Sr. No.	Description	Unit	Rat	e (Rs.)	Ref. Tech.
SI. NU.	Description	Unit	Labour	Composite	Specs.
11-1	Providing and laying sundried clay bricks set in mud mortar including scaffolding in foundation and substructure				11.7.2 (i) 11.17
a)	Upto 4.5" (115 mm) nominal thick brick work	Cu.m. Cu.ft.	2,405.85 68.15	10,217.34 289.35	
b)	Above 4.5" (115mm) nominal thick brickwork	Cu.m. Cu.ft.	4,126.65 116.85	10,223.39 289.55	
11-2	Providing and laying first class solid burnt brick masonry set in mud mortar including and raking out joints in foundation and substructure				11.4.1 11.7.2(i)
a	Upto 4.5" (115 mm) nominal thick brick work	Cu.m.	1,905.05	10,915.30	11.7.4
u)		Cu.ft.	53.95	309.15	
b)	Above 4.5" (115mm) nominal thick brickwork	Cu.m. Cu.ft.	1,402.40 39.70	9,780.70 277.00	
11-3	Providing and laying first class solid burnt brick masonry including scaffolding, raking out joints and curing in foundation and substructure				11.4.1 11.7.2(ii)
a	Upto 4.5" (115 mm) nominal thick brick work				11.7.4
	Cement sand 1 : 2	Cu.m. Cu.ft.	1,905.05 53.95	12,582.15 356.35	
ii)	Cement sand 1 : 3	Cu.m. Cu.ft.	1,905.05 53.95	12,043.11 341.05	
iii)	Cement sand 1 : 4	Cu.m. Cu.ft.	1,905.05 53.95	11,551.39 327.15	
iv)	Cement sand 1 : 5	Cu.m. Cu.ft.	1,905.05 53.95	11,136.88 315.40	
V)	Cement sand 1 : 6	Cu.m. Cu.ft.	1,905.05 53.95	10,802.96 305.95	
vi)	Cement sand 1 : 7	Cu.m. Cu.ft.	1,905.05 53.95	10,476.53 296.70	
vi	Cement sand 1 : 8	Cu.m. Cu.ft.	1,905.05 53.95	10,153.03 287.55	
	Above 4.5" (115mm) nominal thick brickwork Cement sand 1 : 2	Cu.m. Cu.ft.	1,402.40 39.70	12,180.45 344.95	

Sr. No.		Description	otion Unit Rate (Rs.)		e (Rs.)	Ref. Tech.
31. NO.		Description	Unit	Labour	Composite	Specs.
			~	4 400 40	44 5 40 00	
	ii) Ceme	nt sand 1 : 3	Cu.m.	1,402.40	11,540.63	
			Cu.ft.	39.70	326.85	
i	ii) Ceme	nt sand 1 : 4	Cu.m.	1,402.40	10,934.38	
	.,	-0-	Cu.ft.	39.70	309.65	
i	/) Ceme	nt sand 1 : 5	Cu.m.	1,402.40	10,442.64	
		Last and	Cu.ft.	39.70	295.75	
		E. Stand	0	4 400 40	40.000 70	
	/) Ceme	nt sand 1:6	Cu.m.	1,402.40	10,029.73	
			Cu.ft.	39.70	284.05	
`	1) Ceme	nt sand 1 : 7	Cu.m.	1,402.40	9,689.47	
			Cu.ft.	39.70	274.40	
,	/ii Ceme	nt sand 1 : 8	Cu.m.	1,402.40	9,330.78	
	-		Cu.ft.	39.70	264.25	
11-4	for are	for providing and laying first class burnt brick masonry ches of any kind of wall including scaffolding, formwork s removal, raking out joints and curing in basement etc.				11.80
	a) Upto 4	4.5" (115 mm) nominal thick brick work	Cu.m. Cu.ft.	1,056.67 27.95	3,253.17 82.65	
	o) Above	e 4.5" (115mm) nominal thick brickwork	Cu.m.	987.60	2,918.07	
			Cu.ft.	29.95	92.15	
11 5	E vtro	for providing and lowing first close tile maconing for				11.80
11-5	arches and it	for providing and laying first class tile masonry for s of any kind of walls including scaffolding, formwork s removal, raking out joints and curing in foundations, nent and plinth.				11.90
	a) Upto 9	9" (230 mm) nominal thick tile masonry	Cu.m.	1,533.13	4,336.81	
	., opto (Cu.ft.	43.40	122.80	
	o) Above	9" (230 mm) nominal thick tile masonry	Cu.m.	1,449.37	3,954.61	
			Cu.ft.	41.05	112.00	
11.6	E vtro	for every additional 6 ft (2 m) or part thereaf in	Cum	201 50	201 50	44 7 4
11-6		for every additional 6 ft (2 m) or part thereof in ation and basement masonry deeper than 6 ft (2 m)	Cu.m. Cu.ft.	291.50 8.25	291.50 8.25	11.7.4
			Gu.n.	0.20	0.20	
11-7	Extra	for every additional 5 ft (1.5 m) or part thereof in plinth	Cu.m.	217.40	217.40	11.7.4
		r than 5 ft (1.5m)	Cu.ft.	6.15	6.15	
11-8		for every additional 6 ft (2m) or part thereof for arch	Cu.m.	291.50	335.25	11.80
		or tile masonry in foundation and basement masonry or than 6ft (2m)	Cu.ft.	8.25	9.50	11.90

				Rat	e (Rs.)	Ref. Tech.
Sr. No	э.	Description	Unit	Labour	Composite	Specs.
11-9		Extra for every additional 5 ft (1.5m) or part thereof for arch		217.40	250.00	11.80
		brick or tile masonry in plinth higher than 5ft (1.5m)	Cu.ft.	6.15	7.10	11.90
11-10		Providing and laying sundried clay bricks set in mud mortar				11.7.2(i)
		including scaffolding in ground floor superstructure				11.18
	a)	Upto 4.5" (115 mm) nominal thick brick work	Cu.m.	1,522.90	9,938.09	
			Cu.ft.	43.15	281.45	
	b)	Above 4.5" (115mm) nominal thick brickwork	Cu.m.	1,705.55	7,214.52	
		ANIMU & KA	Cu.ft.	48.30	204.30	
11-11		Providing and laying first class solid burnt brick masonry set				11.4.1
		in mud mortar including scaffolding, raking out joints and curing in ground floor superstructure.				11.7.2(i)
						11.7.4
	a)	Upto 4.5" (115 mm) nominal thick brick work	Cu.m.	2,382.95	12,085.41	
			Cu.ft.	67.50	342.25	
	b)	Above 4.5" (115mm) nominal thick brickwork	Cu.m.	1,757.34	8,519.01	
			Cu.ft.	49.75	241.25	
11-12		Providing and laying first class solid burnt brick masonry including scaffolding, raking out joints and curing in ground floor superstructure				11.4.1 11.7.2(ii)
	a)	Upto 4.5" (115 mm) nominal thick brick work				11.7.4
	i)	Cement sand 1 : 2	Cu.m.	2,382.95	13,273.34	
			Cu.ft.	67.50	375.90	
	ii)	Cement sand 1 : 3	Cu.m.	2,382.95	12,725.15	
			Cu.ft.	67.50	360.40	
	iii)	Cement sand 1 : 4	Cu.m.	2,382.95	12,224.38	
			Cu.ft.	67.50	346.20	
	iv)	Cement sand 1 : 5	Cu.m.	2,382.95	11,805.49	
	,		Cu.ft.	67.50	334.35	
	V)	Cement sand 1 : 6	Cu.m.	2,382.95	11,484.76	
	.,		Cu.ft.	67.50	325.25	
	, /i\	Cement sand 1 : 7	Cu.m.	2,382.95	11,157.08	
	vi)		Cu.m. Cu.ft.	2,362.95 67.50	316.00	
					10.05-55	
	vii	Cement sand 1 : 8	Cu.m. Cu.ft.	2,382.95 67.50	10,835.09 306.85	

