

Schedule ^{M.M. G.V. Ausresh (NDP)} XLV-Form No. 134

^{Punpun Calasy} ^{Tola} ^{Shaktinand Road} ^{to Basamahadalit}

^{Agency - Nittur} ^{Kr. Singh} E. R. N. D. Wark ^{Assangabad} DIVISION

^{Ante} on

A. E. N. b. n. a. g. a. s. i. SUB-DIVISION

^{No. 4511}

MEASUREMENT BOOK

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) plain cement concrete M20 grade for structure etc. (3 nos) 60mm					
H/W $3 \times 2 \times 3.60 \times \frac{(1.60 \times 0.40)}{2} \times 2.18 = 32.96 \text{ M}^3$					
Parapet $3 \times 2 \times 3.60 \times 0.40 \times 0.60 = 5.18 \text{ M}^3$					
Leads etc. $3 \times 2 \times 0.785 \times \frac{(0.830)^2}{2} \times 0.530 = 1.72 \text{ M}^3$					
Total					36.42 M ³
(14) Plv and fixing NP3 600 mm					
etc. - [3 nos - 600 mm]					
$3 \times 3 \times 2.50 \Rightarrow 22.50 \text{ Rmt}$					
$\frac{32.96 + 5.18 + 1.72}{21.524}$					
S.E.					

ABSTRACT of COST

(1) Clearing and grubbing Road (and etc. -					
Qty vide TNB (4511) Per (1) Item (1)					
$0.63 \text{ Heat} @ 75573.34 / \text{Heat} = 47611 = \text{Rs}$					
(2) Plv and fixing Bench mark and Reference pillars etc. -					
Qty vide TNB (4511) Per (2) Item (2) (a, b)					
(a) Bench mark -					
$1.00 \text{ MRP} @ 4626 = 4626 / \text{M}^3 = \text{Rs}$					
(b) Reference pillars					
$3.00 \text{ NOS} @ 2151 = 6456 / \text{M}^3 = \text{Rs}$					

Continuation 44! - 58693 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3/4) Cutting of trees including fruits etc:-					BH:- 58693 = 10
Qty vide TMB (4511) Page (2) Item (3)					
6'00 M3 @ 357 = 261 M3					B- 2142 = 10
(4/5) Excavation for roadway					
Box cutting etc:-					
Qty vide TMB (4511) Page (2) Item (4)					
25.88 M3 @ 103296 / M3					B- 26902 = 10
(5/7) Const of embankment with obtained from roadway cutting etc:-					
Qty vide TMB (4511) Page (2) Item (5)					
15.53 M3 @ 63 = 01 / M3					B- 979 = 10
(6/8.9) Construction of embankment obtained Borrow pits etc:-					
Qty vide TMB (4511) Page (3.4) Item (6)					
(9/9) For lead 1000 mtr					
351.63 M3 @ 261 = 09 / M3					B- 91650 =
(10/8) For lead 100 mtr.					
526.55 M3 @ 177 = 64 / M3					B- 93536 = 10
					CH:- 249690 = 10

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH1-1800817=
$\frac{11}{(91)}$ Earth work excavation for foundation etc. -					
Qty vide TAB (45/11) Page (6) Item (11)					
46.98 M ³ @ 398 = 62143 B - 18727 =					
$\frac{12}{(32)}$ PLV and laying P.C.C M15 grade for foundation etc. -					
Qty vide TAB (45/11) Page (6) Item (12)					
8.54 M ³ @ 6999 = 42143 B - 59775 =					

$\frac{13}{(33)}$ PLV and P.C.C M20 grade for structure etc. -					
Qty vide TAB (45/11) Page (7) Item (13)					
36.42 M ³ @ 8027 = 12143 B - 292348 =					
$\frac{14}{(34)}$ PLV and fixing 600 mm ϕ NP3 rope etc. -					
Qty vide TAB (45/11) Page (7) Item (14)					
22.50 Rope @ 3280 = 39143 B - 73809 =					
					471-5245476=
					

Continuation

Material Statement

① Earthwork:- $877.585 + 518.40 = 1395.9$

② G.S.B

Metal:- 399.71 M^3

Sand:- 171.31 M^3

③ WBM-3

Metal:- 274.73

Screening:- 66.30 M^3

④ PCC (M30)

Metal:- 158.12 M^3

Sand:- 79.06 M^3

⑤ PCC (M15)

Metal:- 6.83 M^3

Sand:- 4.78 M^3

⑥ PCC (M20)

Metal:- 32.78 M^3

Sand:- 16.39 M^3

12/5/24
G.E.