

MMGSY (S.C.)

Schedule XLV-Form No. 134

MLW:- Tol dora Sadek bahabari to ladabari doria majra

indus.

R. C. I. D. COORDS

DIVISION

~~TECHNICAL~~ KISHAN GAGAY-1

R. C. I. D.

TECHNICAL

SUB-DIVISION

MBNO-3015

MEASUREMENT BOOK

Agency: - Knapton Kynner Singh.

Abstract of Impl.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const. of reference and existing benchmark — C/S					
Qty: - 0.142 km TMB. P-1					
@ A: - 3467.95/km. A: - 1532=00					
② Const. of reference piling:					
— C/S					
Qty: - 0.142 km TMB. P-1					
@ A: 1613.64/km. A: - 713=00					
③ clearing and grubbing road land — C/S					
Qty: - 0.13 hect TMB. P-1					
@ A: 52962.05/hect A: - 6885=00					

④ Const. of sub-grade and geotextile shoulder — C/S					
Qty: - 874.98.m ³ TMB. P-2					
@ A: - 190.07/m ³ A: - 1,66,307=00					
⑤ Const. of G.S.B. for grading — I. material — C/S					
Qty: - 342.72m ³ TMB. P-2					
@ A: - 3224.72m ³ A: - 11,05,820=00					
⑥ Const. of W.B.M. grading — 3 material — C/S					
Qty: - 126.04m ³ TMB. P-2					
@ A: - 4740.00m ³ A: - 5,97,541=00					
					/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 900 mm wide octagon					
Qty: - 4 nos, TMB. P-7.					
@ A: - 8091.00 nos					A: 8091 = 00
(ii) 600 mm Circular					
Qty: - 1 nos, TMB. P-7.					4375 = 00
@ A: - 8091.00 nos					A: 8091 = 00
(iii) Hexagonal post					
Qty: - 1 nos, TMB. P-7.					
@ A: - 4275.50 nos					A: 4275 = 00 5111 = 00
(iv) 600 x 450 mm rect					
Qty: - 2 nos wide TMB. P-7.					
@ A: - 4328.70 nos					A: 8657 = 00
(v) plantation of trees and their maintenance - etc					
Qty: - 39 nos TMB. P-7.					
@ A: - 799.08 nos					A: 31,164 = 00
(vi) PIL of hot applied thermoplastic compound - etc					
Qty: - 88.40 m ² , TMB. P-7.					
@ A: - 721.87 m ²					A: 63,811 = 00
					Total A: 29,15,445 = 00
Add 1% L-cum G					A: 29,154 = 00
Add 12% G.C. T (H)					A: 3,49,853 = 00
Add 5% Sdg. Fee					A: 46,956 = 00
					Total A: 33,41,408 = 00
0.10% Contingency					A: 334 = 00
					Total Rs: 33,41,074 = 00

20/1/2023
J.E