

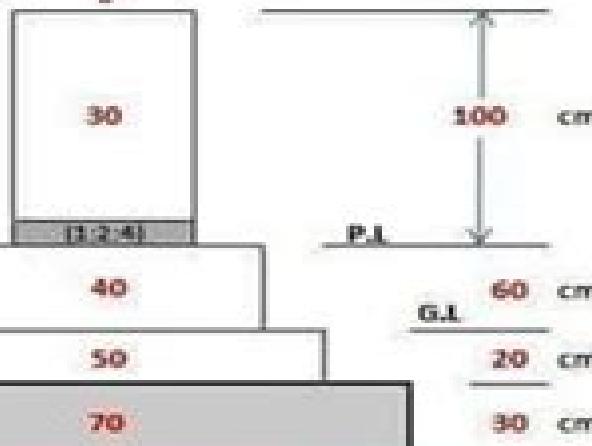
Length of Wall in Meter = 6

Super Stru

D.P.C.

Step - 2

Step - 1

PCC  
1:6:12

Note: The Input Data are in Red color (in cm), you can change the values as per your requirement

## Estimate of I-WALL

- a) Excavation or Earth Work
- b) Concrete Work (1:6:12)
- c) Brick Work in Foundation and Plinth
- d) Damp Proof Course (1:2:4)
- e) Brick Work in Super Structure
- f) Cement Plaster
- g) White Washing



Sl.	Description	No	Length (L)	Breadth (B)	Height (H)	Quantity	Remarks
			(m)	(m)	(m)	(Cu.m)	
1	Excavation (Length = Breadth of PCC + Breadth of Wall + Length of Wall)	1	6.40	0.70	0.50	2.24	0.70 + 0.30 + 6 = L 0.30 + 0.20 = H
2	Concrete (1:3:6) (Length = Same As Per Excavation)	1	6.40	0.70	0.30	1.34	
3	Brick Work (Foundation upto Plinth) (Length = Breadth of B/wl + Breadth of Wall + Length of Wall)						
	First Step (Step - 1)	1	6.20	0.50	0.20	0.62	0.50 + 0.30 + 6 = L
	Second Step (Step - 2)	1	6.10	0.40	0.60	1.46	0.40 + 0.30 + 6 = L
	Total Brick Work =					2.08	
4	D.P.C (1:2:4) 1.5" thick (Length = Breadth of DPC - Breadth of Wall + Length of Wall)	1	6.00	0.30	—	1.80	0.30 + 0.30 + 6 = L
5	Brick Work (In Cement Mortar (1:4) in S/Sel) (Length = Original Length of Wall)	1	6.00	0.30	0.30	0.54	0.30 + 0.30 + 6 = L
6	Cement Plaster (1" Thick with mortar 1:3) Front and Back (L x H)	2	6.00	—	1.00	12.00	
	Sides (B X H)	2	—	0.30	1.00	0.60	
	Top (L X B)	1	6.00	0.30	—	1.80	
	Total Plaster =					14.40	
7	White Wash 3 Coats		As Per Item No. 6			14.40	

# Standard Civil Quantity Takeoff Formula Guide

**DP Hallahan**

## **Standard Civil Quantity Takeoff Formula Guide:**

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**Proceeding [sic], 1st National Conference on Microcomputers in Civil Engineering** Wayne Edward Carroll,1983

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**Duration Based on Production Rates for FDOT Construction Projects** Zohar J. Herbsman,1988 Technical Books in Print ,1966 Cost Engineering ,2005 ASHRAE Handbook ,1997 1993 ASHRAE Handbook American Society of Heating, Refrigerating and Air-Conditioning Engineers,1993 **American Aviation** ,1963 **Journal of the American Helicopter Society** ,1975 Aviation Week & Space Technology ,1990 Meteorologii [a] i Gidrologii [a] ,1979 **The AOPA Pilot** ,1981 **Transactions of the American Association of Cost Engineers** American Association of Cost Engineers. Meeting,1976 Summary of Department of Transportation, Federal Aviation Administration 1977-1978 Task Force on Crew Workload Report George C. Hay,Charles D. House,Richard L. Sulzer,1978 Air Line Pilot ,1980

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