

MMGSY (SC)

Schedule XLV-Form No. 134

Road: → MMGSY Road Tupanari to Baadola via Pural
tola

R.W.D. Works **DIVISION**

Kishan ganj - 1

R.W.D. Work **SUB-DIVISION**
Kochchheman.

3402

MEASUREMENT BOOK

Mr. Sharma Intify

1
Name to 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.	

1st ONA/C Bill

Name of work— mmusy Road to Tupamari
to Baad Tola via putab Tola under
mmusy

Name of Agency— Mr. Shams Gmthiyaj
Kishanganji

Agreement No— 110/mmusy/SBD/2020-21

Date of commencement— 02-07-2020

Date of completion— 01-07-2021

INDEX. Record Entry

construction of subgrasses shoulder
(1) clearing & grubbing Road land

all complete

$$10 \times 30.0 \times 6.0 \text{ avg} \times 0.300 = 540.0 \text{ m}^3$$

$$10 \times 30.0 \times 6.0 \text{ avg} \times 0.300 = 540.0 \text{ m}^3$$

$$2 \times 30.0 \times 6.0 \text{ avg} \times 0.300 = 108.0 \text{ m}^3$$

$$1 \times 20.0 \times 6.0 \text{ avg} \times 0.300 = 36.0 \text{ m}^3$$

$$1224.0 \text{ m}^3$$

(2) clearing & grubbing Road land

all complete

$$10 \times 30.0 \times 6.0 = 1800.0 \text{ m}^2$$

$$10 \times 30.0 \times 6.0 = 1800.0 \text{ m}^2$$

$$2 \times 30.0 \times 6.0 = 360.0 \text{ m}^2$$

$$1 \times 20.0 \times 6.0 = 120.0 \text{ m}^2$$

$$4080.0 \text{ m}^2$$

W. Gageera
15.06.2023
JE

Continuation
or, 0.408 Hg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1) construction of subgrade					
8.0					
5 earthen shoulders - -					
all complete					
1224.0 m ³ VTM B PH - 2					
@ RS 187 = 82 / m ³				RS	229892=00
2) clearing & grubbing Road					
2.0					
land - - all complete					
0.408 HA VTM B PH - 1					
@ RS 51133 = 76 / HA				RS	20863=00
3) construction of USTB					
9.0					
Grading I - all complete					
515.07 m ³ VTM B PH - 2					
@ RS 2516 = 87 / m ³				RS	1296364=00
4) construction of WBM Grading III					
10.0					
- - - all complete					
195.10 m ³ VTM B PH - 3					
@ RS 4114 = 84 / m ³				RS	802805=00
				RS	2349924=00
Add UST	12.01			RS	281991=00
Add L.C.	1.01			RS	23499=00
Add S.F.	VTM B PH - 5			RS	40966=00
				RS	2696380=00
less 0.03 y. below as per Agreement				RS	809=00
				RS	2695571=00
W Agreement					
20.07.2023					
JF					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1) construction of subgrade					
8.0					
5 Earthly Shoulders - -					
all complete					
1224.0 m ³ VTM B PH - 2					
@ RS 187 = 82 / m ³				RS	229892 = 00
2) clearing & grubbing Road					
2.0					
land - - all complete					
0.408 HA VTM B PH - 1					
@ RS 5113 = 76 / HA				RS	20863 = 00
3) construction of USTB					
9.0					
Grading I - all complete					
515.07 m ³ VTM B PH - 2					
@ RS 2516 = 87 / m ³				RS	1296364 = 00
4) construction of WBM Grading III					
10.0					
- - - all complete					
195.10 m ³ VTM B PH - 3					
@ RS 4114 = 84 / m ³				RS	802805 = 00
				RS	2349924 = 00
Add UST 12.04				RS	281991 = 00
Add L.C. 1.04				RS	23499 = 00
Add S.F. VTM B PH - 5				RS	40966 = 00
				RS	2696380 = 00
RS 0.034 below as per Agreement				RS	809 = 00
				RS	2695571 = 00
W Agreement					
20.07.2023					
JF					

Continuation