Four Hundred Forty Nine and Forty Five Paise	Rmt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2461	RA		Cleaning of Pipe line of any diameter upto 150mm including all labor, required tools, tackles and disposing of all debris as directed by Engineer in charge	249.47	Rupees Two Hundred Forty Nine and Forty Seven Paise	Rmt.
2462	RA		Rubbing anytype of flooring with cleaning and removing the existing spots with approved acid or other chemical as not damage the existing surface with all material and labour complete including filling the joints as per the instruction of engineer incharge.	258.56	Rupees Two Hundred Fifty Eight and Fifty Six Paise	Sq.Mt.
2463	RA		Repairing EZ Section door and window including replacing any section, required welding patt, patta removing and refixing of window incluidng all labour, all required material i.e. screws, pavan akdi, stopper to take out in function with one coat of priming coat and two coat of oil paint etc complete.	1967.48	Rupees One Thousand Nine Hundred Sixty Seven and Forty Eight Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2464	M.R.		Providing and fixing 3mm th. PVC sheetFalse ceiling consisting of 600mm x 600mm, 3mm thick PVC Sheet used as panel insert in a frame work made using anodized alluminium "T" section of sizes 25mm x 25mm, 19 gauge or 1mm thick in square pattern of Grid sizes of 600 x 600mm. The alluminium frameworks is supported from the ceiling with the help of G.I. hook and G.I. wire 6mm M.S. rods of required sizes to maintain proper level etc. The alluminium framework is supported on side wall with the use of alluminium "L" section of size 25 x 25mm angles etc. complete as per direction of Engineer-in-Charge.(d) PVC Printed False Ceiling with Flush type with allu. Frame	1521.06	Rupees One Thousand Five Hundred Twenty One and Six Paise	Sq.Mt.
2465	RA		Providing and fixing S.S. railing using S.S. 304 tubes having dia. 50 mm for handrail, 25 mm dia posts placed at 600 mm centre to centre fixed in wall as per the detailed drawing including erecting in position grouting / fixing etc. complete	1378.65	Rupees One Thousand Three Hundred Seventy Eight and Sixty Five Paise	Rmt.
2466	M.R.		Providing & laying epoxy grout in flooring tiles with 3mm/5mm spacers filled with matching/approved color pigment	185.84	Rupees One Hundred Eighty Five and Eighty Four Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2467	RA		Carriage of murrum - blinding material above 0.5 km and up to 10km incld. Loading, unloading, stacking and leveling on site.	3259.27	Rupees Three Thousand Two Hundred Fifty Nine and Twenty Seven Paise	1 Trip
2468	RA		Felling trees from the wall including cutting of trunks and branches removing the roots, douring the required chemical to destroy the roots, repairing the wall including disposal of all the material.	228.26	Rupees Two Hundred Twenty Eight and Twenty Six Paise	Each
2469	M.R.		Providing & fixing PVC waste pipe to wash basin, laboratory sink with labour and material etc. complete as approved by the engineer incharge.	151.50	Rupees One Hundred Fifty One and Fifty Paise	Each
2470	RA		Trimming the branches of trees carefully including stacking the serviceable wood and disposal of unserviceable material like leaves, sub branches etc. with all tools and tackles as per the instruction of engineer in charge.	1760.43	Rupees One Thousand Seven Hundred Sixty and Forty Three Paise	per Tree
2471	RA		Providing and connecting to main line including cutting, threading, supplying and fixing fittings like union, pipe nipple hex nipple, tee, reduce tee, elbow, or bend etc. to the required length and diameter of required connection pipe job including valve operation minor civil works, U/G excavation, dewatering, and restoration of same job completing all respects.(a) 25 to 50 mm	3002.73	Rupees Three Thousand Two and Seventy Three Paise	Rmt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2472	RA		Providing & fixing PVC Connection for wash basin with labour and material complete as approved by the engineer incharge.	105.04	Rupees One Hundred Five and Four Paise	Each
2473	M.R.		Removing, Repairing and refixing of existing PVC water tank fittings & connection making like tee, elbow, socket, reducar, union, hex nipple, pipe nipple etc including cutting, threading and connecting the branch connection with water tank and main line for GI Pipe line/UPVC pipe line. Job complete with all required consumables, tools, tackles etc complete as per direction of site engineer.	2157.36	Rupees Two Thousand One Hundred Fifty Seven and Thirty Six Paise	Each
2474	RA		Cleaning of terrace of courtyards with brooming or other necessary tools and tackles whichever are required including collecting the garbage and disposal of the same where instructed as per the instruction of engineer in charge.	30.30	Rupees Thirty and Thirty Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2475	M.R.		Removing and refixing of existing wash basin & fitting with bracket, necessary connection making like tee, elbow, socket, reducar, union, hex nipple, pipe nipple, etc including cutting, threading and connecting the stop cock / water supply line, connection with Wash basine pillar cock and main line for GI Pipe line/UPVC pipe line. Job complete with all required consumables, tools, tackles etc complete as per direction of site engineer.	634.28	Rupees Six Hundred Thirty Four and Twenty Eight Paise	Each
2476	RA		Providing and fixing garden fencing with chain link galvanized 50MM X 50MM wire jali and precast R.C.C. post of size 10 x 10cm with chain link of height 1.50mt and precast R.C.C. pole of height 2.10mt including cost of M.S. flat 40 x 6mm for fixing pole in C.C. 1:2:4 and one coat of primer and two coat of oil painting etc. complete.	1508.94	Rupees One Thousand Five Hundred Eight and Ninety Four Paise	Rmt.
2477	RA		Providing and fixing scaffolding with H-frame and pipe, clamp system including to and fro transportation, loading/unloading erection and dismantling after completion of repair/ replacement job. Work includes all material, consumable, tools, tackles complete as per direction of site engineer.	383.80	Rupees Three Hundred Eighty Three and Eighty Paise	Cum. per Day

