

1st on R/A-1c Bill

1.

ame of work -

ituation of work -

gency by which work is executed -

ate of measuromont -

o. and date of agroomont.

hese four lines should be reported at the commencement
the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V/Lt - Const. of Road from Marowa					
Guthani Takoniga se Chauhan					
MMGSy Bth. Under MMGSy.					
M/Agency: Monkehuar Km. Tilwari					
Agg No. - 60/SBD/MMGSy/2020-21					
Date of Commencement. 24.08.2020					
Date of completion: 23.05.2021					
INDEX BY E					

Measurement Entry					
① PIV setting out work					
B.M. pition ch-d-					
Qty = 0.11 km					
② PIV Const. of reference					
pillars do do -					
Qty = 0.11 km					
③ PIV Clearing of grubbing					
of Road Land do do					
all complete job -					
2 X 4 X 2.5m X 0.5m = 700ml					

Continuation

1st year maintenance Bill

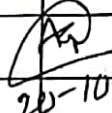
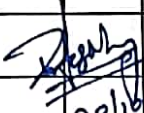
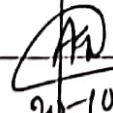
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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work:- maintenance of					
Road from mainwa - Ganthari					
Talanaya To choubhanaya					
mmbsy path To mishra					
Chapra under mmbsy (sc)					
Agency:- m/s markeshwar kr.					
Tiwari.					
Agg.No :- 60/SB0/mmbsy/2020-2021					
Date of start:- 24/08/2020					
Date of compl:- 23/05/2021					
Actual Ex:- 25-10-2023					
Date of Entry:-					
(1) Restoration of Rain-					
cuts / Benmi with					
soil do. do					
$2 \times 2.50 \times 1.20 \times 0.30 = 1.80 \text{ m}^3$					
$2 \times 3.00 \times 1.25 \times 0.30 = 2.25 \text{ m}^3$					
$2 \times 2.10 \times 1.20 \times 0.30 = 1.51 \text{ m}^3$					
$3 \times 1.90 \times 1.20 \times 0.30 = 2.05 \text{ m}^3$					
Total = 7.61 m^3					
Limit = 7.59 m^3					
(2) maintenance of Road					
signs do. do					
all compl. -- 84 = 0.0201 km					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\Delta H_4 = 0.020 \text{ km}$					
vide Pg. No- 17					
$\text{C } 1077.82/\text{km}$					$P_4 = 22 = \infty$
③ maintenance of 200m					
and 1km stones					
$\Delta H_4 = 0.020 \text{ km}$					
vide Pg. No- 18					
$\text{C } 628.23/\text{km}$					$P_5 = 13 = \infty$
Total Rs = 2974 = ∞					
Add GST @ 12% $\rightarrow$ (+) Rs = 357 = ∞					
Add I.C.P 1% $\rightarrow$ (+) Rs = 30 = ∞					
					$P_3 = 3361 = \infty$
Less Below P 12.05% $\rightarrow$ (-) Rs = 405 = ∞					
					$P_3 = 2956 = \infty$
 20-10-2024 JE				 20/10/2024 AE	
Material Statement					
1) Earth work = 7.59/m ³					
 20-10-2024 JE				 20/10/2024 AE	

Continuation