

Sl. No.	Page No & IT / SI No	Description	No.	L. (m.)	B. (m.)	H. (m.)	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
	15(m)	Two Coats								
		Wall 3	14.00	2.75		1.25	48.125			
			24.00	2.60		1.25	78.000			
			2.00	2.50		1.25	6.250			
		Total					132.375	m ²	49.00	6486.000
TOTAL COST(A) Rs.										726003.00
Add GST(6% CGST +6% SGST)ON SL NO A) B @12% RS										87,120.36
Cost ofcivil works excluding labour welfare cess (C=A+B)RS										8,13,123.36
Labour welfare Cess(on sl no C) @ 1.00% (D)RS										8,131.23
Cost of civil works including labour welfarecess(E=C+D)RS										8,21,255.00
Add Contingency (on sl no C) @3%)RS										24,393.70
TOTAL ESTIMATED COST										8,45,649.00

TOTAL ESTIMATED COST (IN WORD)-EIGHT LAKH FIFTY FOUR THOUSAND TWO SEVENTY NINE ONLY

N:B-The construction is made on loose soil. As the foundation have to constructed on existing hard soil, so the column hight is taken from hard soil to loose soil to above G.L

ANNEXURE-II, Page No. 307, Schedule of Rates for Building Works

FORMAT-A

(Format for Rate Analysis of Cement Concrete items)

Cement Concrete 1:1.5:3

Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes P-26, IT no- 10 of PWD Building Schedule of Rates							4248.00	A
Gradation of Stone Metal		10 mm graded aggregates			20 mm graded			
Cost of material Pakur variety (P-308) T-1 from midnapore		1569.00			1700.00			
Carriage	T-2, P - 310							
Upto 5km							124.00	
5-10km	10.90 X5						54.50	
10-20km	10.10X10						101.00	
20-50km	9.50X00						0.00	
50-100	8.40X50						0.00	
100-150	7.90X50						0.00	
	C						279.50	
							1569.00	
							1700.00	
	Cost of 20 mm grades aggregates (P-B-60)	0.86	cum	0.573	1700.00		974.10	
	Cost of 10 mm grades aggregates (P-B-60)	0.86	cum	0.287	1569.00		450.30	
							1424.40	B
	Cost of 20 mm grades aggregates (P-B-60)	0.86	cum	0.573	279.50		160.15	
	Cost of 10 mm grades aggregates (P-B-60)	0.86	cum	0.287	279.50		80.22	
							240.37	C
	Loading & Unloading (D)T-3, P - 311	0.86	cum		58.00		49.88	D
							A+B+C+D	5962.65

Cement Concrete 1:2:4

Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes P-24, IT no- 4 of PWD Building Schedule of Rates							3647.00	A
Gradation of Stone Metal		10 mm graded aggregates			20 mm graded			
Cost of material Pakur variety (P-308) T-1 from midnapore		1569.00			1700.00			
Carriage	T-2, P - 310							
Upto 5km							124.00	
5-10km	10.90 X5						54.50	
10-20km	10.10X10						101.00	
20-50km	9.50X00						0.00	
50-100	8.40X50						0.00	
100-150	7.90X50						0.00	
	C						279.50	
							1569.00	
							1700.00	
	Cost of 20 mm grades aggregates (P-B-60)	0.88	cum	0.66	1700.00		1122.00	
	Cost of 10 mm grades aggregates (P-B-60)	0.88	cum	0.22	1569.00		345.18	
							1467.18	B
	Cost of 20 mm grades aggregates (P-B-60)	0.88	cum	0.66	279.50		184.47	
	Cost of 10 mm grades aggregates (P-B-60)	0.88	cum	0.22	279.50		61.49	
							245.96	C
	Loading & Unloading (D)T-3, P - 311	0.88	cum		58.00		51.04	D
							A+B+C+D	5411.18