

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road					
from Muni Shahari house to					
Phussy road Chatispar					
Agency- Manoj Kumar Kenwale					
Agreement No- 50 DDD/2019-20					
Date of work order- 18/03/2020					
Date of completion- 17/12/2020					
Further work- Nil					
Hence Measurement- Nil					

95M/121
25.3.86

Abstract of cost					
① Const ⁿ of benchmark					
Q-VTMBP 21(1) = 0.532 Km					
e R 4105.63/Km R- 2184=					
② Const ⁿ of Ref Pillar					
Q-VTMBP 21(2) = 0.532 Km					
e R 1891.16/Km R- 1006=					
③ Clearing and grubbing					
road land					
Q-VTMBP 21(3) = 0.160 hect					
e R 4949.67/hect R- 7919=					
④ Const ⁿ of embankment					
broad up to 10m R					

Continuation

11109=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VINOP 173 = 173.16M					
e h - 175 110/10 R. 3.03143 =					
(5) Contd of embankment					
head up to 100M					
Q-VINOP 22 (5) = 432.83M					
e h - 138 = 271M R. 598472					
(6) Contd of circular sub					
base					
Q-VINOP 22 (6) = 377.46M					
e h - 3018.74M R. 1139454 =					
(7) Prov' WDN (mud - 5)					
Q-VINOP 22 (7) = 149.62M					

e h - 3682.93M R. 5,51,040 =					
(8) Prov' Prime coat					
Q-VINOP 22 (8) = 1473.75M					
e h - 41 = 601M R. 6042420					
(9) Prov' Tack coat					
Q-VINOP 22 (9) = 1473.75M					
e h - 13.90/M R. 2048520					
(10) Prov' laying mix seal					
Q-VINOP 22 (10) = 1473.75M					
e h - 203 = 21/M R. 3,99481 =					
(11) Prov' Manual cement					
see Permit					
Q-VINOP 22 (11) = 79.32M					
e h - 1380 = 75/M R. 5,85,443 =					

Continuation

30,30,42420

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (13) E/w on excavation in foundry					
Q-VMP 22(12) = 125.90 M					
e R 260.59/M ² R 3269820					
(13) (14) From Rec M10					
Q-VMP 23(13) = 12.00 M					
e R 6194.02/M ² R 74328=					
(14) (15) D/w in wall					
Q-VMP 23(14) = 56.00 M					
e R 5571.78/M ² R 312020=					
(15) (16) From brickwork in at S/S					

Q-VMP 23(15) = 62.40 M					
e R 5803.20/M ² R 359804=					
(16) (17) From Rec M10					
Q-VMP 23(16) = 0.80 M					
e R 6688.38/M ² R 5351=					
(17) (19) Pruning weep hole					
Q-VMP 23(17) = 1300 M					
e R 111-63/each R 145120					
(18) (20) Back bedding in at S/S					
Q-VMP 23(18) = 51.60 M					
e R 97=050/each R 500820					
(19) (21) Bedding below pipe					
Q-VMP 24(19) = 1.050 M					
e R 397=32/M ² R 417=					

Continuation

3821501=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 (22) Prov ⁿ and fixing KM stone					
Q-VI MD/24(20) = 1 No					
e R 2344 = 837/each R 234420					
21 (23) Prov ⁿ deeping 300 mm DNB					
Q-VI MD/24(21) = 15.00 m					
e R - 916 = 291 m R - 1374420					
22 (24) Prov ⁿ Rec Mas zoom stone					
Q-VI MD/24(22) = 2 No					
e R 634.34/each R - 126920					
23 (25) Prov ⁿ and boundary Pila					
Q-VI MD/24(23) = 8 No					
e R - 512 = 52/each R - 410020					
24 (26) Prov ⁿ and fixing MHSY board					
Q-VI MD/24(24) = 2 No					
e R - 11148.98/each R - 2229820					
25 (28) MHSY dogo board					
Q-VI MD/24(25) = 1 No					
e R - 11148.96/each R - 1114920					
26 (29) 60 mm regular					
Q-VI MD/24(26) = 8 M					
e R - 3609.23/each R - 2887420					
27 (30) 60 mm circular					
Q-VI MD/24(27) = 2 No					
e R 4755.37/each R - 95120					

Continuation

39/479020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 (31) 600 mm x 450 mm Q-VIIB/25(28) = 2.16 R 4709.45 each R 9419.20					
29 (32) Prov ⁿ laying Road Marking Q-VIIB/25(29) = 78.60 m ² R 735 = 40/11 R 5780220					
30 (33) Prov ⁿ 2 laying Road Marking Q-VIIB/25(30) = 26.00 m ² R 820 = 58/11 R 2133520 R 4348.79620					
31 (12) Prov ⁿ laying brick siding ← called job					
Q-VIIB/26(31) = 120.00 m ² R 420.95/11 R 5051420 R 40,53,86020					
Add 1% Labour cost 4053920					
Add 12% GST (+) 48646320					
R 45,80,86220					
Less v. 11% below 2 503920					
R 45,75,82320					
Less Prev. Pay 209422920					
R 24,81,59420					
Q-VIIB/25(21) 25.52					

Continuation