

Abstract of cost
(Est & final bill)

• P/v & fixing of secondary benchmark

1-NM aty wide Turb p-d

1-NM @ B 5102 = 98 per NM B 5103 =

• P/v & fixing of reference pillar

1-NM aty wide Turb p-d

1-NM @ B 2385 = 92 per NM B 2386 =

• clearing & grubbing road land
etc.

0.09 hect. aty wide Turb p-d

0.09 hect. @ B 755'94 = 29 per hect. B 6803 =

470 B 14292 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				14272	
4. Excavation of roadway in box cutting					
39.75 ms at grade turn p-2					
39.75 ms @ B 103.96/ms				B	4132
5. Const. of embankment with material obtained from roadway cutting.					
23.85 ms at grade turn p-2					
23.85 ms @ B 62.42/ms				B	1489
6. Const. of embankment lead up to 1000					
491.40 ms at grade turn p-2					
491.40 ms @ B 209.28/ms				B	103101
7. Const. of embankment lead up to 1000					
129.60 ms at grade turn p-2					
129.60 ms @ B 260.52/ms				B	33763
8. Const. of subgrade on existing shoulder					
61.25 ms at grade turn p-6					
61.25 ms @ B 264.05/ms				B	16305
9. Const. of G.S.B. with material gradings					
129.477 ms at grade turn p-3					
129.477 ms @ B 3908.38/ms				B	506045
10. F.V. laying, spreading & compacting 14Bm grade III					

Continuation

408679122

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13/11/17	677127
123.969 as aty vide Tams p-4					
123.969 as at B 5385=11/17				B	662587
11- p/12 3 applying primer coat					
254.05 m ² as aty vide Tams p-4					
254.05 m ² @ B 59=74/17				B	45198
12- p/12 3 apply latex coat					
254.193 m ² as aty vide Tams p-5					
254.05 m ² @ B 20=59/17				B	15526
13- p/12 Laying a valley down chials					
17.9-3					
254.05 m ² as aty vide Tams p-5					
254.05 m ² @ B 266=369/17				B	225075
14- Const. of unreinforced cement					
concrete pavement					
153.1 m ² as aty vide Tams p-5					
153.1 m ² @ B 9575=28/17				B	1465018
5/16 p/12 R.C.C. 115 grade ordinary R.C.					
1.1115 as aty vide Tams p-6					
1.1115 @ B 2155=11/17				B	3155
16/12 200 m ² stone					
3.1115 as aty vide Tams p-6					
3.1115 @ B 864=53/17				B	2594
				C/B	2903300

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Spr	27023000
17/23 P/W 5 Laying 2.5 mm thick sand overlying 1000 sq. ft. surface					
40.0 m ² aty wide 1000 p-6					
40.0 m ² @ 882 sq. ft.				B	35469
18/24 P/W 5 Laying 2.5 mm thick sand overlying 1000 sq. ft. surface					
50.0 m ² aty wide 1000 p-6					
50.0 m ² @ 995 sq. ft.				B	49243
19/18 P/W 5 Laying 2.5 mm thick sand Citizen's maintenance board					
3.00 m ² aty wide 1000 p-6					
3.00 m ² @ 1124.50 sq. ft.				B	35235
20/19 P/W 5 Laying 2.5 mm thick sand Laboratory 5000 board					
(i) 6000 mm equilateral triangle					
1.00 m ² aty wide 1000 p-2					
1.00 m ² @ 4404.10 sq. ft.				B	4404
(ii) 6000 mm circular					
1.00 m ² aty wide 1000 p-2					
1.00 m ² @ 5852.25 sq. ft.				B	5853
(iii) 6000 mm x 4500 mm rectangular					
2.00 m ² aty wide 1000 p-2					
2.00 m ² @ 5704.46 sq. ft.				B	11409
				CP B	5045413

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				378 B	3045412
Add 137.2				6 B	548124
Add 12.2				6 B	30424
Add 2.8				7 B	46271
				7	3620822
Less 16.817				6 B	612062
				7	3053765
Summar 28/10/25 A.C. Confined to 150000/23/25 of area as per old					
Summar 28/10/25 A.C.					
Materials statement					
0/100 - 682		25m	0.635	25/m	B 24062
53mm to 7.5mm		27	686m	0.6731	25/m B 72384
81000 screening		46	611m	0.6264	27/m B 12342
7.5mm to 2.36mm		31	024m	0.6429	27/m B 13361
53mm to 2.4mm		150	415m	0.6100	04/m B 165463
11.2 mm		27	252m	0.6429	27/m B 12292
13.2mm to 0.075mm		20	359m	0.6429	27/m B 8254
crushed stone agg.		132	20m	0.6901	46/m B 124131
crushed sand		68	85m	0.6503	28/m B 34618
				7	462712

Continuation

Summar
28/10/25
7.2