• • •				Rate	e (Rs.)
Sr.No.	Description	U	nit	Labour	Composite
17-1	Painting two or more coats as per manufacturer's instructions with preservative paint (solignum and/or creosote or equivalent) approved manufacturer in basement and ground floor		.m. μ.ft.	318.40 29.60	855.15 79.45
17-2	Painting two coats with coaltar on wood work, plastered, render concrete surface in ground floor or basement.		.m. Į.ft.	424.55 39.45	668.30 62.10
17-3	Painting with paint mixed at site using ingredients and pigm produce required texture and shade in two or more coats on woo over and including the cost of priming coat, surface preparation, r down smooth, knotted, filling cracks, holes and joints in ground to basement.	d work So ubbing	.m. μ.ft.	956.20 88.85	1949.60 181.20
17-4	Painting with paint mixed at site using ingredients and pigm produce required texture and shade in two or more coats on pla rendered and/or concrete surface over and including the cost of p coat, surface preparation, dusting, rubbing down smooth, filling of holes removing blisters & other blisters & other imperfections in p floor or basement.	stered, So priming cracks,	.m. į.ft.	1019.90 94.80	2200.10 204.45
17-5	Painting with paint mixed at site using ingredients and pigm produce required texture and shade in two or more coats on ste iron work and including the cost of priming coat, surface prepa removing rust, scales and dust with wire brush in ground fl basement.	eel and So aration,	.m. Į.ft.	89.25 8.30	206.55 19.20
17-6	Painting with ICI/Berger or equivalent super gloss synthetic e paint in two or more coats as per manufacturer's instructions or work over and including the cost of priming coat, surface prepa rubbing down smooth, knotted, filling cracks, holes and joints in floor or basement.	n wood So aration,	.m. Į.ft.	956.20 88.85	1749.55 162.60
17-7	Painting with ICI/Berger or equivalent super gloss synthetic e paint in two or more coats as per manufacturer's instructions o and iron work over and including the cost of priming coat, s preparation, removing rust, scales and dust with wire brush in s floor or basement.	n steel So surface	.m. Į.ft.	89.25 8.30	197.25 18.35
17-8	Painting with ICI/Berger or equivalent plastic emulsion paint of ap shade in two or more coats as per manufacturer's instruction plastered rendered and/or concrete surface over and including the of priming coat, surface preparation, dusting, rubbing down s filling cracks, holes removing blisters and other blisters and imperfections in ground floor or basement.	ons on So ne cost mooth,	.m. μ.ft.	1019.90 94.80	2167.85 201.45
17-9	Painting with ICI/Berger or equivalent Aluminium paint in two o coats as per manufacturer's instructions on steel and iron work ov including the cost of priming coat, surface preparation, removin scales and dust with wire brush in ground floor or basement.	ver and So	.m. μ.ft.	828.70 77.00	2002.65 186.10
17-10	Painting with black bituminous or black japan paint in two or more as per manufacturer's instructions on steel and iron work over including the cost of priming coat, surface preparation, removing scales and dust with wire brush in ground floor or basement.	er and So	.m. Į.ft.	828.70 77.00	1393.95 129.55
17-11	Painting with anti corrosive composition black bitumastic paint in more coats as per manufacturer's instructions on steel and iro over and including the cost of priming coat, surface preparemoving rust, scales and dust with wire brush in ground fl basement.	n work So aration,	.m. .ft.	828.70 77.00	1393.95 129.55

		<	Rate	e (Rs.)
Sr.No.	Description	Unit	Labour	Composite
17-12	Painting by spray machine ICI/Berger or equivalent super gloss synthetic enamel paint in two or more coats as per manufacturer's instructions on wood work over and including the cost of priming coat, surface preparation, rubbing down smooth, knotted, filling cracks, holes and joints in ground floor or basement.	Sq.m. Sq.ft.	675.95 62.80	1690.85 157.15
17-13	Painting by spray machine ICI/Berger or equivalent super gloss synthetic enamel paint in two or more coats as per manufacturer's instructions on steel and iron work over and including the cost of priming coat, surface preparation, removing rust, scales and dust with wire brush in ground floor or basement.	Sq.m. Sq.ft.	644.10 59.85	1909.40 177.45
17-14	Painting with acid or alkali resisting paint of approved shade and make in two or more coats as per manufacturer's instructions on wood work, plastered rendered and or concrete surface over and including the cost of priming coat, surface preparation, rubbing down smooth, cleaning and rubbing in ground floor or basement.	Sq.m. Sq.ft.	956.20 88.85	1815.20 168.70
17-15 a)	Applying french or spirit polish of approved make on wood work in ground floor or basement One coat	Sq.m. Sq.ft.	1688.20 156.90	3027.75 281.40
b)	Two coats	Sq.m. Sq.ft.	7472.70 694.50	8628.65 801.90
17-16	Applying two coats of copal varnish on wood work including cleaning in ground floor or basement	Sq.m. Sq.ft.	37.35 3.45	375.45 34.90
17-17	Applying two coats of synthetic clear varnish of an approved manufacturer on wood work including cleaning in ground floor or basement	Sq.m. Sq.ft.	37.35 3.45	115.00 10.70
17-18	Applying bee wax of an approved make on wood work including cleaning in ground floor or basement	Sq.m. Sq.ft.	133.10 12.35	166.55 15.50
17-19	Applying ICI/Berger or equivalent aluminium paint in two or more coats as per manufacturer's instructions on pipes including specials over and including the cost of red oxide priming coat, surface preparation, removing dust, scales and dust with wire brush in ground floor or basement.			
