

Price Bid for the Construction of Compound wall and other allied works at Palakkad Main Branch

Sl No	Description	Unit	Qty	Rate in Rs	Amount in Rs
1	Demolishing the existing brick wall, rubble masonry, retaining walls, any other structures, MS wire mesh on the top of compound wall, stacking the bricks and rubble at the site for re use, clearing and removing the debris away from the site as per satisfaction of the engineer.	Cu m	55		
2	Clearing jungle including uprooting of vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1m above ground level and renewal of rubbish up to a distance of 50m outside the periphery of area cleared (around 15 trees )	LS			
3	Earth work excavation in all classes of soil for foundation of compound wall	Cu m	27		
4	Plain cement concrete 1:4:8 below the RRM using 40 mm metal, M sand including materials, labour charges, etc complete for foundation (10 cm thick)	Cu m	8		
5	Random rubble masonry in CM 1:6 using existing rubble for compound wall for foundation including cost of material and labour charges etc complete	Cu m	21		
6	Random rubble masonry in Cement Mortar 1:6 for foundation of compound wall using new rubbles including cost of material and labour charges etc complete	Cu m	10		
7	RCC 1:1.5:3 using 20 mm broken stones for belt, column, including all form work, watering, curing etc complete for compound wall	Cu m	8		
8	Reinforcement for RCC work bent, tied and placed in position various size of high yield deformed including cost and conveyance of all materials to site, labour charges etc complete	Kg	470		

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9	Solid masonry using pre cast solid blocks of size 30x20x20 or nearest available size for superstructure with 20 cm thickness in CM 1:6 including all charges complete.	Cu m	13		
10	C.M. 1:6 using the existing bricks of size 22.9x11.2x7cm, stacked from demolition of compound wall, for superstructure of compound wall.	Cu m	5		
11	Plastering with CM 1:4, 12 mm thick one coat floated hard and troweled smooth for wall including cost and conveyance of all materials to site, charges for scaffolding, watering for curing etc complete.	Sq m	125		
12	Providing and fixing MS Grill of required pattern over the compound wall to be constructed, with MS Flats, square or round bars etc including priming coat with approved primer, 2 coats of synthetic enamel paint, all complete as per the instruction of engineer in charge.	kg	800		
13	Painting the new compound wall with two coats of exterior emulsion paint (Apex or equivalent) over a base primer coat, after cleaning the surface including scraping. The surface should be with smooth finish.	Sq m	200		
14	Supplying and paving 60mm thick factory made cement concrete interlocking designer paving blocks of M 30 grade with strong vibratory compaction of approved size, shape, design laid on 6 mm thick compacted bed of baby chips (measurement to be taken for the laid area), as per the satisfaction of the engineer in charge.	Sq m	100		
	<b>Total Excluding GST</b>				

**Note: GST at applicable rates will be paid extra in addition to the quoted rates.**

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