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2478	RA		Collecting and disposing of the dismantled material, waste etc. conveying by tractor and trolley including loading unloading place as and were as directed with one trip.	1277.65	Rupees One Thousand Two Hundred Seventy Seven and Sixty Five Paise	Each
2479	RA		Welding at site including loading and unloading of welding machine all labor and materials etc complete.	795.88	Rupees Seven Hundred Ninety Five and Eighty Eight Paise	per 10cm
2480	RA		Providing waterproofing treatment on terrace of exposed slab including cleaning, washing, crack filling and providing and applying two coats of acrylic based polymer liquid such as URP of Pidilite, Rainlight of Sikka, Zycosil or equivalent as per guide line of manufacturer complete with material and labour as per the instruction of Engineer in charge.	436.32	Rupees Four Hundred Thirty Six and Thirty Two Paise	Sq.Mt.
2481	M.R.		Providing and fixing PVC water tank cover of syntax or equivalent brand as approved including necessary nut bolt etc. whichever are required as per the instruction of engineer in charge.	1529.14	Rupees One Thousand Five Hundred Twenty Nine and Fourteen Paise	Each
2482	RA		Dismantling of Platform including disposing off the debris at all floors.as directed by Engineer in charge.	968.59	Rupees Nine Hundred Sixty Eight and Fifty Nine Paise	Sq.Mt.
2483	RA		Providing & fixing gun metal check or non-return full way wheel valve [F] 50mm dia.	2316.94	Rupees Two Thousand Three Hundred Sixteen and Ninety Four Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2484	RA		Providing & fixing gun metal check or non-return full way wheel valve [G] 65mm dia.	2660.34	Rupees Two Thousand Six Hundred Sixty and Thirty Four Paise	Each
2485	RA		Providing & fixing gun metal check or non-return full way wheel valve [H] 80mm dia.	2983.54	Rupees Two Thousand Nine Hundred Eighty Three and Fifty Four Paise	Each
2486	M.R.		Providing and fixing Liquid soap dish complete with C.P. brass brackets fixed on glazed tiles with C.P. brass screws etc complete as per direction of site engineer.	494.90	Rupees Four Hundred Ninety Four and Ninety Paise	Each
2487	M.R.		Providing and fixing 18mm thick telephonic granite stone including fine polishing and wax for takti with writing in golden fonts including fixing in wall with decorative wooden beading and polishing the same etc complete as per engineer in charge.	16770.04	Rupees Sixteen Thousand Seven Hundred Seventy and Four Paise	Sq.Mt.
2488	M.R.		P/F SUN CONTROL FILM Providing and fixing approved quality of reflective type sun control film including all materials required for the same for the glazed portion of windows ventilation/door etc. at any height all complete as per direction of Engineer-in-charge.	951.42	Rupees Nine Hundred Fifty One and Forty Two Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2489	RA		Providing and fixing FRP/PVC sheet chhajja including all required fabrication job with fixing at site by means of fasteners/civil works by chipping and remaking good finish plastering etc. complete. Job includes water proofing treatment on the junction of wall and chhajja with providing required water proof sealant, cement vat etc. complete as per direction of site engineer. (Scaffolding for this item will be paid under relevant item separately.)	3010.81	Rupees Three Thousand Ten and Eighty One Paise	Sq.Mt.
2490	RA		dismantling false ceiling of different types including making all necessary arrangement taking care enough for safety and to facilitate for working up to any height including disposal of unserviceable material and stacking of serviceable material at specified place complete as per the instruction of engineer in charge.	175.74	Rupees One Hundred Seventy Five and Seventy Four Paise	Sq.Mt.
2491	RA		Providing and fixing alluminum grill of 50mm gap to the existing alluminium partition with necessary cleat etc with material and labour complete as per the instruction of engineer in charge.	1772.55	Rupees One Thousand Seven Hundred Seventy Two and Fifty Five Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2492	RA		Painting two coats antibacterial paint, brushing, interior to give an even shade including cleaning the surface an even shade including cleaning the surface of all dirt, dust and other foreign matter.	277.75	Rupees Two Hundred Seventy Seven and Seventy Five Paise	Sq.Mt.
2493	RA		Providing and filling with good quality cinder (Steam Coal) as directed by engineer in charge in sunk in layer of 15 cm thick, including watering, placing, ramming well etc. as directed.	2567.42	Rupees Two Thousand Five Hundred Sixty Seven and Forty Two Paise	Cum.t
2494	RA		Removing and refixing wall, ceiling & floor G.I. / PVC/UPVC/APVC/M.S. pipes of confirming to IS standard of the following nominal bore including fittings as required for completion of job, clamps including making good the wall, ceiling and floor etc. complete as directed by Engineer in charge.	149.48	Rupees One Hundred Forty Nine and Forty Eight Paise	Rmt.
2495	RA		Providing and fixing polycarbonate hollow sheets 10mm thick of approved brand and quality with necessary insulation on roof of steel truss with labour and material complete as per the instruction of engineer incharge.	2750.23	Rupees Two Thousand Seven Hundred Fifty and Twenty Three Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2496	RA		Providing and fixing decorative aluminium rod with SUSPENSION necessary decorative fixture both side and rings for fixing of the curtains (excluding the cost of curtain) complete as per the instruction of engineer in charge.	787.80	Rupees Seven Hundred Eighty Seven and Eighty Paise	Rmt.