. N			Rat	Rate (Rs.)	
Sr. No.	Description	Unit	Labour	Composite	Specs.
-	Above 4.5" (115mm) nominal thick brickwork	0	4 000 05	40 70 4 54	
I)	Cement sand 1 : 2	Cu.m. Cu.ft.	1,880.35 53.25	12,794.51 362.35	
		Cu.n.	53.25	302.30	
ii)	Cement sand 1 : 3	Cu.m.	1,880.35	12,147.71	
,		Cu.ft.	53.25	344.05	
iii)	Cement sand 1 : 4	Cu.m.	1,880.35	11,533.57	
	A STATE OF STATE	Cu.ft.	53.25	326.65	
	Eta etalita	C	4 000 05	44.000.04	
IV)	Cement sand 1 : 5	Cu.m. Cu.ft.	1,880.35 53.25	11,063.34 313.30	
		Cu.it.	55.25	515.50	
V)	Cement sand 1 : 6	Cu.m.	1,880.35	10,639.77	
		Cu.ft.	53.25	301.30	
vi)	Cement sand 1 : 7	Cu.m.	1,880.35	10,307.95	
		Cu.ft.	53.25	291.95	
vi	Cement sand 1 : 8	Cu.m.	1,880.35	9,974.42	
vi.		Cu.ft.	53.25	282.50	
11-13	Extra for providing and laying first class burnt brick masonry for arches of any kind of wall including scaffolding, formwork and its removal, raking out joints and curing in ground floor superstructures.				11.80
- 1		0	400.05	0.000.00	
a)	Upto 4.5" (115 mm) nominal thick brick work	Cu.m. Cu.ft.	100.35 2.85	2,326.30 65.90	
		Cu.n.	2.05	00.90	
b)	Above 4.5" (115mm) nominal thick brickwork	Cu.m.	351.65	2,308.25	
		Cu.ft.	9.95	65.35	
11-14	Extra for providing and laying first class tile masonry for arches of any kind of walls including scaffolding, formwork and its removal, raking out joints and curing in ground floor superstructures.				11.80 11.90
a	Upto 9" (230 mm) nominal thick tile masonry	Cu.m.	4,372.80	7,490.92	
a)		Cu.ft.	123.85	185.95	
b)	Above 9" (230 mm) nominal thick tile masonry	Cu.m.	3,870.15	6,566.17	
		Cu.ft.	109.60	212.15	
11-15	Extra for masonry in pillars and columns in foundation				11.18
			4 007 07	4 000 10	
a)	Rectangular or square shape	Cu.m.	1,327.95	1,806.18	
		Cu.ft.	37.60	51.15	

Sr. No.	Description	Unit	Rat	e (Rs.)	Ref. Tech.
5r. NO.	Description	Unit	Labour	Composite	Specs.
b)	Round shape	Cu.m. Cu.ft.	2,907.85 82.35	3,454.25 97.85	
11-16	Extra for masonry in pillars and cloumns in ground floor superstructure				11.7.4
a)	Rectangular or square shape	Cu.m. Cu.ft.	1,416.75 40.10	2,684.25 76.00	
b)	Round shape	Cu.m. Cu.ft.	2,699.94 76.45	4,867.08 137.85	
11-17	Extra for masonry of any description in steps.	Cu.m. Cu.ft.	820.46 23.25	820.46 23.25	11.17.4
11-18	Extra for masonry of any description for bonding old and new masonry including making recesses as required (New masonry inserted in old masonry to be measured)	Cu.m. Cu.ft.	322.90 9.15	462.40 13.10	11.11
11-19	Providing and laying first class burnt brick honey comb masonry including scaffolding, raking out joints where required and curing in ground floor superstructure (opening not to be deducted for the purpose of measurement).				11.10
a)	Upto 4.5" (115 mm) nominal thick brick work				
	Cement sand 1 : 2	Cu.m.	1,517.70	10,129.35	
		Cu.ft.	43.00	286.85	
ii)	Cement sand 1 : 3	Cu.m. Cu.ft.	1,517.70 43.00	9,939.05 281.50	
iii)	Cement sand 1 : 4	Cu.m. Cu.ft.	1,517.70 43.00	9,766.75 276.60	
iv)	Cement sand 1 : 5	Cu.m. Cu.ft.	1,517.70 43.00	9,666.25 273.75	
v)	Cement sand 1 : 6	Cu.m. Cu.ft.	1,517.70 43.00	9,594.45 271.70	
vi)	Cement sand 1 : 7	Cu.m. Cu.ft.	1,517.70 43.00	9,551.40 270.50	
vii	Cement sand 1 : 8	Cu.m.	1,517.70	9,508.30	
b)	Above 4.5" (115mm) nominal thick brickwork	Cu.ft.	43.00	269.30	
	Cement sand 1 : 2	Cu.m. Cu.ft.	1,466.15 41.50	5,629.53 159.45	

Sr. No.	Description	Unit	Rat	e (Rs.)	Ref. Tech.
5r. NO.	Description	Unit	Labour	Composite	Specs.
ii)	Cement sand 1 : 3	Cu.m.	1,466.15	5,330.71	
		Cu.ft.	41.50	150.95	
iii)	Cement sand 1 : 4	Cu.m.	1,466.15	5,077.22	
,		Cu.ft.	41.50	143.80	
		ou.n.	41.00	140.00	
iv)	Cement sand 1:5	Cu.m.	1,466.15	4,859.46	
,		Cu.ft.	41.50	137.60	
V)	Cement sand 1:6	Cu.m.	1,466.15	4,628.70	
	AMMU & KASHMIN	Cu.ft.	41.50	131.10	
	WWWU & CO				
vi)	Cement sand 1 : 7	Cu.m.	1,466.15	4,466.12	
		Cu.ft.	41.50	126.50	
vii	Cement sand 1 : 8	Cu.m.	1,466.15	4,278.35	
		Cu.ft.	41.50	121.15	
1-20	Extra for providing and laying first class burnt brick masonry architrave of required shape of any kind of walls including cutting bricks to required shape, scaffolding, raking out joints and curing in ground floor superstructure.				11.12
a)	Upto 9" (230 mm) nominal thick brick work	Cu.m.	2,021.00	4,690.70	
u)		Cu.ft.	57.25	132.85	
		0 4 1 1	01.20	.02.00	
b)	Above 13.5" (345 mm) nominal thick brick work	Cu.m.	1,133.77	2,792.07	
		Cu.ft.	32.10	79.05	
1-21	Extra for providing and laying first class burnt tile masonry architrave of required shape of any kind of walls including cutting tiles to required shape, scaffolding, raking out joints and curing in ground floor superstructure.				11.80 11.12
a)	Upto 9" (230 mm) nominal thick tile masonry	Cu.m.	2,282.33	4,847.47	
u)		Cu.ft.	64.65	137.30	
		0 4 1 1	0		
b)	Above 9" (230 mm) nominal thick tile masonry	Cu.m.	2,109.64	4,475.64	
,		Cu.ft.	59.75	126.75	
1-22	Extra for providing and laying first class burnt brick masonry coping of required shape any kind of walls including cutting bricks to required shape, scaffolding, raking out joints and curing in ground floor superstructure.				11.17
a)	Upto 9" (230 mm) nominal thick brick work	Cu.m.	1,180.36	3,174.20	
		Cu.ft.	33.45	89.90	
		0	1 000 11	0.074.55	
b)	Above 13.5" (345 mm) nominal thick brick work	Cu.m.	1,088.11	2,671.55	
		Cu.ft.	30.80	75.65	

