

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from Gaya Rajauli Road to Sapahi under MMWSY (Gen)					
Name of Agency - Chaman Kumar, At - Vill - Murgawan, Chak and, Gaya					
Agreement No - 05/08/MMWSY/SB/D/2020-21					
Date of Commencement - 01.05.20					
Date of Completion - 04.02.21					
① clearing & Grubbing road land - -- etc					
$16 \times 30.00 \text{ m} \times 7.00 \text{ m} = 3360.00 \text{ m}^2$					
$1 \times 4.00 \text{ m} \times 7.00 \text{ m} = 28.00 \text{ m}^2$					
3388.00 m^2					
$= 0.339 \text{ Hect}$					
② Layer Cement concrete pipe NPS 300 mm etc					
$2 \times 4 \times 2.50 \text{ m} = 20.00 \text{ m}$					
③ Plv & Fixing of typical MMWSY informatory sign board - . etc					

Continuation

2nd on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of road					
From Gaya - Rajauli					
Road to Sabahi under					
MM 454 (Gen)					
Name of Agency - Chaman Kumar,					
At - vil - Murgawan,					
Chakand, Gaya.					
Agreement No. - 08/MM454/SBJ/2020-21					
Date of commencement - 05.05.20					
Date of Completion - 04.02.21					
Date of measurement - 24.01.21					

① Plv, laying, spreading
& compaction of WBM
G3 - - - etc

$5 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.075 \text{ m} = 42.19 \text{ m}^3$	
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$5 \times 30.00 \text{ m} \times 3.75 \text{ m} \times 0.075 \text{ m} = 42.19 \text{ m}^3$	
$1 \times 24.00 \text{ m} \times 3.75 \text{ m} \times 0.075 \text{ m} = 6.75 \text{ m}^3$	
	133.32 m ³

② Const. of sub-grade f
At shoulder - - - etc

Adjacent to G.S.B -

$13 \times 30.00 \text{ m} \times 2 \times 1.365 \text{ m} \times 0.20 \text{ m} = 212.94 \text{ m}^3$	
$1 \times 10.00 \text{ m} \times 2 \times 1.365 \text{ m} \times 0.20 \text{ m} = 5.46 \text{ m}^3$	
Adjacent to WBM	
$13 \times 30.00 \text{ m} \times 2 \times 1.2 \text{ m} \times 0.075 \text{ m} = 72.54 \text{ m}^3$	
	193.44 m ³

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{12}{17}$) Const of curb & bankment with material obtained from borrow pits —					
(a) For 1000 m lead					
Qty vide TMB					
Page No. (08) —					411.12 m ³
@ ₹ 181.87/m ³ —					₹ 74770.00
(b) For 1000 m lead					
Qty vide TMB					
Page No. (8) —					959.28 m ³
@ ₹ 139.74/m ³ —					₹ 134050.00
($\frac{13}{9}$) Const of G.S.B. by					
Plv well graded material					
gr I — — etc					
Qty vide TMB					
Page No. (08) —					355.00 m ³
@ ₹ 146.91/m ³ —					₹ 51970.00
($\frac{14}{10}$) Plv, Layie, Spread & Compaction of WBM G3					
— — — etc					
Qty vide TMB					
Page No. (11) —					133.32 m ³
@ ₹ 2177.85/m ³ —					₹ 290351.00
					₹ 149319.00
Add 1% Labour Ccn (+)					₹ 14932.00
Add 12% G.S. I. —					₹ 179184.00

Continuation ₹ 1687315.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIP ₹	1687	315.00
Less 10% below	-	-	₹	168	732.00
			₹	15183	83.00
Less Previous Payment			₹	8180	56.00
			₹	7005	27.00

Hemka
24.01.21
J.E

NKumar
24.01.21
A.E

Material Statement -

(i) Stone-metal C2 -

161.32 m³ @ 458.22/m³

(ii) Stone-screed -

32.00 m³ @ 345.52/m³(iii) E/W - 292.80 m³ @ 23.78/m³

NKumar
24.01.21
A.E

Hemka
24.01.21
J.E

Continuation