2497	RA		Supplying and fixing "RAMCO or Equivalent" P.P. Rasin Fiber Acoustic Panel of 1200 x 600mm x 9mm approved color supported by 50MM Width x 75mm Height "TEAK WOOD" back by 48 density 50mm Owens corning fiber glass wool in Non Wovan Cloth bag as per detail drawing and specification as directed and approved by Engineer in charge / Consultant etc. complete.	6397.34	Rupees Six Thousand Three Hundred Ninety Seven and Thirty Four Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2498	M.R.		Supply and installed special acoustic door AS PER DRAWING with STC-60 as per ASTM having 75 x 50mm solid wood frame with combination of Tecsound 2.5mm on both the side of 12.5mm Hilux board , filled with 48/50 owens corning fibre glass wool laping patti and special locking at bottom (door seal) by Dorma. one side of a finished door is to be provided with 4mm thick veener as desired and approved by Engineer in charge / consultant. other side (inside auditorium) with 4mm "U" form covered with desired color fabrics, MS Hold fast, Brass hinges 150mm x 100mm x 6mm selected by Engineer in charge / consultant etc complete.	16033.75	Rupees Sixteen Thousand Thirty Three and Seventy Five Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2499	RA		Providing and applying hydrophilic crystalline system to the clean, wet open pore concrete surface. The waterproofing system shall be brush applied in two coats on pre-dampened surface including the sunken areas. The coverage shall be 0.8 kg to 1kg/m2 in two coat application. The waterproofing system shall include treatment of construction joint & fillets. Testing by ponding water for 48 hrs. It should be hydrophilic in nature, should be able to grow crystals year after year to seal microcracks.The product should confirm to DIN 1048 part 5 and should provide in depth crystallization. with Supplying and admixing 12 mm Polupropylene fibre in the concrete mix at rate of 910g/m3 as per the manufacturer specification	443.39	Rupees Four Hundred Forty Three and Thirty Nine Paise	Sq.Mt.
2500	M.R.		Applying epoxy zink prospect primer grey with solvent two coat over new steel and other metel 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.	505.00	Rupees Five Hundred Five Only	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2501	RA		Providing and fixing 0.70 Metre high fencing with 1.3 Metre long M.S. Angle posts 50mm x 50 mm x6 mm and oil painting 3 coats fixed at 2.40 Mt,C/c. with five Horizontan lines of galvanised steel barbed wire , strained and fixed to posts with G.I,staples including fixing posts in existing wall with dism old masonary work 0.15 x 0.15 x 0.60 depth and cc 1:2:4 etc complete.	346.43	Rupees Three Hundred Forty Six and Forty Three Paise	Rmt.
2502	RA		Providing & fixing Aluminum composite panel of Alcobond with approved grade of 4 mm thick (0.5+3+0.5).The composite panel should be made of 3 mm thick,100% virgin polyethylene core of LDPE sandwiched between two skins of 0.5 mm thick aluminum sheet of which one side is having three layers of as 02.PVDF coating with kyanar 500 paint to ensure the superior corrosion resistance and weather ability and the other side is service coated with Epoxy paint (Grey).The adhesive used DUBOND for bonding the two skins which can take 8 to 9 kg of weight to separate. This includes structural frames for fixing and finishing etc complete for wall paneling, Colour INCLUDING AS PER DESIGN CNC MACHINE CUTTING CHARGES, as approved by the architect.	2765.38	Rupees Two Thousand Seven Hundred Sixty Five and Thirty Eight Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2503	RA		Supplying and Apply the materials for the Waterproofing treatment to be done by Dr. FIXIT-TOUCHSHIELD-AP3160 3.00 MM Thick Polyster membrane Dr. Fixit TORCHSHIELD PRIMER/Equalant & other material and applying One Coat of Bituminous base point.	687.81	Rupees Six Hundred Eighty Seven and Eighty One Paise	Sq.Mt.
2504	RA		Supplying the materials being DR. FIXIT NEWCOAT and DR. FIXIT PRIMESEAL, FIBRE NET as per the required quantity and then executing the application by cleaning and then saturating the top subtract and then Applying the primer coat with DR FIXIT PRIMESEAL and then applying ONE COAT of DR FIXIT NEWCOAT and then laying the FIBRE NET on top of it and then applying TWO COATS of heavy duty reinforced acrylic coating of DR. FIXIT NEWCOAT by our authorized Applicator	887.79	Rupees Eight Hundred Eighty Seven and Seventy Nine Paise	Sq.Mt.
2505	RA		Providing and fixing 30mm flush door including fixing 2mm thick lead on single side sandwich between flushdoor and 6mm thick MDF Sheet.	10970.62	Rupees Ten Thousand Nine Hundred Seventy and Sixty Two Paise	Sq.Mt.
2506	M.R		Providing and fixing PVC Valves of the following nominal bore tube fitting of ISI marked. 15mm Dia	161.60	Rupees One Hundred Sixty One and Sixty Paise	Each
2507	M.R		Providing and fixing PVC Valves of the following nominal bore tube fitting of ISI marked. 25mm Dia	288.86	Rupees Two Hundred Eighty Eight and Eighty Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2508	M.R		Providing and fixing PVC Valves of the following nominal bore tube fitting of ISI marked. 40mm Dia	700.94	Rupees Seven Hundred and Ninety Four Paise	Each
2509	M.R		Providing and fixing PVC Valves of the following nominal bore tube fitting of ISI marked. 50mm Dia	742.35	Rupees Seven Hundred Forty Two and Thirty Five Paise	Each
2510	M.R		Providing and fixing PVC Valves of the following nominal bore tube fitting of ISI marked. 65mm Dia	799.92	Rupees Seven Hundred Ninety Nine and Ninety Two Paise	Each
2511	M.R		Providing and fixing PVC Valves of the following nominal bore tube fitting of ISI marked. 75mm Dia	928.19	Rupees Nine Hundred Twenty Eight and Nineteen Paise	Each
