

410 Raneyan Singh to 4428 Hanuman mandir

Schedule XLV-Form No. 134

Executive Engineer

R.W.D. (W) Division

Motihari

~~mm 45 + (SC)~~

DIVISION

Ex. E. R.W.D. (20)

SUB-DIVISION.

Ms. No. - 6057. Kotlog.

Measurement Book

MLS Shevann Kumar.

Check - (1) that the measurement
book has been furnished on time.
(2) Page in measurement book
only issued to A.C. Engineer,
Sub-Division Kotah, for
necessary action.

W. D. (W)
Executive Engineer
W. D. (W)
Sub-Division
Kotah

Sch. XLV - Form No. 134

Executive Engineer

W.D. (W) Division

DIVISION

Motihari

A. G. R. V. (W)

SUB-DIVISION

Kotah.

MB no. - 6057

Measurement Book

No.

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.	
<u>5th on A/c bill</u>					
Name of work- Const ⁿ of road					
from H/o Ramayan Singh to					
NH28 Hanuman Mandir under-MMBSY					
Agency- Shivam Kumar					
Agreement No - 21 SBD/2020-21					
Date of start - 11/06/2020					
Date of Completion - 10/06/2021					
<u>Abstract of cost</u>					
vide MB No - 5469					
Peg - 32 to 35					
Ref. Taken from V. N. - 08					
date - 6/04/2021					
① Const ⁿ of benchmark					
Q - 2.125 Km					
ch - 10460.57/km - Rs - 22229=00					
② Const ⁿ of Ref. Pillar					
Q - 2.125 Km					
ch - 10801.57/km - Rs - 22953=00					
③ Clearing and grubbing					
Q - 0.64 hect					
ch - 51133.76/hect Rs - 33726=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-1111/12 (29) =			4.319MT		
e R.		46052.11	MT		19889920
11688279			R. 116		8647820
Add 12% GS (+) R.			14025930		
			140237720		
Add 1% labour (+)			1168830		
			1168650		
			R. 132077552		
			1320572020		
Less 1.50% below			19811620		
			19808620		
			R. 130096392		
			1300763420		
Less prev. pay			R. 1270006720		
			R. 307567200		
			3095720		
Final					
01.02.2022					
SE					

cap
for sugar
15/2/22

Materials statement

(i) Soil - 162.00MT

(ii) chips - 21.12MT

(iii) Emulsion (SS1) - 0.665MT

(iv) Emulsion (RS1) - 0.215MT

(v) Bitumen - 1.486MT

Final
01.02.2022
SE