

MMGSUY SC

Block 311010112

Schedule XLV-Form No. 134

Cost of road Pind Road To 2 to Baghouse
Easthela.

DIVISION

Agreement No - 21/SBD/2024-25

SUB-DIVISION

Agreement No - 5540623420

Ram Rahim Enterprises.

1043

MEASUREMENT BOOK

23/09/24

5th & final bill

47

Sch. XLV-Form No. 134

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Const ⁿ of Subgrade 8 earthen Shoulder — 8/2					
1794.35m ² Q.V.T. M.B.P. — ④⑥					
@ 244.72/m ² — H.					475000.00
⑤ Const ⁿ of O.S.B. with metal — 8/2					
134.73m ³ Q.V.T. M.B.P. — ④②					
@ 2818.53/m ³ — H.					379740.00
⑥ Pl ⁿ 8 Laying Spreading Compacting W.B.M. C.R.-10 — 8/2					
847.42m ³ Q.V.T. M.B.P. — ④⑥					
@ 5759.72/m ³ — H.					4880961.00
⑦ Pl ⁿ 8 Applying primer Coat with (SS-1) — 8/2					
9575.94m ² Q.V.T. M.B.P. — ④①					
@ 55.62/m ² — H.					532614.00
⑧ Pl ⁿ 8 Applying tack Coat with (PS-1) — 8/2					
19301.52m ² Q.V.T. M.B.P. — ④①					
@ 19.08/m ² — H.					368273.00
⑨ Pl ⁿ 8 Laying Bituminous macadam — 8/2					
482.538m ³ Q.V.T. M.B.P. — ④①					
@ 11389.36/m ³ — H.					5496089.00
⑩ Pl ⁿ 8 Laying S.B.D.C.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sub base — 2/2					
241.27 m ³ O.U.T. M.B. P- (41)					
@ 14107.48/m ³ — B.					3403712.~
(11) 14 Const ⁿ of D.L.C.					
Sub base — 2/2					
36.93 m ³ O.U.T. M.B. P- (41)					
@ 5972.98/m ³ — B.					220582.~
(12) 15 Const ⁿ of Panel					
Cement Concrete					
Panel — 2/2					
310.78 m ³ O.U.T. M.B. P- (42)					
@ 9936.29/m ³ — B.					3088000.~
(13) 16 Ordinary Kilometer					
Stone (Precast) — 2/2					
4.0 M ² O.U.T. M.B. P- (42)					
@ 3158.29 / M ² — B.					12633.~
(14) 17 2cm Stone (Precast) —					
14.0 M ² O.U.T. M.B. P- (42)					
@ 853.33 / each — B.					11947.~
(15) 18 Pl ^y & fixing 'logs'					
of Project Board — 2/2					
5.00 No. O.U.T. M.B. P- (42)					
@ 11760.98 / each — B.					58805.~
(16) 19 Pl ^y R.C.C. M35 grade					
boundary pillar — 2/2					
128.00 M. O.U.T. M.B. P- (42)					
@ 742.08 / M — B.					95101.~
(17) 20 Provision of 15 No.					98101.~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
sample strip - E12					
13.50 m ² O-U-T MB P-(42)					
@ 1138.28/m ² - H.					15367.00
(18) 21 Coor equilateral					
a triangle board -					
16.00 No. O-U-T MB P-(42)					
@ 4253.83/each - H.					68061.00
(19) 22 Coor Circular board -					
12.00 No. O-U-T MB P-(42)					
@ 5703.44/each - H.					68441.00
(20) 23 Coor x 450 rectangular					
board -					
16.00 No. O-U-T MB P-(43)					
@ 5555.06/each - H.					88881.00
(21) 24 Coor Side octagon					
board -					
2.00 No. O-U-T MB P-(43)					
@ 10143.60/each - H.					20287.00
(22) 25 Hazard board -					
32.00 No. O-U-T MB P-(43)					
@ 5555.06/each - H.					177762.00
(23) 26 Chevron Sign board -					
48.00 No. O-U-T MB P-(43)					
@ 5897.45/each - H.					283079.00
(24) 27 Road marking on					
B-T Surface - E12					
130.00 m ² O-U-T MB P-(43)					
@ 105.95/m ² - H.					130774.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 28 Road marking on C.C Surface — E/L					
51.20 m ² O.V.T M.B P. (43)					
@ 886.50 / m ² — Ft.					453179.00
(26) 29 Planting of tree by road side — E/L					
256.00 m ² O.V.T M.B P. (43)					
@ 1305.10 / each — Ft.					334106.00
(27) 30 Providing & Laying R.C.C pipe duct 300 mm — E/L					
97.50 m O.V.T M.B P. (44)					
@ 1072.14 / m — Ft.					104534.00
(28) 31 Pl. Parapet Constn.					
M25 — E/L					
25.34 m ² O.V.T M.B P. (44)					
@ 10083.91 / m ³ — Ft.					255526.00
(29) 32 Painting on Parapet wall — E/L					
185.52 m ² O.V.T M.B P. (44)					
@ 139.16 / m ² — Ft.					25817.00
(30) 1 E/W in excavation for str — E/L					
653.09 m ³ O.V. M.B No. 1112, P. (2)					
@ 434.82 / m ³ — Ft.					283977.00
(31) 2 Pl. P.C.C M15 as levelling Course — E/L					
51.30 m ³ O.V.T M.B P. (2)					
@ 8329.45 / m ³ — Ft.					427300.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) 3 PL R.C.C. 130 in					
Sub. STR - S/L					
317.28 m ³ O.V. MB No-1112, P-⑧					
21.57 m ³ " " " P-⑩					
338.85 m ³					
(33) 4 STIP 1450 Bars					
being in Sub STR - S/L					
31.55 M.T. O.V. MB No-1112, P-⑧					
@ 77835.03 / M.T. - R.					3417180.00
(34) 5 PL -weep holes - E/L					
140.00 M.T. O.V. MB No-1112, P-⑩					
@ 159.12 / weep - R.					22277.00
(35) 6 PL Back filling behind					
abut & PL - E/L					
103.84 m ³ O.V. MB No-1112, P-⑦					
@ 1007.14 / m ³ - R.					104581.00
(36) 7 PL & Gully filter					
media - E/L					
74.60 m ³ O.V. MB No-1112, P-⑦					
@ 4536.83 / m ³ - R.					338448.00
(37) 8 PL & Gully R.C.C.					
130 in Super STR - E/L					
152.45 m ³ O.V. MB No-1112, P-⑩					
Limit to 152.34 m ³					
(38) 9 STIP 1450 Bars					
being in Super STR - E/L					
13.52 M.T. O.V. MB No-1112, P-⑩					

