

N/W → MAHESH RAI HOUSE TO ANUSUCHIT STATE TO LA TAK

Schedule XLV-Form No. 134

M.K.-G.S.Y (GEN)

MUZAFFARPUR WEST

DIVISION

MOTIPUR

SUB-DIVISION

KUNAL KUNAR SINGH

MEASUREMENT BOOK

M.B 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.	
NAME OF WORK → CONST OF					
Road from M. H. Sh.					
Rai House to Anuschi					
Jahi to De Tah.					
N/Agency → Kunal Kumar Singh.					
Muzaffarpur					
Ag. No. → 355/SBD/2021-2022					
Date of work order → 8/11/2021					
Date of completion → 2/1/2022					
Date of entry →					

(1/1)	Setting const of				
	Reference pile cell -				
	alt = 0.60 km				
(2/2)	putting const of pile				
	Benchmark cell				
	alt = 0.600 km				
(3/3)	cleaning & grubbing				
	road level cell				
	cell. → 201.				
	$2 \times 10 \times 30 \times \frac{1.6+1.40}{2} = 900 \text{ m}^3$				
	$2 \times 10 \times 30 \times \frac{1.5+1.5}{2} = 900 \text{ m}^3$				
	Total = 1800 m ³				
	$1800 \div 10000 = 0.18 \text{ Hec}$				

Continuation

[illegible]

cell — 1201

19d - (30) 84 - (6) 24 = 24

24 10724.13 — 21,448 =
19,09,106 =

100 107.1000000 1,90,911 =
17,18,195 =

14. 100 17,182 =

12 + 6.57 2,06,183 =
19,41,560 =

11/5/2022
S.E.

make all statements

e/w =

Continuation