

Ekdara Road to Koli Bigha

Schedule XLV-Form No. 134

M.M.G.SY (PUSHISH)

E.E. RUDRAN ALRANGABAD DIVISION

A.C. MEHINGAN SUB-DIVISION

NB-4466

MEASUREMENT BOOK

Agency - Baldeo Singh

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	ABSTRACT of COST				
(1/3) clearing and grubbing Road (Land etc. -					
Qty vide TMB (4466) Page (18) Item (1/3)					
0.70 Hect					
0.075 Hect - Page (27) Item (1)					
0.775 Hect					
Say 0.72 Hect @ 75573 = 34/Hect					54413 = 10
(2/12) put and fixing Bench mark and Reference pillars etc. -					
Qty vide TMB (4466) Page (18) Item (2/12)					
(1/2) Bench mark: -					
2.00 Nos @ 4618 = 74/MS					9237 = 10
(2/2) Reference pillars					
4.00 Nos @ 2147 = 92/MS					8592 = 10
(3/4) Cutting of trees and bushes etc. -					
Qty vide TMB (4466) Page (18) Item (3/4)					
8.00 Nos @ 357 = 26/MS					2858 = 10
(4/5) Removal of electric Poles etc. -					
Qty vide TMB (4466) Page (18) Item (4/5)					
6.00 Nos @ 252 = 07/MS					1512 = 10
					41512 = 10

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Rt:- 3853 373 =
(8/9) P.V. and laying WBM-3 etc:-					
Qty vide TMS (4466) Page (19) Item (8/9)					
281.26 M ³					
+ 12.98 M ³ - Page (27) Item (3)					
294.24 M ³					
net:- 294.05 M ³ @ 558 = 41/MS B-					1516242 =
(8/30) P.W. and laying and fixing. 300 mm ϕ Irrigation pipe etc:-					
Qty vide TMS (4466) Page (20) Item (8/30)					
30.40 Rmt @ 1039 = 13 Rmt B-					31174 =
(9/24) Earth work work excavation for foundation etc:-					
Qty vide TMS (4466) Page (20) Item (9/24)					
60.85 M ³ @ 398 = 62/MS B-					24258 =
(10/25) P.W. and laying M15 grade P.C.C. foundation etc:-					
Qty vide TMS (4466) Page (20) Item (10/25)					
10.29 M ³ @ 6976 = 57/MS B-					71789 =
					41:- 5496834 = 40

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 5496834=
($\frac{11}{26}$) Plv and laying p.c.c M20 grade for structure etc. -					
Qty vide TMB (4466) Page (20) Item $\frac{11}{26}$					
51.93 M ² @ 8002 = 07.1 M ³ B					4155.47 =
($\frac{12}{28,29}$) Plv and fixing NP 3					
600 mm ϕ & 1000 mm ϕ pipe etc. -					
Qty vide TMB (4466) Page (21) Item $\frac{12}{28,29}$					
($\frac{2}{29}$) 600 mm ϕ -					
15.00 Rmt @ 3277 = 14/knt B					49157.2
($\frac{4}{28}$) 1000 mm ϕ					
7.80 Rmt @ 7744 = 62/knt B					58085 =
($\frac{13}{10}$) Plv and laying prime coat (SS-1) etc. -					
Qty vide TMB (4466) Page (21) Item $\frac{13}{10}$					
3750.00 M ²					
+ 173.05 M ² - Page (28) Item (4)					
3923.05 M ²					
Unit:- 3920.63 M ² @ 59.23/m ² B					232219 =
($\frac{14}{11}$) Plv and laying floor coat (PS-1) etc. -					
Qty vide TMB (4466) Page (21) Item $\frac{14}{11}$					
3750.00 M ²					
+ 173.05 M ² - Page (28) Item (5)					
3923.05 M ²					
Unit:- 3920.63 M ² @ 20.27/m ² B					79471 = 10
Continuation 41:- 6331313 = 10					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt/- 6331313 =
$\frac{15}{12}$ p.w and laying M.S.S 20mm thick etc:-					
Qty mde TMB (4466) Page (21) Item (15/12)					
3750.00 ML					
+ 173.05 ML - Page (28) Item (6)					
3923.05 ML					
Rate/- 3920.63 M ² @ 277 = 57/m b- 1088249 =					
$\frac{16}{22}$ p.w and running & stop etc:-					
Qty mde TMB (4466) Page (22) Item (16/22)					
13.50 M ² @ 886 = 46/m b- 11967 = 0					
$\frac{17}{20}$ p.w and edge painting Both side etc:-					
Qty mde TMB (4466) Page (22) Item (17/20)					
200.00 ML					
+ 5.00 M ² - Page (29) Item (7)					
205.00 M ² @ 886 = 46/m b- 181724 = 0					
$\frac{18}{17}$ p.w and fixing Boundary pillars etc:-					
Qty mde TMB (4466) Page (22) Item (18/17)					
40.00 M ² @ 753 = 31/m b- 30132 = 0					
					44/- 7643385 = 0

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt- 7643385 =
(19) Per and laying Rubble strips Portionary surface etc: -					
Qty vide TMB (4466) Per (22) Rm (19/21)					
13.50 M ² @ 277 = 57/M ² B - 3747 = 10					
(20) Per and fixing traffic sign etc: -					
Qty vide TMB (4466) Page (23) Rm (20/19)					
(18) 600 mm equal lateral triangle					
10.10 M ² @ 4225 = 62/M ² B - 42256 = 10					
(19) 600 mm circular					
4.00 M ² @ 5649 = 35/M ² B - 22597 = 10					
(21) Per and fixing km stone and 200 mm stone etc: -					
Qty vide TMB (4466) Page (23) Rm (21/14)					
(13) 1 km stone: 1.0 M ² @ 2897 = 2897 =					
(14) 200 mm stone: 4.0 M ² @ 809 = 3237 = 10					
(22) Per and fixing Logo Board and Maint Board etc: -					
Qty vide TMB (4466) Page (23) Rm (22/15)					
4.00 M ² @ 11543 = 91/M ² B - 46176 =					
					Clt: 7764296 = 10

Continuation