Sr. No	~	Deseriation	Unit	Rat	e (Rs.)	Ref. Tech.
Sr. No	0.	Description	Unit	Labour	Composite	Specs.
11-23	2)	Extra for providing and laying first class burnt tile masonry coping of required shape any kind of walls including cutting tiles to required shape, scaffolding, raking out joints and curing in ground floor superstructure. Upto 9" (230 mm) nominal thick tile masonry		1,981.69	6,864.44	11.17
	a)		Cu.m. Cu.ft.	56.10	0,804.44 194.40	
	b)	Above 9" (230 mm) nominal thick tile masonry	Cu.m. Cu.ft.	1,852.43 52.45	7,734.67 219.05	
11-24		Extra for providing and laying first class burnt brick masonry cornice, moulding, string course and drip course of required shape in any kind of walls including cutting of bricks to required shape, scaffolding, raking out joints and curing in ground floor superstructure				11.12
	a)	Upto 9" (230 mm) nominal thick brick work	Cu.m. Cu.ft.	941.48 26.65	1,977.10 56.00	
	b)	Above 13.5" (345 mm) nominal thick brick work	Cu.m. Cu.ft.	2,321.16 65.75	4,317.35 122.25	
11-25		Extra for providing and laying first class burnt tile masonry cornice, moulding, barges, string course and drip course of required shape in any kind of walls including cutting tiles to required shape, scaffolding, raking out joints and curing in ground floor superstructure				11.17
	a)	Upto 9" (230 mm) nominal thick tile masonry	Cu.m. Cu.ft.	1,981.69 56.10	6,340.46 179.55	
	b)	Above 9" (230 mm) nominal thick tile masonry	Cu.m. Cu.ft.	1,318.38 37.35	6,740.00 190.90	
11-26	a)	Extra for brick masonry in first floor	Cu.m. Cu.ft.	634.95 18.00	654.00 18.50	11.17
	b)	Extra for brick or tile masonry in every additional floor over first floor.		415.40	427.85	
11-27	a)	Extra for brick or tile masonry arches in first floor.	Cu.ft. Cu.m. Cu.ft.	11.75 783.20 22.20	12.10 897.20 25.40	11.17
	b)	Extra for brick or tile masonry in every additional floor over first floor.	Cu.m.	563.65	645.70	11.17
			Cu.ft.	15.95	18.30	
11-28	a)	Extra for honey comb masonry in first floor	Cu.m. Cu.ft.	486.70 13.80	501.30 14.20	11.10
	b)	Extra for honey comb masonry in every additional floor over first floor.	Cu.m.	415.40	427.85	

			Rat	e (Rs.)	Ref. Tech.
Sr. No.	Description	Unit	Labour	Composite	Specs.
		Cu.ft.	11.75	12.10	
11-29	Providing and laying first class brick masonry in steining of				11.70
	walls including scaffolding and curing upto 10 ft (3 m) depth.				
-	Upto 13.5" (345 mm) nominal thick brick masonry				
i)	Cement sand 1 : 2	Cu.m.	2,443.65	10,233.01	
		Cu.ft.	69.20	289.80	
		0	0 440 05	0 700 04	
II)	Cement sand 1 : 3	Cu.m.	2,443.65	9,799.34	
	AMMU & KASHMA	Cu.ft.	69.20	277.50	
iii)	Cement sand 1 : 4	Cu.m.	2,443.65	9,454.95	
· · · · · · · · · · · · · · · · · · ·	Cement Sand T. 4	Cu.ft.	69.20	9,454.95 267.75	
		Cu.n.	09.20	201.15	
iv)	Cement sand 1 : 5	Cu.m.	2,443.65	9,096.70	
,		Cu.ft.	69.20	257.60	
v)	Cement sand 1 : 6	Cu.m.	2,443.65	8,745.67	
,		Cu.ft.	69.20	247.70	
vi)	Cement sand 1 : 7	Cu.m.	2,443.65	8,490.53	
		Cu.ft.	69.20	240.45	
vii	Cement sand 1 : 8	Cu.m.	2,443.65	8,730.48	
		Cu.ft.	69.20	247.25	
-	Above 13.5" (345 mm) nominal thick brick masonry				
i)	Cement sand 1 : 2	Cu.m.	1,853.50	9,251.34	
		Cu.ft.	52.50	262.00	
II)	Cement sand 1 : 3	Cu.m.	1,853.50	8,916.86	
		Cu.ft.	52.50	252.55	
;;;)	Cement sand 1 : 4	Cu.m.	1,853.50	8,651.86	
· · · · · · · · · · · · · · · · · · ·	Cement Sand T. 4	Cu.ft.	52.50	245.05	
		Ou.n.	52.50	240.00	
iv)	Cement sand 1 : 5	Cu.m.	1,853.50	8,497.28	
,		Cu.ft.	52.50	240.65	
V)	Cement sand 1 : 6	Cu.m.	1,853.50	8,386.86	
.,		Cu.ft.	52.50	237.50	
vi)	Cement sand 1 : 7	Cu.m.	1,853.50	8,320.62	
		Cu.ft.	52.50	235.65	
vii	Cement sand 1 : 8	Cu.m.	1,853.50	8,254.34	
		Cu.ft.	52.50	233.75	

Sr. No.	Description	Unit	Rat	e (Rs.)	Ref. Tech.
5r. NO.	Description	Unit	Labour	Composite	Specs.
c)	Extra for every additional 5 ft (1.5 m) depth or part thereof for brick masonry in steining of walls.	Cu.m.	266.80 7 55	274.80 7.80	
	Providing and laying first class burnt brick masonry cavity walls bonded with wall ties of approved design at required horizontal and vertical spacings including scaffolding, raking out joints and curing in ground floor superstructure but excluding the cost of wall ties (No deduction will be made from the measurement for cavity in the wall). 2" to 3" (50 mm to 75 mm) nominal cavity and 4.5" (115 mm) wall width on either side. Cement sand 1 : 2	Cu.ft. Cu.m. Cu.ft. Cu.m.	7.55 2,952.70 83.60 2,952.70	12,119.05 343.20 11,831.80	11.14
iii)	Cement sand 1 : 4	Cu.ft. Cu.m. Cu.ft.	83.60 2,952.70 83.60	335.10 11,571.70 327.70	
iv)	Cement sand 1 : 5	Cu.m. Cu.ft.	2,952.70 83.60	11,419.95 323.40	
v)	Cement sand 1 : 6	Cu.m. Cu.ft.	2,952.70 83.60	11,311.55 320.35	
vi)	Cement sand 1 : 7	Cu.m. Cu.ft.	2,952.70 83.60	11,246.55 318.50	
	Cement sand 1 : 8 2" to 3" (50 mm to 75 mm) nominal cavity and 4.5" (115 mm) wall width on one side and 9" (230 mm) wall width on the other side. Cement sand 1 : 2	Cu.m. Cu.ft. Cu.m.	2,952.70 83.60 3,127.80	11,181.50 316.65 13,058.85	
,	Cement sand 1 : 3	Cu.ft. Cu.m.	88.60 3,127.80	369.85 12,704.40	
iii)	Cement sand 1 : 4	Cu.ft. Cu.m. Cu.ft.	88.60 3,127.80 88.60	359.80 12,383.45 350.70	
iv)	Cement sand 1 : 5	Cu.m. Cu.ft.	3,127.80 88.60	12,196.20 345.40	
v)	Cement sand 1 : 6	Cu.m. Cu.ft.	3,127.80 88.60	12,062.45 341.60	

