

Calculata The Estimate of Building Construction

Sr. No.	Item Description	No.	Length (m)	Width/ Breadth (m)	Height/ Depth (m)	Quantity	Unit
1	Earthwork in Excavation in Foundation:		L	B	H	cu.m	
	Footing (1m x 1m) Depth From GL = 0.6 + 1 + 0.6 0.6 =Extra For working space	11	2.200	2.200	1.580	84.12	cu m
			Total Qty=			84.12	cu m
2	Footing PCC						
	Footing (1m x 1m) Thickness = 0.075 D = 0.150 + 1.0 + 0.150	11	1.300	1.300	0.075	1.39	cu m
			Total Qty=			1.39	cu m
3	Footing RCC						
	Base(1m x 1m) Thickness = 0.450	11	1.000	1.000	0.450	4.95	cu m
			Total Qty=			4.95	cu m
4	Column up to Plinth Level RCC						
	Column	11	0.230	0.230	1.050	0.61	cu m
			Total Qty=			0.61	cu m
5	Back-filling						
5.a	Back-filling In Footing						
	Excavation Area	11	2.200	2.200	1.580	84.12	cu m
	Deduction						
	Footing P.C.C	-11	1.300	1.300	0.075	-1.39	cu m
	Footing RCC	-11	1.000	1.000	0.450	-4.95	cu m
	Footing Column	-11	0.230	0.230	1.050	-0.61	cu m
			5.a Total Qty=			77.16	cu m

Civil Engineering Estimation Formula

**Mahfudzah Othman, Mohammad Hafiz
Ismail, Nadia Abdul Wahab**

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