

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
work: Const. of Road from					
Pipaspatti to L. Pokhar					
to Loniya chack-					
under- MMGSY-SC					
Agency: Rahul Kumar					
Chaukaspur, Madhepura.					
Aggr. No.- 40 SBD/2020-21					
Date of Start - 17.08.2020					
D.O. Completion - 16.02.2021					
① Const. of GSB by					
Well graded material					
for gr. 1 - - - -					
$1 \times 10.0 \times (5.80 + 4.80 + 3.75) \div 3 \times 0.100 = 4.783 \text{ m}^3$					
$1 \times 18.00 \times (3.75 + 4.45 + 5.15 + 4.40 + 3.75) \div 5 \times 0.100 = 7.74 \text{ m}^3$					
$1 \times 14.0 \times 3.75 \times 0.100 = 5.25 \text{ m}^3$					
$1 \times 8.0 \times (3.75 + 4.65 + 5.30) \div 3 \times 0.100 = 3.653 \text{ m}^3$					
					21.426 m ³

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
WORK- Const. of Road from Pibaspati Tola Pokhara to Loniya Chak- under- MMGSY-Sc					
Agency: Rahul Kumar Shankarpur, Madhepura.					
Ag. No. 405BD/2020-21					
Date of Start- 17.08.2020					
D.O. Completion- 16.02.2021					
① Setting out the work with Pillars - - - ep1					
i) BM Pillars					
VMBP-10 Qty 1.00 nos					
@ Rs 4041.29 / nos — B					4041.29
ii) Ref Pillars					
VMBP-10 Qty 1.00 nos					
@ Rs 1838.45 / nos — B					1838.45
② Clearing and grubbing road land by manual means - - - - ep2					
VMBP-10 Qty 0.245 Hect					
@ Rs 5133.76 / Hect — B					12528.50
(Continuation)					18407.50

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(iv) 900 mm Octapole					
GMBP-19 Qty 2.0 mrs					
@ 8886.83 / ms ——— A					1777450
13/14 Rod marking L/H					
not applied ——— -all					
GMBP-17 Qty 73.0 m ²					
@ 821.29 / m ² ——— A					5995450
					233814650
Add fw GST @ 12% ——— B					26857850
Add fw L.Cess @ 1% ——— B					2238150
					262910550
Less fw below @ 11.28% ——— K					29656350
					8923325420
less fw previous pay ——— B					168031550
					65222750
<i>[Signature]</i> 12/9/24 J.E					
Munim 12/9/24					
C & P V E					
→ 16.7. →					
Material-					