

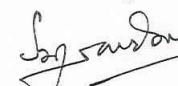
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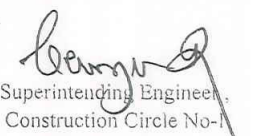
3.3.1	Foundations, footings, bases of columns, etc. for mass concrete.	sqm	7.5	119.25	894.375	5.9.1
3.3.2	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	sqm	5.3	180.4	956.12	5.9.2
3.4	Reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete.					5.22
3.4.1	Thermo-Mechanically Treated bars.	kg	105	42.7	4483.5	5.22.6
	<u>Sub Total</u>				15543.04	
	<u>SH 4 FINISHING</u>					
4.1	12 mm cement plaster of mix :					13
4.1.1	1:4 (1 cement : 4 fine sand)	sqm	2.5	77.55	193.875	13.1.1
	<u>Sub Total</u>				193.875	
	<u>SH 5 Non Schedule Items</u>					
5.1	Carriage of Materials from Port Blair to Striat Island					
5.1.1	Cement Steel	MT	1.13	1772.6	2003.038	
5.1.2	Stone aggregate 40mm below	cum	2.1	2836.2	5956.02	
5.1.3	Stone aggregate 40mm above	cum	0.18	2816	506.88	
5.1.4	Pulverised Sand	cum	1.19	2816	3351.04	
5.2	Providing and fixing on wall Unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type as weep hole a) 75mm diameter	Mtr	1.3	129.25	168.025	
	<u>Sub Total</u>				11985.003	

<u>Total</u>	30050.09
Add Cost Index @ 154.00 %	27820.23
Total	57870.33
Add Contingencies @ 5.00 %	2893.52
Total	60763.84
Add cess @ 1.00 %	607.64
Grand Total	61371.48
Say	61371.00
Cost of 138 mtr=61371*138	8469198.00

(Rupees eighty four lakh sixty nine thousand one hundred ninety eight only)


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


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


Superintending Engineer,
Construction Circle No-I
APWD, Port Blair.