

Schedule XLV-Form No. 134

Mali Bhatia Prigya Id. to Tamsi

K.M. 1984 (AUSHTH)

E.E. R.W.D. WDR Arranged. DIVISION

Baldev Singh

He: Nainagar. SUB-DIVISION

NO. 4465

MEASUREMENT BOOK

Agency.

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 56782 = ∞
5/8.9) Const of embankment obtained					
Borrow pits etc:-					
Qty vol TMB(4465) Per(21) Item 7/9					
2/4) lead up to 100 mtr:-					
307.44 M ³					
+ 240.37 M ³ - Per(32,33) Item (4)					
547.81 M ³ @ 261 = 09/M ³ B-					143028 =
4/8) lead 100 mtr					
461.16 M ³					
+ 5.49 M ³ - Per(32,33) Item (4)					
466.65 M ³ @ 177 = 64/M ³ B-					82896 = ∞

6/10) Const of subgrade earth					
shoulders etc:-					
Qty vol TMB(4465) Per(21) Item(6/10)					
1575.18 M ³					
+ 67.84 M ³ - Per(31) Item (2)					
1643.02 M ³ @ 261 = 63/M ³ B-					434792 =
7/6) Excavation of roadway					
Box cutting etc:-					
Qty vol TMB(4465) Per(21) Item(7/6)					
20.00 M ³ @ 103 = 96/M ³ B-					2079 = ∞
					Qty:- 719577 = ∞

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 719577 =
(8 / 7) Const & emulment approved materials etc. -					
Qty vide TMB (4465) Page (21) Item (8/7)					
12.00 M ³ @ 63.00 / M ³ B-					756.00
(9 / 11) Granular Sub-base GSB etc. -					
Qty vide TMB (4465) Page (22) Item (9/11)					
506.48 M ³ @ 3004.78 / M ³ B-					1521861.00
(10 / 12) P.V. and laying WBM-3 etc. -					
Qty vide TMB (4465) Page (22) Item (10/12)					
238.10 M ³ @ 4658.05 / M ³ B-					1109082.00
(11 / 38) P.V. and fixing 300 mm Ø Trenching rope etc. -					
Qty vide TMB (4465) Page (22) Item (11/38)					
30.00 Rmt @ 1005.88 / Rmt B-					30176.40
					CH:- 3381452 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt: 3381452 =
($\frac{12}{33}$) Earth work excavation for foundation etc. -					
Bty. vol. TMA (4465) Per (23) 2km ($\frac{12}{33}$)					
89.39 M ³ @ 398 = 62/M ³ B - 35683 =					
($\frac{13}{34}$) P.W. and laying M15 grade p.c.c. for foundation etc. -					
Bty. vol. M15 (4465) Per (23) 2km ($\frac{13}{34}$)					
13.79 M ³ @ 645 = 50/M ³ B - 88966 =					

($\frac{14}{35}$) P.W. and laying p.c.c. 420 grade for structure etc.					
Bty. vol. TMA (4465) Per (23) 2km ($\frac{14}{35}$)					
82.95 M ³ @ 7443 = 94/M ³ B - 617475 =					
($\frac{15}{37}$) P.W. and fixing NIP 3 1000 mm ϕ pipe etc. -					
Bty. vol. TMA (4465) Per (23) 2km ($\frac{15}{37}$)					
82.50 Rm @ 754 = 32/Rm B - 169770 =					
					CH: - 4293296 =

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Est. - 6641100 =
($\frac{26}{30.31}$) PW and laying Runnel stop and painting etc. -					
Qty vide TMB (4465) Page (29) Item ($\frac{26}{30.31}$)					
($\frac{9}{31}$) Road Making on Runnel 8 ft wide					
13.50 m ² @ 886 = 46/m					6 - 11967 =
($\frac{10}{30}$) Runnel 8 ft wide present					
13.50 m ² @ 267 = 88/m					3 - 3616 =
($\frac{27}{18}$) PW and laying edge siding border etc. -					
Qty vide TMB (4465) Page (31) Item (1)					
140.00 m ² @ 518 = 24/m					6 - 72554 =

($\frac{28}{32}$) PW and fixing trees planting and main etc. -					
Qty vide TMB (4465) Page (32) Item (3)					
52.00 m ² @ 1288 = 76/m					67016 =
					Total - 6796253 =
Add 18% GST + 1% L.C.E.S (+) 1291288 =					
Add S. fee					
(120000.00 + 5000.00) (+) 125000 =					
					Nett - 8212541 =
Less 8% 10% 08 per. (-) 665216 =					
					Nett 41 - 7547325 =

22/8/24
G.E

Continuation
22/8/24
ME

22/8/24
30/8/24

