

3054 म/र विभागीय कार्य

मनिलारी

Schedule XLV-Form No. 134

समय ७५५ वर्ग to अरिगुह्ति

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

610
28/6/22

Abstract of Cost

25

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Cleaning & grading road level					
vide TMA pg 18 = 0.435 m ² @					
R 56398 = 12/m ²				R	24531 =
2/ Construction of Saltpetre granules					
Shoulder vide TMA pg 24 =					
1831.80 m ² @ R 243 = 41/m ²				R	445878 =
3/ Const of G.S. vide TMA pg					
no. 18 = 76.79 m ² @ R 2304 = 4/m ²				R	176940 =
4/ P.W., laying, sandy 1200 m ² @					
vide TMA pg 18 = 62.986 @ R					
4526 = 94/m ²				R	285134 =
5/ P.W., laying, sandy 1200 m ² @					
vide TMA pg 18 = 125.48 m ² @					
R 4356 = 42/m ²				R	546644 =
6/ P.W. and applying lime coat					
vide TMA pg 19 = 1673.02 m ² @					
R 54067/m ²				R	91464 =
7/ P.W., laying and rolling masonry					
vide TMA pg 19 = 1673.02 m ² @					
R 221261/m ²				R	370892 =
8/ P.W. and applying technique					
vide TMA pg 19 = 6470.77 m ²					
+ vide TMA pg 21 = 158.20 m ²					
vide 6669.97 m ² @ R 18 = 47/m ²				R	122542 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Prov. and Kaya S.D. side					
Area hys 19 = 119.06 m ² side					
Area hys 21 = 4.58 m ² Total.					
124.04 m ² @ Rs 12438 = 64/m ² Rs 1542883 =					
10/10 Const of dry lean concrete					
side area hys 22 = 24.36 m ² @					
Rs 4798 = 53/m ²				Rs	116892 =
11/11 Const of un-reinforced pcc side					
Area hys 23 = 524.80 m ² @ Rs					
7050 = 44/m ²				Rs	3700,071 =
12/12 Prov. of fixing concrete side					
Area hys 23 = 4 nos @ Rs					
2455 = 85/each				Rs	9823 =
12/12 Prov. of fixing 20mm stone					
best side area hys 23 = 8 nos					
@ Rs 688 = 08/each				Rs	5505 =
13/13 Prov. of fixing plaster of					
place plaster 6mm side					
Area hys 23 = 1.92 m ² @ Rs					
13410 = 11/m ²				Rs	25740 =
14/14 (i) Prov. of fixing hydraulic					
side area hys 23 = 8 nos @ Rs					
4199 = 18/each				Rs	33600 =
(ii) Prov. of fixing cement					
side area hys 23 = 4 nos @ Rs					
4135 = 83/each				Rs	16543 =
(iii) Prov. of fixing rectangular sand					
side area hys 23 = 4 nos @ Rs					
3592 = 05/each				Rs	15968 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{14}$ Prov. & fixy Octagon 16m side TMA hgs 23: 1m EB 6159:18/Eas				R	6155.00
$\frac{15}{15}$ Prov. & fixy Square better side TMA hgs 23: 48m EB				R	31735.00
$\frac{16}{15}$ Planing of the side TMA hgs hgs 23: 66m EB 1068:23/E				R	70569.00
$\frac{17}{18}$ Prov. & laying road marking in DT portion side TMA hgs 23: 274.00m ² EB 711:60/E				R	194987.00
$\frac{18}{18}$ Prov. & laying road marking CC portion side TMA hgs 24:					
173.20m ² EB 799:14/m				R	138408.00
$\frac{19}{19}$ Prov. & fixy Mangy mAm band side TMA hgs 24:					
4m EB 9802:82/Eas				R	39211.00
$\frac{20}{20}$ Earth work in excavation side TMA hgs 21: 29.80m ² EB					
297:01/m				R	8851.00
$\frac{21}{21}$ Prov. Concrete in open foundation side TMA hgs 21: 4.60m ² EB					
5906:19/m				R	27168.00
$\frac{22}{22}$ Prov. Concrete for foundation side TMA hgs 22: 30.78m ² EB					
R 6771:17/m				R	208484.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
²³ / ₂₃ Paving 0.4 m x 1.0 m side TMA					
Area 22: 20.64 m ² side TMA					
24: 179.20 m ² Area 199.92 m ²					
@ Rs 105.36 / m ²					Rs 21064.00
²⁴ / ₂₄ Paving 0.4 m x 1.0 m side TMA					
Area 22: 7.50 m ² @ Rs 6776.25 / m ²					Rs 50822.00
²⁵ / ₂₅ Plastering with Cement mortar					
side TMA Area 24: 61.92 m ² @					
Rs 180.89 / m ²					Rs 11200.00
²⁶ / ₂₆ Brick masonry side TMA					
Area 24: 8.85 m ² @ Rs 5721.04					
/ m ²					Rs 50631.00
²⁷ / ₂₇ Dismantling Cement concrete					
side TMA Area 22: 0.81 m ² @					
Rs 449.17 / m ²					Rs 364.00
²⁸ / ₂₈ Dismantling of Cement mortar					
side TMA Area 22: 30.40 m ²					
@ Rs 256.12 / m ²					Rs 7786.00
²⁹ / ₂₉ Remove H.P. side TMA					
Area 22: 5 m ² @ Rs 260.64 / m ²					Rs 1303.00
Total Rs					8399806.00
Add 12% GST					Rs 1007977.00
Add 1% Cess					Rs 83998.00
Add S.R.					Rs 121310.00
Total Rs					96,13,091.00

Continuation

①	E/M = 1831.8 m ³	(Rs 25.07/m ³)
②	RS-7 = 0.055 MT	(Rs 522532/m ³)
③	S-TU = 0.574 MT	(547972/m ³)
④	Stone Aggregate = 7.12 m ³	(586. /m ³)
⑤	Stone chips = 523.199 m ³	(886/m ³)
⑥	Sand = 263.916 m ³	(454/m ³)
⑦	Gravel = 4867 m ³	(Rs 454/m ³)

Accepted by	Accepted by
15/06/23	15/06/23
JR	AE

Continuation