

M141434 (41.3.)

Schedule XLV-Form No. 134

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धेनोलाया टोला रोड

R. W. D. COOKS

DIVISION

Kishangongy-1

R. W. D. COOKS

SUB-DIVISION

BAHADURGANGY

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MEASUREMENT BOOK

KUN DAN KUMAR

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Jogi	tola	pWD	to	
	broaham	tola	via		
	bhatafoli	bhandorja			
	tola	via	badataucha		
	in	bahadurganj	block		
	under	MMHSY	(W.O)		
Agency:-	Kundan	Kumar,			
	purnee.				
Aggr no:-	30	MMHSY	MOD	2021-22	
date of start:-	7-01-2022				
date of completion:-	06-01-2023				
date of M/S:-	22/12/22				

① Construction of G.S.O by				
P/W well graded material-EI				
$2 \times 10 \times 30 \times 0.95 \times 0.10 =$				57 m^3
extra - $6 \times 5 \times 2.20 \times 0.10 =$				6.60 m^3
$7 \times 5.40 \times 2.80 \times 0.10 =$				10.58 m^3
				$T = 74.18 \text{ m}^3$

② P/L/S and Compacting w.B.M				
for grading-3				EI
$10 \times 30 \times 3.75 \times 0.075 =$				84.37 m^3

③ Construction of Panel concrete				
P.C.C (M-90) grade				EI
$10 \times 1 \times$				
$9 \times 30 \times 3.75 \times 0.100 =$				101.25 m^3
$1 \times 20 \times 3.75 \times 0.100 =$				7.50 m^3
				10.00 m^3

$1 \times 10 \times 3.40 \times 0.10$				$T = 3.40 \text{ m}^3$
				$T = 112.15 \text{ m}^3$

by
22/12/22
J.E

Abstract of cost.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIF of working benchmark					
pillars			—	—	
Qty: - 2.300 KM,			TMB,	P-18.	
@R: - 4046.63/KM,					R: - 9307 = ∞.
② providing and fixing of					
reference pillars			—	—	
Qty: - 2.300 KM,			TMB,	P-18.	
@R: - 1861.15/KM,					R: - 4281 = ∞
③ clearing and grubbing road					
land			—	—	
Qty: - 0.52 hect,			TMB,	P-18.	
@R: - 49,496.70/hect					R: - 25,738 = ∞
④ base cutting excavation of					
road way in soil			—	—	
Qty: - 92.50 m ³ ,			TMB,	P-18	
@R: - 76.89/m ³					R: - 7112 = ∞.
⑤ Construction of sub-grade					
and earthen shoulder			—	—	
Qty: - 3402.226 m ³			TMB,	P-18	
@R: - 176.96/m ³					R: - 6,02,058 = ∞
⑥ const. of G.S.B by					
PIV well graded material					
for grading-I			—	—	
Qty: - 1406.50 m ³			TMB,	P-18	
@R: - 2407.43/m ³					R: - 33,86,050 = ∞

Continuation

C.O R: - 40,34,546 = ∞

[illegible]