

Therapijka Bagicha Road to Melindapur
Tola Bakhudra. (KMSY) (KIDB)
Shedule XLV Form No. 134.0

E.E R.M.D (W)

DIVISION

A.E R.M.D (W)

SUB-DIVISION

1994-99

Measurement Book

3404

1st. cut/c Bk.

1

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
Name of work :-			Comp / P.		of Road
from Jamibigha Bagicha					
Road to Markhalumeta					TO 19
Bahuda			9m 4889		6249
Name of Agency :-					Ramkish Sharma
Agreement no :-					17/12/2019/NDG
Date of work :-					2024-25 21/11/24

State of condition					
State of measurement :-					
Measurement					
1) Const. of Reinforced and Reference pillars					
1.223 km.					
2) Const. of Reinforced pillars					
1.223 km.					
3) Cleaning and grading road					
Land etc - Job.					
20 x 30.00 x 7.00 =					4200.00
20 x 30.00 x 7.00 =					4200.00
1 x 23.00 x 7.00 =					161.00
					8561.00

$\frac{8561.00}{10000} = 0.8561$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st cm Alt. trial					
Abstract of cost					
(1) Const. of Benchmark peg					
reference pegs					
vide P-1 item (1)					
1.223 km @ Rs. 5648-15/km Rs.					6908-15
(2) Const. of reference roller					
vide P-1 item (2)					
1.223 km @ Rs. 3900-82/km Rs.					4771-60
(3) Clearing and grubbing soil					
Land etc. - 456					
vide P-1 item (3)					
0.856 km @ Rs. 7692-08/km Rs.					65849-60
(4) Excavation for					
structure according					
vide P-2 item (4)			58.23 m ³		
vide P-3 item (10)			88.45 m ³		
			146.68 m ³		
@ Rs. 405-83/m ³				B.	59527-60
(5) Riv. P.C. m. - 15 cm open foundation					
etc. - 400.					
vide P-2 item (5)			5.29 m ³		
vide P-3 item (11)			11.05 m ³		
			16.34 m ³		
@ Rs. 5516-61/m ³				B.	90141-60
				B.	227196-60

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			Bf. Rs.	1311638=00
(11) 8/11 R.C.M-20 cm 140-				
Structure etc - 150.				
vide P. 5 item (15)				
5.17 m ³ Qs. 6505-711 m ³ B.				33636=00
(12) 8/11 R.C.M-25				
Structure etc - 150.				
vide P. 5 item (16)				
4.68 m ³ Qs. 7429-781 m ³ B.				34776=00
(13) 8/11 R.C.M-25				
Structure etc - 150.				
vide P. 5 item (17)				
43.20 m ³ Qs. 954-511 m ³ B.				41213=00
(14) 8/11 R.C.M-25				
Structure etc - 150.				
vide P. 5 item (18)				
42 m ³ Qs. 142-637 m ³ B.				5990=00
(15) 8/11 R.C.M-25				
Structure etc - 150.				
vide P. 6 item (19)				
i) 107.94 m ³ from 1000 m ³ load				
1660.27 m ³ Qs. 211.53 m ³ B.				351186=00
ii) 307.94 m ³ from 1000 m ³ load				
711.53 m ³ Qs. 239.73 m ³ B.				184806=00
				Rs. 1963240=00

Sch. XLV-Form No. 134

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Continuation