

6 BRICK WORKS

SL NO	DESCRIPTION	UNIT	RATE (Rs p)
6.01	First class brickwork in foundation and plinth in :		
	(a) in cement mortar 1: 3 (1 cement : 3 coarse sand)	cum	8593.80
	(b) in cement mortar 1: 4 (1 cement : 4 coarse sand)	cum	8252.60
	(c) in cement mortar 1: 6 (1 cement : 6 coarse sand)	cum	7911.50
6.02	First class brickwork in superstructure above plinth level upto floor V level in:		
	(a) in cement mortar 1: 3 (1 cement : 3 coarse sand)	cum	9547.50
	(b) in cement mortar 1: 4 (1 cement : 4 coarse sand)	cum	8252.60
	(c) in cement mortar 1: 6 (1 cement : 6 coarse sand)	cum	7911.50
6.03	First class brickwork in plain arches in cement mortar 1:3 in superstructure including centering and shuttering for span upto 6m including curing, etc. complete.	cum	11887.90
6.04	First class brickwork in gauged arches in cement mortar 1:3 in superstructure including centering and shuttering for span upto 6m including curing, etc. complete.	cum	13612.10
6.05	Half brick masonry with first class brick in foundation and plinth in:		
	a) in cement mortar 1:3 (1 cement : 3 coarse sand)	sqm	1007.10
	b) in cement mortar 1 : 4 (1 cement : 4coarse sand)	sqm	968.90
6.06	Half brick masonry with first class brick in superstructure above plinth level upto floor V level.		
	a) in cement mortar 1:3 (1 cement : 3 coarse sand)	sqm	1040.90
	b) in cement mortar 1 : 4 (1 cement : 4coarse sand)	sqm	1032.90
6.07	Extra for providing and placing in position 2 nos 6mm dia. MS bars at every third course of half brick masonry.	sqm	64.60
6.08	Honey-comb half brick masonry with first class brick in foundation upto one storey above and below ground level including curing, etc. complete.		
	a) in cement mortar 1 : 3 (1 cement : 3coarse sand)	sqm	957.20
	b) in superstructure above plinth level upto floor five level.	sqm	853.50

CHAPTER 6

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SL NO	DESCRIPTION	UNIT	RATE (Rs p)
6.09	7.5 cm thick brick masonry with first class brick in superstructure above plinth level upto floor two level including curing, etc. complete .		
	(a) in cement mortar 1:3 (1cement:3coarse sand)	sqm	656.10
	(b) in cement mortar 1:4 (1 cement : 4 coarse sand)	sqm	631.40
6.10	Extra for 7.5 cm thick brick masonry in superstructure above floor two level for every two floors or part thereof.	sqm	51.10
6.11	Extra for providing and placing in position 2 nos 6mm dia. MS bars at every third course of 7.5 cm thick brick masonry.	sqm	44.60
6.12	Dry brick pitching half brick thick in drains with first class brick including supply of bricks and preparing surface complete.	sqm	861.20
6.13	Extra for forming cavity 5cm to 7.5cm wide in cavity walls with necessary weep and vent holes including use of cores and cost of providing and fixing bitumastic coated M .S. ties 300mm long of 25x3mm section at not less than 3 ties per sqm as per approved design.	sqm	120.50
6.14	Brick work in plain arches in superstructure above plinth level and upto floor five level including centring and shuttering complete for span upto 6 metres with 1st Class bricks in cement mortar 1:3 (1 cement : 3 coarse sand).	cum	12091.50
6.15	Brick work in gauged arches in superstructure above plinth level and upto floor five level in cement mortar 1:3 (1 cement : 3 coarse sand) including centring and shuttering complete, for span upto 6 meters with 2nd Class Bricks .	cum	12678.10
6.16	Extra for additional cost of centring for arches exceeding 6m span including all shuttering, bolting, wedging and removal (Area of the soffit to be measured).	sqm	194.50
6.17	Brick work with selected 1st Class bricks in exposed brick work including making horizontal and vertical grooves 10mm wide 12mm deep complete from ground level upto plinth level in cement mortar 1:6 (1 cement : 6 coarse sand) .		
	(a) From ground level upto plinth level.	cum	7680.00
	(b) Above plinth level and upto floor V level.	cum	8439.10
6.18	Brick work with modular First Class bricks in arches in foundation and plinth in cement mortar 1:3 (1 cement : 3 fine sand).	cum	11454.60
6.19	Brick edging laid lengthwise with half brick depth including excavation, refilling and disposal of surplus earth lead upto 50 metres :		
	(a) [17.15.1] - With 2nd Class bricks	cum	55.80