

MMGSY Grama Const. of Road from Pochsy
Schedule XLV-Form No. 134
Se Simabari to Simabari South NUSLion
Tola 5, Improvement NO-69/SAD/MMGSY-21-22

Name of Agency: Bholu Prasad Yadav

Const. Cost
Main: 1.0000

Total - 122264145

DIVISION
ARARIA

Date of Completion - 23.6.2021

SUB-DIVISION

Date of Completion - 22.6.2022

Sikri

MEASUREMENT BOOK

2298

certified that this M.B.
Contains Printed Page Sl. No.
01 (one) to 100 (one hundred) only
& this M.B. issued to Hemchandra
Lal Karn, Assistant Engineer,
R.W.D. (W) Sub. Division, Sikti
(Araria)

[Signature]
23/6/21
Executive Engineer
RWD Work Division
Araria
[Signature]
23/6/21

Sch. XLV - Form No. 134

ARARIA DIVISION

SIKTI SUB-DIVISION

Measurement Book

No. 2298

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.	D.	
Work:-	mmGSY	4 se	Simasbarani to		Simasbarani
	South	Tola.			
Agency:-	Bhola	Basad yadav	Gangdhali.		
	Kankhuria	Asarania.			
Agreement:-	69	SRD	mmGSY	1/2021-22	
Date of start	23/06/2021				
Date of completion	22/06/22				
	Measurement				

(1) Providing and fixing		
worker's bench mark		
Reference Pillar		
(i)	working bench mark	1.2 km.
(ii)	Reference Pillar	1.2 km
(2) clearing & grubbing		
road level		
	2x10 x 30.0 x 2.0m	1200m ²
	2x10 x 30.0 x 2.0m	1200m ²
	2x10 x 30.0 x 2.0m	1200m ²
	2x10 x 30.0 x 2.0m	1200m ²
		4800m ²
		a o. 48 Hec
(3) Providing and fixing		
of logs 4 mmGSY 4		
Citizen information - 3 No.		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		44890.0
Add G.S. @ 12 1/2%					538623 w
Add Labours @ 1%					44890 = w
<u>S.F.</u>					
Earth - 2646.21 m ²			@ 3.481/m ²		92112
G.S. - 729 m ²			@ 58.109/m ²		423612
W.M. III - 81375 m ²			@ 71.43/m ²		60272
P.C. mis - 878 m ²			@ 52.026/m ²		4572
P.C. mo - 37.91 m ²			@ 74.033/m ²		2952
P.C. mo - 16.17 m ²			@ 59.516/m ²		9572
P.C. mis - 4.4 m ²			@ 64.653/m ²		2842
					51348542
Less below due - 0.61%					31323 =
					51035312

P.C. mo
 25/5/12
 J.R.
 S.H.K.

27/5/12
 A.B. S.H.K.