

2nd on DR Bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W -	Cost of work from 72.100				
	m/s PW only to columns				
	R. 10 Road m m/sy. NPB				
	BQRP - 133 D - b.g - 2				
Qty -	500 Salish Rr 1000				
Ag no -	61 SBD/1000 - 21 M m/sy/1000				
Rate of m/sy -					
	ABSTRACT OF COST				
1/2	Cost of reference &				
	m/sy benchmarks				
	do do				
Qty	2968 m/sy m/sy m/sy - 9				
	@ ₹ 7902/15/m				17922.20
2/3	Cost of m/sy				
	red lead do do				
Qty	0.68 m/sy m/sy m/sy - 9				
	@ ₹ 51133.76/m				34771.10
3/4	Cost of m/sy				
	with a/hed m/sy				
	do do				
Qty	1615.136 m/sy m/sy m/sy - 9				
	@ ₹ 174.94/m				282,608.
4/6	Cost of m/sy				
	in m/sy do do				
	do do				
Qty	207.45 m/sy m/sy m/sy - 9				
	@ ₹ 74.16/m				15384.00
Qty	2.257				15384.00
1. 209.705					

Gr 350,685.00
3,50,853.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			32		150 833.00 320685.00
5/8	Cost of L.S.B. with				
	well graded material				
	do do do				
Qty 23.194 m ³ r.m.p. - 16					
Qty 822.51 m ³ r.m.p. - 10					2359663.00
2770.52 m ² - 2					2278780.00
6/9	Pir, layer, 5 ft				
	8 cmph 2 m				
	work on side				
Qty 429.369 m ³ r.m.p. - 10					
Qty 135.654 m ³ r.m.p. - 10					
3509.52 m ² - 2					2193636.00
7/10	Pir, apply 1 m				
	cut with binder,				
	subson (18-1) do do				
Qty 5625.0 m ³ r.m.p. - 24					
42.42 m ² - 2					238612.00
8/11	Pir, apply 1 m				
	cut with binder sub				
	(18-1) do do				
Qty 5625.00 m ³ r.m.p. - 25					
14.41 m ² - 2					81056.00
9/12	Pir, layer, roll of				
	e.g. 10 cm sub				
	material of 20 mm do do				
Qty 2625.00 m ³ r.m.p. - 25					
211.65 m ² - 2					1192531.00

C-64163514

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.17		6416351.00
$\frac{10}{13}$		Construction of wall -			
		reinforced concrete			
		in road (comp. do. do.)			
Qty	360.0 m ³	v. 9 m	2.10	-10	
Qty	96.3 m ³	v. 9 m	2.10	-18	
Σ	456.3 m ³		6906.62	/m ³	3151491.00
$\frac{11}{18}$		found layer of soil			
		applied concrete			
		concrete do. do.			
Qty	446.7 m ³	v. 9 m	2.10	-26	
			735.44	/m ³	328521.00
$\frac{12}{18}$		found layer of soil			
		tying masonry			
		as masonry in B.O.			
Qty	02.0 m ³	v. 9 m	2.10	-10	
			10948.26	/m ³	21899.00
$\frac{13}{26}$		Dune in sandstone			
		for fine do. do.			
Qty	15.86 m ³	v. 9 m	2.10	-13	
Qty	62.35 m ³	v. 9 m	2.10	-19	
Σ	78.21 m ³		269.31	/m ³	21200.00
$\frac{14}{27}$		found layer of soil			
		trenches do. do.			
Qty	1.38 m ³	v. 9 m	2.10	-14	
Qty	6.281 m ³	v. 9 m	2.10	-19	
Σ	7.661 m ³		400.59	/m ³	3073.00
					69942535.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3.12	9942.53
15 28	118	100m	15	72	
				open foundation	
				down	
Qty 0.9 m ² in 100 m ² area				14	
Qty 10.0 m ² in 100 m ² area				18	
10.9 m ² in 100 m ² area				54.32 m ²	5940.7
16 28	118	100m	15		
				in 100 m ² area	
				in 100 m ² area	
Qty 12.3 m ² in 100 m ² area				16	
Qty 2.28 m ² in 100 m ² area				17	
Qty 36.34 m ² in 100 m ² area				22	
Qty 12.02 m ² in 100 m ² area				23	
63.006 m ² in 100 m ² area				6883.05 m ²	433673.0
17 28				supply, 7114 m ²	
				plaster 1150 bar	
				in 100 m ² area	
Qty 1.06 m ² in 100 m ² area				15	
Qty 3.52 m ² in 100 m ² area				21	
4.4582 m ² in 100 m ² area				48217.45 m ²	225514.0
					10661131.01
Add W.L.S.P 12.7					1279336.01
Add for L.C 1.4					106611.00
S.A					102200.0
					12149278.0
as in BS 0.054 below					6075.00
					12143203.00

[illegible]