2512	M.R		Providing and fixing Heavy duty approved quality SFRC cover with Frame to Existing Chambers of Size as below its including the cost of necessary touching of damage plaster and cleaning of site as per instruction of Engineer incharge. Inside dimenstion of cover 610 X 455 mm Capicity of 10 tonne	2555.30	Rupees Two Thousand Five Hundred Fifty Five and Thirty Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2513	M.R		Providing and fixing Heavy duty approved quality SFRC cover with Frame to Existing Chambers of Size as below its including the cost of necessary touching of damage plaster and cleaning of site as per instruction of Engineer incharge. Inside dimenstion of cover 500 X 700 mm Capicity of 10 tonne	3891.53	Rupees Three Thousand Eight Hundred Ninety One and Fifty Three Paise	Each
2514	M.R		Providing & fixing in position 0.6mm thick galwanised Pre-coated Metacolour roof sheet of Shree precoated or approved equvelant quwality including necessary J-bolt, washers etc. Complete as per design.	586.81	Rupees Five Hundred Eighty Six and Eighty One Paise	Sq.Mt.
2515	RA		Providing and laying machine cut free edges machine polished Green marble for shelves / sill / jam in walls in single piece 18 to 20 mm thick including cutting grooves in walls and fixing the stone with cement mortar 1:4 and finishing the same with neat cement slurry in true line and level as directed . etc. complete. (All Open edges should be polished edges)	1868.50	Rupees One Thousand Eight Hundred Sixty Eight and Fifty Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2516	RA		Providing and fixing 12.5 litres high level C.I Flushing cistern with a pair of C.I. or Mild steel brackets complete with fittings such as syplionic arrangement, 15mm nominal size brass ball valve with polythene float lever G.I. China and pull union and couplings for connections with inlet, outlet and overflow pipes etc. including cutting holes in wall.S. and making good the same.	1405.92	Rupees One Thousand Four Hundred Five and Ninety Two Paise	Each
2517	RA		Do Kota Polishing on existing Kota Flooring including filling joints & removal of debris from all floor etc complete in as per instruction of Enginner In Charge	232.30	Rupees Two Hundred Thirty Two and Thirty Paise	Sq.Mt.
2518	RA		Providing & fixing 600 mm dia. loop hot G I concertina coil made out of 2.5mm dia wire 22 mm long razor sharp barbs at 35 mm center fitted on 40X40X5mm M.S. angle post of required shape and size at 3 mtr center distance concertina coil shall be fixed on M S angle stand with the help of 4 nos.RBT wire M S angle stand shall be fixed on top of compound wall with 0.15X0.15X0.45 m deep block in cement concrete 1:1 1/2:3 .Rate is inclusive of applying one coat of primer and two coats of oil painting on M S angle stand as per the drawing supplied or as directed by Engineer in charge.	1121.10	Rupees One Thousand One Hundred Twenty One and Ten Paise	Rmt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2519	RA		Providing & fixing of 600 x 600 lay in tiles with 24 mm Tee grid and panel	2782.55	Rupees Two Thousand Seven Hundred Eighty Two and Fifty Five Paise	Sq.Mt.
2520	RA		Providing & fixing of Linear 84-Cmetal ceiling system and panel	2683.57	Rupees Two Thousand Six Hundred Eighty Three and Fifty Seven Paise	Sq.Mt.
2521	RA		Providing & fixing of Non wooven carpets	926.17	Rupees Nine Hundred Twenty Six and Seventeen Paise	Sq.Mt.
2522	M.R.		Providing & fixing 8.0 mm thick laminate wooden flooring,with small embossed surface,with highly reisistanant surface,imprignated with melamine resins and aluminum oxide overlay and UV reistant with core made from HDF of E1 standard.Balance paper shoul be melamine imprignated paper and wear rasistance of AC4 grade of size 1216x196x8 mm. with nesessory bidding,end profile,reduecer etc.	5073.23	Rupees Five Thousand Seventy Three and Twenty Three Paise	Sq.Mt.
2523	M.R.		Providing & fixing of acrylic coated wallpapers to the wall.	2875.47	Rupees Two Thousand Eight Hundred Seventy Five and Forty Seven Paise	Sq.Mt.
2524	RA		Providing & fixing Interior roller blinds using 38 mm dia. aluminum tube with bottom and head rail on top with foam backed black out Aerolux fabric.	4311.69	Rupees Four Thousand Three Hundred Eleven and Sixty Nine Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2525	RA		Providing & fixing of interior light fixture of size 595x595x11 mm of input power of 40 watts,power factor0.95 with effecency more than 88% and beam angle of 110.	9263.72	Rupees Nine Thousand Two Hundred Sixty Three and Seventy Two Paise	Sq.Mt.
2526	RA		Providing cement vata after clearing surface in flooring with white cement as per instruction of engineer in charge	29.29	Rupees Twenty Nine and Twenty Nine Paise	Sq.Mt.
2527	RA		Providing laying and jointing in true line and level 65mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	450.46	Rupees Four Hundred Fifty and Forty Six Paise	Rmt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2528	RA		Providing laying and jointing in true line and level 75mm dia. U.P.V.C. Pipe (SCH- 40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	690.84	Rupees Six Hundred Ninety and Eighty Four Paise	Rmt.
2529	RA		Painting number/letter with oil paint of approved brand on wall/Steel surface including all labour and material etc. complete (size 100mm).	37.37	Rupees Thirty Seven and Thirty Seven Paise	Per 1 Letter
2530	M.R.		Providing & fixing Heavy Door Stop as per sample selected by engineer in charge.	301.99	Rupees Three Hundred One and Ninety Nine Paise	Each
2531	M.R.		Providing and fixing APVC pipe of the following nominal bore tube fitting of ISI marked. 65mm Dia	305.02	Rupees Three Hundred Five and Two Paise	Rmt.
2532	M.R.		Providing and fixing APVC pipe of the following nominal bore tube fitting of ISI marked. 75mm Dia	496.92	Rupees Four Hundred Ninety Six and Ninety Two Paise	Rmt.
2533	M.R.		Providing and fixing PVC push type taps of 15mm dia.	197.96	Rupees One Hundred Ninety Seven and Ninety Six Paise	Each

