

3054 म/र निमागोय कार्य. मनसाह)

Schedule XLV-Form No. 134

TO1 TO Chitunya

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

607

28/6/22

3rd of Final S.M.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: MR-3054 To do					
Chitauris					
Agency: Rejs Ram Mahato (Department)					
Authority: E.C.R.O., Mauritan					
Division: R.O., works division, Mauritan					
Date of completion: 15/08/2023					
Record Name					
NPK					
Mysal 24/11/23					
Assistant of work					
1/ Clearing & grading wide T.M. by					
W. 30 = 0.81 H.M. C.B. 56393.14/m 45678					
2/ Const. of suspension of earth					
stone wide T.M. by W. 30					
= 4092.2 m ² C.B. 267.75/m 1095633.0					
3/ Const. of 4.50 wide T.M. by W. 30.					
160.77 m ² C.B. 2226.51/m 358020.0					
4/ Const. of 6.00 m gr-ll wide T.M. by					
W. 30 = 133.50 m ² C.B. 4340.45/m 579450.0					
5/ Const. of 1.00 m gr-ll wide T.M. by					
W. 30 = 424.04 m ² C.B.					
4226.11/m 1792065.0					
6/ Pav. & affixing stone wide					
T.M. 1/200 = 5325.04 m ² C.B.					
59.85/m 318517.0					
7/ Pav. & laying m.p.s wide T.M. by					
W. 30 = 5287.54 m ² C.B.					
232.84/m 1231045.0					

Continuation

5420808.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Prov. & affixing tank wall side					
Time $\frac{1}{2}$ 30 = 17369.66 m ² e R					
R 20.24/m				R	351562.0
9 Prov. & affixing 50 BC side Time					
Time $\frac{1}{2}$ 30 = 301.85 m ² e R					
13090.01/m ²				R	3951310.0
10 Const. of day 1 km lower side					
Time $\frac{1}{2}$ 30 = 8.61 m ² e R					
4641.05/m ²				R	39955.0
11 Const. of PCC side Time $\frac{1}{2}$ 30 =					
53449 m ² e R 6877.93/m ²				R	3676185.0
12 (i) Prov. & affixing 1 km stone side					
Time $\frac{1}{2}$ 30 = 6 m ² e R 2417.13/m ²				R	14503.0
12 (ii) Prov. & affixing 2 km stone side					
side Time $\frac{1}{2}$ 30 = 16 m ² e R					
681.03/m ²				R	10896.0
13 Prov. & affixing drainage board					
side Time $\frac{1}{2}$ 30 = 384 m ² e					
R 14606.37/m ²				R	56088.00
14 (i) Prov. & affixing triangle board					
side Time $\frac{1}{2}$ 30 = 14 m ² e R					
4181.85/m ² e R					58546.0
14 (ii) Prov. & affixing circle board					
side Time $\frac{1}{2}$ 30 = 4 m ² e R					
4117.80/m ²				R	16471.0
14 (iii) Prov. & affixing rectangle					
board side Time $\frac{1}{2}$ 30 = 6 m ² e R					
3974.06/m ² e R				R	23844.0

Continuation

13620172.00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
14 (N) Prov. f. fixy octagon				
Local vide TMA fig 31 = 1 m				
e/b 6141.15/ear			R	6141.00
15 Prov. f. fixy sandy plain				
vide TMA fig 31 = 92 m e/b				
657.86/ear			R	60523.00
16 Prov. f. layy road marking				
vide TMA fig 31 = 638.00 m e/b				
782.79/ear			R	49940.00
(N) Prov. f. layy road marking				
CC prov. vide TMA fig 32 =				
176.40 m e/b 879.03/ear			R	155061.00
18 Prov. f. layy marking 32m				
Local vide TMA fig 32 =				
2 m e/b 10307.25/ear			R	30922.00
19 Earth work in excavation				
vide TMA fig 32 = 535.11 m ³				
e/b 297.01/ear			R	158933.00
20 Prov. concrete information vide				
TMA fig 32 = 3761 m ³ e/b				
5763.10/ear			R	216750.00
21 Prov. f. layy pcc in open area				
TMA fig 32 = 14892 m ³ e/b				
6596.78/ear			R	982374.00
22 S/L/P HYSD bar vide TMA				
fig 32 = 1.03 MT e/b				
68626.80/MT			R	70686.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 24 Prov. RCC sus-solr vide TMO					
bp 32 =	85.12 m ² e R	6596.78/m ²			561519.00
24 25 Prov. weep hole vide TMO					
no. 33 =	198.00 m ² e R	236.52/m ²			46837.00
25 26 Prov. RCC in sus-solr vide TMO					
bp 33 =	76.52 m ² e R	6747.44/m ²			516584.00
26 27 S/F/P HYSD bar vide TMO					
33 =	6.506 MT e R	68784.68/MT			447513.00
27 28 Back ally behind apartment vide					
TMO bp 33 =	144.41 m ² e R				
	3292.84/m ²			R	475678.00
28 29 Prov. & Laying P/T in mezz					
vide TMO bp 33 =	98.95 m ²				
	e R 3057.09/m ²			R	309856.00
29 30 Prov. & Laying RCC in super st					
vide TMO bp 33 =	31.78 m ² e R				
	7606.88/m ²			R	241823.00
30 31 S/F/P HYSD bar vide TMO					
33 =	2.647 MT e R	70002.05/MT		R	185296.00
31 32 Const. of parapet vide TMO					
34 =	18.91 m ² e R	6594.78/m ²		R	124745.00
32 33 Prov. Orange spart vide TMO					
bp 34 =	20.00 e R	902.97/e R		R	18055.00
33 34 Prov. & Laying RCC below floor					
vide TMO bp 34 =	4.44 m ² e R				
	12212.43/m ²			R	54223.00

Continuation

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