

MM1637 (21.8.)

Schedule XLV-Form No. 134

Laucha Haat PMSy to Jamad Tola Reka Hat

R.K.D. MOORS DIVISION

KISHANGANGY-1

R.K.D. MOORS SUB-DIVISION

BATHANDURGANGY

3347

MEASUREMENT BOOK

KUNDAN KUMAR

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.	
N/W: - Laucha haat PMGSY to					
Jamal tola Keka hat.					
in bahadurganj block,					
under MMGSY (W.B).					
Package: - MMGSY W.B-19 Kishanganj					
-1-02.					
Agency: - Kundan Kumar,					
Purnea.					
Aggr no: - 30 / MMGSY / MB / 2021-22.					
date of start: - 07.01.2022					
date of completion: - 06.01.2023.					
date of M/s: - 15 / 9 / 22					

① Dismantling of existing street

turns like ———— etc.

(i) P.C.C

$$3.50 \times 1.14 \times 0.15 = 0.60 \text{ m}^3.$$

$$1.50 \times 5.0 \times 0.15 = 1.13 \text{ m}^3.$$

$$T = 1.73 \text{ m}^3.$$

② dismantling of existing street -

turns like

Abstract of Est.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/F	working benchmark				
	pillars ———— E/I				
Qty: -	1.700 k.m, TMB, P-2				
@R: -	4048.56/km, A: - 6882 = 00				
② P/F	reference pillars ———— E/I				
Qty: -	1.700 km, TMB, P-2				
@R: -	1862.23/km A: - 3165 = 00.				
③ clearing and grubbing					
	road land ———— E/I.				
Qty: -	0.38 hect, TMB P-2				
@R: -	49,496.70/hect A: - 18,808 = 00				
					1
④ construction of sub-grade and earthen shoulder					
	shoulder ———— E/I.				
Qty: -	4597.568 m ³ TMB, P-3				
@R: -	176.96 m ³ A: - 8,13,586 = 00				
⑤ construction of granular sub-base by well graded material ———— E/I					
Qty: -	1377 m ³ TMB, P-3				
@R: -	2530.06 m ³ A: - 34,83,892 = 00				
⑥ dismantling of existing structures like ———— E/I.					
Qty: -	1.73 m ³ TMB, P-6				
@R: -	2.52 m ³ " "				

T = 4.25 m³. Continuation

C.O A: - 43,26,333 = 00

Qty: - 4 nos	TM.B. P-15	
Qty: - 4 nos	P-11	
T: - 8 nos		
Rate (AR): 513.38/mos		
		4107 = 50
		/

32) P/L cement concrete
wearing course (M30)-E/I

Qty: - 1.031 m ³		
Qty: - 1.485 m ³		
T: - 2.516 m ³		
Rate (AR): - 12,966.65/m ³	As: - 32,624 = 00	
	Total As: - 90,72,316 = 00	
Add 1% L-cost	(+) As: - 90,723 = 00	
Add 12% U.S.T	(+) As: - 10,88,678 = 00	
	Total As: - 1,02,51,717 = 00	
0.90% below	(-) As: - 92,265 = 00	
	Total As: - 1,01,59,452 = 00	
Less previous payment (-)	As: - 48,23,699 = 00	
	Total As: - 53,35,753 = 00	

Continuation
5/12/22
J.E
5/12/22
R
R