

Schedule XLV-Form No. 134

Write and Submit in your Police Commission - NDB

E.E. Prasad Wani, Hyderabad

DIVISION

NDB

A.E. Nabincagar

SUB-DIVISION

No. 144541

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6th part Final Bill					
Name of work - Construction of Road from					
Tirtha Road to B. & S. and Pur					
S. & P. Road in Madan Harnai					
M. M. G. S. Y. (N.D. B)					
Agency - Mithal Kumar Singh Aranyagat					
Agreement No - 45/ S.B.D. / 2023-24					
Date of Start - 10/4/23					
Date of Completion - 03/10/2024					
Rate					
10% below in Total					
estimated cost					
Measurement					
① Further Measurement - Nil					
Date - 16/12/24					
Abstract of work					
② Drafting B.M.P. film - d					
Qty vide T.M. B.P. No. (SI) = 3.79					
@ 579 4 = 98 / N. R. 11615 = 20728 = 20					
② Drafting & fixing Reference film					
Qty vide T.M. B.P. No. (SI) = 3.79					
@ 2911 = 205 / N. R. 11615 = 20					
③ Clay and Grouting Road -					
Loc - d - d					
Qty vide T.M. B.P. No. (SI) 1.60 Hectm					
@ 72697 = 86 / N. R. 419129 = 20					

Continuation. R-116316200

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) Const of embankment - d -					
Land - 1000m - d -					
Qty of T.M.B R ₂ No (51) 1772.90m ³					
@ 253 = 33/m ³ R-44 9129 =					
(5) Const of embankment					
Subgrade and easement					
Shoulder - d -					
Qty of T.M.B R ₂ No (52)					
= 9071.28m ³					
@ 255 = 80/m ³ - R-2320433 =					
(6) Const of embankment					
- d - 100m					
Qty of T.M.B R ₂ (52) 4136.76m ³					

$$@ 180 = 32/m^3 \rightarrow R-745941 =$$

(7) Const of embankment

$$\text{Qty of T.M.B R}_2 \text{ (52) } 113.37m^3$$

$$@ 103 = 85/m^3 \rightarrow R-11773 =$$

(8) Liming Brick and Salting

$$\text{Qty of T.M.B R}_2 \text{ (52) } 444.00m^3$$

$$@ 516 = 51/m^3 \rightarrow R-229330 =$$

(9) Const of G.S.D 9/2 L - d -

$$\text{Qty of T.M.B R}_2 \text{ (52) } 2480.30m^3$$

$$@ 2929 = 71/m^3 R-7266550 =$$

(10) Liming - d - W.B.M 25.5' - d -

$$\text{Qty of T.M.B R}_2 \text{ (52) } 1093.06m^3$$

$$@ 4835 = 78/m^3 R-5251381 =$$

(11) Liming Pinn Curb - d -

$$\text{Qty of T.M.B R}_2 \text{ (52) } 11670.36m^3$$

$$@ 6033/m^2 \text{ Continuation } R-704073 =$$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12) - Plastering of Plaster Ceiling					
Qty of M.C.T.M.B. R-10 (S3)					
= 11670.36 m ²					
@ 20 = 74/M ² - R-2					420432 = ∞
(13) - Plastering on Ceiling Mix					
Steel Binding Mahout d					
Qty of T.M.B. R-5 (S3)					
= 11670.36 m ²					
@ 258 = 34 M ² - R-30					144542 = ∞
(14) Contd of R.C.C. Recess					
- d - d - R-1					
Qty of T.M.B. R-5 (S3) = 537.23 m ³					
= 537.23 m ³					
@ 7794 = 45/M ³ - R-41					874122 = ∞
15/16 Plastering R.C.C. masonry					
Qty of T.M.B. R-5 (S3) 4 M ³					
@ 3015 = 35/each - R-13					12061 = ∞ 321 = ∞
16 Plastering R.C.C. masonry					
Qty of T.M.B. R-5 (S3) 16 M ³					
@ 832 = 59/each - R-13					321 = ∞
17/18 Plastering and driving					
Barreny Pillar d					
Qty of T.M.B. R-5 (S3)					
= 79 M ³					
@ 688 = 53/each - R-5					4394 = ∞
18/19 Plastering R.C.C. masonry & R.C.C.					
Qty of T.M.B. R-5 (S3) 312.48 m ²					
@ 125 = 53/M ² - R-					39226 = ∞