0	Description	11	Rat	e (Rs.)	Ref. Tech.
Sr. No.	Description	Unit	Labour	Composite	Specs.
			0.407.00	44,000,05	
VI)	Cement sand 1:7	Cu.m.	3,127.80	11,982.25	
		Cu.ft.	88.60	339.35	
vii	Cement sand 1 : 8	Cu.m.	3,127.80	11,902.00	
		Cu.ft.	88.60	337.05	
c)	2" to 3" (50 mm to 75 mm) nominal cavity and 9" (230 mm)				
	wall width on either side.				
i)	Cement sand 1:2	Cu.m.	2,788.90	13,391.25	
	Etc	Cu.ft.	79.00	379.25	
::)	Cement sand 1:3	Cum	2 799 00	10 000 55	
""	Cement sand 1.3	Cu.m. Cu.ft.	2,788.90 79.00	12,880.55 364.80	
		Cu.n.	73.00	504.00	
iii)	Cement sand 1 : 4	Cu.m.	2,788.90	12,418.10	
,		Cu.ft.	79.00	351.70	
iv)	Cement sand 1 : 5	Cu.m.	2,788.90	12,148.35	
		Cu.ft.	79.00	344.05	
		-			
V)	Cement sand 1:6	Cu.m.	2,788.90	11,955.70	
		Cu.ft.	79.00	338.60	
vi)	Cement sand 1 : 7	Cu.m.	2,788.90	11,840.10	
,		Cu.ft.	79.00	335.30	
vii	Cement sand 1:8	Cu.m.	2,788.90	11,724.50	
		Cu.ft.	79.00	332.05	
d)	2" to 3" (50mm to 75mm) nominal cavity and 4.5" (115mm) wall width on one side and 13.5" (345mm) wall width on other side.				
i)	Cement sand 1 : 2	Cu.m.	3,040.25	13,381.55	
		Cu.ft.	86.10	378.95	
	Compationed 1 + 2	0	2 0 40 05	10.004.05	
II)	Cement sand 1:3	Cu.m. Cu.ft.	3,040.25 86.10	12,991.25 367.90	
		Cu.n.	00.10	307.90	
iii)	Cement sand 1 : 4	Cu.m.	3,040.25	12,637.85	
,		Cu.ft.	86.10	357.90	
iv)	Cement sand 1 : 5	Cu.m.	3,040.25	12,431.70	
		Cu.ft.	86.10	352.05	
			0.040.05	10.001.1-	
v)	Cement sand 1:6	Cu.m.	3,040.25	12,284.45	
		Cu.ft.	86.10	347.90	
vi)	Cement sand 1 : 7	Cu.m.	3,040.25	12,196.10	
VI)		0u.m.	5,040.25	12,130.10	

