

390

Schedule XLV-Form No. 134

miss word
Basil

BAGTHA-2 **DIVISION**

MATHURBATI SUB-DIVISION

MS. Maq Bindaohini Court.

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/7 Const of working 1m side					
TMA fig 17 = 2.52 km ² Rs					
6610 = 02/km				Rs	16657 ~
2 Const of R. pillar vide TMA					
fig 17 = 2.52 km ² @ Rs 3872.50					
1 km				Rs	9760 ~
3/2 clearing & grubbing vide TMA					
fig 17 = 0.76 km ² @ Rs.					
50844 = 57/km ²				Rs	38718 ~
4/7 Const of emb 3m side					
TMA fig 272 4200.63 m ² @ Rs					
9.01 = 77/m ²				Rs	847561 ~
5/5 Const of subgrade from					
shoulder vide TMA fig 17 =					
4955.58 m ² vide TMA fig 21 =					
1976.68 m ² Total = 6932.24 m ²					
@ Rs 203.40/m ²				Rs.	1410018 ~
6/6 Excavation for standing vide					
TMA fig 17 = 36.38 m ² @ Rs					
73 = 85/m ²				Rs	2688 ~
7/8 Const of G.S.D vide TMA fig 17					
= 1806.63 m ² @ Rs 3944 = 71/m ²				Rs	7127529 ~
8/9 Boundary & Lorry (W.A.M.G.) vide					
TMA fig 18 = 715.83 m ² @ Rs					
4872 = 77/m ²				Rs	3488124 ~

Continuation Total Rs 12941055 ~

c/c

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/10 P.W. of applying name coat					
vide T.M. to 21st + 22nd					
$(4286.43 + 4216.57) \text{ m}^2 \text{ to } 1$					
$= 8502.94 \text{ m}^2 @ Rs. 42 = 50/m^2$					364,776
10/11 P.W. of applying red wash vide					
T.M. to 22nd $= (4286.43 + 4216.57)$					
$\text{m}^2 \text{ Total } 8502.94 \text{ m}^2 @ Rs.$					
$14 = 57/m^2$					123888
11/16 P.W. of laying Mosaic Surface					
vide T.M. to 22nd + 23rd					
$(4286.43 + 4216.57) \text{ m}^2 \text{ Total}$					
$8502.94 \text{ m}^2 @ Rs. 234.40/m^2$					1993089
12/13 Cont. of P.W. of P.C. work					
T.M. to 18th $= 104.14 \text{ m}^2 @ Rs.$					
$8244/42/m^2$					858575
13/14 P.W. of ordinary lubricator work					
T.M. to 23rd $= 3 \text{ nos. @ Rs.}$					
$2734 = 57/Each$					8204
14/15 P.W. of 240m Stone post vide T.M.					
post 23rd $= 10 \text{ nos. @ Rs. } 658 = 02/Each$					6580
15/16 P.W. of two coats vide T.M.					
post 24th $= 78.12 \text{ m}^2 @ Rs.$					
$97 = 60/m^2$					7625
16/17 P.W. of cement paint vide T.M.					
post 24th $= 55 \text{ m}^2 @ Rs. 50 = 64/m^2$					4985

Continuation Rs 1,63,08,777

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/18 Paved road marking with T.M.B.					
Approx 24 = 504.00 m @ Rs.					
732 = 72/m				Rs	369291 =
18/20 Paved & fixing masonry stone					
Local with T.M.B. approx 18 =					
2 nos @ Rs 12815 = 92/Each Rs					25628 =
19/21 Paved & fixing maintenance work					
with T.M.B. approx 242 2 nos @					
Rs 12815 = 92/Each Rs					25628 =
20/22 Paved triangular sand with					
T.M.B. approx 24 = 12 nos @ Rs					
3681 = 63/Each				Rs	44180 =
21/22 Paved circular sand with					
T.M.B. approx 24 = 18 nos @ Rs					
4990 = 80/Each				Rs	89834 =
22/24 Paved rectangular sand with					
T.M.B. approx 24 = 4 nos @ Rs					
4334 = 48/Each				Rs	17328 =
23/25 Paved octagonal sand with					
T.M.B. approx 24 = 2 nos @ Rs 8276.70					
/Each				Rs	16553 =
24/26 Paved iron dis. for road T.M.B.					
approx 24 = 2 nos @ 60 km @ Rs					
885 = 50/L				Rs	53154 =
25/27 Paved & fixing with T.M.B.					
approx 24 = 24 nos @ Rs 816.85/Each Rs					182983 =

Continuation

Rs 17133366 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 28 Earth work vide TMD h					
18 = 150.48 m ² @ R ₁			268 = 72/m ²		40377
29 29 Sand filling vide TMD h					
18 = 36.17 m ² @ R ₂			399 = 11/m ²		14436
30 30 Bitum. floor slab vide TMD					
R ₁ 18 = 362.06 m ² @ R ₂					
288 = 90/m ²				R ₂	104418
29 29 Paving vide TMD h					
18 = 54.62 m ² @ R ₂			702 = 11		
/m ²				R ₂	28382
30 30 Brick paving vide TMD					
18 = 106.04 m ² @ R ₂					
5850 = 84/m ²				R ₂	62042
31 31 Paving 1000 slabs vide					
TMD h = 192.30 m @ R ₂					
3940 = 66/m ²				R ₂	118220
32 32 Plastering vide TMD h					
18 = 145.60 m ² @ R ₂					
205 = 50/m ²				R ₂	29979
33 33 Paving vide TMD h					
18 = 53.04 m ² @ R ₂					
562 = 82/m ²				R ₂	3014
Total R ₂					18448054
Adel 12x G.T R ₂					2213766
Adel 11 /-cs R ₂					184481
Adel 5-R R ₂					268489
Continuation					
Total R ₂					21054790

Continuation