

Roaf Name → Sihe Middle School to passgung
(MMSY SC) Bakour
Shedule XLV Form No. 134.

Sebare / (MMSY SC)
DIVISION

Sebare
SUB-DIVISION

M BND-1548

Measurement Book

Agency → Bal Krishan Yachar

Abstract of Cost.

1/1) Setting out pillars.

Qty = 4 Nos vide MDP-12

@ 2449.70/No

Rs = 9799.20

2/2) Clearing and Grubbing
Road Land.

Qty = 0.1458 Ha. vide MDP-12

@ 49496.70/Ha

Rs = 7217200

3/3) Box Cutting Excavation
for Roadway in soil

Qty = 65.10 m³ vide MDP-4

@ 74.10/m³

Rs = 4824200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4) Construction of Embankment with Material obtained Qty = 65.10 m ³ vide map-13 @ 29.52 m ³ Rs = 1922=00					
5/5) Construction of Embankment Lead up to 100m Qty = 263.40 m ³ vide map-13 @ 139.90 m ³ Rs = 36850=00 @					
6/6) Construction of Embankment (Lead upto 1000m) Qty = 65.85 m ³ vide map-13 @ 175.11 m ³ Rs = 11534=00					
7/7) Construction of Earthing Shoulder Qty = 277.20 m ³ vide map-14 Qty = ^{32.34 m³} 2109.42 m ³ vide map-21 Qty = ^{309.54} 309.54 m ³ @ 176.75 m ³ Rs = 54711=00					
8/8) Granular Sub-base with well-graded Material Qty = 2486.71 m ³ vide map-13 Qty = 2.25 m ³ vide map-20 Total Qty = 249.023 @ 2932.79/m ³ Rs = 730332=00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/9) WBM Upgrade - 3					
Qty = 118.124 m ³ vide map-13					
Qty = 1.425 m ³ vide map-20					
119.549 m ³					
@ 3517.46/m ³					Rs = 427682=00
10/10) P/V and applying Prime Coat					
Qty = 1593.0 m ² vide map-21					
@ 4202/m ²					Rs = 66922=00
11/11) P/V and applying Tack Coat					
Qty = 1593.0 m ² vide map-21					
@ 14.24/m ²					Rs = 22684=00
12/12) Mix Seal surface.					
Qty = 1593.0 m ² vide map-4					
@ 201.44/m ²					Rs = 320894=00
13/13) supplying & providing NP 4 300mm dia					
Qty = 5M vide map-21					
@ 562.75/M					Rs = 2814200
14/14) P/V and Fixing Logo of muni					
citizen Inform, Maintenance					
Qty = 05 Nos. vide map-22					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 1070641/No.					R ₁ = 53532=00
15/17) Retro Traffic sign.					
600MM triangular					
Qty = 2 Nos. vide MDP-22					
② 3667.17/No.					R ₂ = 7334=00
16/18) Traffic signs.					
900MM Side Octagon					
Qty = 2 Nos. vide MDP-22					
③ 9006.06/No.					R ₃ = 18012=00
17/19) Traffic signs.					
600MM x 450MM Rectangular					
Qty = 2 Nos. vide MDP-22					
④ 4846.69/No.					R ₄ = 9693=00
18/20) Planting of Tree					
their maintenance 1 year.					
Qty = 42 Nos. vide MDP-22					
⑤ 800.30/No.					R ₅ = 33613=00
19/21) Ordinary Kilometer.					
KM stone					
Qty = 2 Nos. vide MDP-21					
⑥ 2341.15/No.					R ₆ = 4684=00
R ₆					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/22) 200M Stone.					
Qty = 2 m ³ vide map-21					
@ 623.90/m ³				Rs = 1248200	
21/23) Road Marking with					
Hot applied					
Qty = 84 m ² vide map-22					
@ 735.40/m ²				Rs = 6197400	
22/24) E/W Excavation for					
foundations -					
Qty = 29.798 m ³ vide map-12					
@ 260.55/m ³				Rs = 776500	
23/25) P/W Rec M-15 Cement					
Concrete -					
Qty = 4.564 m ³ vide map-12					
@ 5753.02/m ³				Rs = 2625700	
24/26) Plain Rein/formed cur					
Concrete in substructure					
Qty = 33.74 m ³ vide map-13					
@ 6588.60/m ³				Rs = 22229900	
25/27) P/W and Laying Rec					
PP MP ₂ P/W					
Qty = 7.50m vide map-13					
@ 3613.97/m				Rs = 2710500	

CV. 217149800

[illegible]