

Ms. No. 57 (V. 1. B.)

Schedule XLV-Form No. 134

Maya Mat Louka PHGSY to Bhawanji To. (Chandoy
Gumjiya Bada Louka charant padas.

R. S. G. BOOKS

DIVISION

KISHANBANT-1

R. S. G. BOOKS

SUB-DIVISION

SHAH DURGANS

3349

MEASUREMENT BOOK

KUNDAN KUMAR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: - Naya haat locha					
PMGSY to bharnan					
tola (chandra gaur) via					
bada laucha kharak					
padra" in bahadurganj					
black under mmgsy					
(W.B).					
Agency: - Kundara Kumari					
purnee.					
App no: - 30/MMGSY/MAD/2021-22.					
date of start : 7-01-2022					
date of completion: 06-1-2023.					
date of m/s					
① R.C.C M-15 grade K.M					
grade local stone — E/I					
(i) ordinary KM stone = 4 nos.					
(ii) 200 mm stone = 12 nos.					
② P/F of typical MMGSY					
informational sign board with					
logo as per — E/I					
(i) P/F logo of project = 3 nos.					
(ii) citizen information board = 1 nos.					
(iii) maintenance board = 1 nos.					
T = 5 nos.					
③ Const of embankment with material					
obtained from borrow pit					
— E/I					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① providing and fixing bench mark ——— E/I.					
Qty:- 3 nos, TMB, P-20					
@ Rs:- 4052.64/nos					Rs:- 12,158=00
② providing and fixing reference Pillars ——— E/I					
Qty:- 11 nos, vide TMB, P-20.					
@ Rs:- 1837.45/nos,					Rs:- 20,212=00
③ providing box cutting lead up to 50 m ——— E/I					
Qty:- 15 m ³ , vide TMB, P-20.					
@ Rs:- 74.16/m ³					Rs:- 1,112=00
					/
④ clearing and grubbing road land ——— E/I					
Qty:- 2.070 hect, TMB, P-20.					
@ Rs:- 51,133.76/nos,					Rs:- 1,05,847=00
⑤ construction of sub-grade and earthen shoulder ——— E/I					
Qty:- 3153 m ³ TMB, P-20.					
@ Rs:- 177.07/m ³					Rs:- 5,58,302=00
⑥ construction of C. S. B base by p/w well graded material ——— E/I					
Qty:- 1869.12 m ³ TMB, P-20.					
@ Rs:- 2309.77/m ³					Rs:- 43,17,237=00
					/

Continuation

C-o Rs:- 50,14,868=00

(S8)	Construction of sub-grade		
	and earthen shoulder - E/I		
Qty: -	2189.28 m ²	Temp. P-36.	
	(@) - 177.07 / m ²		A! - 3,87,655 = 0

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Serp
4/01/2023
J. E