

MMESY: - SC. 11.16.12

Schedule XLV-Form No. 134

MMESY: - Const of Road from Pudd manihar
Andabadi Road to Choudhary talq mandhar
Dvr Propose Road to mali talq
DIVISION

SUB-DIVISION

MEASUREMENT BOOK

591
9/3/24

21.12.14 21.12.14

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o. 134

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8}{8}$ Pm, laying, spray masonry					
wide TMD pgs 65 = 602.44 m ² @					
R 3392 = 23/m ²				R 204365 =	
$\frac{11}{4}$ Pm & laying primer coat					
TMD pgs 65 = 8010.51 m ² @					
R 44.24/m ²				R 354225 =	
$\frac{12}{12}$ Pm & laying floor coat					
TMD pgs 65 = 8010.51 m ² @ R					
15 = 11/m ²				R 121039 =	
$\frac{13}{13}$ Pm & applying primer surface					
wide TMD pgs 65 = 8010.51 m ² @					
R 208 = 46/m ²				R 1669871 =	
$\frac{18}{18}$ Pm ordinary white plaster					
TMD pgs 65 = 3201. @ R					
2235 = 53/Each				R 6707 =	
$\frac{19}{19}$ Pm. 2000 stone part wide TMD					
pgs 65 = 9 m ² @ R 611:30/Each R 5502 =					
$\frac{20}{22}$ Pm & fixing ^{Rein} top ^{Rein} top ^{Rein} top					
wide TMD pgs 65 = 6 m ² @ R					
4551 = 20/Each				R 27307 =	
$\frac{20}{25}$ Pm. Reinforced load side					
TMD pgs 65 = 12 m ² @ R					
4676 = 58/Each				R 56115 =	
$\frac{24}{24}$ Pm octagonal ^{Rein} top ^{Rein} top ^{Rein} top					
TMD pgs 65 = 6 m ² @ R					
5155 = 76/Each				R 30555 =	
$\frac{25}{25}$ Pm & laying road material					
TMD pgs 65 = 420.00 @ R 74:51/m ² 303219 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{27}{27}$ Pm of fixy place of dcm identical 50 m side Tm					
Area 66 = 1 m e b 11412:82/ea					11412 ~
$\frac{28}{28}$ Pm of fixy m m 54 5 m 50 m side Tm Area 66 = 5203					
e b 11006:73/ea				Rs	55034 ~
$\frac{29}{29}$ Pm of fixy m m 54 5 m Area 66 = 150 m e b.					
842:62/ea				Rs	160088 ~
$\frac{30}{30}$ E/w m ex area for foundry side Tm Area 66 =					
265.14 m ² e b 279:09/4 th Rs					73958 ~
$\frac{31}{31}$ Pm RCC in foundation side Tm Area 66 = 20.08 m ² e					
Rs 5345:55/4 th				Rs	107420 ~
$\frac{32}{32}$ Pm RCC m m side Tm py					
Area 66 = 8489 m ² e b					
5909:84/4 th				Rs	50685 ~
$\frac{33}{33}$ Pm RCC m m side Tm py					
Area 66 = 61.67 m ² e b 6110:14/4 th Rs					376811 ~
$\frac{34}{34}$ Pm well hole side Tm py					
Area 66 = 90 m e b 110.18/ea					5516 ~
$\frac{35}{35}$ S/F/P 1440 50 m side Tm					
Area 66 = 276 m ² e b					
51918:45/4 th				Rs	143255 ~
$\frac{36}{36}$ Deck fully side Tm py					
Area 66 = 47.78 m ² e b					
752:05/4 th				Rs	35934 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{38}{38}$ Pm & Layy Balm ready					
with TMD pgs $67 = 38.58 \text{ m}$					
ER 3150:15/10				Rs	121471
$\frac{39}{39}$ Pm & Layy Construction stb					
with TMD pgs $67 = 12 \text{ m}^2$					
Rs 7078:35/10				Rs	81755
$\frac{40}{40}$ S/F/R Hyd Lm with TMD					
pgs $67 = 0.55 \text{ m}^2$ ER					
53139:85/10				Rs	52608
$\frac{41}{41}$ Cont. of R.C. ready with					
TMD pgs $67 = 10.62 \text{ m}^2$ ER					
6779:03/10				Rs	71993
$\frac{42}{42}$ Pm & Layy spars with					
TMD pgs $67 = 12 \text{ m}^2$ ER					
536:82/10				Rs	6442
$\frac{43}{42}$ Pm & Layy heavy cover					
with TMD pgs $67 = 2.68 \text{ m}^2$					
ER 10905:70/10				Rs	29221
Total Rs					1,11,80,989
Add 12x GUT L				Rs	1341719
Add 1x Gen Rs				Rs	111810
Add S.R Rs				Rs	165148
Total Rs					1,27,99,666
less 0.158 m per Apr Rs				Rs	19199
Total Rs					1,27,80,467
less part Amone Rs				Rs	1,21,43,376
Continuation					
Total Rs					6,37,091

Rs 01157123
 Rs