

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/WL -	Cont. with measurement				
	in the area sets house				
	to front of building				
	change R. 60 to 100 ft				
Agcy -	low main for day				
Agro -	81 S.B.D / 1000 in 14445-5				
Date of entry -					
	ABSTRACT OF COST				
L	Set of up as in 1000				
	180'				
Qty 1.0 MO v. 5- in 100 - 42					
	@ \$ 4181.00 / ch				4181.00
M	Cost of rebar in				
	1000 / 1000 ft				
Qty 6.0 x 10 v. 7- in 100 - 42					
	@ \$ 1926.120 / ch				11557.00
303	Cl- of g. 1000				
	in 1000 ft				
Qty .503 L- v. 5- in 100 - 42					
	@ \$ 48486.00 / ch				24897.00
A/G	excavation for 100				
	in 1000 ft				
	in 1000 ft				
Qty 92.96 m. v. 9- in 100 - 42					
	@ \$ 74.10 / m ²				6888.00
5/546	Cost of end of 100				
	with material				
				6	47523.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.2		47523.0
		100.0	100.0		
at 565.99% up to 9 m - 43					
			125.110/m ²		99103.0
		100.0	100.0		
at 1320.54% up to 5 m - 43					
			139.62/m ²		184374.
617			Comp. of subgrade		
			2.0 m		
			1.0 m		
at 1124.952 up to 9 m - 43					
			126.25/m ²		198835.00
718			Comp. of 4.5 m with		
			new graded material		
			to 2.0 m		
at 613.320 up to 9 m - 43					
			3010.62/m ²		184609.00
819			Dir. laying of sand		
			in capacity of 5 m		
			100.0 m - 2.0 m		
at 364.232 up to 9 m - 43					
			3735.20/m ²		1360516.0
9			Pr. of affixing with		
			with 100.0 (15.0) m		
at 2718.75 up to 9 m - 44					
			41.580/m ²		113046.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			138		385140.00
10/11		from 4th July to 1st Aug			
		cut 18.17 m			
		at 2718.75 m v. 9 m. 100 - 44			
			14.100/m		38334.00
11/12		M-55			
		from 1st July to 1st Aug			
		at close of 1st July			
		of 30 m. 100 - 44			
		at 2718.75 m v. 9 m. 100 - 44			
			208.400/m		566587.00
12/13		Cons. of 100 m. 100 - 44			
		from 1st July to 1st Aug			
		at 442.013 m v. 100 m. 100 - 44			
			7474.83/m		3308972.00
13/14		laying 100 m. 100 - 44			
		laying 100 m. 100 - 44			
		at 192.5 m v. 100 m. 100 - 44			
			402.48/m		90952.00
14/15		R. com. 15 m. 100 - 44			
		R. com. 15 m. 100 - 44			
		at 2.00 m v. 100 m. 100 - 44			
			2425.56/m		4851.00
15/16		R. com. 15 m. 100 - 44			
		at 6.00 m v. 100 m. 100 - 44			
			628.71/m		3772.00

Continuation 6, 78,598,740

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BA		7859874.0
16/17	paved area of timber m.m. by timber 20-0-00				
at 3.00	near - 100 m 1000-45				
			28498.60		28498.60
17/18	paved area of road - reflect cut with 20-0-00				
	600 mm square at 6.00 near - 100 m 1000-45				
			24182.0		24182.0
18/19	paved area of road - cut with 20-0-00 600 mm square				
at 6.00	near - 100 m 1000-45				
			30943.0		30943.0
19/20	paved area of road - reflect cut with 20-0-00 600 mm square				
at 4.00	near - 100 m 1000-45				
			20171.00		20171.00
20/21	paved area of road - reflect cut with 20-0-00				
at 15.00	near - 100 m 1000-45				
			8377.00		8377.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BAE	7972054.00
21/22				plank of tree & then repair on both	
Qty 70.00 m				19.4 m 21-45	
				CE 799.220/m	55945.0
22/23				Redump with has applied the before and after	
Qty 145.00 m				19.4 m 22-46	
				CE 735.400/m	106633.0
23/24				Redump with has applied the before and after	
Qty 146.00 m				19.4 m 23-46	
				CE 817.220/m	119314.0
24/25				Same in location for 5 m	
Qty 37.254 m				19.4 m 24-46	
				CE 260.54/m	9708.0
25/26				By hand for clean bedding and cap to be m	
Qty 4.26 m				19.4 m 25-47	
				CE 448.06/m	1913.0
26/27				pit for 15 m in front of	
Qty 3.234 m				19.4 m 26-47	
				CE 5913.46/m	19144.0

Continuation 82,847,11.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3.2	8284711.00
27/12		H/W in Area Mummy			
		une 5 cm (124) 365			
		d 20			
27/12	196 m ²	V-9 m 0 P-40			
		Q.E. 5873.63/m ²			158732
28/12		Pond of light Rice			
		Pond 600 m ²			
		d 20			
28/12	150 m ²	V-9 m 0 P-40			
		Q.E. 2665.93/m ²			39990.00
28/12		Pond of light Rice			
		(124) d 20			
28/12	32.56 m ²	V-9 m 0 P-40			
		Q.E. 182.06/m ²			5928.00
28/12		Pond of light Rice			
		Pond 600 m ²			
		d 20			
28/12	32.56 m ²	V-9 m 0 P-40			
		Q.E. 126.59/m ²			4122.00
					8494490.00
		Add to 4 cm 1 m ²			1019339.00
		Add to 1 m ²			84945.00
					9598774.00
		Add to 833 0.2 777.60 m ²			553849.00
					9044925.00
		Deduct for 100 m ² (100)			5317587.00
					3727338.00

Continuation

25/12/12

22.12.12
J.C.