Sr. No. Description Unit Labor (Composite (Composite) No. Bases. vii Cement sand 1 : 8 Cu.ft. 86.10 345.40 342.90 e) Extra for brick masonry in cavity wals infuter foor above first floor Cu.ft. 86.10 342.90 342.90 11.31 Providing and laying first class hollow burnt brick masonry in above first floor Cu.m. 724.85 731.25 20.70 11.70 11.31 Providing and laying first class hollow burnt brick masonry in ground floor superstructure. Soft 10.10 505.50 20.70 11.70 11.31 Providing and laying first class hollow burnt brick masonry in ground floor superstructure. Cu.m. 2.466.72 15.244.15 i) Cement sand 1 : 2 Cu.m. 2.466.72 13.421.60 ii) Cement sand 1 : 3 Cu.m. 2.466.72 13.252.15 iii) Cement sand 1 : 4 Cu.m. 2.466.72 13.252.15 iv) Cement sand 1 : 6 Cu.m. 2.466.72 13.02.75 iv) Cement sand 1 : 6 Cu.m. 2.466.72 13.02.76 <th></th> <th></th> <th></th> <th></th> <th>Rat</th> <th colspan="2">Rate (Rs.)</th>					Rat	Rate (Rs.)	
vii Cement sand 1 : 8 Cu.m. 3.040.25 12,107.75 e) Extra for brick masonry in cavity walls in fuset floor Cu.m. 724.85 731.25 1) Extra for brick masonry in cavity walls in fuset floor Cu.m. 501.10 505.50 1) Extra for brick masonry in cavity walls in fuset floor Cu.m. 501.10 505.50 11.31 Providing and laying first class hollow burnt brick masonry in walls including scatfolding, raking out joints and curing in ground floor superstructure. Cu.m. 501.10 505.50 a) Upto 4.5" (115 mm) nominal thick brick work Cu.m. 2,466.72 13,421.60 ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,162.15 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,162.15 iv) Cement sand 1 : 5 Cu.ft. 69.85 375.60 iv) Cement sand 1 : 6 Cu.m. 2,466.72 13,162.15 iv) Cement sand 1 : 7 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 8 Cu.m. 2,466.72 13,02.300 viii Cement sand 1 : 8 Cu.m. 2,4	Sr. No	0.	Description	Unit			Ref. Tech. Specs.
vii Cement sand 1: 8 Cu.m. 3.040.25 12,107.75 e) Extra for brick masonry in cavity walls in furst froor above first floor Cu.m. 724.85 731.25 1) Extra for brick masonry in cavity walls in furst floor above first floor Cu.m. 501.10 505.50 11.31 Providing and laying first class hollow burnt brick masonry in walls including scatfolding, raking out joints and curing in ground floor superstructure. Cu.m. 501.10 505.50 11.30 Providing and laying first class hollow burnt brick masonry in walls including scatfolding, raking out joints and curing in ground floor superstructure. Cu.m. 2.466.72 15.244.15 11.10 Cement sand 1: 2 Cu.m. 2.466.72 13.421.60 10 Cement sand 1: 3 Cu.m. 2.466.72 13.169.15 10 Cement sand 1: 4 Cu.m. 2.466.72 13.169.15 10 Cement sand 1: 5 Cu.m. 2.466.72 13.102.75 11.10 Cement sand 1: 6 Cu.m. 2.466.72 13.02.75 11.10 Cement sand 1: 8 Cu.m. 2.466.72 13.02.300 11.10 Cement sand 1: 8 Cu.m. 2.466.72 13.0							
e) Extra for brick masonry in cavity walls in first floor Cu.ft. 86.10 342.90 i) Extra for brick masonry in cavity walls in every additional floor Cu.ft. 724.85 731.25 20.70 i) Extra for brick masonry in cavity walls in every additional floor Cu.ft. 501.10 505.50 14.30 11.31 Providing and laying first class hollow burnt brick masonry in additional floor superstructure. Cu.ft. 69.85 15.244.15 i) Cement sand 1 : 2 Cu.ft. 2.466.72 15.244.15 ii) Cement sand 1 : 3 Cu.ft. 69.85 380.10 iii) Cement sand 1 : 4 Cu.ft. 69.85 380.10 iii) Cement sand 1 : 5 Cu.ft. 2.466.72 13.421.60 iv) Cement sand 1 : 6 Cu.ft. 69.85 375.60 iv) Cement sand 1 : 6 Cu.ft. 2.466.72 13.102.15 iv) Cement sand 1 : 6 Cu.ft. 69.85 371.10 vi) Cement sand 1 : 6 Cu.ft. 69.85 371.10 vii) Cement sand 1 : 6 Cu.ft. 69.85 389.95				Cu.ft.	86.10	345.40	
e) Extra for brick masonry in cavity walls in first floor Cu.ft. 86.10 342.90 i) Extra for brick masonry in cavity walls in every additional floor Cu.ft. 724.85 731.25 20.70 i) Extra for brick masonry in cavity walls in every additional floor Cu.ft. 501.10 505.50 14.30 11.31 Providing and laying first class hollow burnt brick masonry in additional floor superstructure. Cu.ft. 69.85 15.244.15 i) Cement sand 1 : 2 Cu.ft. 2.466.72 15.244.15 ii) Cement sand 1 : 3 Cu.ft. 69.85 380.10 iii) Cement sand 1 : 4 Cu.ft. 69.85 380.10 iii) Cement sand 1 : 5 Cu.ft. 2.466.72 13.421.60 iv) Cement sand 1 : 6 Cu.ft. 69.85 375.60 iv) Cement sand 1 : 6 Cu.ft. 2.466.72 13.102.15 iv) Cement sand 1 : 6 Cu.ft. 69.85 371.10 vi) Cement sand 1 : 6 Cu.ft. 69.85 371.10 vii) Cement sand 1 : 6 Cu.ft. 69.85 389.95							
e) Extra for brick masonry in cavity walls in first foot Cu.m. 724.85 731.25 20.70 i) Extra for brick masonry in cavity walls in every additional floor Cu.ft. 501.10 505.50 14.30 11.70 11-31 Providing and laying first class hollow burnt brick masonry in walls including scaffolding, raking out joints and curing in ground floor superstructure. Cu.m. 2.466.72 15.244.15 11.70 i) Cement sand 1 : 2 Cu.m. 2.466.72 13.421.60 380.10 ii) Cement sand 1 : 3 Cu.m. 2.466.72 13.262.15 380.10 iii) Cement sand 1 : 4 Cu.m. 2.466.72 13.262.15 375.60 iv) Cement sand 1 : 4 Cu.m. 2.466.72 13.262.15 375.60 iv) Cement sand 1 : 5 Cu.m. 2.466.72 13.262.15 375.60 iv) Cement sand 1 : 6 Cu.m. 2.466.72 13.262.15 375.60 iv) Cement sand 1 : 6 Cu.m. 2.466.72 13.02.75 371.10 vi) Cement sand 1 : 7 Cu.m. 2.466.72 13.02.20 369.95 369.95		vii	Cement sand 1:8				
Image: Section of the section of th				Cu.ft.	86.10	342.90	
Image: Section of the section of th		-)		0	704.05	704.05	
11.31 Extra for brick masonry in cavity walls in every additional liftor Cu.m. 501.10 505.50 14.30 11.31 Providing and laying first class hollow burnt brick masonry in walls including scaffolding, raking out joints and curing in Cu.ft. Cu.m. 2.466.72 15.244.15 a) Upto 4.5° (115 mm) nominal thick brick work Cu.m. Cu.m. 2.466.72 13.421.60 ii) Cement sand 1 : 2 Cu.m. Cu.m. 2.466.72 13.421.60 iii) Cement sand 1 : 3 Cu.m. Cu.m. 2.466.72 13.421.60 iii) Cement sand 1 : 4 Cu.m. Cu.m. 2.466.72 13.421.60 iv) Cement sand 1 : 5 Cu.m. 2.466.72 13.102.75 iv) Cement sand 1 : 5 Cu.m. 2.466.72 13.102.75 iv) Cement sand 1 : 6 Cu.m. 2.466.72 13.102.75 vi) Cement sand 1 : 6 Cu.m. 2.466.72 13.102.75 vii) Cement sand 1 : 6 Cu.m. 2.466.72 13.02.76 viii) Cement sand 1 : 8 Cu.m. 2.466.72 13.02.30 viiiiiiiiiiiiiiiiiiiiiiiiiiii		e)	Extra for brick masonry in cavity waits in first noor				
above first floor Cu.ft. 14.20 14.30 11.70 11-31 Providing and laying first class hollow burnt brick masomy in ground floor superstructure. Cu.ft. 14.20 14.30 11.70 a) Upto 4.5" (115 mm) nominal thick brick work Cu.ft. 2,466.72 15,244.15 14.31.70 i) Cement sand 1 : 2 Cu.ft. 2,466.72 13,421.60 380.10 ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,262.15 380.10 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 375.60 iv) Cement sand 1 : 5 Cu.ft. 2,466.72 13,102.75 372.95 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,102.75 371.10 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,02.75 371.10 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,02.75 371.10 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,02.75 369.95 371.10 iv) Cement sand 1 : 7 Cu.ft. 2,466.72 13,02.300 369.				Gu.n.	20.55	20.70	
above first floor Cu.ft. 14.20 14.30 11.70 11-31 Providing and laying first class hollow burnt brick masomy in ground floor superstructure. Cu.ft. 14.20 14.30 11.70 a) Upto 4.5" (115 mm) nominal thick brick work Cu.ft. 2,466.72 15,244.15 14.31.70 i) Cement sand 1 : 2 Cu.ft. 2,466.72 13,421.60 380.10 ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,262.15 380.10 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 375.60 iv) Cement sand 1 : 5 Cu.ft. 2,466.72 13,102.75 372.95 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,102.75 371.10 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,02.75 371.10 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,02.75 371.10 iv) Cement sand 1 : 6 Cu.ft. 2,466.72 13,02.75 369.95 371.10 iv) Cement sand 1 : 7 Cu.ft. 2,466.72 13,02.300 369.		f)	Extra for brick masonry in cavity walls in every additional floor	Cum	501 10	505 50	
11:31 Providing and raying mixe class molece builts interval and curing in ground floor superstructure. 11.10 a) Upto 4.5" (115 mm) nominal thick brick work Cu.m. 2,466.72 15,244.15 ii) Cement sand 1 : 2 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 3 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 4 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,109.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,109.15 vi) Cement sand 1 : 6 Cu.m. 2,466.72 13,109.15 vi) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,02.90 vii) Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00		.,					
11:31 Providing and raying mixe class molece builts interval and curing in ground floor superstructure. 11.10 a) Upto 4.5" (115 mm) nominal thick brick work Cu.m. 2,466.72 15,244.15 ii) Cement sand 1 : 2 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 3 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 4 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,109.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,109.15 vi) Cement sand 1 : 6 Cu.m. 2,466.72 13,109.15 vi) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,02.90 vii) Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00			B ASHAN	0 0 1 1 1			
walls including scatfolding, raking out joints and curing in Image: State	11-31		Providing and laying first class hollow burnt brick masonry in				11.70
a) Upto 4.5" (115 mm) nominal thick brick work Cu.m. 2,466.72 15,244.15 ii) Cement sand 1 : 2 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 4 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,02.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 vii Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,02.300 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,02.300 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii <td< td=""><td></td><td></td><td>walls including scaffolding, raking out joints and curing in</td><td></td><td></td><td></td><td>11.10</td></td<>			walls including scaffolding, raking out joints and curing in				11.10
i) Cement sand 1 : 2 Cu.m. 2,466.72 15,244.15 ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,02.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,02.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii Cement sand 1 : 2			ground floor superstructure.				
i) Cement sand 1 : 2 Cu.m. 2,466.72 15,244.15 ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,02.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,02.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii Cement sand 1 : 2							
Cu.ft. 69.85 431.70 ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,023.05 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 viii Cement sand 1 : 2 Cu.m. 2,466.72		a)	Upto 4.5" (115 mm) nominal thick brick work				
ii) Cement sand 1 : 3 Cu.m. 2,466.72 13,421.60 iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 iv) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,022.90 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii) Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 2 <td></td> <td>i)</td> <td>Cement sand 1 : 2</td> <td>Cu.m.</td> <td>2,466.72</td> <td>15,244.15</td> <td></td>		i)	Cement sand 1 : 2	Cu.m.	2,466.72	15,244.15	
Image: constraint of the stand 1 : 4 Cu.ft. 69.85 380.10 Image: constraint of the stand 1 : 4 Cu.m. 2,466.72 13,262.15 Image: constraint of the stand 1 : 5 Cu.m. 2,466.72 13,169.15 Image: constraint of the stand 1 : 6 Cu.m. 2,466.72 13,102.75 Image: constraint of the stand 1 : 6 Cu.m. 2,466.72 13,102.75 Image: constraint of the stand 1 : 7 Cu.m. 2,466.72 13,023.00 Image: constraint of the stand 1 : 8 Cu.m. 2,466.72 13,023.00 Image: constraint of the stand 1 : 8 Cu.m. 2,466.72 13,023.00 Image: constraint of the stand 1 : 8 Cu.m. 2,314.81 14,750.45 Image: constraint of the stand 1 : 2 Cu.m. 2,314.81 14,750.45				Cu.ft.	69.85	431.70	
Image: constraint of the stand 1 : 4 Cu.ft. 69.85 380.10 Image: constraint of the stand 1 : 4 Cu.m. 2,466.72 13,262.15 Image: constraint of the stand 1 : 5 Cu.m. 2,466.72 13,169.15 Image: constraint of the stand 1 : 6 Cu.m. 2,466.72 13,102.75 Image: constraint of the stand 1 : 6 Cu.m. 2,466.72 13,102.75 Image: constraint of the stand 1 : 7 Cu.m. 2,466.72 13,023.00 Image: constraint of the stand 1 : 8 Cu.m. 2,466.72 13,023.00 Image: constraint of the stand 1 : 8 Cu.m. 2,466.72 13,023.00 Image: constraint of the stand 1 : 8 Cu.m. 2,314.81 14,750.45 Image: constraint of the stand 1 : 2 Cu.m. 2,314.81 14,750.45							
iii) Cement sand 1 : 4 Cu.m. 2,466.72 13,262.15 iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 2 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 3 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45 vii Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45		ii)	Cement sand 1:3				
Image: Note of the stand 1 : 5 Cu.ft. 69.85 375.60 Image: Note of the stand 1 : 5 Cu.m. 2,466.72 13,169.15 Vi Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 Vi Cement sand 1 : 7 Cu.m. 2,466.72 13,02.75 Vi Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,02.90 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 Vii Cement sand 1 : 8 Cu.m. 2,314.81 14,750.45 Vii Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45				Cu.ft.	69.85	380.10	
Image: Note of the stand 1 : 5 Cu.ft. 69.85 375.60 Image: Note of the stand 1 : 5 Cu.m. 2,466.72 13,169.15 Vi Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 Vi Cement sand 1 : 7 Cu.m. 2,466.72 13,02.75 Vi Cement sand 1 : 7 Cu.m. 2,466.72 13,02.90 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,02.90 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 Vii Cement sand 1 : 8 Cu.m. 2,314.81 14,750.45 Vii Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45					o 100 To		
iv) Cement sand 1 : 5 Cu.m. 2,466.72 13,169.15 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,02.75 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,02.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.m. 2,314.81 14,750.45 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45		III)	Cement sand 1:4				
v) Cement sand 1 : 6 Cu.ft. 69.85 372.95 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.ft. 69.85 371.10 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.m. 2,314.81 14,750.45 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45				Cu.n.	69.85	375.60	
v) Cement sand 1 : 6 Cu.ft. 69.85 372.95 v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.ft. 69.85 371.10 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.m. 2,314.81 14,750.45 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45		iv/)	Cement sand 1 : 5	Cum	2 466 72	13 169 15	
v) Cement sand 1 : 6 Cu.m. 2,466.72 13,102.75 vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.m. 2,314.81 14,750.45 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45		,			-		
Vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.m. 2,314.81 14,750.45 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45				0 0 1 1 1	00.00	0.2.00	
Vi) Cement sand 1 : 7 Cu.m. 2,466.72 13,062.90 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 Vii Cement sand 1 : 8 Cu.m. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.m. 2,314.81 14,750.45 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45		v)	Cement sand 1:6	Cu.m.	2,466.72	13,102.75	
Vii Cement sand 1 : 8 Cu.ft. 69.85 369.95 Vii Cement sand 1 : 8 Cu.ft. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.ft. 69.85 368.80 b) Cement sand 1 : 2 Cu.ft. 2,314.81 14,750.45 cu.ft. Cu.ft. 65.55 417.75				Cu.ft.	69.85		
Vii Cement sand 1 : 8 Cu.ft. 69.85 369.95 Vii Cement sand 1 : 8 Cu.ft. 2,466.72 13,023.00 b) Above 4.5" (115mm) nominal thick brickwork Cu.ft. 69.85 368.80 b) Cement sand 1 : 2 Cu.ft. 2,314.81 14,750.45 cu.ft. Cu.ft. 65.55 417.75							
viiCement sand 1 : 8Cu.m. Cu.ft.2,466.72 69.8513,023.00 368.80b)Above 4.5" (115mm) nominal thick brickwork i)Cu.ft.2,314.81 65.5514,750.45 417.75		vi)	Cement sand 1 : 7	Cu.m.	2,466.72	13,062.90	
b) Above 4.5" (115mm) nominal thick brickwork Cu.ft. 69.85 368.80 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45 Cu.ft. 65.55 417.75				Cu.ft.	69.85	369.95	
b) Above 4.5" (115mm) nominal thick brickwork Cu.ft. 69.85 368.80 i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45 Cu.ft. 65.55 417.75							
b) Above 4.5" (115mm) nominal thick brickwork i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45 Cu.ft. 65.55 417.75		vii	Cement sand 1 : 8				
i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45 Cu.ft. 65.55 417.75				Cu.ft.	69.85	368.80	
i) Cement sand 1 : 2 Cu.m. 2,314.81 14,750.45 Cu.ft. 65.55 417.75		Ŀ					
Cu.ft. 65.55 417.75		,		Cu	2 21 4 04	11 750 45	
		I)					
ii) Cement sand 1 : 3 Cu.m. 2,314.81 13,313.05				Gu.n.	00.00	-11.13	
		ji)	Cement sand 1 : 3	Cu.m.	2,314.81	13,313.05	
Cu.ft. 65.55 377.05		,					
					_		
iii) Cement sand 1 : 4 Cu.m. 2,314.81 13,071.05		iii)	Cement sand 1 : 4	Cu.m.	2,314.81	13,071.05	
Cu.ft. 65.55 370.20							