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2534	RA		Providing and fixing PVC taps of 15mm dia.	128.27	Rupees One Hundred Twenty Eight and Twenty Seven Paise	Each
2535	RA		Providing and fixing Swan type tap of 15mm dia.	854.46	Rupees Eight Hundred Fifty Four and Forty Six Paise	Each
2536	M.R		Credit value for old G.I. Pipe of any dia meter and removed from site and clean site.	73.73	Rupees Seventy Three and Seventy Three Paise	Rmt.
2537	M.R		Credit value for old window shutter of fully glazed and removed from site and clean site.	383.80	Rupees Three Hundred Eighty Three and Eighty Paise	Sq.Mt.
2538	M.R		Credit value for old partly pannelled & partly glazed window shutter and removed from site and clean site.	383.80	Rupees Three Hundred Eighty Three and Eighty Paise	Sq.Mt.
2539	M.R		Credit Vaule for fully pannelled shutter and removed from site and clean site.	422.18	Rupees Four Hundred Twenty Two and Eighteen Paise	Sq.Mt.
2540	M.R		Credit Value for Door Shutter, Cupboard shutter and removed from site and clean site.	572.67	Rupees Five Hundred Seventy Two and Sixty Seven Paise	Sq.Mt.
2541	M.R		Credit Value for mild steel, T.M.T steel and removed from site and clean site.	17.17	Rupees Seventeen and Seventeen Paise	Kg.
2542	M.R		Credit value for M.S. Grill and removed from site and clean site.	8.08	Rupees Eight and Eight Paise	Kg.
2543	RA		Providing and fixing 75mm Thick Precast Reinforced Concrete Cover of M15 Grade Concretewith Two Handles To Existing/New Storm Water Drain.	1087.77	Rupees One Thousand Eighty Seven and Seventy Seven Paise	Nos.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2544	RA		Demolition at terrace for water proofing of any type floor at any height or any depth including stacking of seviaile materials and disposal of unserviceable materials with all lead and lift.	570.65	Rupees Five Hundred Seventy and Sixty Five Paise	Sq.Mt.
2545	RA		Providing and fixng 40mmx40mmx2mm Thick Alluminium Angle For Protection Of Inner/Outer Corner Of Building Plaster Work Or Tiles Dado Up To Height 1.5m Etc Complete As Per Instruction Of Engineer Incharge.	248.46	Rupees Two Hundred Forty Eight and Forty Six Paise	Rmt..
2546	RA		Providing and fixing aluminium grill of approved design in existing aluminium partition/Window on counter including providing aluminium 'C' channel and making counter window in grill including necessary screw fixing etc. complete	3119.89	Rupees Three Thousand One Hundred Nineteen and Eighty Nine Paise	Sq.Mt.
2547	M.R.		Providing&Fixing GI Weldmesh(25mmx25mm) Of 10Gauge To Existing Or New Steel Grill Including Cutting,Bending,Binding,Placing & Welding Etc.Completed.	971.62	Rupees Nine Hundred Seventy One and Sixty Two Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2548	M.R.		Providing and laying ruff textured finish red/black/ yellow porbadar/dholpuri stone slab 25mm thick in wall clading,risers of steps, Dedo and pillars laid on 10mm thick cement mortar 1:3 (1-cement :3-coarse sand) and jointed with grey cement slurry including rubbing and polishing or moulding edges, groove linning etc. complete as per detailed by architect and directed by engineer in charge. (Rate Analysis)	1182.71	Rupees One Thousand One Hundred Eighty Two and Seventy One Paise	Sq.Mt.
2549	RA		Providing and fixing 8mm. thk. Designer, Printed Glass with inching, frosting, clear image, embossing style panting as per architect concept and design. Incl. fixing at site, adheive, nails, screw, scaffolding, tools tollerance etc. complete as per directed by engineer-in-charge. (Rate analysis)	1289.77	Rupees One Thousand Two Hundred Eighty Nine and Seventy Seven Paise	Sq.Mt.
2550	RA		Providing spreading and leveling Goradu field soil of approved quality on site.	332.29	Rupees Three Hundred Thirty Two and Twenty Nine Paise	Cum.t.
2551	RA		Providing Farm yard Manure on site Incl. Labor for spreading and mixing farm yard Manure and leveling the same.	425.21	Rupees Four Hundred Twenty Five and Twenty One Paise	Cum.t.
2552	RA		Providing pure doob (Dharo) grass suckers and planting the same at a distance of 8 to 10 Cm. Both ways and maintain till well establishment.	47.47	Rupees Forty Seven and Forty Seven Paise	Cum.t.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2553	RA		Excavation pits of 30 X 30 X 30 Cm. and refilling the same by providing mixing farm yard Manure @ 2.02 Cmt, per pit . Providing and planting well grown saplings of specified variety and maintain till well established (about 45 days.)	314.11	Rupees Three Hundred Fourteen and Eleven Paise	Nos.
2554	M.R.		Providing and fixing 25mm thick polish kota stone scrubsink as per given design with labour moulding edge of kotastone etc. complete.	1445.31	Rupees One Thousand Four Hundred Forty Five and Thirty One Paise	RMT
2555	RA		Providing and fixing M.S. plates manhole cover including frame and supports of equal angle section of 50m x 50mm x 5mm and 6mm th. M.s. plate including fixing the frame support in the masonry and raising the manhole to required height.	7152.82	Rupees Seven Thousand One Hundred Fifty Two and Eighty Two Paise	Sq.Mt.
2556	RA		Providing & Fixing RCC Precast Waiting Bench (M15) As Shown In Photograph.	2555.30	Rupees Two Thousand Five Hundred Fifty Five and Thirty Paise	Nos.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2557	RA		Cleaning of all types of Mud including overflow of septic tank / Inspection chamber overflow or soil waste mud with Mechanical mud pump collecting it to a excavated sump including loading to suitable vehicle like Tractor / Trolly or tanker. Transporting and unloading to suitable place. with cleaning of surface in all respected and spreading of dry good quality murrum / sand and finally cleaning the surface.	5833.76	Rupees Five Thousand Eight Hundred Thirty Three and Seventy Six Paise	Trip.
2558	RA		Repairing to stop the leakage through floors walls etc including dismentaling the surrounded floor, walls where leakage occures, replacement of planning accessories which is damaged, deteriorated and again making the surface well incuding all material and labour complete as per the instruction of engineer in charge. (RA)	3806.69	Rupees Three Thousand Eight Hundred Six and Sixty Nine Paise	Job.
2559	RA		Providing and fixing precast concrate slab 100mm thick made from cement concrete 1:2:4 (1-Cement :2-coarse sand :4-graded stone aggregate 20 mm nominal size) and 8mm steel reinforcement at 100mm c/c both ways with material and labour complete as per the instruction of engineer incharge.	1190.79	Rupees One Thousand One Hundred Ninety and Seventy Nine Paise	Sq.Mt.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2560	RA		Servicing of rolling shutters having size above 3.00 sqmt. area including cleaning, oiling greasing and make it functioning such away that it can easy operation etc comp.	2219.98	Rupees Two Thousand Two Hundred Nineteen and Ninety Eight Paise	Nos.
2561	M.R.		Providing and fixing American type fan hook including providing scaffolding off all heights and drilling appropriate size hole by means of electric drill with RCC beat and supplying and fixing 10/12 dia American type fan hook with all fasteners, nuts, bolts, washer etc complete as per engineer in charge.	709.02	Rupees Seven Hundred Nine and Two Paise	Sq.Mt.
2562	RA		Providing and fixing 304 grade stainless steel fonts upto 300mm size on M.S. Sheet bourd with material and labour complete as per instruction of engineer in charge.	4.07	Rupees Four and Seven Paise	Per MM.
2563	RA		Sealant in window. Providing and applying of silicon sealant of approved brand like MC COY or equivalent in reasses of windwos, doors etc by fixing the masking tape on both side of gap and applying sealant by pressure gun making gaps air tight and making the surface smooth including removing the masking tape and cleaning the surface with putty knife next day with all labours and materials as per the instruction of engineer in charge.	51.51	Rupees Fifty One and Fifty One Paise	Rmt..

