

3054 मिर दिगशिर् २१२५ : ४०५१६७
Schedule XLV-Form No. 134

पमिस्य मानसहि कुर्सेल राक्ला ताला हो रामिया
ताला विया मियापुर.

_____**DIVISION**

_____**SUB-DIVISION**

MEASUREMENT BOOK

621
28/6/22

Assumed at west

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 clearing of grassy road lay					
side TMD Apr 2 = 0.280 Hm					
C.B. 54296 = 48 / Hm				B	20633 ~
2 Const. of subgrade for drain					
Shoulder side TMD by 14:					
1670.63 m ² C.B. 231:22/Hm				B	38300
					386300 ~
3 Const. of 6.85 wide TMD by					
W. 4 = 49.998 m ² wide TMD					
Apr 6 = 46.40 m ² Total:					
96.278 m ² C.B. 2121:180/Hm				B	204478 ~
4 Provdy, lay, spread					
W. 4 M Gr-3 wide TMD by					
W. 6 = 38.472 m ² wide TMD					
Apr 7 = 106.00 m ² TMD					
144.473 m ² C.B. 4162:70/Hm				B	601398 ~
5 Prov. and applying frame					
Cost wide TMD Apr 9 =					
1933.70 m ² road = 1526.40					
m ² C.B. 55:67/Hm				B	107242 ~
6 Prov., lay and w/ly Apr 5					
Wide TMD Apr 9 = 2001.45 m ²					
Total = 2001.43 m ² C.B.					
256.10/Hm				B	512566 ~
7 Prov. & applying frame Cost					
Wide TMD Apr 9 = 1933.70 m ²					
Wide TMD Apr 13 = 7125. ~					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Circle 9126.45 m ² area					
9126.43 m ² area			16.95		154692.00
8 Pro. 4 carry 5000					
8 Pro. 4 carry 5000					
1110 Pro. 16:178.455 m ²					
CB. 12617.47/LP					2251701.00
9 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 746.4/LP					283640.00
10 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
CB 10728.24/LP					32188.00
11 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
285.84/LP					25415.00
12 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
13 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
14 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
15 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
16 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
17 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
18 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
19 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
20 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
21 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
22 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
23 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
24 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
25 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
26 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
27 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
28 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00
29 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
R 6088.20/LP					157925.00
30 Pro. 4 carry 7000					
1110 Pro. 14:380.400					
6112.88/LP					27595.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 26 Pm Rce in SUS-52-1 wcl					
Time $\frac{1}{2}$ hr $\rightarrow$ 11 = 10.02 m ² E R ₂					
7622 = 58/m ²				R	76478 ~
18 27 S/A/P 4410 m vide TMA					
b p 11 = 0.85 m ² E R					
673048 = 94/m ²				R	62238 ~
19 28 Back fully vide TMA					
b p 13 = 21.24 m ² E R					
788 = 35/m ²				R	16725 ~
20 29 Pm f layg R in mcl					
vide TMA b p 12 = 15.68 m ² E					
63338 = 35/m ²				R	52346 ~
21 30 Pm 1 layg R in Super					
Structure vide TMA b p 12 =					
4.28 m ² E R 7540 = 52/m ²				R	33028 ~
22 31 S/P/P 4410 m M					
Super structure vide TMA b p					
12 = 0.072 m ² E R 26163/m ² E R					27625 ~
23 32 Pm f layg R in S/S vide					
TMA b p 12 = 3.12 m ² E R					
7540 = 9/m ²				R	23528 ~
24 33 Pm f layg R in S/S vide					
b p 13 = 21.76 m ² E R					
159 68/LP				R	3475 ~
25 34 Pm f layg R in S/S vide					
TMA b p 12 = 5 m ² E R					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10717:28/Kerr				R	5376 --
			(Total R)		50,39,021.2
Add 12% GST R					604684 --
Add 1% I-cess R					50390 --
Add S-R R					18980 --
			Total R		57,13,095 --
<i>Mugesh Kumar</i> 09/06/13 <i>TE</i>				<i>fau</i> 09.06.23 <i>AZ</i>	
			C&P		1,016/13