i)		R.M. R.ft.	52.85 16.10	127.75 38.95
ii)	3/4" (20 mm) nominal size of pipe	R.M. R.ft.	63.25 19.30	152.90 46.60
iii)	1" (25 mm) nominal size of pipe	R.M. R.ft.	82.00 25.00	198.20 60.40
iv)	1-1/4" (32 mm) nominal size of pipe	R.M. R.ft.	100.25 30.55	242.25 73.85
V)	1-1/2" (40 mm) nominal size of pipe	R.M. R.ft.	121.10 36.90	292.60 89.20
vi)	2" (50 mm) nominal size of pipe	R.M.	149.20	360.55

		<u> </u>	Rate	e (Rs.)
Sr.No.	Description	Unit	Labour	Composite
		R.ft.	45.50	109.90
vii)	2-1/2" (65 mm) nominal size of pipe	R.M.	188.25	454.95
		R.ft.	57.40	138.65
viii)	3" (75 mm) nominal size of pipe	R.M.	229.40	554.35
		R.ft.	69.90	168.95
ix)	4" (100 mm) nominal size of pipe	R.M.	283.80	685.90
,		R.ft.	86.50	209.05
X)	5" (125 mm) nominal size of pipe	R.M.	351.50	849.50
x)		R.ft.	107.15	258.95
-			-	
xi)	6" (150 mm) nominal size of pipe	R.M. R.ft.	419.20 127.75	1013.10 308.80
17.00	Yes a second sec	IX.II.	121.10	000.00
17-20	Applying red oxide paint in two/three coats as per manufacturer's instructions on steel and iron work including removing rust, scales and	-	< · · · · · · · · · · · · · · · · · · ·	
	dust with wire brush in ground floor or basement.	5		
a)	Two coats	Sq.m.	27.35	61.75
	AAAAAAAAAAA	Sq.ft.	2.55	5.75
b)	Three coats	Sq.m.	39.15	88.40
-,		Sq.ft.	3.65	8.20
17-21	Lettering and figuring of any language on any surface with black Japan			
11 21	paint or similar of approved quality in ground floor or basement			
a)	Upto 2.5" (64 mm) size	Each letter	9.45	10.30
		iellei		
b)	Above 2.5" (64 mm) upto 6" (150 mm) size	Each	14.15	15.50
-)		letter	40.00	04.05
c)	Above 6" (150 mm) upto 12" (300 mm) size	Each letter	18.90	21.35
d)	Above 12" (300 mm) upto 18" (450 mm) size	Each	28.30	33.55
		letter	20.00	00.00
e)	Above 18" (450 mm) upto 24" (600 mm) size	Each	35.40	44.95
		letter		
17-22	Scraping, rubbing and cleaning paints of all sorts, from walls and ceiling including removal of rubbish from the site in ground floor or basement.	Sq.m. Sq.ft.	18.20 1.70	90.95 8.45
		Oq.n.	1.70	0.40
17-23	Removing stains from wood work by scraping on applying any approved	Sq.m.	15.90	19.90
	chemical including removal of rubbish from the site in ground floor or		1.50	1.85
	basement.			
17-24 a)	Scraping old paints of all sorts in ground floor or basement with blow lamp from wood, plastered, rendered and/or concrete surface including		19.10 1.80	26.60 2.45
	rubbing, cleaning and removal of rubbish from the site	Oq.it.	1.00	2.40
		0	00.05	00.45
b)	Preparation of wooden surface for re-painting in ground floor or basement (after old paint has been removed) including rubbing down		28.35 2.65	38.15 3.55
	smooth, filling cracks, holes and joints.	04.10	2.00	0.00
17-25	Scraping old paint of all sorts with blow lamp in ground floor or	Sq.m.	9.55	16.80
	basement from steel and iron work including rubbing, cleaning and		0.90	1.55
	removal of rubbish from the site.			

