

"MR-3054"

बिजुआ चौकपुर रोड रो कुशीन

Shedule XLV Form No. 134.

कार्यपालक शाखा

गामीण कार्य विभाग

कार्य प्रमंडल, अमरुआ

श्री बाल राव शहादाक आचार्य DIVISION

कार्य अवर प्रमंडल - अमरुआ SUB-DIVISION

अंगक :- पारिष्क रिं

Measurement Book

NoBoNo-1527

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Abstract of cost (2nd & final bill)					
1. clearing & grubbing road land etc.					
0.88 hectare aty vide Twp P-7					
0.88 hectare @ R 54971 = 14 points of 48375 =					
2. Const. of earthen shoulder with approved materials obtained from borrow pit.					
660-m ² aty vide Twp P-7					
660-m ² @ B 242 = 42/m ² R 159997 =					
3. 8% layer spreading & compacting WBM Grade 10 - as per R.P.					
86.17 m ² aty vide Twp P-7					
86.17 m ² @ B 5019 = 24/m ² R 432508 =					
4. P/V & applying primer coat					
1148.97 m ² aty vide Twp P-7					
1148.97 m ² @ R 50 = 89/m ² R 88471 =					
5. P/V & applying tack coat					
9415.22 m ² aty vide Twp P-7					
66.30 m ² aty vide Twp P-12					
9481.52 m ² @ R 17 = 24/m ² R 163461 =					
6. P/V Laying & rolling 20 mm thick mix ball surface.					
1148.97 m ² aty vide Twp P-7					
1148.97 m ² @ R 203 = 38/m ² R 233678 =					
7. P/V & laying 20 mm thick sand - as per R.P.					

Continuation

Clo 61096490 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/F B	1096490-
206.656 m ² aty vide Tmb p-8					
1.657 m ² aty vide Tmb p-12					
208.313 m ² @ B 11907:31/p				B	2480447-
848 p/v & fixing of Informatory & maintenance board					
2-HM aty vide Tmb p-12					
2-NM @ B 9615:28 p/v				B	19231-
9/10 p/v & fixing of Cauterary, manditory & informatory sign board					
(i) 600 mm equilateral & triangle					
6-NM aty vide Tmb p-8					
6-NM @ B 3700:85 p/v				B	22205-
(ii) 600 mm circular					
2-HM aty vide Tmb p-8					
2-NM @ B 3720:98 p/v				B	2442-
(iii) 600 mm x 450 mm rectangular					
4-HM aty vide Tmb p-8					
4-NM @ B 3599:09 p/v				B	14396-
10/8 p/v Rec. 1715 grade kilometer stone - 211					
(i) ordinary kilometer					
3-NM aty vide Tmb p-8					
3-NM @ B 2512:24 p/v				B	2537-
(ii) 200 g. stone					
9-NM aty vide Tmb p-8					
9-NM @ B 496:46 p/v				B	6268-

Continuation

C/O B 3654016-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Mr B	3654016~
11/13 p/v & laying of hot asphalt thermoelastic compound 2.5 mm thick sand covering					
440 m ² aty vide Toms p-9					
440 m ² @ B 744 = 10/m ²				B	327404~
12/18 brick masonry mosaic in c/c (113) on parapet					
2.88 m ² aty vide Toms p-11					
2.88 m ² @ B 6334 = 71/m ²				B	18244~
13/17 plastering with c/c (114) on brick mosaic					
20.16 m ² aty vide Toms p-11					
20.16 m ² @ B 166 = 80/m ²				B	6713~
14/19 painting two coats of red 'Surtala'					
20.16 m ² aty vide Toms p-11					
20.16 m ² @ B 103 = 02/m ²				B	2077~
15/15 p/v & fixing of gravel stone					
24-Nor aty vide Toms p-12					
24 m ² @ B 583 = 31 per m ²				B	13999~
16/16 planting of tree by the road side					
201-Nor aty vide Toms p-12					
201 m ² @ B 1066 = 45 per m ²				B	214356~
				C/O B	4236809~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				11.6	4236809-
Add 127.6.8.7.6					508417-
Add 17. labour cost					42368-
Add Average					26595-
					4814189-
Less p/r vide Table p-10					4480282-
					333907-

30.7.22
 30.7.22
 AE

Materials statement

- (i) bituminous emulsion (Bs.) — 0.018 m³
 (ii) bitumen — 0.175 m³
 (iii) stone chips — 2.273 m³
 (iv) Brick — 1440 nos
 (v) Sand — 0.89 m³

30.7.22

Continuation