

MMGSY (ST)

(ST)

Schedule XLV-Form No. 134

Name of the Road - 1024 to Rikhuji Tola

(ST)

R.M.D Kishanrao J-1

DIVISION

R.M.D Teshraj ch

SUB-DIVISION

3100

MEASUREMENT BOOK

Contractor- Mohammad Asghar Alam

4th on A/c bill.

33

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w:-	L24 to Rifuji tola,				
	in terahagachh block				
	under MMGSY.				
Agency:-	Mohammad Arshad				
	Alam, Kishanganj.				
Aggr no:-	53/MMGSY/SAD/2020-21.				
date of start:-	17-06-2020.				
date of completion:-	16-06-2021.				
date of M/S:-	10/2/22				

① P/L/S and Compacting Stone aggregates of specific size to W.B.M for grading 3 stone ——— ft.

$$BT:- 1 \times 20 \times \frac{(5.2 + 3.75)}{2} \times 0.075 = 6.71 m^3$$

$$10 \times 30 \times 3.75 \times 0.075 = 84.37 m^3$$

$$1 \times 15 \times \frac{(3.75 + 5.1)}{2} \times 0.075 = 4.97 m^3$$

$$1 \times 15 \times \frac{(5.10 + 3.75)}{2} \times 0.075 = 4.97 m^3$$

$$10 \times 30 \times 3.75 \times 0.075 = 84.37 m^3$$

$$10 \times 30 \times 3.75 \times 0.075 = 84.37 m^3$$

$$2 \times 15 \times \frac{(5.0 + 3.75)}{2} \times 0.075 = 9.84 m^3$$

$$1 \times 20 \times \frac{(4.8 + 3.75)}{2} \times 0.075 = 6.41 m^3$$

$$5 \times 30 \times 3.75 \times 0.075 = 42.18 m^3$$

$$cc:- 1 \times 25 \times \frac{(4.8 + 3.75)}{2} \times 0.075 = 8.01 m^3$$

Abstract of Est.

38

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIF of working benchmark					
Pillars ————			ET		
Qty:- 1.435 K.M, vide TMB, p-26					
@ Rs:- 4026.27/K.M,					Rs:- 5,777=00
② providing and fixing reference					
Pillars ————			ET		
Qty:- 1.435 K.M, vide TMB, p-26					
@ Rs:- 1851.37/K.M,					Rs:- 2656=00
③ clearing and grubbing road					
road ————			ET		
Qty:- 0.32 hect, vide TMB p-26					
@ Rs:- 51,133.74/hect					Rs:- 16,362=00
④ construction of embankment with material obtained from borrow pit for 1500m lead-ET					
Qty:- 88 m ³ , vide TMB, p-11					
@ Rs:- 175.43/m ³					Rs:- 15,438=00
⑤ construction of embankment with material obtained from borrow pit from 100 m lead ———— ET					
Qty:- 517.36 m ³ , vide TMB, p-26					
@ Rs:- 141.56/m ³					Rs:- 73,237=00
⑥ Const. of sub-grade and earthen shoulder ———— ET					
Qty:- 3106.29 m ³ , vide TMB, p-26					

Continuation

Rs:- 1,13,470=00.

Sch. XLV—Form No. 134

[illegible]