

Schedule XLV Form N.134.

P.W.D.

1869

MR-3054
New

Chandan

DIVISION

Kataniya Simultala PWD

SUB DIVISION

Road via Chitkhas Aahra.

Ageng. Atok Kanyan.

MEASUREMENT BOOK

Est A/c 2/11

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

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

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of work					Katolisa Simulaba
ROAD ROAD VIX CHITEN ANGE					
Agency					ADK Konyen
Agnd					33 MBP 19-20
Conf. dt	41	385362			38538126
Material :-		15125163			

Worked

Revised 15/02/2020

① Cleared 9.67 do

$$25 \times 20 \times 30 \times 1 = 1200$$

$$2 \times 17 \times 80 \times 1 = 1020$$

$$2 \times 19 \times 80 \times 1 = 1140$$

$$2 \times 23 \times 30 \times 1 = 1380$$

$$2 \times 25 \times 80 \times 1 = 1500$$

$$2 \times 20 \times 80 \times 1 = 1200$$

$$2 \times 65 \times 20 \times 1 = 3900$$

$$2 \times 55 \times 30 \times 1 = 3300$$

$$2 \times 24 \times 50 \times 1 = 1320$$

$$2 \times 80 \times 30 \times 1 = 4800$$

$$2 \times 35 \times 30 \times 1 = 5700$$

$$2 \times 60 \times 50 \times 1 = 3600$$

$$30060 \text{ m}^2$$

15/02/2020

AV

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
✓		33	30	3.75	0.05 = 92.81
		10	3.75	0.05	= 0.94
✓		33	30	3.75	0.05 = 92.81
		10	3.75	0.05	= 0.94
✓		33	30	3.75	0.05 = 92.81
		10	3.75	0.05	= 0.94
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		10	3.75	0.05	= 0.94
✓		33	30	3.75	0.05 = 92.81
		10	3.75	0.05	= 0.94
✓		33	30	3.75	0.05 = 92.81
		10	3.75	0.05	= 0.94

					$33 \times 30 \times 3.75 \times 0.05 = 92.81$
					$10 \times 3.75 \times 0.05 = 0.94$
					$33 \times 30 \times 3.75 \times 0.025 = 92.81$
					$10 \times 3.75 \times 0.025 = 0.94$
					$33 \times 30 \times 3.75 \times 0.075 = 92.81$
					$10 \times 3.75 \times 0.075 = 0.94$
					$33 \times 30 \times 3.75 \times 0.25 = 92.81$
					$10 \times 3.75 \times 0.25 = 0.94$
					$33 \times 30 \times 3.75 \times 0.25 = 92.81$
					$10 \times 3.75 \times 0.25 = 0.94$
					1406.25 ml

(Continuation)

(Continuation)

Chond asper mudi all
19/06/2022
FT

by Am
8/6/20
AE

Sch. XLV- Form No. 134

[illegible]

(Continuation)

68
Zadan Binae Bill for const. 243915420

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Memo of Payment					
SD →	121958	=	00		
P.S.D →	609779	=	00		
IT →	48783	=	00	2439220	
LIC →	24392	=	00		
S.S.F →	24392	=	00		
C.S.F →	24392	=	00		
ROY →	70570	=	00		
S.P →	<u>17207</u>	=	00		
T.D →	392673	=	00	368282	
Chage →	204648	=	00	2070872	20
G.T →	24391542	=	00		

Recd for Rs. 243915420
Twenty four Lacs forty nine
thousand one hundred and forty
four only -

Abur
14/11/21
EXECUTIVE ENGINEER
R.W.D. (W) Division
G.M. Banka-2

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
28 33 Plaster (124) do					
Qty vide memo P(60)					
		80.64	178.57	=	14432
28 34 Plaster two part do					
Qty vide memo P(60)					
		80.64	108.98	=	8788
					339126333992599
					4408643
					4408637
					383212838321236

10% of Plaster work 405 → 3832123

34489154 34489113

Plaster Bill → 2265000

2439154 2439113

24.12.20
24.12.20
AE

At Home
26.3.2020

CPD
26/12/2020

(Continuation)