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2564	RA		Collecting and disposing of the dismantled material, waste etc. conveying by tractor and trolly including loading unloading place as and were as directed with one trip.	808.00	Rupees Eight Hundred Eight Only	Nos.
2565	RA		Providing and fixing polycarbonate hollow sheets 10mm thick of approved brand and quality with necessary insulation on roof of steel truss with labour and material complete as per the instruction of engineer incharge.	2604.79	Rupees Two Thousand Six Hundred Four and Seventy Nine Paise	Sq.Mt.
2566	RA		Providing and fixing and laying ,small plantation hadge type or box type with labour and material including transportation ,Tax complete as per the instruction of engineer incharge.	142.41	Rupees One Hundred Forty Two and Forty One Paise	Rmt.
2567	RA		Providing and fixing and laying P.V.C. readymade Bath (Excluding Exterior fitting and connection) complete as per the instruction of engineer incharge.	48550.70	Rupees Forty Eight Thousand Five Hundred Fifty and Seventy Paise	Nos.
2568	RA		Providing and fixing and laying p.v.c. readymade Toilet (Excluding Exterior fitting and connection) complete as per the instruction of engineer incharge.	50467.18	Rupees Fifty Thousand Four Hundred Sixty Seven and Eighteen Paise	Nos.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2569	GWSSB Mech.Div SOR 2022-23		Drilling of 215mm dia. Bore in over burden strata (0-30) including lowering and fixing of 175 mm nominal dia UPVC pipe/175 mm dia ERW pipe upto required depth and further drilling of 165mm dia bore hole in rocky strata by DTH rig..		No Rupees Only	
a	GWSSB Mech.Div SOR 2022-23		(i) 0.0Mt. To 150.0 Mts	266.64	Rupees Two Hundred Sixty Six and Sixty Four Paise	Rmt..
b	GWSSB Mech.Div SOR 2022-23		(ii) 151.0Mt To 225.0 Mts	330.27	Rupees Three Hundred Thirty and Twenty Seven Paise	Rmt..
c	GWSSB Mech.Div SOR 2022-23		(iii) 226.0 Mt To 300.00 Mts.	357.54	Rupees Three Hundred Fifty Seven and Fifty Four Paise	Rmt..
d	GWSSB Mech.Div SOR 2022-23		Providing & Fitting Of 200mm Dia. Cap Plug.	752.27	Rupees Seven Hundred Fifty Two and Twenty Seven Paise	Rmt..
2570	23001A p no. 214		Providing 175 mm dia. UPVC pipe CM type	531.47	Rupees Five Hundred Thirty One and Forty Seven Paise	Rmt..
2571	R.A.		Providing & Fixing 32 DIA HDPE Pipe For Bore Well.	209.07	Rupees Two Hundred Nine and Seven Paise	Rmt..

