

प.म.स.स. ३१३३ अर्द्ध २१२१

(mmgsy(5c))

Schedule XLV-Form No. 134

BA GA DHA - 2 DIVISION

Mudhubani SUB-DIVISION

Measurement Book

Mawish Kumar Singh.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const. of working B.M. vide					
TRD figs 18 = 1.00 km @ Rs					
12148 = 28 / km				Rs	12148 =
2. Const. of R. pillar vide TRD					
figs 18: 1.00 km @ Rs 13823 = 18 / km Rs					13823 =
3. Clearing & grading vide TRD figs					
18 = 0.50 km @ Rs 51132 = 76 / km Rs					15340 =
4. Const. of endowment - land up to					
1000 m vide TRD figs Rs 24 =					
417.26 m ² @ Rs 202 = 54 m ² Rs					84524 =
5. Const. of subgrade fence					
Should vide TRD figs 18 = 18 / km					
= 2980.00 m ² + 193.45 m ² Total					
3182.05 m ² @ Rs 204 = 16 / m ² Rs					649851 =
6. Const. of endowment - land up to					
1000 m vide TRD figs 24 =					
973.83 m ² @ Rs 167 = 41 / m ² Rs					163029 =
7. Const. of G.I.D. vide TRD figs 19					
= 910 m ² @ Rs 833.45 m ² @ Rs					
3970 = 18 / m ²				Rs	3308947 =
8. Prov. for laying, spreading H.M. (G.I.D.)					
vide TRD figs 19 = 289.345 m ² @					
Rs 4857.58 / m ²				Rs	1405516 =
9. Prov. for applying prime coat					
vide TRD figs 21 = 3862.11 m ² @					
Rs 45 = 13 / m ²				Rs	174297 =

Continuation

Total Rs 58,27,975 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{12}$ Prov. and of flying track and					
vide TMD figs 21 = 3862.11 m ² @					
Rd 15 = 33 / m ²				R	59206 ~
$\frac{11}{12}$ Prov. of laying boundary wall					
TMD figs 22 = 3862.11 m ² @					
Rd 243 = 77 / m ²				R	941467 ~
$\frac{12}{16}$ Prov. of fixing kalameter for 1					
vide TMD figs 22 = 2 m ² @ Rd					
2773 = 14 / m ²				R	5546 ~
$\frac{13}{17}$ Prov. of fixing 2 m ² in the wall					
TMD figs 22 = 4 m ² @ Rd					
690 = 26 / m ²	R			R	276 ~
$\frac{14}{18}$ Prov. of fixing soundly / m ² in the wall					
TMD figs 22 = 16 m ² @ Rd 536 = 60					
/ m ²				R	8587 ~
$\frac{15}{19}$ Prov. of two chits vide TMD figs					
figs. 22 = 44.64 m ² @ Rd 97 = 91 / m ² Rd				R	4373 ~
$\frac{16}{21}$ Prov. of laying road boundary wall					
TMD figs 22 = 2 m ² in the wall @ Rd					
725 = 44 / m ²				R	167088 ~
$\frac{17}{22}$ Prov. of fixing Mangro sign on					
vide TMD figs 22 = 19 : 2 m ²					
@ Rd 11817 = 11 / m ²				R	23634 ~
$\frac{18}{23}$ Prov. of fixing Marden sign on wall					
TMD figs 22 = 2 m ² @ Rd 11817 = 11					
/ m ²				R	23634 ~

Continuation

Total Rd 7043771 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/20 Prov. of fixing horizontal wall with					
Rate TMA per 22 = 8 m ² @ Rs 3685.34					
/Ean					Rs 29516~
20/21 Prov. of fixing vertical wall with					
Rate TMA per 22 = 2 m ² @ Rs					
4325.80/Ean					Rs 8652~
21/22 Prov. of fixing octagonal wall					
Rate TMA per 22 = 2 m ² @ Rs					
8282.65/Ean					Rs 16565~
22/23 Prov. of laying foundation for wall					
Rate per 22 = 30 m ² @ Rs					
885.04/m ²					Rs 26551~
23/30 Planting of trees with TMA per					
Rate 22 = 100 m ² @ Rs 819.92/m ²					Rs 81992~
24/25 Earth work in excavation					
Rate TMA per 19 = 15.82 m ³ @					
Rs. 269.52/m ³					Rs 4261~
25/32 Sand filling with TMA per					
Rate 19 = 1.39 m ³ @ Rs 400.55/m ³					Rs 557~
26/27 Prov. of RCC floor with TMA per					
Rate 19 = 0.90 m ² @ Rs 7172.64					
/m ²					Rs 6455~
27/28 Prov. of RCC wall with TMA per					
19 = 14.64 m ² @ Rs 8799.72/m ²					Rs 128828~

Continuation

Total Rs 7347148~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 40 B red filling hole Trin type					
19-7.19m @ Rs 9807=83/m					Rs 27250
28 41 Bm weep hole hole Trin type					
10-19, 10m @ Rs 83=111/m					Rs 831
30 43 Supplying, filling & Blowing					
1450 car hole Trin type					
19: 1.08MT @ Rs 46432=86/m					Rs 50213
Total Rs 7425542					
Adel 12x 6m					Rs 891065
Adel 1x 1-car					Rs 74255
Adel S. P					Rs 86052
Total Rs 8476914					

less previous Amount Rs 66,66,489

Total Rs 18,10,425

Abdul K
25/02/20
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Continuation