

21st April 2012
50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000

Schedule XLV-Form No. 134

21st April 2012

RAJESH KUMAR MASTY (S) **DIVISION**

Abstract **SUB-DIVISION**

Chandabha

Measurement Book

M.B.No - 383

Est on A/c bill

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of					
Road from Samata college ke Gate					
ke pas to chak diwan Grawote-					
hwe Sandah patori road ke					
Dinam chowkry ke dalam Tak					
Agency: - Sri Rakesh kumar					
Agreement No: - 21/100654/12-18					
Date of start: - 8-2-18					
Date of completion: - 7-11-18					
(1) Const. of Bench mark.					
vide M.B. No 382 P-1) = 2.72 km					
@ Rs 3709-68/km Rs 10090-					
(1) Const. of Reference pillar.					
vide M.B. No 382 P-1) = 2.72 km					
@ Rs 1729-12/km Rs 4703=10					
(2) Clearing and grubbing.					
vide M.B. No 382 P-1) = 0.84 Hect					
@ Rs 45947-29/Hect Rs 38596-					
(3) Construction of embankment					
with app. materials.					
vide M.B. No 382 P-2) 224.51 m ³					
@ Rs 172-11/m ³ Rs 124695-					

Continuation

Rs 178084200

4th year main.

N.W. - samra college ke
gate ke pass to chak
diya gaya hote
huk jaydaha pator;
board ke din aath
chadhaay ke duka
tak.

Agency - Rajesh Kumar

Agg No - 21/MMGTSY/17-18

DT of starting - 8/2/18

DT of actual completion - 19/3/18

RE CORE entry

1. Restoration of rain cbs

Continuation

$$3 \times 30 \times 2 \times 1.10 = 198$$

$$= 2238 \text{ m}^2$$

[Signature]

[Signature]
25/3/24
SL

Abstract of cost

1. Restoration of rain culs

Qty vide T.M.B P-54

$$= 218.73 \text{ m}^3$$

$$@ \text{Rs } 358 = 02/\text{m}^3 - \text{Rs } 78310.00$$

2. Main of earthen

shoulder

Qty vide T.M.B P-55

$$= 1175.98 \text{ m}^2$$

$$@ \text{Rs } 54 = 49/\text{m}^2 - \text{Rs } 64079.00$$

3. Main of bituminous

surface & cap

Qty vide T.M.B P-55

Continuation

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		= 490 K.M			
		@ RS 678 = 01/K.M-RS			332.00
10. Cutting of branches of tree.					
		@ RS 90 T.M.B.P.			
		= 1510			
		@ RS 98 = 45/each RS			1477.
11. Trimming of grass and weeds					
		@ RS 90 T.M.B.P.-56			
		= 2238 M ²			
		@ RS 2 = 01/M ² - RS			4498.
		RS. 27874.30			

less 10% Good as per AGG. — RS 27874.
 RS 250869.00

24/3/24
 24/3/24

24/3/24
 24/3/24