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2572	R.A.		Providing and laying compacted WBM 600 mm Thick In Two layers Each of 300 mm thick Grade-II Of machine Crushed B.T. metal Of size 45 to 63 mm Including spreading, watering etc Complete.	669.63	Rupees Six Hundred Sixty Nine and Sixty Three Paise	Cum
2573	R.A.		Providing and laying in position Ready Mixed M-150 grade Concrete for reinforced cement concrete work, using cement content as per approved Design mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work including pumping of R.M.C. from transit mixer to site of laying, excluding the cost of centering shuttering finishing and reinforcement including cost of admixture in recommended proportion as per IS: 9103 to accelerate/retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer in charge. Without Fly Ash (min. cement level as per latest IS 456 shall be Maintained) (cement level 320 Kg). With Additional lead upto 50 KM.	4702.56	Rupees Four Thousand Seven Hundred Two and Fifty Six Paise	Cum

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2574	R.A.		Providing & Fixing Road Side “C” Channel having size 200 mm x 75 mm as per required level slope and thickness of concrete road floor leveling of placed concrete with Skilled Masons and finishing the surface with Skilled masons & labors incl. curing etc. complete.	258.56	Rupees Two Hundred Fifty Eight and Fifty Six Paise	Cum
2575	R.A.		Supplying and Spreading of 10 mm Stone Aggregate icluding levelling the surface as required and directed by EIC.	1106.96	Rupees One Thousand One Hundred Six and Ninety Six Paise	Cum
2576	R.A.		Supplying And Providing panel wall for dry stone pitching in uncoursed rubble masonry with hard stone of approved quality in cement. mortar 1.5 , including curing etc, complete. with additional lift Upto 120 Km. (upto 10 ton)	3875.37	Rupees Three Thousand Eight Hundred Seventy Five and Thirty Seven Paise	Cum