Cr. N-	Description	11	Rate (Rs.)		Ref. Tech.
Sr. No.	Description	Unit	Labour	Composite	Specs.
iv)	Cement sand 1 : 5	Cu.m.	2,314.81	12,929.85	
		Cu.ft.	65.55	366.20	
v)	Cement sand 1 : 6	Cu.m.	2,314.81	12,829.00	
,		Cu.ft.	65.55	363.30	
vi)	Cement sand 1:7	Cu.m.	2,314.81	12,768.50	
,		Cu.ft.	65.55	361.60	
vii	Cement sand 1:8	Cu.m.	2,314.81	12,708.00	
•	AMMU & KASHAM	Cu.ft.	65.55	359.90	
11-32	Providing and laying first class perforated brick masonry in				11.10
a)	Upto 4.5" (115 mm) nominal thick brick work				
	Cement sand 1 : 2	Cu.m.	2,822.90	14,496.45	
')		Cu.ft.	79.95	410.55	
		Ou.n.	10.00	410.00	
ii)	Cement sand 1:3	Cu.m.	2,822.90	13,688.85	
,		Cu.ft.	79.95	387.70	
iii)	Cement sand 1:4	Cu.m.	2,822.90	13,443.25	
		Cu.ft.	79.95	380.70	
iv)	Cement sand 1:5	Cu.m.	2,822.90	13,299.95	
		Cu.ft.	79.95	376.65	
v)	Cement sand 1:6	Cu.m.	2,822.90	13,197.65	
		Cu.ft.	79.95	373.75	
vi)	Cement sand 1 : 7	Cu.m.	2,822.90	13,136.25	
VI)		Cu.ft.	79.95	372.05	
		Cu.n.	19.95	572.05	
vii	Cement sand 1 : 8	Cu.m.	2,822.90	13,074.85	
, ,		Cu.ft.	79.95	370.30	
		e unu	10.00	010100	
b)	Above 4.5" (115mm) nominal thick brickwork				
	Cement sand 1 : 2	Cu.m.	2,650.93	14,205.50	
,		Cu.ft.	75.10	402.30	
ii)	Cement sand 1 : 3	Cu.m.	2,650.93	13,484.10	
		Cu.ft.	75.10	381.90	
iii)	Cement sand 1 : 4	Cu.m.	2,650.93	13,130.95	
		Cu.ft.	75.10	371.90	