		<hr/>	Rate	e (Rs.)
Sr.No.	Description	Unit	Labour	Composite
17-26	Removing all sorts of varnish and polishes without blow lamp in ground floor or basement from wooden surface including removal of rubbish from the site.	Sq.m. Sq.ft.	6.35 0.60	10.40 0.95
17-27	Painting old surface with solignum and or creosote paint on wood work in ground floor or basement including cleaning.			
a)	One coat	Sq.m. Sq.ft.	10.60 1.00	28.65 2.65
b)	Two coats	Sq.m. Sq.ft.	18.55 1.70	41.35 3.85
17-28	Painting old surface with coaltar on wood work, plastered, rendered and or concrete surface in ground floor or basement including cleaning.		5	
a)	One coat	Sq.m. Sq.ft.	21.25 1.95	26.45 2.45
b)	Two coats	Sq.m. Sq.ft.	31.85 2.95	40.20 3.75
17-29	Painting old surface in ground floor or basement with paint mixed at site using ingredient and pigment to produce required texture and shade on wood work, plastered, rendered and concrete surface including cleaning and sand papering.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	64.50 6.00
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	103.90 9.65
17-30	Painting old surface in ground floor or basement with paint mixed at site using ingredient and pigment to produce required texture and shade on steel and iron work including cleaning and sand papering the surface.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	61.60 5.70
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	102.95 9.55
17-31	Painting old surface in ground floor or basement with ICI/Berger or equivalent super gloss synthetic enamel paint on wood work including cleaning and sand papering the surface.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	58.65 5.45
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	97.60 9.05
17-32	Painting old surface in ground floor or basement with ICI/Berger or equivalent super gloss synthetic enamel paint on steel and iron work including cleaning and sand papering the surface.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	56.40 5.25
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	82.35 7.65

0.11		10.00	Rate	e (Rs.)
Sr.No.	Description	Unit	Labour	Composite
17-33 a)	Painting old surface in ground floor or basement with ICI/Berger or equivalent plastic emulsion paint as per manufacturer's instructions on plastered, rendered and concrete surface including cleaning and sand papering the surface. One coat	Sq.m. Sq.ft.	38.25 3.55	67.65 6.30
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	109.95 10.20
17-34	Painting old surface in ground floor or basement with ICI/Berger or equivalent equivalent aluminium paint on steel and iron work as per manufacturer's instructions including cleaning and sand papering the surface.	Y	MIL	
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	59.40 5.50
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	93.30 8.65
17-35	Painting old surface in ground floor or basement with black bituminous and/or black japan paint as per manufacturer's instruction on wood and/or steel and iron work including cleaning and sand papering the surface.			
a)	One coat	Sq.m. Sq.ft.	25.50 2.35	51.95 4.85
b)	Two coats	Sq.m. Sq.ft.	38.25 3.55	89.90 8.35
17-36	Painting old surface in ground floor or basement with acid or alkali resisting paint of approved make and shade including cleaning and sand papering.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	56.35 5.25
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	87.40 8.10
17-37	Varnishing in ground floor or basement with varnish paint of approved make on old surface of wood work including cleaning the surface.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	56.10 5.20
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	84.80 7.90
17-38	Spirit or french polishing of approved make on old surface of wood work including sand papering and cleaning in ground floor or basement.			
a)	One coat	Sq.m. Sq.ft.	65.95 6.15	89.20 8.30
b)	Two coats	Sq.m. Sq.ft.	151.80 14.10	190.10 17.65

A 11		· · ·	Rate	e (Rs.)
Sr.No.	Description	Unit	Labour	Composite
17-39	Applying copal varnish of an approved make on old surface of wood work including sand papering and cleaning in ground floor or basement.			