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19)					
(20) Paving 2.0m Paving					
Qty of T.M.B. (54) 17.60m ²					
@ 117 = 26/m ² - R - 20914 = 00					
20/21 Paving Road Marking cm					
BT Band - - - - -					
Qty of T.M.B. (54) 7.98.00m ²					
@ 886 = 39/m ² - R 707339.20					
(21/23) Paving & drawing					
(24) Sign Band with logo					
Qty of T.M.B. Pz No (54)					
= 3NA + 2 No = 5 Nos					
@ 16645 = 39/ Each R - 19336 = 00					
22/22 Paving New Lullam					
Qty of T.M.B. Pz (54) 1616 cm					
@ 0 = 73/cm - R - 45020					
23/25 Paving and drawing Sign Band					
600mm circular Tangle					
Qty of T.M.B. Pz No (54)					
36.2NA @ 6022 = 96/ Each R - 164640 =					
4513.34					
24/26 Paving and drawing					
of 600mm circular Band					
Qty of T.M.B. Pz (54) 2NA					
@ 6022 = 96/ Each R - 12046 = 00					
25/27 Paving and drawing - d					
600mm x 450mm sign Band					
Qty of T.M.B. Pz (54) = 2NA					
@ 5063 = 16/ Each - R - 10126 = 00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
26/28) Land & Survey 900m Side 150 = 30 ft Atty side T.M.B. (55) 2940					
(26) 17008 = 70/Bach - R-34197					
27) Road & Survey 300m Pithun					
(27) 52.50 R.M.B. (55) 55					
@ 848 = 70/R.M. R-44557					
28/30) Planting of Trees & d					
Atty side T.M.B. (55) = 310M					
@ 1254 = 41/Bach R-388867					
29/31) Land BT Carpu					
Atty side T.M.B. (55) 1350m ²					
@ 258 = 30/m ² R-34872					
30/32) Land Road Muly & R.M.B. (55)					
Atty side T.M.B. (55) 12.50m ²					
@ 886 = 29/m ² R-119662					
31/33) Land M. ex. in f. d. h. m					
Atty side T.M.B. (55) 93.968m ²					
@ 383 = 28/m ² R-36017					
32/36) Land P. e. M. 15 g. m					
In ch. m. f. d. h. m - d					
Atty side T.M.B. (55) 12.32m ²					
@ 6781 = 50/m ² R-83548 = 0					
33/37) Land Brack M. d. m. m					
In ch. m. (1.4) - d. f. d. h. m					
H. R. Ch. h. m - d					
Atty side T.M.B. (55) 106.35m ²					
@ 6114 = 94/m ² R-50324 = 0					

Continuation

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B	F	B	296 53286 =
					296 17620 =
less from payment					
vide Ps (56)		1866	7853		
		10947	7672		
" (58)		7277	528		
Total					25947381 =
Payment R		1822	529	5	6) R 18225295 =
		2594	7381		
				Net B	11992325 =
					3705905 =
Sum					
16/12/24					
J.C.					

Material Statement				
as same as per S th and Firm Bil)				
① GW —	14980.94	m ³		
② Stone —	447809	m ³		
③ Sand —	1149.21	m ³		
④ Brick —	53175	nos		
⑤ Firm cut (SS)	9919.80	kg		
⑥ Tack cut (RS)	3209.34	kg		
⑦ Bitum —	22173.68	kg		
⑧ Empty Bitum drums —	203.00	drums		
Sum				
16/12/24				
J.C.				

Continuation