

M.B.No-1062

Schedule XLV Form N.134.

P.W.D.

—^o MM 434—SC:—

Piparpati to la Pokhar to Loniya
Chak

DIVISION

Adams

SUB DIVISION

MEASUREMENT BOOK

RAHUL KUMAR

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	
Work:- Const. of Road from					
Piparpati Tola TO					
Loniya Chalk under					
MMGSY-se - -					
Agency:- Rahul Kumar					
Madhepura.					
Ag. No.- 40 SBD/2020-21					
Date of Start- 17.08.2020					
Date of Comp.- 16.02.2021					

① Setting out the work					
with pillars - - -					
- - - - -					
(i) B.M. Pillars -					1.0 NOS
(ii) Ref. Pillars -					1.0 NOS
② Clearing and grubbing					
road land - - -					422
2x5x30.0x3.25 -					975.0 m ²
2x5x30.0x3.40 -					1020.0 m ²
2x2x30.0x3.50 -					420.0 m ²
2x1x5.0x3.50 -					35.0 m ²

(Continuation)

2450.0 m²
0.245 Hect.

1st to APC

4 ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Work:- Const of Road from Pipaspali to Pokhara to Lonija Check Under MMGSY-SC					
Agency:-					
Rahul Kumar Madhupur.					
Ag. No. - 40 SPD/2020-21					
Date of Start - 17.08.2020					
D.O. Comp. - 16.02.2021					
① Setting out the road with pitless - - - - - - - 412					
4) B.M. Pillars					
VTMBP-01 Qty 1.0 Nos					
RS 4061-29/feet - RS					4061.29
(11) Ref Pitless					
VTMBP-01 Qty 1.0 Nos					
RS 1838-6/feet - B					1838.6
② Clearing and grubbing road land - - - 412					
VTMBP-01 Qty 0.245 Hect					
RS 5133-72/haect - B					12528.0

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
BF —————			R ₁		723735 = 0
Add fw GST @ 12% —————			R ₂		86848 = 0
Add fw L. cost @ 1% —————			R ₃		7237 = 0
					817820 = 0
Good 28/11/24 J.E			R_{mp} 28/11/24		
			AE CAP		
			0.5, 2, 2, 4		
Material statement					
Spw →			747.313 ERs		23.78/m ³
Stone →			59.63 ERs		576.42/m ³
"			23.85 ERs		411.33/m ³
"			90.18 ERs		458.22/m ³
S/S →			17.19 ERs		345.52/m ³
C/S →			35.78 ERs		185.94/m ³
Good 28/11/24 J.E					