

LO43 TO PACHGACHHI. (S.C.)

17 MAY

Schedule XLV-Form No. 134

R.M.D. MORKS

DIVISION

KICHANGANG-1

R.M.D. MORKS

SUB-DIVISION

TERHAGACHH

3266

MEASUREMENT BOOK

MD. SHAFIQUE ALAM.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W. -	L043	to pachgachhi in			
		terhagachh block under			
		MMGSY.			
Agency: -	MD.	Shafique Alam			
		Kishoreganj.			
Agg no: -	210	MMGSY/SEP/2020-21.			
date of start: -	09-9-2020.				
date of completion: -	08-9-2021.				
date of M/s: -	10/7/22				

① construction of granular

sub-base by providing

well graded material

for grading-I material-II

(up to date measurement)

$$1 \times 30 \times \frac{(5.6 + 4.05)}{2} \times 0.20 = 28.95 \text{ m}^3$$

$$10 \times 30 \times 4.05 \times 0.20 = 243 \text{ m}^3$$

$$1 \times 20 \times \frac{(4.05 + 5.20)}{2} \times 0.20 = 18.50 \text{ m}^3$$

$$1 \times 10 \times \frac{(5.2 + 4.05)}{2} \times 0.20 = 9.25 \text{ m}^3$$

$$10 \times 30 \times 4.05 \times 0.20 = 243 \text{ m}^3$$

$$1 \times 15 \times \frac{(4.05 + 4.90)}{2} \times 0.20 = 13.42 \text{ m}^3$$

$$1 \times 15 \times \frac{(4.9 + 4.05)}{2} \times 0.20 = 13.42 \text{ m}^3$$

$$10 \times 30 \times 4.05 \times 0.20 = 243 \text{ m}^3$$

$$1 \times 20 \times \frac{(4.05 + 5.9)}{2} \times 0.20 = 18.90 \text{ m}^3$$

Continuation

Abstract of cost.

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of reference & working benchmark — etc					
Qty: - 3.368 k.m vide TMB, p-18					
@ R: - 3369.87/k.m.					A: - 11,349=00
② Construction of reference pillars/bungees — etc					
Qty: - 3.368 k.m, vide TMB, p-18.					
@ R: - 1568.24/k.m.					A: - 5,281=00
③ Clearing and grubbing road land — etc					
Qty: - 0.655 hect, vide TMB, p-18.					
@ R: - 51,109.28/hect.					A: - 33,476=00
④ dismantling brick soling existing str. — etc					
Qty: - 304.50 m ³ , vide TMB, p-18					
@ R: - 334.22/m ³					A: - 1,01,770=00
⑤ Construction of existing with approved material obtained from borrow pit — etc					
Qty: - 4954.76 m ³ TMB, p-18					
4750000 @ R: - 161.96/m ³					A: - 8,02,472=00
⑥ Construction of existing with approved material obtained from borrow pit — etc					
Qty: - 3290.11 m ³ , vide TMB, p-18.					

Particulars Details of actual measurement Contents of area

No.	L.	B.	D.
58	p/L of lot applied ther.		
	non plastic compound		
	2.50mm thick including		
	reflecting glass etc		
	Qty: - 436.80 m ² wide TMA		
	P-29.		

@ Rs: - 735.13/m² Rs: - 3,21,104=

59 Planting of tree by the
road side in 0.60m
dia holes — E/I

Qty: - 218 nos, wide TMA,
P-30

@ Rs: - 799.05/nos, Rs: - 1,74,519=

T. Rs: - 1,98,52,933=

Add 1% L-cess (A) Rs: - 1,98,529=

Add 12% G.S.T (A) Rs: - 23,82,352=

Add sig. Fees (A) Rs: - 2,24,597=

Total Rs: - 2,26,58,411=

0.03% below (A) Rs: - 6798=

Total Rs: - 2,26,51,613=

Less previous payment (A) Rs: - 1,08,18,798=

Total Rs: - 1,18,32,815=

Sd/-
15/4/22
J.E

25.06.2022
A.E