Continuation

@ 78994.80 / M.T. - R. 1068010.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37) 10 pl- 8 laying Compert Concrete every Course — sh					
18.84 m ³ @ U No- 1112, P- (12)					
(40) 11 Cons'n of R.C.C Railing — sh					
67.00 m @ U No- 1112, P- (12)					
(41) 12 pl- Drainage Spout Complete — sh					
18.00 m @ U No- 1112, P- (12)					
(42) 13 pl- PCC M.S. & levelling Course — sh					
8.19 m ³ @ U No- 1112, P- (12)					
(43) 14 pl- R.C.C M30 grade approach Slab — sh					
17.88 m ³ @ U No- 1112, P- (12)					
(44) 15 pl- 8 fixing 20mm thick Compressible fibre board — sh					
16.80 m @ U No- 1112, P- (12)					
(45) 16 pl- 8 fixing 15mm position 20mm thick					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
premade pit - E12					
16.80m	OU No-1112, P- (17)				
	@ 331.81/m				6582.00
(46) 17 E/W in excavation					
for Str - E12					
967.50m ³	OU-T MB P- (13)				
	@ 434.82/m ³				420688.00
(47) 18 p/w & laying boulders					
option for bed Pote					
138.75m ³	OU No-1112, P- (18)				
	@ 4697.97/m ³				651843.00
(48) 19 p/w PCC M15					
open found - E12					
37.45m ³	OU No-1112, P- (19)				
	@ 8061.05/m ³				301886.00
(49) 20 p/w PCC M15					
found - E12					
361.83m ³	OU No-1112, P- (13)				
	@ 8272.80/m ³				2999372.00
(50) 21 clearing & grubbing					
road land - E12					
0.06 Hect	OU No-1112, P- (19)				
	@ 70928.08/Hect				4616.00
(51) 22 Const ⁿ of embank					
- E12					
2575.2m ³	OU No-1112, P- (13)				
	@ 261.18/m ³				672539.00
(52) 23 Const ⁿ of Subgrade					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and Shoulder — E _h					
71.66 m ² O.V. No. — 1112, P. — (12)					
@ 264.72/m ² — f _i					18970.00
(53) 24 Const ⁿ of C.S.B					
with metal — E _h					
63.54 m ² O.V. No. — 1112, P. — (15)					
Limit to					
60.73 m ² @ 2818.53/m ² — f _i					171169.00
(59) 25 Pl ^y Laying — Spreading					
& Compacting C.S.B — E _h					
22.16 m ² O.V. No. — 1112, P. — (15)					
Limit to					
21.09 m ² @ 6075.84/m ² — f _i					128122.00
(55) 26 Pl ^y Laying — Spreading					
& Compacting W.B.M. C.S.B — E _h					
22.16 m ² O.V. No. — 1112, P. — (15)					
Limit to					
21.09 m ² @ 5759.70/m ² — f _i					121474.00
(50) 27 Pl ^y & Applying Fines					
Coat with (S-1) — E _h					
295.63 m ² O.V. No. — 1112, P. — (15)					
Limit to					
281.14 m ² @ 55.62/m ² — f _i					15637.00
(57) 28 Pl ^y & Applying tack					
Coat with (S-1) — E _h					
295.14 m ² O.V. No. — 1112, P. — (16)					
Limit to					
281.14 m ² @ 19.08/m ² — f _i					5364.00
(58) 29 Pl ^y & Laying Bitumen					
Macadam — E _h					
17.78 m ² O.V. No. — 1112, P. — (16)					
Limit to					
14.06 m ² @ 11389.96/m ² — f _i					160143.00
(59) 30 Pl ^y & Laying Semi					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dense Bituminous Concrete					
— 8/2					
7.39m ² @ No-1112, P- (2)					
Unit of 7.03m ² @ 14107.48/m ² —					99176.00
(60) 31 Pl & fixing 'logs' of Project — 8/2					
3.00m ² @ 7 MBP (17)					
@ 11760.98/each —					25283.00
(61) 32 Pl & laying of Hot applied Therm. plastic Compound — 8/2					
14.70m ² @ No-1112, P- (12)					
@ 886.50/m ² —					13032.00
(62) 33 Pl & erecting a '20'					
metal Beam Crash barrier — 8/2					
120.00m @ No-1112, P- (12)					
@ 3011.44/m —					361373.00
(63) 34 Const ⁿ of embankment — 8/2					
795.00m ² @ No-1112, P- (2)					
@ 261.18/m ² —					207638.00
(64) 35 Const ⁿ of C.S.B. with metal — 8/2					
29.81m ² @ No-1112, P- (7)					
@ 2818.53/m ² —					84020.00
(65) 36 Pl & laying R.C.C. pipe Np ₂ — 8/2					
20.00m @ No-1112, P- (7)					
Continuation @ 7920.83/m —					158417.00

Continuation