Sr. No.		Description	Unit	Rate (Rs.)		Ref. Tech.
51. 140.				Labour	Composite	Specs.
	iv)	Cement sand 1 : 5	Cu.m.	2,650.93	12,924.95	
			Cu.ft.	75.10	366.05	
	v)	Cement sand 1 : 6	Cu.m. Cu.ft.	2,650.93 75.10	12,777.80 361.85	
	vi)	Cement sand 1 : 7	Cu.m. Cu.ft.	2,650.93 75.10	12,689.50 359.35	
	vii	Cement sand 1 : 8	Cu.m. Cu.ft.	2,650.93 75.10	12,601.20 356.85	
11-33	a)	Extra for hollow and perforated brick masonry in first floor	Cu.m. Cu.ft.	634.95 18.00	654.00 18.50	
	b)	Extra for hollow and perforated brick masonry in every additional floor over first floor.	Cu.m. Cu.ft.	415.40 11.75	427.85 12.10	
11-34		Providing and laying fabric steel reinforcement 1" (25 mm) wire mesh weighing not less than 2 kg/sq.m. including cutting to required shape and size, overlaps, wastage etc. the reinforcement shall be embedded in every third horizontal course in basement plicith and ground floor.	Kg. Lb.	22.55 10.25	164.85 74.80	11.15
11-35		course in basement, plinth and ground floor. Providing and laying mild steel reinforcement bars in brick work including straightening, removing rust, cutting, bending, wastage, overlaps, placing in position, tying with binding wire (cost of binding wire included) in basement, plinth and ground floor.	Ton Tonne	9,345.50 9,495.50	130,539.60 128,357.52	11.15
11-36		Providing and laying hoop iron reinforcement in brick work including straightening, cutting, punching, overlaps, wastage and placing in position including anti-corrosive bitumastic paint two coats in basement, plinth and ground floor.	Kg. Lb.	29.30 13.30	147.10 66.70	11.15
11-37		Flat iron wall ties size 8" x 3/4" x 1/4" (200 mm x 20 mm x 5 mm) weighing 39.25 kg per sq.m or 200 mm x 20 mm x 4 mm weighing 31.4 kg./ Sq.m.	Kg. Lb.	34.95 15.85	150.95 68.45	11.14.3
11-38		Providing and placing mild steel reinforcement bars in steining of brick work in wells. Vertical bars are to be placed in two staggered rows and at 10" (250mm) centered in each row including straightening, removing of rust, cutting, bending, binding, wastage, overlaps, placing in position and tying with binding wire upto 5ft. (1.5m) depth or part thereof.	Tonne Ton	1,680.85 1,707.85	122,798.30 124,769.20	11.15
11-39		Providing and placing hoop iron in steining of brick work in wells including cutting, straightening, bending, wastage, overlaps and placing in position upto 5 ft.(1.5 m) depth or part thereof.	Kg. Lb.	33.25 15.10	151.10 68.55	11.15
11-40	a)	Extra for mild steel bars or hoop iron reinforcement in first	Kg. Lb.	5.30 2.40	5.70 2.60	11.15

Sr. No.		Description		Rate (Rs.)		Ref. Tech.
Sr. NC) .	Description	Unit	Labour	Composite	Specs.
	b)	Providing and placing hoop iron in steining of brick work in wells including cutting, straightening, bending, wastage,	Kg.	3.30	3.55	
		overlaps and placing in position upto 5 ft.(1.5 m) depth or part	Lb.	1.50	1.60	
		thereof.				
11-41		Extra for mild steel or hoop iron reinforcement in steining of	Kg.	5.80	6.25	11.15
		brickwork in wells for every additional 5 ft (1.5m) depth or part	Lb.	2.65	2.85	11.10
		thereof beyond 5ft (1.5m) depth.	LD.	2.00	2.00	
11-42		Providing and laying fire brick lining in walls for fire places laid				11.19
		in mortar of high alumina cement and fine aggregate of crushed fire brick 1:2 including scaffolding in basement, plinth				
		and ground floor superstructures.				
	a)	4.5" (115 mm) nominal thick fire brick lining in walls of fire	Cu.m.	4,471.90	15,933.40	
	,	,	Cu.ft.	126.65	451.25	
	b)	9" (230 mm) nominal thick fire brick lining in walls of fire	Cu.m.	3,843.60	11,632.10	
			Cu.ft.	108.85	329.45	
11-43		Providing and laying fire brick lining in arches for fire places laid in mortar of high alumina cement and fine aggregate of				11.19
		crushed fire brick 1:2 including scaffolding in basement, plinth				
		and ground floor superstructures.				
	a)	4.5" (115 mm) nominal thick fire brick lining in arches of fire	Cu.m.	5,041.65	19,382.65	
	,	places.				
			Cu.ft.	142.80	548.95	
	b)	9" (230 mm) nominal thick fire brick lining in arches of fire	Cu.m.	4,413.35	18,882.70	
		places.				
			Cu.ft.	125.00	534.75	
11-44		Providing and laying fire brick lining in walls for fire places laid				11.19
		in vitrified fire clay mortar including scaffolding in basement,				11.10
		plinth and ground floor.				
	a)	4.5" (115 mm) nominal thick fire brick lining in walls of fire places.	Cu.m.	4,471.90	16,481.65	
			Cu.ft.	126.65	466.75	
			_			
	b)	9" (230 mm) nominal thick fire brick lining in walls of fire places.	Cu.m.	3,843.60	15,806.75	
			Cu.ft.	108.85	447.65	
11-45		Providing and laying fire brick lining in arches for fire places				11.19
	a)	4.5" (115 mm) nominal thick fire brick lining in arches of fire	Cu.m.	5,041.65	17,610.40	
			Cu.ft.	142.80	498.75	