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2577	R.A.		Providing and laying Trimix Concrete Road Of Ready Mixed M-250 grade Concrete , using cement content as per approved Design mix manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead up to 10 kms having continuous agitated mixer, manufactured as per mix design of specified grade for Trimix For Road work including pumping of R.M.C. from transit mixer to site of laying, including the cost of centering shuttering finishing and, Longitudinal joints at 5.00 mt c/c, Joints Filled With bitumen Joint Filler For Road Surface, Including Channels for side form work, surface vibrator & Floater, including cost of admixture in recommended proportion as per IS: 9103 to accelerate/retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer in charge. Without Fly Ash (min. cement level as per latest IS 456 shall be Maintained), (Cement Level 450 Kg) , With Additional lead upto 50 KM. (Excluding Reinforcement)	9380.88	Rupees Nine Thousand Three Hundred Eighty and Eighty Eight Paise	Cum
2578	R.A.		Providing & Fixing Compound wall G.I. Gate As per Drawing & Design including One coat of Red lead Paint & Two Coats of Enamel Paint Etc. Completed As Directed By Engineer In Charge	1192.81	Rupees One Thousand One Hundred Ninety Two and Eighty One Paise	Sqm

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2579	As per Govt. GR		Skilled worker like computer operator data operator type in Gujarati and English Language in computer	718.11	Rupees Seven Hundred Eighteen and Eleven Paise	Per Day
2580	As per Govt. GR		Semi Skilled worker Peon like Assist in office tasks required like photocopying, delivering files etc	332.29	Rupees Three Hundred Thirty Two and Twenty Nine Paise	Per Day
2581	As per Govt. GR		Unskilled worker office cleaning like Maintaining cleanliness in office area	332.29	Rupees Three Hundred Thirty Two and Twenty Nine Paise	Per Day
2582	R.A.		Providing and fixing Window (Without Frame) having extruded alluminium colour powder coated section I Three track member size 92mm x 31.75mm x 1.30mm (of Jindal Section No. 8688, @ Wt. 1.07 Kg./mt.), vertical member of size 92mm x 31.75mm x 1.50mm (of Jindal Section 8933 @ Wt. 1.06 Kg./mt.) with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of Jindal Section No. 8947 @ Wt. of 0.456 Kg./Rmt.), Vertical member of size 40mm x 18mm x 1.29mm (of Jindal Section No. 8949 @ wt. of 0.456 Kg./mt. with 5mm thick transparent bronze colour tinted float glass with powder coated alluminium fittings & fixtures and transparent silicon sealant glass fixing to Stone frame as per detail etc. Copmleted As Directed By EIC.	1177.66	Rupees One Thousand One Hundred Seventy Seven and Sixty Six Paise	Sq.M.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2583	R.A.		Providing and Fixing cattle trap at the entrance on gate including excavation, P.C.C. in 1:2:4, Mrick masonry 0.23 M. thick and 70 Cm. heigh in C.M. 1:6, 15mm thick cement plasater in C.M. 1:4, Copping in C.C. 1:2:4, G.I. Pipe 50mm "C" class and M.S. plate 16mm x 60mm (Unit waight 7.54 kg/R.mt.) etc. Complete. as instructed by Engineer-In-Charge.	4698.52	Rupees Four Thousand Six Hundred Ninety Eight and Fifty Two Paise	Sq.M.
2584	R.A.		Providing Erecting and fixing Two Layer White Syntex PVC. (ISI) water tank of required capacity each with all necessary fittings and connection etc. complete on terrace.	15.95	Rupees Fifteen and Ninety Five Paise	Ltr.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2585	R.A.		<p>Providing and fixing flush Lead door shuter solid core construction with enamel painted frame of first class hard wood (120mm x 70 mm) with face veneer or plywood face panel including nickel plated bright finished M.S. Piano hinges with necessary screws and 230mm S.S.handle, S.S. door stopper, S.S.latches, S.S. Haldras and S.S. Tadi. Lead sheet of 1.85 mm thick (unit weight of 23 kg/sqmt) shall cover on entire length and breadth of the door and it shall be covered with 6mm ply wood. Both side of the door shall be covered with 1.8 mm thick laminated sheet approved by engineer in charge.</p> <p>Size 1.2 mt x 2.1 mt=2.52 sqmt</p>	8590.05	Rupees Eight Thousand Five Hundred Ninety and Five Paise	Sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2586	M.R.		Providing & Fixing Homogeneous Vinyle Fllring 2.00MM Thick & Polyurethin Reinforced With Weight Not Less THAN 2.80kG/sqm With Good Chemical resistance & That Which do not Allow Foreign Fungs & Bacterial Growth With Thickness Loss Of less than 0.15 mm and volume loss 4.00 mm cube and roll from jointed by heat seam welding and with 25mm pvc covering at junction and making colour coping at the end to seal the joint of tarkett optima spica or equivelent make etc complete as per the design amnd shade approved by the engineer in charge.	3541.06	Rupees Three Thousand Five Hundred Forty One and Six Paise	Sq.m.
2587	M.R.		Providing & Fixing Solid PVC 22mm Shutter With Frame Of Size 38mmx25mm Including Magnet Closer,10cm SS Handles,SS Ltype Hinges Etc.Complete As Directed By EIC.	5359.06	Rupees Five Thousand Three Hundred Fifty Nine and Six Paise	Sq.m.

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2588	M.R.		Providing and Fixing Best Quality of S.S. Metal Letter (Latter Size 9" to 18" inch) on Outerside Wall at Any Height & Any Language Including Latter Radium Shining Material, Polishing & Anchoring Labour Etc Complete as Directed by Engineer in charge & his satisfaction Level	1080.70	Rupees One Thousand Eighty and Seventy Paise	Ea.
2589	RA		Providing and fixing decorative Curtain With Road necessary decorative fixture for fixing of the curtains complete as per the instruction of engineer in charge.	3126.20	Rupees Three Thousand One Hundred Twenty Six and Twenty Paise	Sqm.
2590	RA		Providing and fixing Jula upto 9th Floor Height on Rental Basis including to and from transportation, loading/unloading errection and dismantaling after completion of repair/ replacement job. Work includes all material, consumable, tools, tackles complete as per direction of site engineer.	511.06	Rupees Five Hundred Eleven and Six Paise	Per Day

Item No.	NBO No.	Qtys. Estimated but may be more or less	Discription of Item			Unit
				Rate with Labour Cess	In Words	
1	3	4	5	8	9	10
2591	RA		Removing and refixing anytype of existing Roof Sheet including making good the damaged Sheet and all the required materials and Labour work etc complete.	528.48	Rupees Five Hundred Twenty Eight and Forty Eight Paise	Sqm.

I / We am/are willing to carry out the work at _____ % Above / Below

percent (Should be written in figures and words) of the Estimated rates mentioned above. Amount of my/our tender works out as under.

Estimated Amount put to tender

Add/Deduct _____ % above/ below

Net Amount

In words Rupees

Note :

- 1
- 2
- 3
- 4

Deputy Executive Engineer
PIU,Junagadh

Executive Engineer
PIU,Junagadh