						a)	Foundations, footings, bases for columns.	31.45	119.25	sqm	3750.00			
						b)	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	26.10	180.40	sqm	4708.00			
						6	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate) finished with a floating coat of neat cement including cement slurry, but excluding the cost of nosing of steps etc. complete.							
						a)	40 mmm thick with 20mm nominal	3.00	192.95	Sqm	579.00			
						7	12 mm thick cement Plaster of mix:							
							1:4 (1cement :4 coarse sand)	23.60	77.55	Sqm	1830.00			
						8	Providing and fixing 75 mm PVC pipe for weep holes	7.50	125.00	mtr	938			
											88098.73			
							Add for cost index 154 %	87160.73	154	100	134227.52			
							Cost for 10 mtr				222326.00			
							Cost for 1 mtr				22232.60			
											22233.00			
							Cost for construction of 100 mtr retaining wall				2223300.00			
											23958178.00			
							Add @ 3% Contingency	23958178.00	3	100	718745.34			
											24676923.3			
							Add for cess @ 1%	24676923.3	1	100	246769.23			
											24923692.57			
					9146977.00					Say	24923693.00			
	Rupees Ninety One Lakhs Forty Six Thousand Nine Hundred Seventy						*(Rupees Two Crore Forty Nine Lakhs Twenty Three Thousand Six Hundred Ninety Three Only)*							

27/6/11

Assistant Engineer(Plg)
Construction Circle No-I,
APWD, Port Blair

Executive Engineer(Plg)
Construction Circle No-I,
APWD, Port Blair

SuperintendingEngineer
Construction Circle No-I,
APWD, Port Blair

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