Sr. No.		Description	11	Rate (Rs.)		Ref. Tech.
			Unit	Labour	Composite	Specs.
	b)	9" (230 mm) nominal thick fire brick lining in arches of fire	Cu.m. Cu.ft.	4,413.35 125.00	16,884.50 478.20	
11-46	a)	Extra for first floor over item 11-42 to 11-45	Cu.m. Cu.ft.	634.95 18.00	654.00 18.50	
	b)	Extra for every additional floor above first floor over item 11- 46(a)	Cu.m.	415.40	427.85	
		Z-	Cu.ft.	11.75	12.10	
11-47		Providing and laying reinforced first class burnt bricks set in cement sand mortar 1:3 in lintel including scaffolding, fromwork and its removal, curing but excluding the cost of reinforcement in basement, plinth and ground floor.	Cu.m. Cu.ft.	2,749.90 77.90	15,249.10 431.85	11.70
11-48		Providing and laying reinforced first class burnt bricks with cement concrete in ribs and on top using screened graded shingle/bajri 3/4" and down gauge, mix not leaner than 1:2:4 including formwork and its removal, compacting, curing but excluding the cost of reinforcement in basement and ground floor.				
	a)	R.B. Slab 4.5" nominal thick including 1.5" thick R.C.C. ribs and 1.5" thick cover on top.	Cu.m. Cu.ft.	3,952.80 111.95	12,622.40 357.45	
	b)	R.B. Slab 6" nominal thick including 1.5" (38mm) thick R.C.C. ribs and 1.5" thick cover on top.	Cu.m. Cu.ft.	2,749.90 77.90	11,271.38 319.20	
	C)	R.B. Slab 8" nominal thick including 2" thick R.C. ribs, 1.5"	Cu.m.	2,444.90	10,459.76	
	0)	thick cover on top and 4 brick panel laid in cement sand mortar 1:3.	Cu.ft.	69.25	296.25	
11-49		Providing and laying reinforced first class burnt bricks set in cement sand mortar 1:3 in cantilever slab, sun shade etc. including formwork and its removal curing but excluding the cost of reinforcement in basement and ground floor.				11.70
	a)	3" nominal thick cantilever slab and sun shade etc.	Cu.m. Cu.ft.	3,388.06 95.95	17,567.43 497.50	
	b)	4.5" (115mm) nominal thick cantilever slab and sun shade	Cu.m. Cu.ft.	2,853.31 80.80	15,781.18 446.95	
11-50		Providing and laying reinforced first class burnt bricks set in cement sand mortar 1:3 in stair case waist slab and landing of required section including scaffolding and formwork and its removal, curing but excluding the cost of reinforcement in basement and ground floor.	Cu.m.	3,924.55	18,475.30	11.70
			Cu.ft.	111.15	523.25	

Sr. No		Description	Unit	Rate (Rs.)		Ref. Tech. Specs.
U. NU.		Description	Unit	Labour	Composite	
11-51	a)	Extra for R.B. masonry for first floor.	Cu.m.	323.90	417.06	
			Cu.ft.	9.15	11.80	
	b)	Extra for every additional floor above first floor over item 11-	Cu.m.	323.90	333.65	
	5)		Cu.ft.	9.15	9.45	
			ount	0.10	0.10	
11-52		Extra labour for profile and flared out walls.	Cu.m.	510.25	525.55	
		Po Astrono V Astrono	Cu.ft.	14.45	14.90	
		Extra labour for profile and flared out walls.				
11-53		Extra labour for pucca brick work in piers and abutment.				
	a)	Above 10 ft to 20 ft (3 m to 6 m) height	Cu.m.	398.05	409.95	
	ω)		Cu.ft.	11.25	11.60	
				-		
	b)	Above 20 ft (6 m) height	Cu.m.	734.75	756.80	
			Cu.ft.	20.80	21.45	
11-54		Extra to face work 4.5" (115 mm) nominal thick using special	Cu.m.	124.45	136.89	
		bricks instead of first class burnt bricks.	Cu.ft.	3.50	3.90	
11-55		Extra for dressing or chamfering bricks.				
11 00						
	a)	Special architectural bricks	% Nos.	821.65	821.65	
	b)	All other purposes	% Nos.	410.85	410.85	
11-56		Providing and laying ghilafi brick work 13.5" (345mm) nominal				
		thick including scaffolding and raking out joints with 1:5 mortar				11.20
	->		O	4 770 45	0.024.00	
	a)	Foundation, basement and plinth	Cu.m. Cu.ft.	1,778.45 50.35	9,934.20 281.35	
			Cu.n.	50.35	201.30	
	b)	Walls in superstructure	Cu.m.	1,838.10	9,993.80	
	2)		Cu.ft.	52.05	283.05	
11-57		Providing and laying first class burnt bricks flooring or pitching	Cu.m.	700.30	11,041.00	
		dry bricks laid flat.	Cu.ft.	19.85	312.70	14.80
11-58		Providing pise wall (mud walling) in superstructure.	Cu.m.	758.25	8,688.25	
			Cu.ft.	21.45	246.05	11.7.2(A)
11-59		Cleaning bricks dismantled from kacha pacca masonry.	% Nos.	249.50	249.50	4.46
					<i>int</i> :-	4.10
11-60		Scraping bricks dismantled from pacca masonry.	% Nos.	481.15	481.15	

Sr. No.	Description	Unit	Rate (Rs.)		Ref. Tech.
Sr. NO.	Description		Labour	Composite	Specs.
					4.10
11-61	Supplying and filling sand under floor or plugging in wells.with	Cu.m.	354.43	1,265.80	
	lead upto 800 ft (250m)	Cu.ft.	10.05	35.85	3.8.5
11-62	Chamfering sides of head regulators to increase width.	Cu.m.	879.60	1,274.78	
11 02	chamicing sides of field regulators to increase within.	Cu.ft.	24.90	36.10	
11-63	Replacing Kallar eaten bricks	Each	50.25	76.25	
11-64	Repairing corners of bridges and other hydraulic masonry	Each	502.65	1,022.75	
	AMMU & KASH				
11-65	Extra labour for drains of bath rooms etc.	R.M.	125.65	125.65	
		R.ft.	38.30	38.30	
11-66	Extra work for Marrow corners.	Each	251.30	285.50	44 7 4 4 (-)
11-67	Extra for first class burnt solid or hollow block or tile masonry	Cum	80.20	04.60	11.7.4.4 (c)
11-07	of any description in any floor or other than building for every	Cu.m. Cu.ft.		94.60 2.70	11.70
	1.50 m. height or part thereof beyond 4.5m.	Cu.n.	2.25	2.70	11.70
11-68	Extra for reinforcement in brick work of any description for	Tonne	1,502.05	1,532.10	
	every 5 ft 1.5m height or part thereof beyond 15 ft or 4.5m.	Ton	1,526.15	1,556.70	5.40
		1011	.,020.10	1,000110	0.10