

अनापित किया जाता है कि इस मापी पुस्तः
मे मशीन के द्वारा अंकित कुल 100 एक सौ
पन्ने है यह मापी पुस्त श्री. अ.प्र.प्र.प्र.प्र.प्र.
सहायक अभियन्ता ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल.....प.प्र.प्र......को निर्गत
किया जाता है।

के.प्र.
17/04/21
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, मधुबनी

के.प्र.
17/04/21

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2523

Name of Officer _____

Date of first entry _____

Date of last entry _____

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 & Maintenance
of Road & D work from
Ganguli to Saini and sub
to Road (MMGSY-SC)

Agency:- Sri Rakesh Kumar Choudhary.

Agreement No:- 11/SBD/2021-22

Agreement Rate:- 12.11% as per B.O.R.

D.O.S as per Agree — 16-03-2021

D.O.C as per Agree — 15-03-2022

Recd Measurement

①	pro & fixing of working bench mark pillar.	9.0 Nos.
②	pro & fixing of MMGSY signboard.	2.0 Nos.
③	clearing & grading the Road Land - - -	
	9 Nos $30.0 \times 3.50 = 945.0 \text{ m}^2$	
	6 Nos $30.0 \times 3.50 = 630.0 \text{ m}^2$	
	7 Nos $30.0 \times 3.50 = 735.0 \text{ m}^2$	
	8 Nos $30.0 \times 3.50 = 840.0 \text{ m}^2$	
	5 Nos $30.0 \times 3.50 = 525.0 \text{ m}^2$	
	1 Nos $29.0 \times 3.50 = 101.50 \text{ m}^2$	

Continuation

9776.50 m²

⇒ 0.378 Hect.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	B	206969 =
(4/5) pr. construction					
G.S.P. with wheel grade					
888.50 m ² dt. n. d. ep (7) TmB					
CB 3062.62/m ²				B	2108614 =
(5/6) pr. loting & spreading					
compacting W.B.M.					
G.S.D. - - - - -					
140.62 m ² dt. n. d. ep (7) TmB					
CB 3878.23/m ²				B	575380 =
(6/20) pr. & fixing of lig. n.					
MMS 57 sign board					
200 m ² dt. n. d. ep (7) TmB					
CB 10708.20/each				B	21416 =
(7/21) pr. E/W in excavation					
in foundation - - -					
89.40 m ² dt. n. d. ep (8) TmB					
CB 269.32/m ²				B	24077 =
(8/22) pr. PCC M 15 in open					
foundation - - -					
13.80 m ² dt. n. d. ep (8) TmB					
CB 5708.21/m ²				B	75773 =
(9/23) pr. RCC M 20 in sub					
structure - - -					
101.22 m ² dt. n. d. ep (8) TmB					
CB 6485.59/m ²				B	656471 =

Continuation

C.O.

B 3641700 =

Continuation