

340

Tatla kin Mishrauli Pnggy to
Mishrauli SC to/s

Measurement Book

Schedule XLV-Form No. 134

(MMSH-SC)

Bogha-2

DIVISION

Matsizangam Nuan.

SUB-DIVISION

Abstract of cost of
final bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const of road from					
Jatlaia Mishrauli PMG 14 road to					
Mishrauli SC tols					
Agency: Mr. Arun Kumar Tiwari, West Champaran					
Agreement No.: 12500 of 20-21					
Agreement Amount: Rs. 4615862 ~					
Date of start: 29/05/2020					
Date of completion: 28/07/2020					
1. Const of work in side					
T.M. 12 = 0.54 km @ Rs					
11922 = 42/km Rs 6438 ~					
2. Const of R. pillar side road					
18 = 0.54 km @ Rs					
13419 = 58/km Rs 7247 ~					
3. clearing of grubbing side road					
1.12 = 0.16 Hect @ Rs 51133 = 26					
1 Hect Rs 8181 ~					
4. Const of embankment					
up to 1000 side road no 287 Hect					
36 = 330.25 m @ Rs 202.54/m Rs 66882 ~					
5. Const of subgrade of embankment					
Shoulder side road no 13					
= 241.25 m + side road no					
287 Hect 33 = 147.38 m					
Total = 88.65 m @ Rs 204.14/m Rs 79342 ~					
Total Rs 168091 ~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 Const. of Embankment level up to 100 m wide MD No 287 fig 36					
= 770.58 m ² @ Rs 167 = 41/m ² Rs					129003
7 Excavation for runway width 47 m fig 14 = 60.5 m @ Rs 74 = 14/m ² Rs					4468
8 Laying brick paving width MD No 287 fig 33 = 97.50 m ² @ Rs					
4.72 = 43/m ² Rs					46062
9 Const. of G.P.S. side TMA fig 14 = 226.045 m ² + width MD No					
287 fig 32 = 6.055 m ² Total					
232.10 m ² @ Rs 3840 = 83/m ² Rs					891457
10 Prov. Laying 15 cm G.C. side					
width TMA fig 32 = 120.54 m ²					
width MD No 287 fig 32 = 3.64 m ²					
Total = 124.58 m ² @ Rs 4701 = 24/m ² Rs					585685
11 Prov. & apply primer coat side					
MD No 287 fig 33 = 1564.32 m ²					
@ Rs 45.07/m ² Rs					70504
12 Prov. & apply teen coat side					
MD No 287 fig 34 = 1564.32 m ²					
Rs 15 = 31/m ² Rs					23950
13 Prov. Laying mix sand surface					
width MD No 287 fig 34 = 1564.32 m ²					
@ Rs 240.74/m ² Rs					376594
14 Const. of pcc side MD No 287					
fig 32 = 81.00 m ² @ Rs 8262 = 33/m ² Rs					669297
Total Rs 2965111					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 15 Prov. 4 Ring Octagonal Sond vide M.N. No. 287 h/m 35					
= 2601 @ Rs 8262:90/ha					Rs. 16526
26 29 Prov. 90m 211 HP vide M.N.					
No. 287 h/m 35 = 13 @ Rs 862:13/ha					Rs. 12947
27 30 Planty of the vide M.N. No. 287					
h/m 35 h/m 35 = 40 ha @ Rs 819:94					
/ ha					Rs. 1294
					32797
28 31 East wing vide M.N. h/m					
14 = 54.00 m ² @ Rs 269:32/ha					
Rs 269:32/ha					Rs. 14755
29 32 Sand fully vide T.M. h/m					
h/m 14 = 2.44 m ² @ Rs 400:55/ha					Rs. 977
30 34 Prov. PCMI vide M.N. h/m					
h/m 14 = 3.78 m ² @ Rs 7016:15/ha					
					Rs. 26521
31 29 Prov. KCM vide T.M. h/m					
14 = 22.71 m ² @ Rs 862:7:04/ha					Rs. 195920
32 40 Bcca fully vide T.M. h/m 15 =					
14.40 m ² @ Rs 3674:48/ha					Rs. 52915
33 41 Prov. Crephole vide T.M. h/m					
15 = 20 m ² @ Rs 83:11/ha					Rs. 1662
34 42 Prov. bouda h/m vide M.N. h/m					
287 h/m 35 = 18.70 m ² @ Rs					
4611:61/ha					Rs. 87160
35 43 Supply h/m h/m 1430 h/m vide					
T.M. h/m 35 = 15 = 1.61 m ²					
@ Rs 4622:86/ha					Rs. 74741
Total Rs 9652177					

Continuation

c/r

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