

Heat
57

MB No - 3510

Schedule XLV-Form No. 134

Proper DIVISION

KS K. N. Agar SUB-DIVISION
Parasrathi Construction

Measurement Book

Set Kodanis to Kolgram

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of					
Maint. of Road from Satkheda					
To Kolaggaon					
Agency - Paras Nath Const.					
Agreement - 268.830					
Date of Agreement - 2019-20					
Date of Completion - 21.3.020					
Date of Completion - 25.5.021					
Contract - Rate - 0.097					
① Working Bench marks					
1 pillars - do - do - do					
Qty of T.M.B.P. - ①					
2.0 No. @ 4269.95/m ² B 8540					
Ref. to Pill - 7 No. @ 194800 13136					
② Clearing and Grubbing					
② Road Laid - do - do					
Qty of T.M.B.P. - ①					
1.34 H.P. @ 4949670/H B 66326					
③ Bob cutting - do - do					
③ Qty of T.M.B.P. - 7 B 5457					
73.65 M ² @ 7410113					
④ Const. of embankment					
④ Qty of T.M.B.P. - ①					
44.19 M ² @ 26.06/m ² B 1152					
⑤ Const. of embankment					
⑤ Qty of T.M.B.P. - 27					
2944.28 M ² @ 130.86/m ² B 385288					
⑥ Const. of embankment					
⑥ Qty of T.M.B.P. - 27					
1616.14 M ² @ 174.83/m ² B 282545					
⑦ Const. of Supp. slab					
⑦ Qty of T.M.B.P. - 28 B 58373120					
3307.82 M ² @ 176.47/m ² B 13466750					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(40) P.O.P. P.S. e M 20 for 1st floor				06	06
(41) Dympe. 7 m 31 - 2 33.74 m 3 @ 3		6216	2/1 m 3		Rs 209735
(42) Provisional 2nd floor R.C.C. R.C.C. R.C.C.					
(41) NP3 - 06 - 06					
Dympe. 7 m 31 - 2					Rs 266072
2.7 m 3 @ 3.542 60/M					
(42) Provisional 2nd floor R.C.C. R.C.C. R.C.C.					
(43) Dympe. 7 m 31 - 25					Rs 19742
20.64 m 3 @ 95.83/m					
Total Rs 115923012					
Add 12th floor					Rs 13910762
Add 1st floor					Rs 115923012
Total Rs 13099800					
Less 0.09 floor					Rs 1178924
Total Rs 13087512					
Less 0.09 floor					Rs 5547130
Total Rs 754038130					
$\begin{array}{r} 28 \overline{) 61021} \\ \underline{56} \\ 50 \\ \underline{48} \\ 22 \\ \underline{21} \\ 10 \\ \underline{8} \\ 2 \end{array}$ $\begin{array}{r} 28 \overline{) 10671} \\ \underline{56} \\ 50 \\ \underline{48} \\ 22 \\ \underline{21} \\ 10 \\ \underline{8} \\ 2 \end{array}$					