

Schedule XLV-Form No. 134

Sirish Mohanagar road to Mahadeo Tula to Jagannath Bigha

M.M.N.S.Y. - Anveshch (N.D.B.)

E.C. R.W.D. Mahanagar Avanagar **DIVISION**

Ag. Mohanagar **SUB-DIVISION**

14541

MEASUREMENT BOOK

Ag. - Ring Singh

ABSTRACT Q. 651

(1/3) clearing and grubbing
Road land etc.

Qty videt TB (4541) Page (1) Num (1)

0.28 Hect @ 75573 = 34/hect - 21161 = 40

(2/12) Pw and fixing Benchmark
and Reference pillars etc

Qty videt TB (4541) Page (2) Num (2) (a, b)

(2/1) Benchmark! - 1.00 m @ 4418 = 15/5 4418 = 40

(2/2) Ref pillars! - 1.00 m @ 2046 = 40/5 2046 = 40

Cut = - 27625 = 40



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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 27625=0
($\frac{3}{4}$) Cutting of trees and bounts etc:-					
Qty vide TNB(4541) Page (2) Item (3)					
4.00 MS @ 357= 26/MS B- 1429=0					
4					
(6) Excavation for roadway					
BOM cutting etc:-					
Qty vide TNB(4541) Page (2) Item (4)					
62.00 M3 @ 103296/MS B- 6446=0					

($\frac{5}{7}$) Const of culvert with deposited materials etc:-					
Qty vide TNB(4541) Page (2) Item (5)					
37.20 MS @ 63=01/MS B- 2344=0					
($\frac{5}{8}$) Const of culvert at external					
Borrow pits etc:-					
Qty vide TNB(4541) Page (3) Item (5)					
224.350 MS @ 177=64/MS B- 146438=					
					LT:- 184282=0

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$181282 =$
$\frac{6}{(18)}$ @ Granules sub-base G.L.B etc.					
Qty vide TNB (4541) Page (4) Item (6)					
$237.48 \text{ M}^3 @ 3000 = 20 \text{ M}^3$					$712487 =$
$\frac{7}{(11)}$ P.V. and laying W.B.N-3 etc.					
Qty vide TNB (4541) Page (5) Item (7)					
$113.79 \text{ M}^3 @ 4713 = 42 \text{ M}^3$					$536340 =$

$\frac{8}{(32)}$ P.V. and fixing 300 mm of Irrigation pipe etc.					
Qty vide TNB (4541) Page (5) Item (8)					
$20.10 \text{ M}^3 @ 1010 = 97 \text{ M}^3$					$20219 =$
$\frac{9}{(33, 34, 35)}$ Dismantling of structure etc.					
Qty vide TNB (4541) Page (5) Item (9, 10, 11, 12, 13)					
$\frac{1}{(33)}$ Cement concrete -					
$0.60 \text{ M}^3 @ 683 = 75 \text{ M}^3$					$410 = 0$
$\frac{11}{(34)}$ Box work masonry -					
$17.33 \text{ M}^3 @ 319 = 41 \text{ M}^3$					$5535 = 0$
$\frac{11}{(35)}$ House pipe masonry					
$7.50 \text{ M}^3 @ 258 = 70 \text{ M}^3$					$1940 = 0$

Continuation

451461213 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 16001232
Add 18% GST (+)					288022=00
Add 1% L.Ces (+)					16001=00
Add S. fee (L.S) (+)					25000=00
					<u>Total:- 1929146=00</u>
Less 0.51% As per amt (-)					9839=00
					<u>Net Amt 1919307=00</u>

24/5/24
G.E.

24/5/24
A.E.

Material estimate

① Earthwork:- 824.350 M³

② G.L.B

Metal:- 193.48 M³

Sand:- 85.49 M³

③ N.B.N-3

Metal:- 137.68 M³

Screening:- 33.23 M³

④ P.C.C 15 grade:-

Metal:- 2.28 M³

Sand:- 1.37 M³

⑤ N20 grade P.C.C

Metal:- 10.93 M³

Sand:- 5.46 M³

Continuation

24/5/24
G.E.