

SL NO	DESCRIPTION	UNIT	RATE (Rs p)
7.01	Regular coursed rubble masonry with hard stone in foundation upto one storey above and below ground level including curing, etc. complete.		
	a) in cement mortar 1 : 3 (1cement : 3 fine sand)	cum	5241.50
	b) in cement mortar 1 : 4 (1cement : 4 fine sand)	cum	4832.10
	c) in cement mortar 1 : 6 (1cement : 6 fine sand)	cum	4422.80
7.02	Extra for regular coursed rubble masonry with hard stone in superstructure above floor two level for every two floors or part thereof.	cum	420.40
7.03	Coursed rubble masonry(First sort) with hard stone in foundation and plinth with:		
	(a) cement mortar 1 : 3 (1cement : 3 coarse sand)	cum	5282.30
	(b) in cement mortar 1 : 4 (1cement : 4 coarse sand)	cum	4714.90
	(c) in cement mortar 1 : 6 (1cement : 6 coarse sand)	cum	4305.60
7.04	Coursed rubble masonry(second sort) with hard stone in foundation and plinth with:		
	(a) cement mortar 1 : 3 (1cement : 3 coarse sand)	cum	5050.80
	(b) in cement mortar 1 : 4 (1cement : 4 coarse sand)	cum	4714.90
	(c) in cement mortar 1 : 6 (1cement : 6 coarse sand)	cum	4305.60
7.05	Coursed rubble masonry(First sort) with hard stone in sperstructure above plinth level and upto floor five level with:		
	(a) cement mortar 1 : 3 (1cement : 3 coarse sand)	cum	5841.90
	(b) in cement mortar 1 : 4 (1cement : 4 coarse sand)	cum	5432.50
	(c) in cement mortar 1 : 6 (1cement : 6 coarse sand)	cum	5023.20
7.06	Coursed rubble masonry(second sort) with hard stone in sperstructure above plinth level and upto floor five level with:		
	(a) cement mortar 1 : 3 (1cement : 3 coarse sand)	cum	5697.10
	(b) cement mortar 1 : 4 (1cement :4 coarse sand)	cum	5287.70
	(c) cement mortar 1 : 6(1cement :6 coarse sand)	cum	4878.40

CHAPTER 7

STONE WORKS

SL NO	DESCRIPTION	UNIT	RATE (Rs p)
7.07	Random rubble masonry with hard stone in foundation and plinth including levelling up with cement concrete 1:5:10 (20mm nominal size) upto plinth level with :		
	a) in cement mortar 1 : 3 (1cement : 3 coarse sand)	cum	5545.00
	b) in cement mortar 1 : 4 (1cement : 4 coarse sand)	cum	5094.60
	c) in cement mortar 1 : 6 (1cement : 6 coarse sand)	cum	4644.30
7.08	Coursed masonry with rectangular sized hard stone in foundation upto one storey above and below ground level including curing, etc. complete.		
	a) in cement mortar 1 : 3 (1cement : 3 fine sand)	cum	6675.30
	b) in cement mortar 1 : 4 (1cement : 4 fine sand)	cum	6473.70
	c) in cement mortar 1 : 6 (1cement : 6 fine sand)	cum	6556.40
7.09	Stone work in plain ashlar in cement mortar 1:6 in superstructure including pointing with cement mortar 1:2 (1white cement : 2fine sand).		
	a) Local Stone Masonrv	cum	25245.00
	b) Sand Stone Masonrv	cum	23774.00
7.10	Stone work ashlar punched (ordinary) in cement mortar 1:6 in superstructure including pointing with cement mortar 1:2 (1white cement : 2fine sand).		
	a) Local Stone Masonrv	cum	24167.00
	b) Sand Stone Masonrv	cum	22695.00
7.11	Dry coursed masonry wall with chiesel dressed face stone and hammer dressed inner stone in retaining walls, abutment, etc. (When the total height of structure is not exceeding 4.20m)	cum	5263.60
7.12	Constructing hand packed dry stone walls with stone boulders including excavation in foundation and filling in trenches, etc. including supply of stone, labour, etc. complete.	cum	1351.00

SL NO	DESCRIPTION	UNIT	RATE (Rs p)
7.13	Stone pitching in cement mortar 1:3 (<i>1 cement : 3 sand</i>) in slopes of roads, in slopes of embankments etc. including supply of stone and preparing surface, etc. complete.	cum	4195.90
7.14	Dry stone pitching 22.50 cm thick including supply of stones and preparing surface complete.	cum	434.10
7.15	Providing and laying boulder casing with wire mesh (<i>plastic net</i>) of approved quality. Providing the same plastic net partitioned at every 1.20m to 2.50m and joining with plastic rope etc. with 16mm dia T/S. bars hold fast at 1.20m to 2.00m intervals complete.	cum	3223.90
7.16	Providing and laying boulder casing with poly sheet goat proof wire (4" x 4") netting of approved quality. Providing the same wire net partitioned at every 1.20m to 2.50m and joining with the gauger wire etc. with 16mm dia T/S bars hold fast at 1.20m to 2.00m intervals complete .	cum	4602.50
7.17	Back filling behind abutment, wing wall and return wall complete as per drawing and Technical Specification.		
	(a) Gravelly material.	cum	848.00
	(b) Sandy material.	cum	2211.00
7.18	Providing weep holes in brick masonry/stone masonry, plain/reinforced concrete, abutment, wing wall, return wall with 100mm dia AC pipe extending through the full width of the structure with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification.	Rm	508.50
7.19	Providing weep holes in brick masonry/stone masonry, plain/reinforced concrete, abutment, wing wall, return wall with 100mm dia PVC pipe extending through the full width of the structure with slope of 1(V):20(H) towards drawing face complete as per drawing and technical specification.	Rm	840.00
7.20	8 inches thick stone walling insuperstructure above plinth level upto floor five level including curing, etc. complete.		
	a) in cement moratar 1:3 (1 cement : 3coarse sand)	cum	837.30
	b) in cement mortar 1 : 4 (1 cement : 4coarse sand)	cum	799.10