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	63.75 5.90
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	103.60 9.65
17-40	Applying synthetic clear varnish of an approved make on old surface of wood work including sand papering and cleaning in ground floor or basement.		a	
a)	One coat	Sq.m. Sq.ft.	38.25 3.55	67.10 6.25
b)	Two coats	Sq.m. Sq.ft.	51.00 4.75	110.65 10.30
17-41 17-42	Applying bee wax polishing on old surface of wood work including sand papering and cleaning in ground floor or basement. Applying ICI/Berger or equivalent aluminium paint in two or more coats as per manufacturer's instructions on old surface of pipes including	Sq.m. Sq.ft.	103.10 9.60	127.95 11.90
	specials sand papering and cleaning in ground floor or basement.			
i) a)	1/2" (15 mm) nominal size of pipe One coat	Sq.m. Sq.ft.	2.45 0.25	0.85 0.10
b)	Two coats	Sq.m. Sq.ft.	3.25 0.30	6.55 0.60
ii) a)	3/4" (20 mm) nominal size of pipe One coat	Sq.m. Sq.ft.	2.90 0.25	1.05 0.10
b)	Two coats	Sq.m. Sq.ft.	3.90 0.35	7.85 0.75
iii) a)	1" (25 mm) nominal size of pipe One coat	Sq.m. Sq.ft.	3.80 0.35	1.35 0.15
b)	Two coats	Sq.m. Sq.ft.	5.05 0.45	10.20 0.95
iv) a)	1-1/4" (32 mm) nominal size of pipe One coat	Sq.m. Sq.ft.	4.65 0.45	1.65 0.15
b)	Two coats	Sq.m. Sq.ft.	6.15 0.55	12.45 1.15
v) a)	1-1/2" (40 mm) nominal size of pipe One coat	Sq.m. Sq.ft.	5.60 0.50	2.00 0.20
b)	Two coats	Sq.m. Sq.ft.	7.45 0.70	15.05 1.40

0	Description	11	Rate	e (Rs.)
Sr.No.	Description	Unit	Labour	Composite
	2" (50 mm) nominal size of pipe	C	C 00	0.45
a)	One coat	Sq.m. Sq.ft.	6.90 0.65	2.45 0.25
		e q.i.i.	0.00	0.20
b)	Two coats	Sq.m.	9.20	18.55
vii)	2-1/2" (65 mm) nominal size of pipe	Sq.ft.	0.85	1.70
a)	One coat	Sq.m.	8.70	3.10
u)		Sq.ft.	0.80	0.30
-	1 Aracin		0	-
b)	Two coats	Sq.m. Sq.ft.	11.60 1.10	23.40 2.15
		Sq.n.	1.10	2.15
viii)	3" (75 mm) nominal size of pipe	7	-	
a)	One coat	Sq.m.	10.60	3.75
	~~~~	Sq.ft.	1.00	0.35
b)	Two coats	Sq.m.	14.10	28.50
		Sq.ft.	1.30	2.65
ix)	4" (100 mm) nominal size of pipe			
a)	One coat	Sq.m.	13.10	4.65
		Sq.ft.	1.20	0.45
b)	Two coats	Sq.m.	17.45	35.25
,		Sq.ft.	1.60	3.30
	5" (125 mm) nominal size of pipe		10.00	= 00
a)	One coat	Sq.m. Sq.ft.	16.20 1.50	5.80 0.55
		0q.n.	1.50	0.00
b)	Two coats	Sq.m.	21.65	43.65
vi)	6" (150 mm) nominal size of pipe	Sq.ft.	2.00	4.05
a)		Sq.m.	19.35	6.90
a)		Sq.ft.	1.80	0.65
		-		
b)	Two coats	Sq.m.	25.80	52.10
		Sq.ft.	2.40	4.85
17-43	Applying in ground floor or basement one coat with zinc chromate	Sq.m.	25.50	72.00
	primer on old surface of approved make including sand papering and	Sq.ft.	2.35	6.70
	cleaning the surface.			
17-44	Applying in ground floor or basement one coat with synthetic red or	Sq.m.	25.50	253.40
	white lead primer on old surface of approved make including sand	Sq.ft.	2.35	23.55
	papering and cleaning the surface.			

Sr.No.DescriptionUr17-45Applying in ground floor or basement one coat with synthetic red oxide primer on old surface of approved make including sand papering and cleaning the surface.Sq.17-46Removing in ground floor or basement old paint from brick works including cleaning & removing the rubbish from the site.Sq.17-47Extra for respective payable item of ground floorSq.	Labour           m.         25.50           ft.         2.35           m.         70.05	Composite 51.45 4.80 70.05
<ul> <li>primer on old surface of approved make including sand papering and cleaning the surface.</li> <li>17-46 Removing in ground floor or basement old paint from brick works Sq. including cleaning &amp; removing the rubbish from the site. Sq</li> </ul>	ft. 2.35 m. 70.05	4.80
including cleaning & removing the rubbish from the site. Sq		70.05
17-47 Extra for respective payable item of ground floor		6.50
a) For first floor %		-
b) For each additional floor above first floor %		

17 - 8