

3057 m/R F92112121- 0121 4/00102

Schedule XLV-Form No. 134

olipur kundi chenga Gopalpur to laura.
Road.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

619
28/6/22

Abstract of Wt

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 clay & gravel road					
vide TMA pgs 25 = 0.54 m					
vide TMA pgs 29 = 0.04 m					
0.58 Ha @ Rs 54296.48/m					31492 ~
2 Cont of Surgrade and earthen shoulder					
vide TMA pgs 26 = 1579.50 m ²					
vide TMA pgs 31 = 344.25 m ² Total					
1923.75 m ² @ Rs 237.88/m					457641 ~
3 Cont of G.S.D					
vide TMA pgs 25 = 238.80 m ²					
@ Rs 2595.77/m ²					6,19,870 ~
4 Prov., laying, spreading					
G.S. 2 vide TMA pgs 25 = 143.08 m ²					
+ vide TMA pgs 29 = 2.42 m ² Total					
145.50 m ² @ Rs 144.57/m					
@ Rs 4839.66/m ²					699670 ~
5 Prov., laying, spreading					
vide TMA pgs 28 = 205.94 m ²					
vide TMA pgs 29 = 1.89 m ² Total					
= 207.83 m ² @ Rs 4625.98/m					961417 ~
6 Prov., if applying Primer coat					
vide TMA pgs 28 = 2745.86 m ²					
+ vide TMA pgs 29 = 25.20 m ² Total					
2771.06 m ² @ Rs 54.47/m					1,50,940 ~
7 Prov & applying					
vide TMA pgs 26 = 2745.86 m ²					
vide TMA pgs 28 = 25.20 m ² Total					
2771.06 m ² @ Rs 18.61/m					51569 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Pmt. Larry M. S. side Pmt					
Apr 26 = 2745.86 m ² total Pmt					
Apr 28 = 25.20 m ² total					
2771.06 m ² @ 233.57/m ² B					647070~
9 Pmt. of flying fence side					
Apr 26 = 8923.29 m ² +					
side TMA Apr 30 = 791.25 m ² total					
9714.54 m ² @ 15.33/m ² B					148924~
10 Pmt. Larry SDA side TMA					
Apr 26 = 223.05 m ² side					
TMA Apr 30 = 19.778 m ² total					
242.868 m ² @ 11810 = 48/m ² B					2868.388~
11 Const of Ace side TMA					
Apr 26 = 181.80 m ² @ B					
7167 = 24/m ² B					1303091~
12 Pmt. of flying km side side TMA					
Apr 31 = 4 km @ 2543 = 50/km B					10174~
13 Pmt. of flying 200m side side side					
TMA Apr 31 = 11 km @ 709 = 31/km B					7802~
14 Pmt. of flying irregular side					
18 side TMA Apr 31 = 7 km @ B					
4246 = 18/km B					29723~
15 Pmt. of flying circle side side					
17 TMA Apr 31 = 8 km @ 4185 = 88/km B					33487~
16 Pmt. of flying irregular side side					
18 TMA Apr 31 = 8 km @ 4042 = 10/km B					32337~
17 Pmt. of flying Lundy hill side					
18 TMA Apr 31 = 56 km @ 638 = 38/km B					35749~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 50 Planting of tree with Tiro					
19 50 128 m E, 6809.13/2 R					103569.00
20 51 Pore of tree, sugar land with					
21 51 128 m E, 21162/2 R					270944.00
22 52 Pore of land, road making					
23 52 for CC with Tiro 310					
24 52 573.00 m E, 569.18/2 R					291994.00
25 53 Pore of land, road making					
26 53 for CC with Tiro 310					
27 53 60 m E, 667.28/2 R					40037.00
28 54 Pore of land, road making					
29 54 road with Tiro 310 4 m					
30 54 11.432 m E, 11.432/2 R					45736.00
31 55 Bush making with Tiro					
32 55 128 m E, 4.8 m E, 608.00/2 R					29075.00
33 56 Planting with some road					
34 56 with Tiro 280 22.96 m E					
35 56 R 38.5 m E					1270.00
36 57 Pore of land with Tiro					
37 57 128 m E, 31.96 m E					
38 57 103.70/2 R					3409.00
(Total R)					8875382.00
Add 100 G.I.					1065046.00
Add 10 (less)					83489.00
Add S.L.					83404.00
(Total R)					101,12,671.00

Continuation

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