

33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

measurement

NG 22

~~Ad~~
30-12-2020
Jel(Bik)

~~form~~
20/12/2022
Mr. Bilal Khan

Abstract cost

34
Initial and Final Bill

Sch. XLV-Form No. 134

Sch. XIV Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Maintenance and Repair of Road and CD work for Ghuhakala Station to Katharion phase I					
MR-N/13-20 Bikanerym / 11					
Name of contractor - Karmur development Pvt Ltd					
Date of start - 24-06-2020					
Date of completion - 23-03-2021					
Actual lat. completion - 14-12-2020					

1/2) providing and Fixing Typical MR information Sign

Board with Logo

2N CONV MRP N-24

Q/L 94.34.06/sect → 188682

2/1) clearing and grubbing Road Land

Q. 233 feet CONV MRP N-24

Q/L 51.01.12/sect → 11907=

3/2) scaffolding & exterior bituminous surface

234.38m CONV MRP N-24

Q/L 15.43/m² → 3616=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) G. S. B. Grading II					
87.02 m ³ CVT MB P.N-24					
Qty 2033.42/m ³					177470 =
5) W. B. M. Grading-2					
52.07 m ³ CVT MB P.N-24					
Qty 3570.11/m ³					185836 =
6) E.W. in excavation for foundation / structure					
15.25 m ³ CVT MB P.N-25					
Qty 289.32/m ³					4107 =
7) poovidy m/s (P.L. 1:25.5)					
at leveling corner in foundation					
2.05 m ³ CVT MB P.N-25					
Qty 4559.76/m ³					9347 =
8) Brick masonry work in cm (1:4) m and wall					
13.47 m ³ CVT MB P.N-25					
Qty 5407.44/m ³					72838 =
9) poovidy and R.C. pipe NP3 for sewer					
7.5 m CVT MB P.N-25					
Qty 2073.73/m					15553 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 12 25) plastering with c.m (1:4) 15mm thick on brick work :- — approx — 78.80 m ² CVTMBPN-25 AQ 136.39/m ² — A 10748 ⁰					
11 11) provide and lay R.C.C pipe 300mm dia. NP ₂ Slope Row 7.5 m CVTMBPN-26 AQ 571.87/m. — A 4349 ⁰					
12 6) W.B.M. Scaff 3 122.23 m ³ CVTMBPN-26 AQ 3236.30/m ³ — A 402907 ⁰					
13 7) prime coat (SS-1) 1618.18 m ² CVTMBPN-26 AQ 45.02/m ² — A 72850 ⁰					
14 9) m.s.s. 20mm 1618.16 m ² CVTMBPN-26 AQ 203.32/m ² — A 329931 ⁰					
15 8) Tack coat (RS-1) 4734.38 m ² CVTMBPN-26 AQ 15.31/m ² — A 72483 ⁰					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 10) S.D.B.C					
118.36m ² Q.V.T.M.B.P.N-27					
Q.R. 10213.73/m ²					A 1208504
17 3) Construction / Subgrade and earth shoulder					
1225.7m ² Q.V.T.M.B.P.N-27					
Q.R. 189.41/m ²					A 232160
18 22) Road marking					
257.5m ² Q.V.T.M.B.P.N-27					
Q.R. 883.14/m ²					A 227403
19 24) Back work in front of					
5.6m ² Q.V.T.M.B.P.N-27					
Q.R. 5359.38/m ²					A 300132
20 26) painting two coat					
80.4m ² Q.V.T.M.B.P.N-27					
Q.R. 37.13/m ²					A 78142
21 12) Ordinary Kilometer Stone					
2N Q.V.T.M.B.P.N-28					
Q.R. 1986.24/each					A 3972
22 13) 200m Run					
5N Q.V.T.M.B.P.N-28					
565.28/each					A 2826

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/74) Direction and flacry 1 cm 2. Acorn sign Bord -					
1.92m ² CVT MB PN-28					
QY 12281.08/m ²					23580 =
24/15) 600mm equilateral and flacry					
30N CVT MB PN-28					
QY 3542.87/each					106286 =
25/16) 600mm circular 18N CVT MB PN-28					
QY 3673.75/each					66128 =
26/17) 600mm x 400mm Rectangular					
8N CVT MB PN-28					
QY 3543.74/each					28347 =
27/18) 900mm octagon Bord					
2N CVT MB PN-29					
QY 7576.06/each					15152 =
28/19) Boundary Pillar 80N CVT MB PN-29					
QY 498.72/each					39838 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 21/ planting of tree					
BON W. V. M. R. N. - 29					
at 819.92/ceel					R 49195 =
					R 3434614 =
30 32) Labour cell 1/1					R 34346 =
31 33) G. S. T 12/1					R 412154 =
32 34) Sept 16000 g. Fee					R 35715 =
					R 3916820 =
2033 1/1					R 39168 =
					R 3877661 =
30-12-2020 J.E. (K)					