

M. No. 57 (W. B. 1)

Schedule XLV-Form No. 134

Naya Nat Loucka PHGSY to Bhamra To B. (Chandrar
Gumra Badh Loucka Charant padar.

R. 3. 9 3000 S
KISHAN GANDJI

DIVISION

R. 3. 9 3000 S
GANDHAR GANDJI

SUB-DIVISION

3349

MEASUREMENT BOOK

KUMDAN 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:- "Naya hat leachha					
PMGSY to bhamam					
tole (chamara gadam)					
via badalancha					
chamara pada" in					
bahadurganj block					
under MMGSY (W.B).					
Agency:- Kundan Kumar,					
purna.					
Aggr no:- 30/MMGSY/MBD/2021-22.					
date of start: 7-01-2022.					
date of completion: 06-01-2023.					
date of M/s: 15/9/22					

D Dismantling of existing structures

like	ETI	
(1) P.C.C = $1 \times 2.0 \times 1.0 \times 0.15$	$= 0.30 \text{ m}^3$	
(2) R.C.C = $1 \times 2.0 \times 5.0 \times 0.30$	$= 3 \text{ m}^3$	
" = $2 \times 2.0 \times 0.30 \times 0.30$	$= 0.36 \text{ m}^3$	
	$T = 3.36 \text{ m}^3$	

Grd B/W = $2 \times 5.0 \times 0.825 \times 3.0 = 24.75 \text{ m}^3$

govt
15/9/22
J-6

H.P. culvert 1000mm $= 2 \text{ nos.}$

① E/W in excavation for foundation of structures

	ETI	
$2 \times 6.45 \times 1.40 \times 1.50$	$= 27.09 \text{ m}^3$	
$1 \times 4.85 \times 1.53 \times 0.365$	$= 2.708 \text{ m}^3$	
	$T = 29.79 \text{ m}^3$	

For 2 nos of culvert continuation = 59.58 m^3

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 providing and fixing bench mark					
mark ———— E/I					
Qty: 3 nos, TMB, P-3					
@ Rs- 4052.64/nos.					Rs- 12,158=00
② providing and fixing reference					
pillars ———— E/I					
Qty: 11 nos, TMB, P-3					
@ Rs- 1837.45/nos.					Rs- 20,212=00
③ providing base cutting 1 end					
up to 50m ———— E/I					
Qty: 15 m ³ TMB, P-3					
@ Rs- 74.16/m ³					Rs- 1112=00
					1

④ clearing and grubbing road					
land ———— E/I					
Qty: 2.070 TMB, P-3					
@ Rs- 51,133.76/hect					Rs- 1,05,847=00
⑤ construction of sub-grade and earth shoulder					
Qty: 3153 m ³ TMB, P-3					
@ Rs- 177.07/m ³					Rs- 5,58,302=00
⑥ construction of granular sub-base by P.V. well graded material					
Qty: 1756.95 m ³ TMB, P-3					
Qty: 112.17 m ³ " P-17					
T = 1869.12 m ³					

Continuation

c.o Rs- 6,97,631=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④④ parapet construction					74.143.00
P.C.C in Sub/str					
(M1-20) ———— ET					
Qty:- 16.41 m ³				TMB, P-16.	
@Rs:- 5513.25/m ³				Rs:- 90,472=00	
④⑤ painting on parapet wall					
two coating ———— ET					
Qty:- 112.32 m ²				TMB, P-16.	
@Rs:- 91.19/m ²				Rs:- 10,916=00	
④⑥ providing drainage spout					
Complete cy ———— ET					
Qty:- 12 nos				TMB, P-17.	
@Rs:- 403.09/nos				Rs:- 4,837=00	

④⑦ P/L cement concrete					
wearing course (130) ———— ET					
Qty:- 4.44 m ³				TMB, P-17.	
@Rs:- 10,822.28/m ³				Rs:- 48,050=00	
				Total Rs:- 1,82,40,203=00	
Add 1% L-cess (4)				Rs:- 1,82,402=00	
Add 12% G.S.T (4)				Rs:- 21,88,824=00	
				Total Rs:- 2,06,11,429=00	
0.90% below				Rs:- 1,85,503=00	
				Total Rs:- 2,04,25,926=00	
Less previous payment (-)				Rs:- 90,26,626=00	
				Total Rs:- 1,13,99,300=00	
Sd/- 6/12/2022 J. E					