

107 Kariya Bansauli East to Kariya
Bansauli Bichali 4019
Schedule XLV-Form No. 134

(MNCST-CHEN)
Hachiyu

Bhitala

DIVISION

SUB-DIVISION

Aditya Kumar Tripathi

MEASUREMENT BOOK

Abstract of cost of Road 26/1

16

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	Q	
1/1 Const of survey on side THD					
Agro 9 = 0.70 km @ Rs. 6788.40					Rs 4728 ~
2/2 Const of R. pulling side THD					
Agro 8 = 0.70 km @ Rs. 3985.35					
1/1 km					Rs 2786 ~
3/2 clearing & grubbing side THD					
Agro 9 = 0.24 km @ Rs.					
53879 = 82/Hect					Rs 11315 ~
4/4 Const of embankment 1 km					
upto 1000 m side THD					
15 = 377.17 m ² @ Rs. 24.76					
190 = 14/m ²					Rs 71715 ~

5/5 Const of subgrade and					
carthen shoulder side THD					
km 9 + 13 = 364.67 m ² + 525 m ²					
Total 369.82 m ² @ Rs. 191.82/m ²					Rs 70730 ~
368.73 m ² @ Rs. 191.82/m ²					Rs 70730 ~
6/6 Const. of embankment 1 km					
1000 m side THD					
15 = 880.05 m ²					
@ Rs 153.90/m ²					Rs 135440 ~
7/7 Excavation for drainage side					
THD km 9 = 52.50 m ² @ Rs.					
75261/m ²					Rs 3970 ~
8/8 Laying brick side THD					
km 9 + 13 = 345 m ² @ Rs. 479 = 14/m ²					
Total 350 m ² @ Rs. 479 = 14/m ²					Rs 167685 ~

Continuation

Total Rs 468379 ~

D/1/12/4/68/379

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Const of 6.50 side TMD					
10. 70.88 m ² @ R ₂ 9208.50/m ²					298398
10 Prov. long, specially W.M. 16					
Side TMD 10: 202.78 m ²					
@ R ₂ 5062:57/m ²				R ₂	1026576
11 Const of 111 side TMD 12					
107 12: 1114.2 m ² @ R ₂ 14.40/m ²					
Total 928.40 m ² @ R ₂ 8692.07/m ²				R ₂	8724111
12 Prov. ordinary labour side					
16 Total 12: 107 1 m @ R ₂					
2867:06/m ²				R ₂	2867
13 Prov. 200 5/10 side TMD					
17					
107 3 m @ R ₂ 716.5/m ²					2150
14 Prov. 200 1/11 of Const 100					
20 side TMD 107 107 128 m @ R ₂					
721:58/m ² 93:56/m ²				R ₂	12911
15 Prov. 200 1/11 side TMD					
21 107 12: 138 + 22 m ²					
Total 140.00 m ² @ R ₂ 771:98/m ²				R ₂	101077
16 Prov. 111 62 1/2 576 Const					
20 side TMD 107 107 128 m @ R ₂					
13425:91/m ²				R ₂	26852
17 Prov. 200 1/11 side TMD					
21 107 12: 138 + 22 m ²					
Total 140.00 m ² @ R ₂ 771:98/m ²				R ₂	26852
13425:91/m ²					
Continuation of 5217.02					5690173

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{18}{25}$ Pm triangle cont vide					
TRD pgs 6/11: 4 km 2 m					
8696=63/Eam				R ₂	14787 ~
$\frac{17}{27}$ Pm 4 fix rectangular cont					
vide TRD pgs 11: 2 km 2 m					
9240=45/Eam				L ₂	8481 ~
$\frac{20}{28}$ Pm 4 fix octagonal cont					
vide TRD pgs 11: 2 km 2 m					
8003=42/Eam				L ₂	16007 ~
$\frac{21}{29}$ Pm 3 km h.p vide TRD					
pgs 11: 2 km 2 m					
32.50 m @ 16704=41/k				R ₂	32915 ~

				1674 R ₂	5790215 ~
					57,63,363 ~
Adel	MX	9/11	R ₂		69,66,04 ~
Adel	IX	1-cm	R ₂		57634 ~
Adel	S.R		R ₂		62035 ~
				Total R ₂	6574636 ~
				less paid Amour	3280007 ~
				payable Amour	3294629 ~

Revised 11
15/6/14
JC

Certified that the above has been
Continuation
Completed on 15/6/14
Revised 11
15/6/14
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